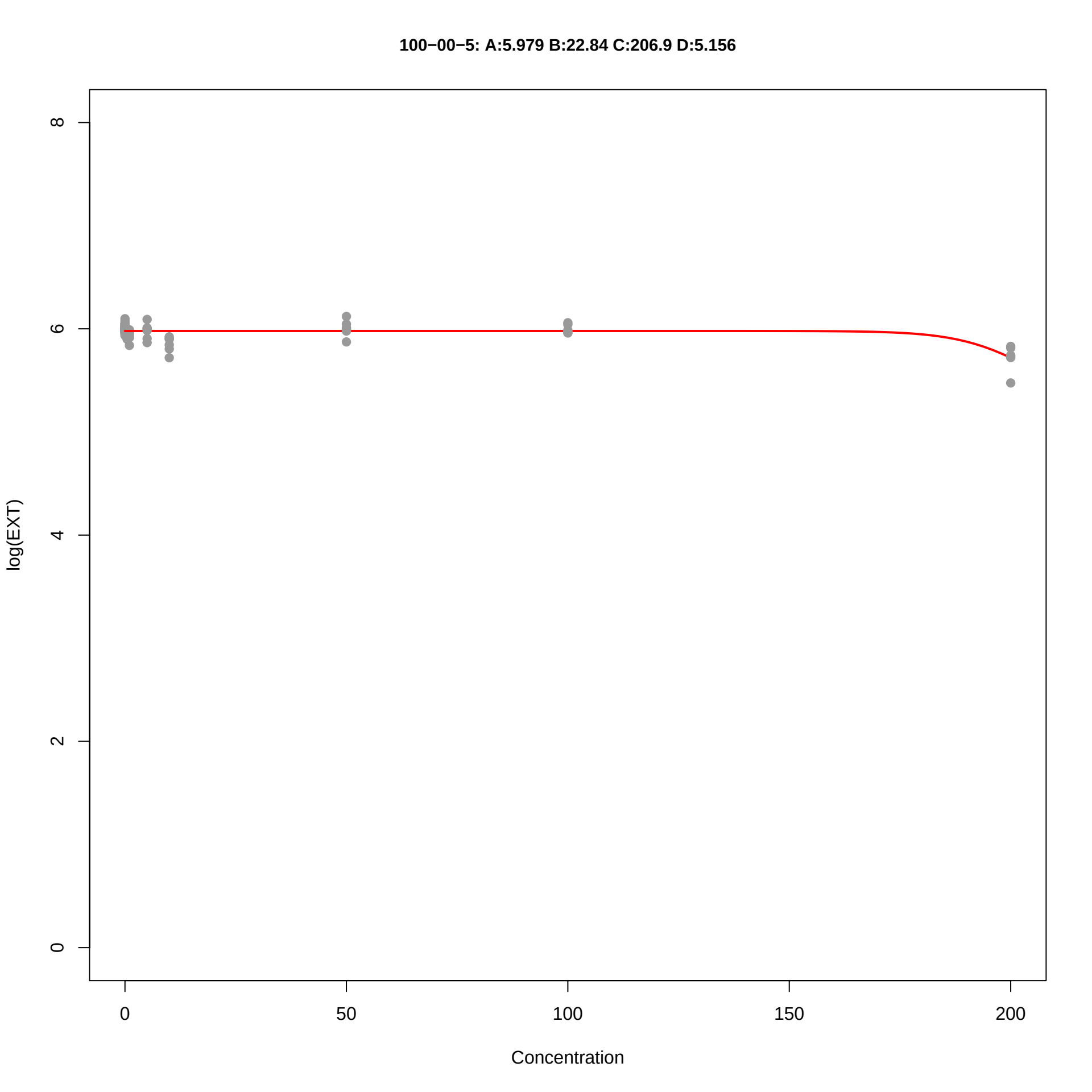
100−00−5: A:5.979 B:22.84 C:206.9 D:5.156
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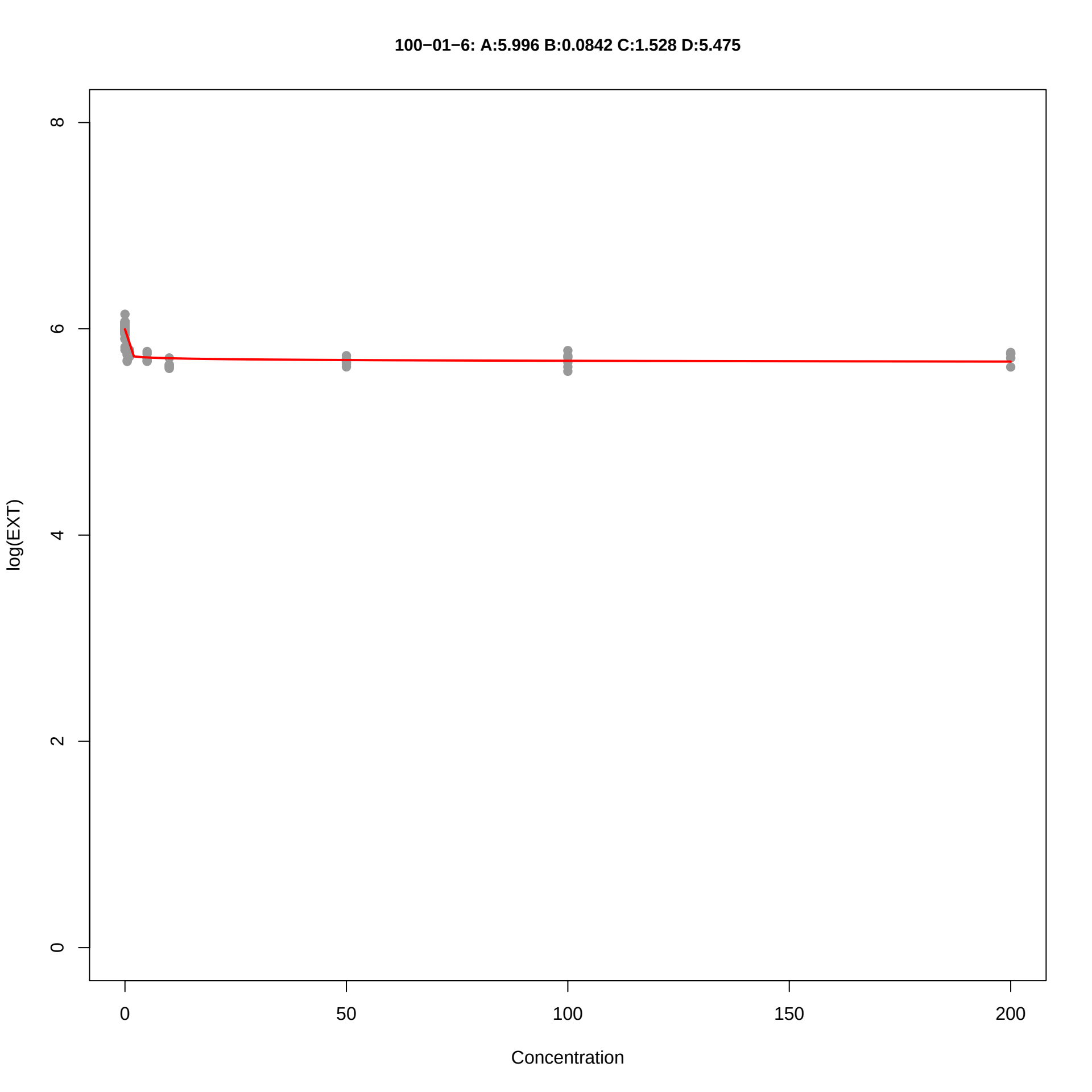
Concentration


100−01−6: A:5.996 B:0.0842 C:1.528 D:5.475
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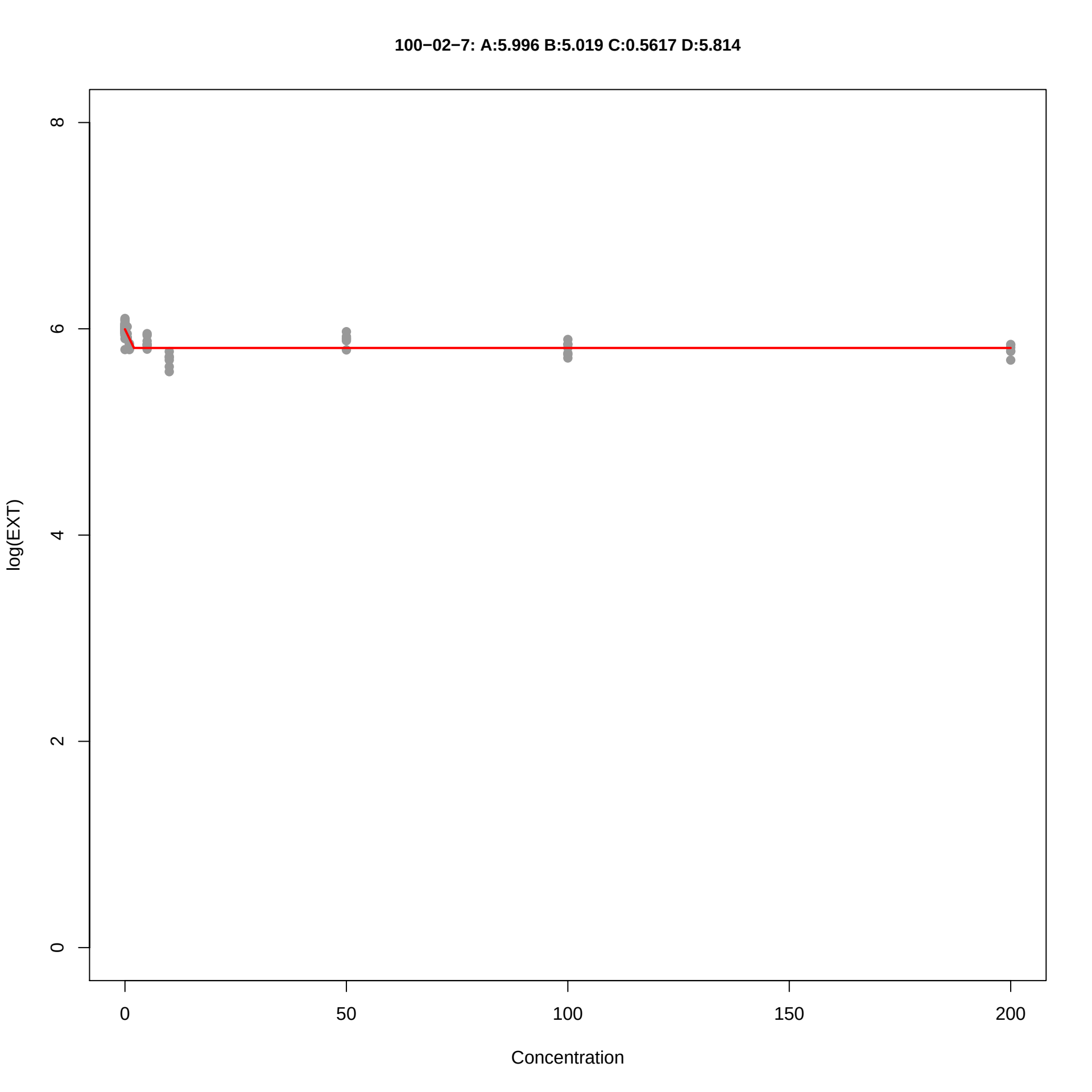
Concentration


100−02−7: A:5.996 B:5.019 C:0.5617 D:5.814
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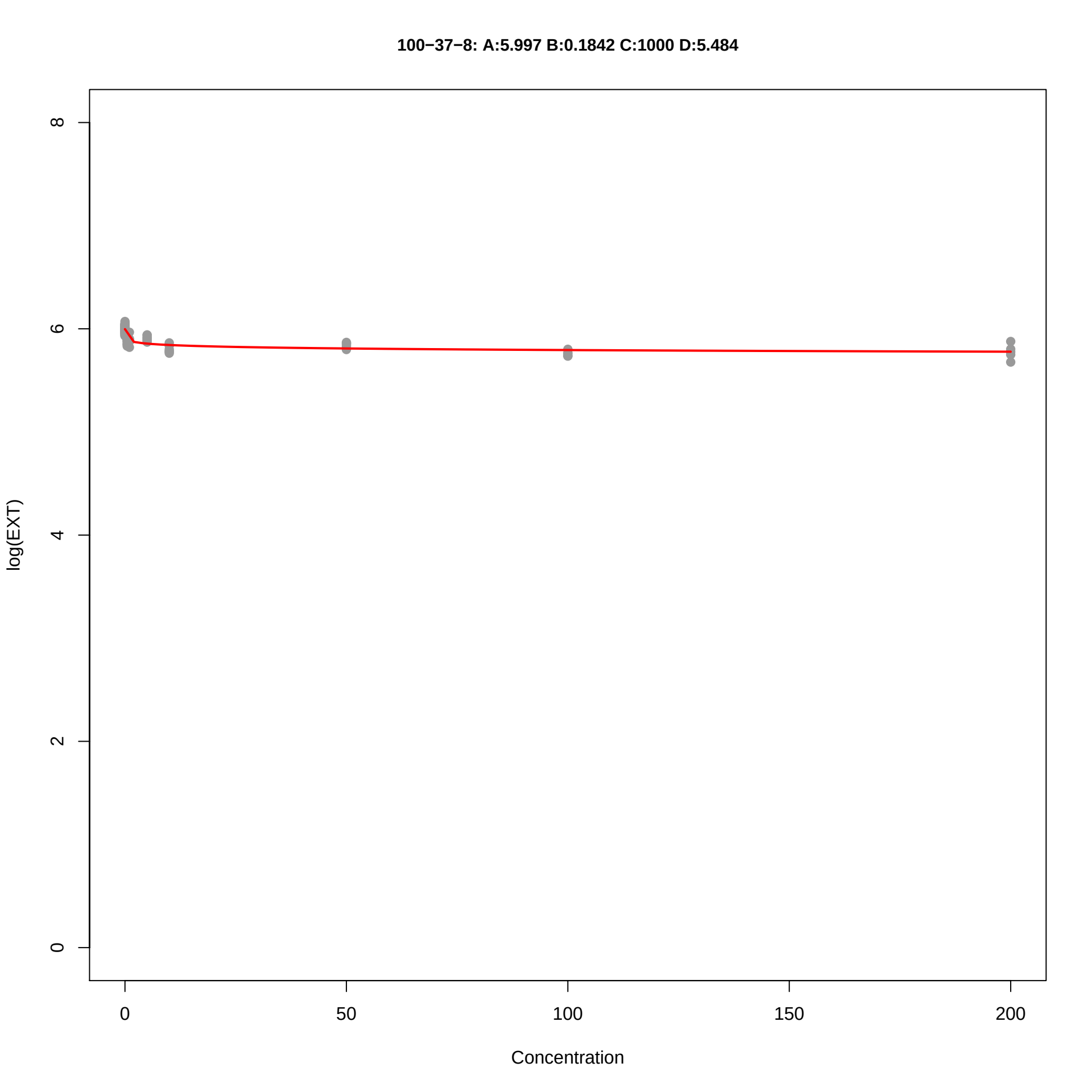
Concentration


100−37−8: A:5.997 B:0.1842 C:1000 D:5.484
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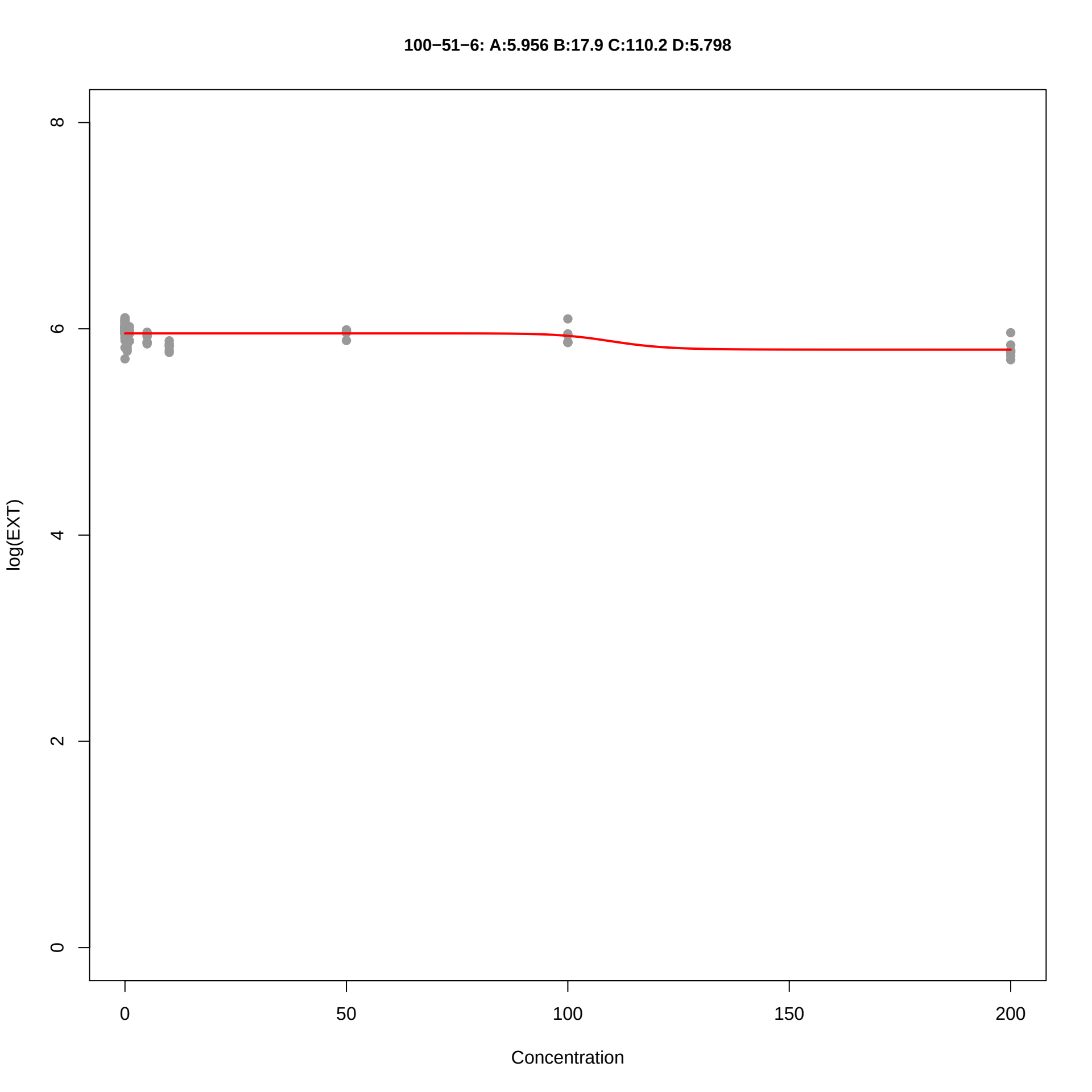
Concentration


100−51−6: A:5.956 B:17.9 C:110.2 D:5.798
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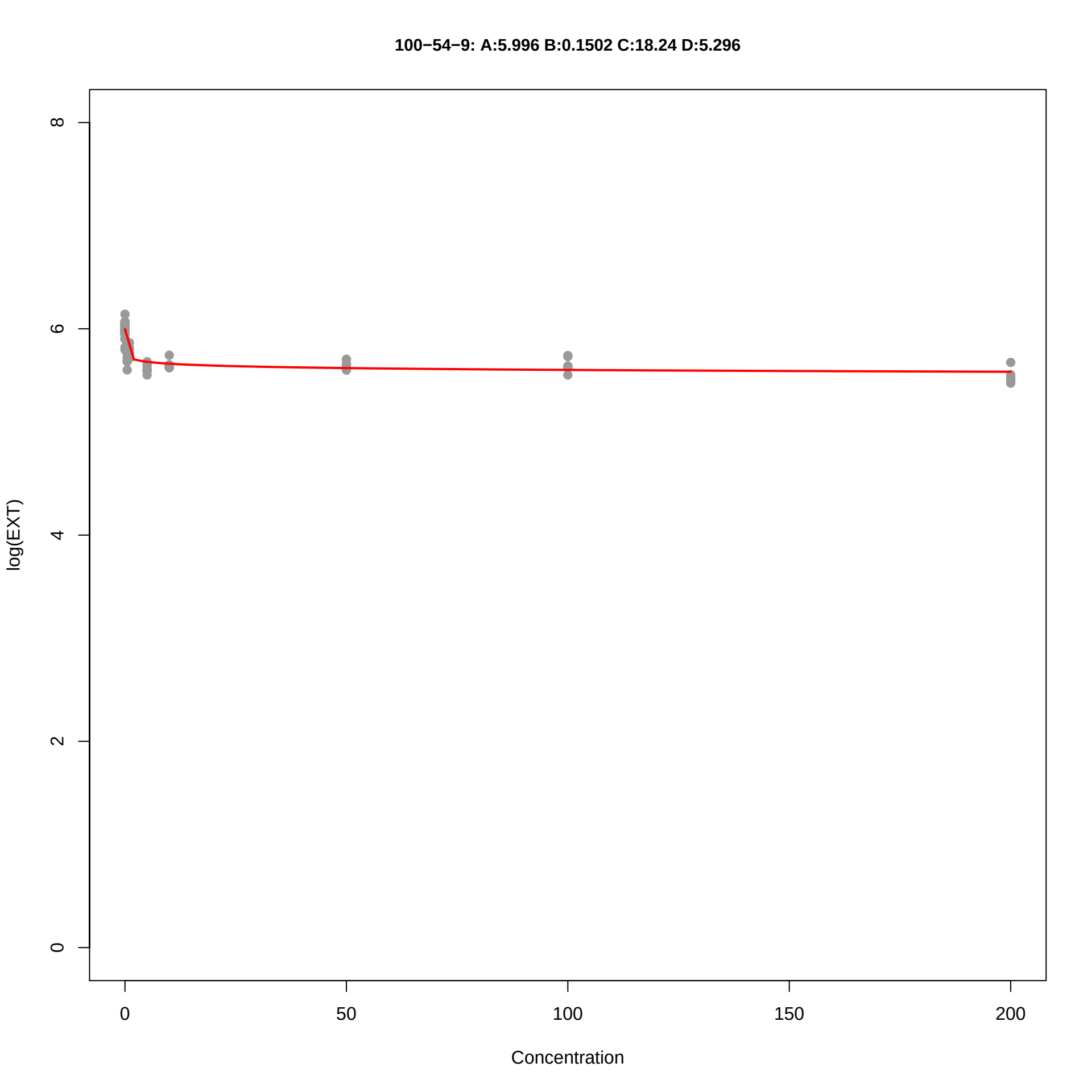
Concentration


100−54−9: A:5.996 B:0.1502 C:18.24 D:5.296
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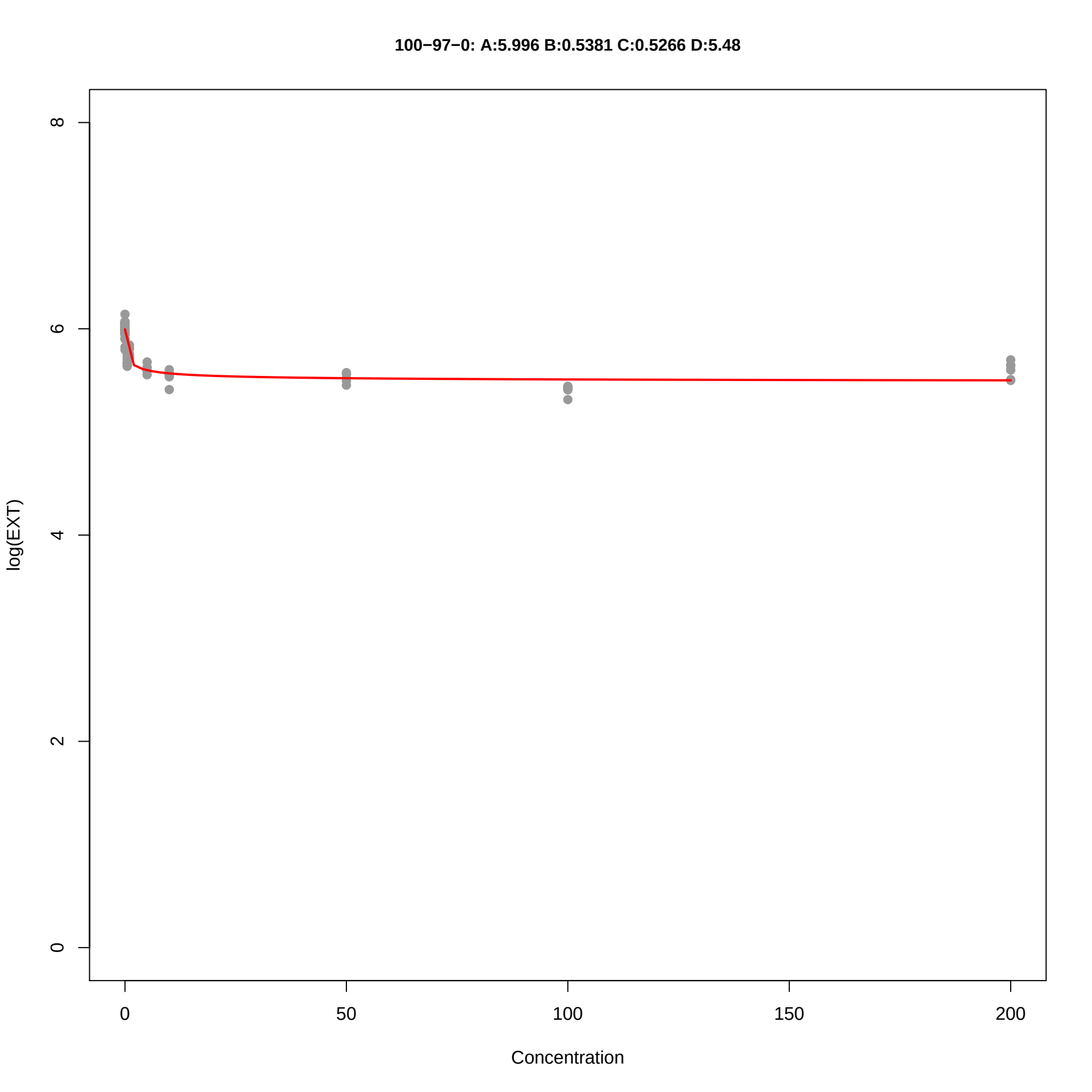
100−97−0: A:5.996 B:0.5381 C:0.5266 D:5.48
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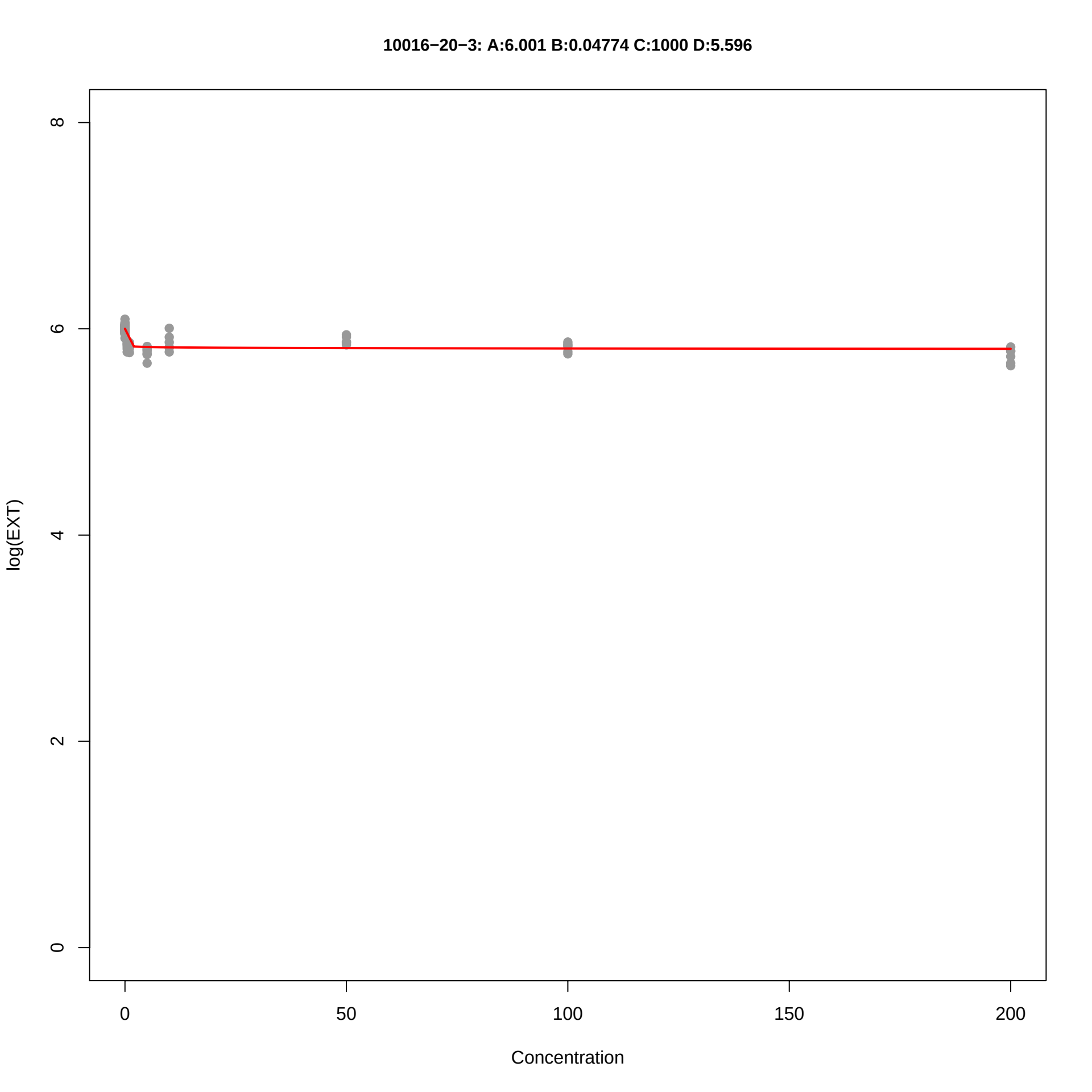
Concentration


10016−20−3: A:6.001 B:0.04774 C:1000 D:5.596
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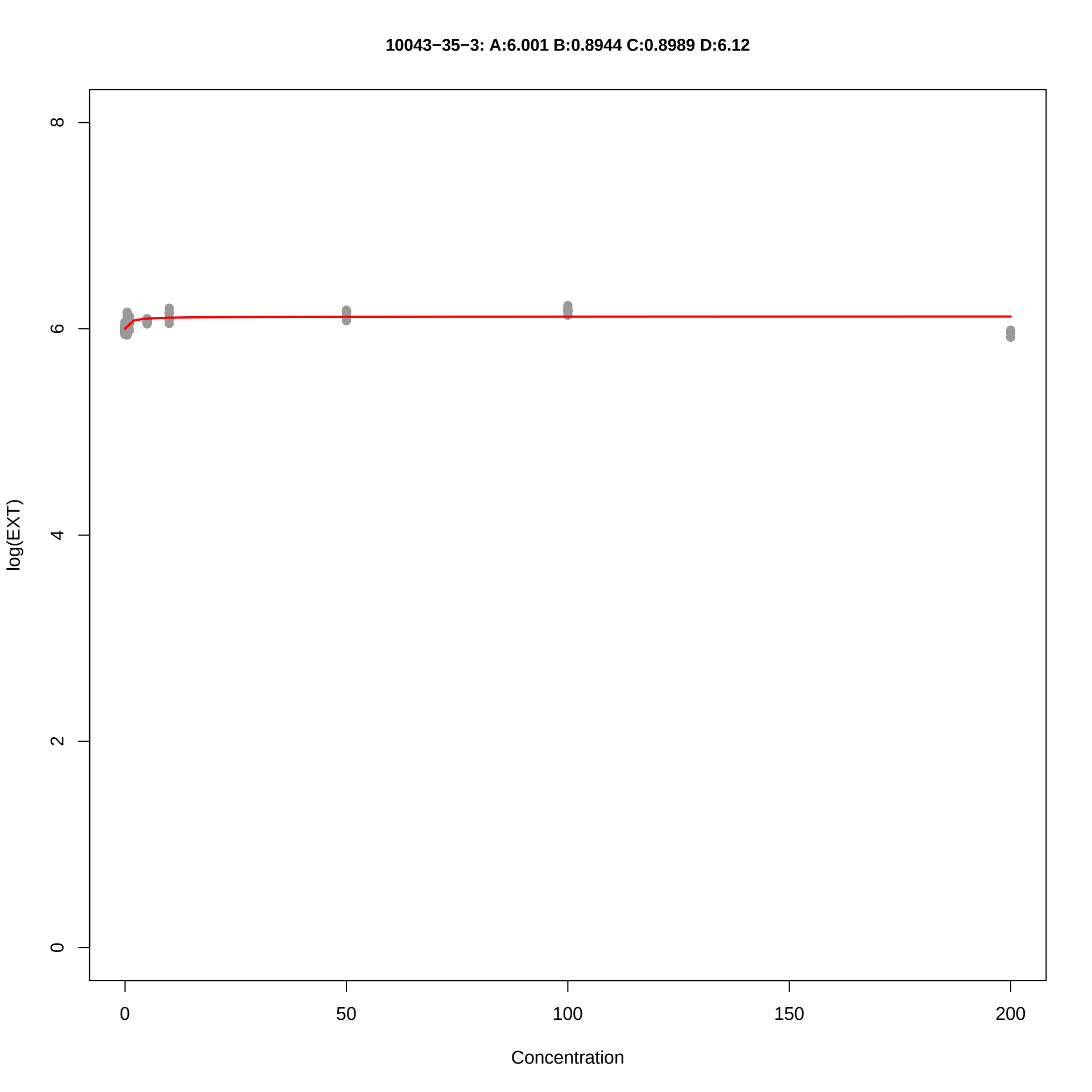
Concentration


10043−35−3: A:6.001 B:0.8944 C:0.8989 D:6.12
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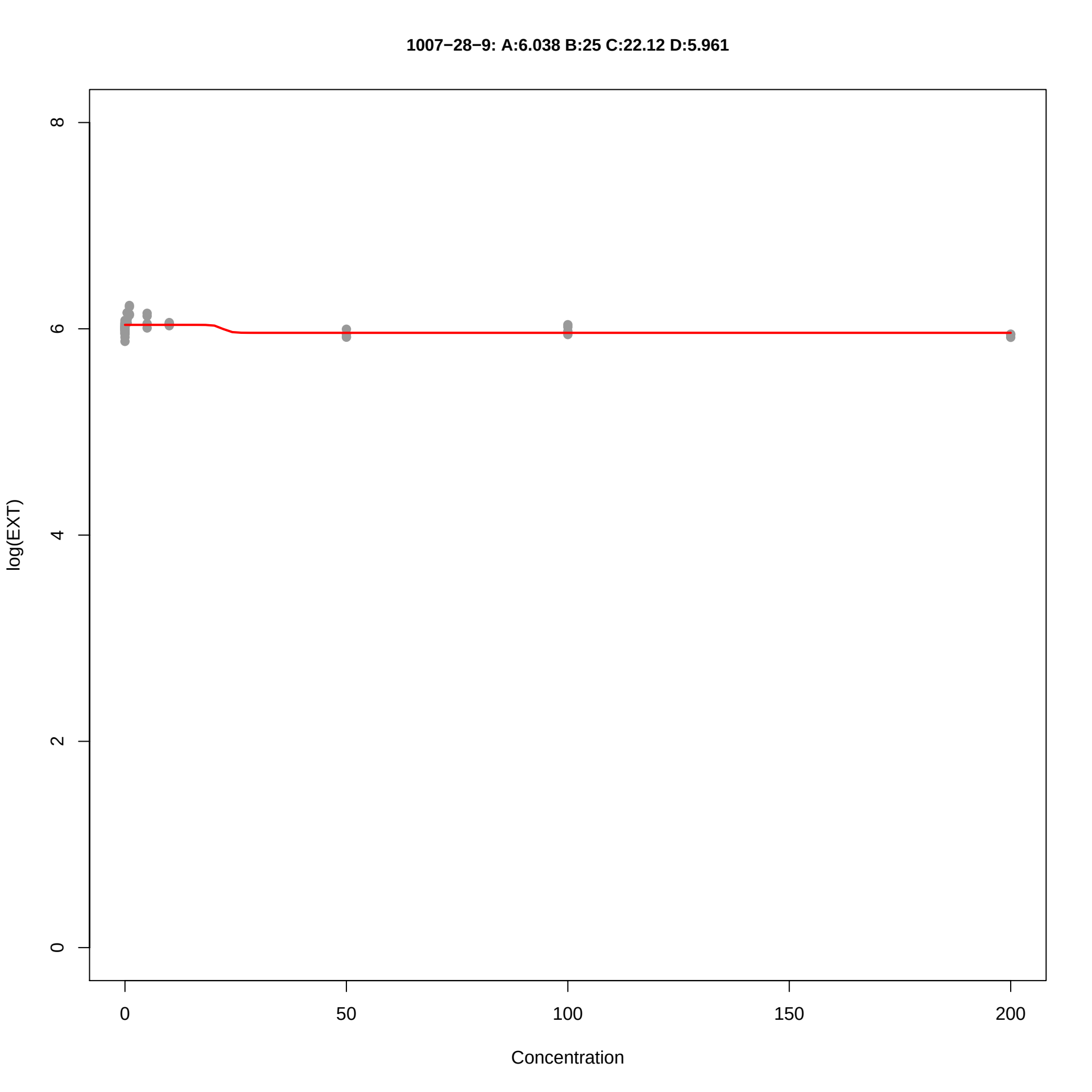
Concentration


1007−28−9: A:6.038 B:25 C:22.12 D:5.961
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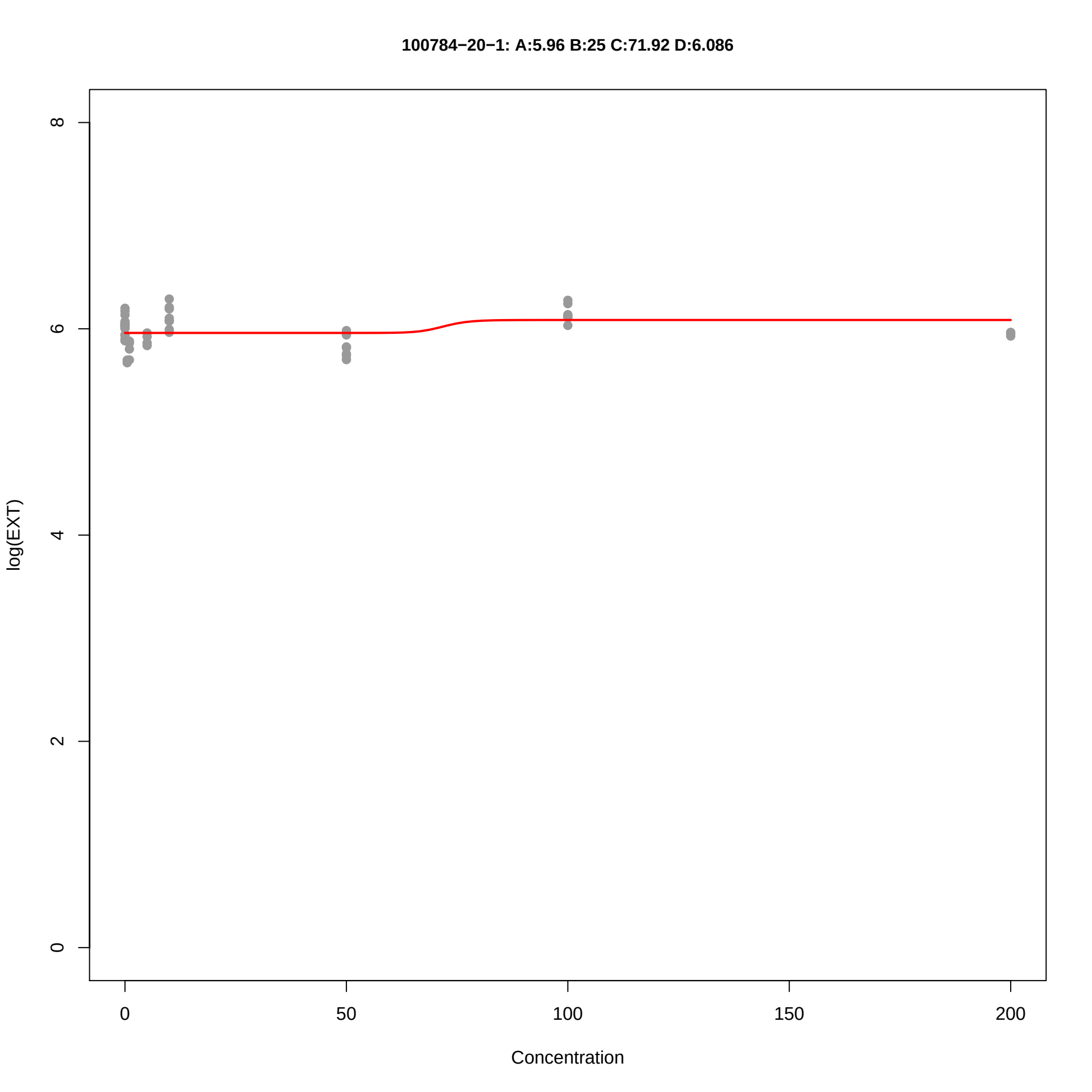
Concentration


100784−20−1: A:5.96 B:25 C:71.92 D:6.086
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8
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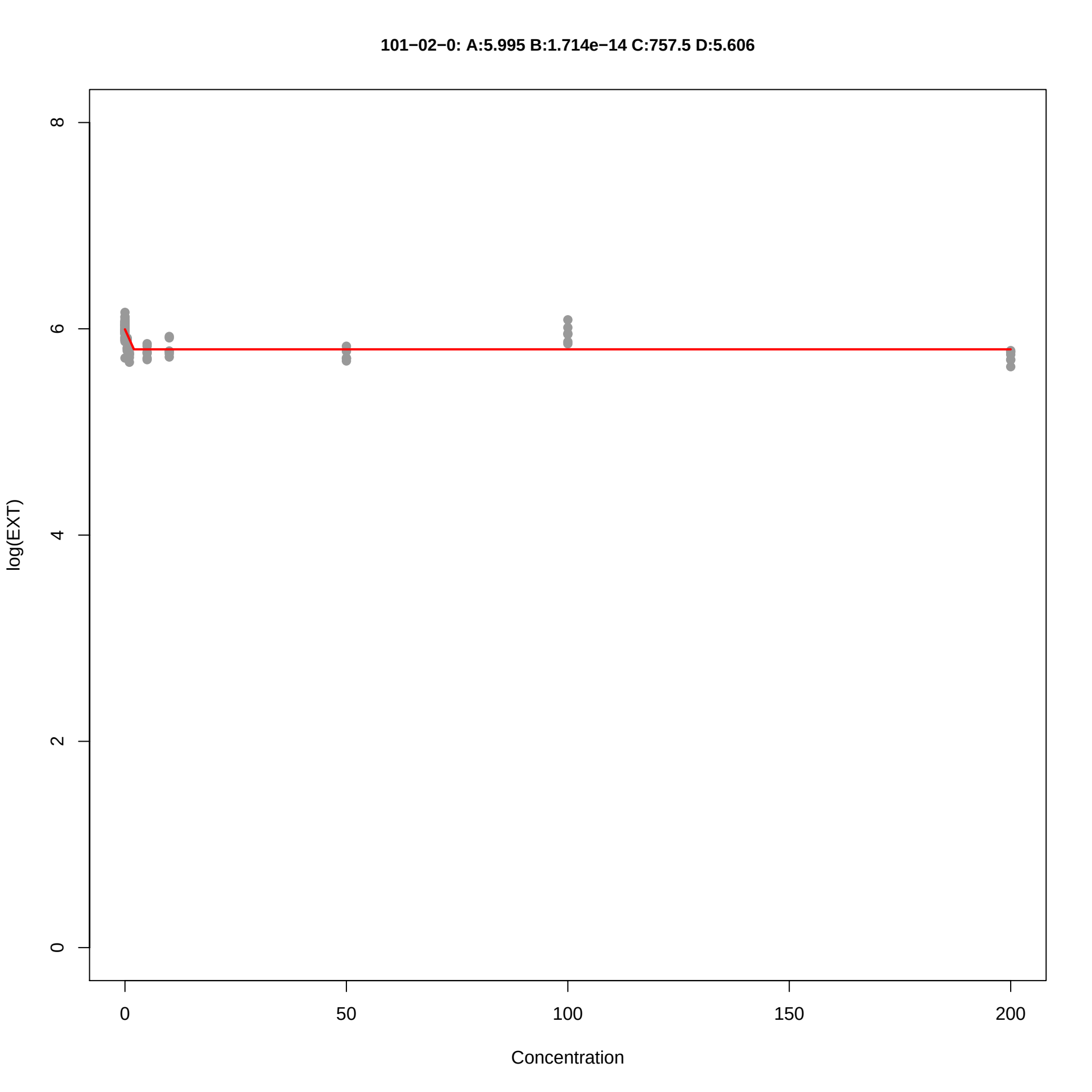
100
150
200
Concentration


101−02−0: A:5.995 B:1.714e−14 C:757.5 D:5.606
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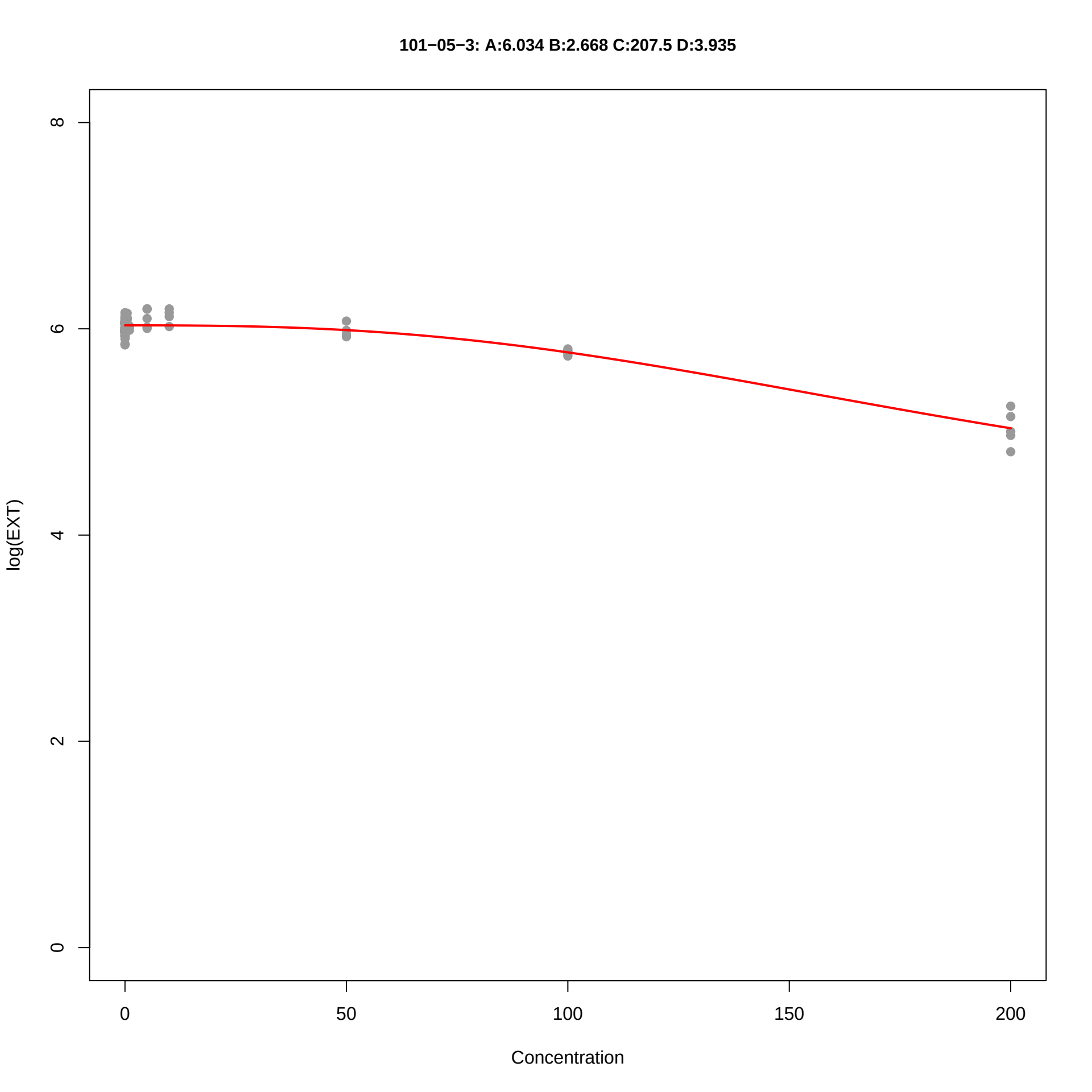
200
Concentration


101−05−3: A:6.034 B:2.668 C:207.5 D:3.935
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8
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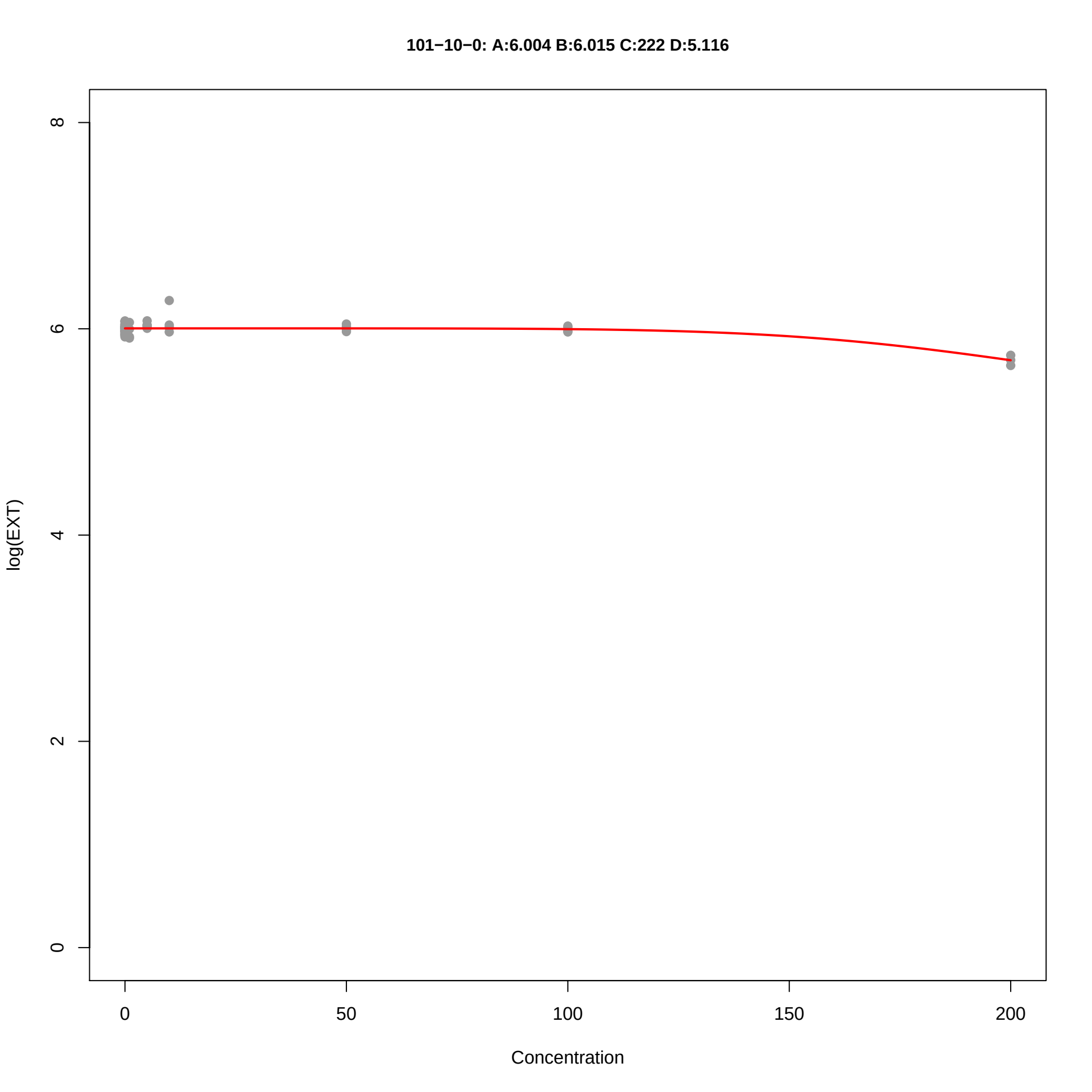
150
200
Concentration


101−10−0: A:6.004 B:6.015 C:222 D:5.116
log(EXT)
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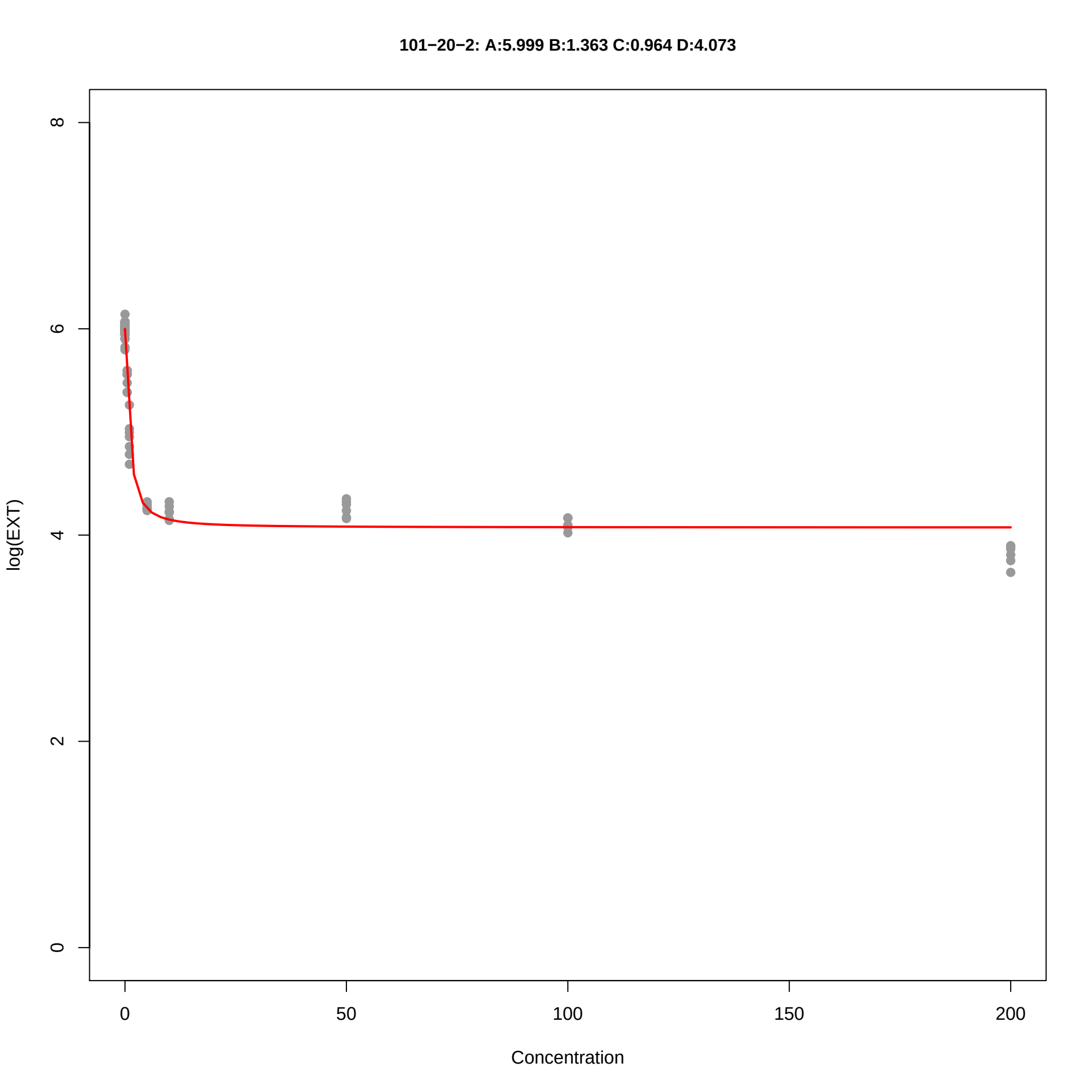
150
200
Concentration


101−20−2: A:5.999 B:1.363 C:0.964 D:4.073
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2
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8
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100
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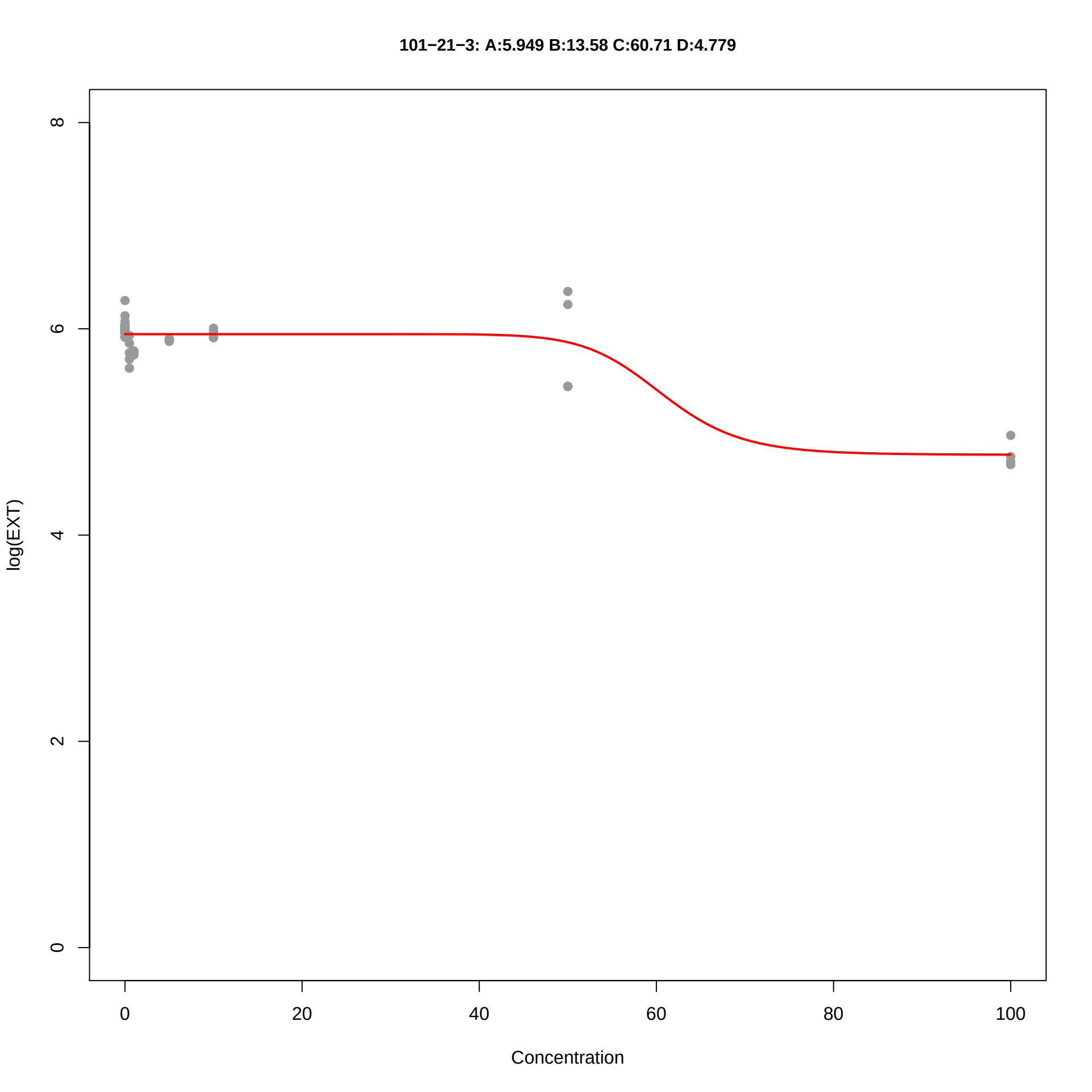
200
Concentration


101−21−3: A:5.949 B:13.58 C:60.71 D:4.779
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8
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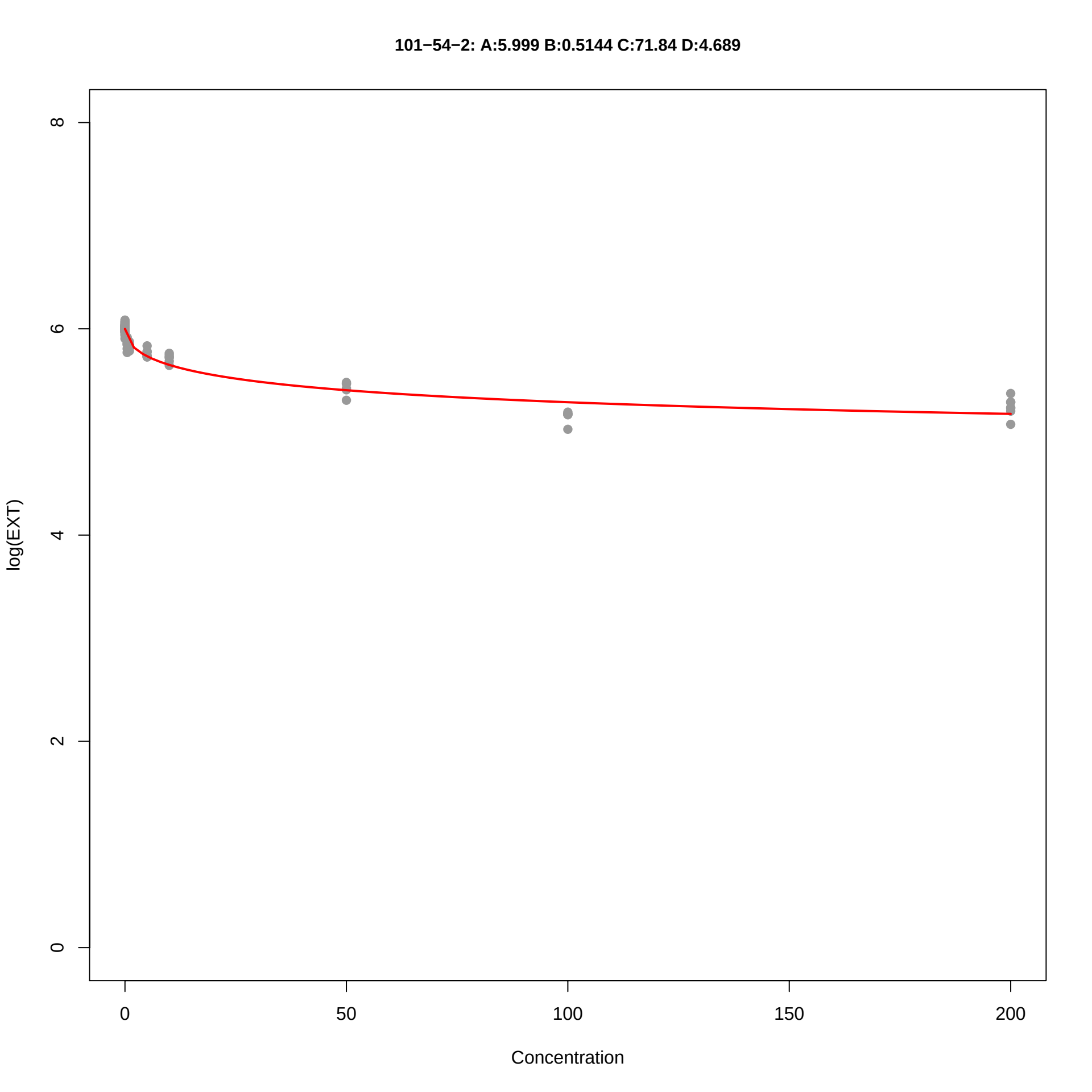
40
60
80
100
Concentration


101−54−2: A:5.999 B:0.5144 C:71.84 D:4.689
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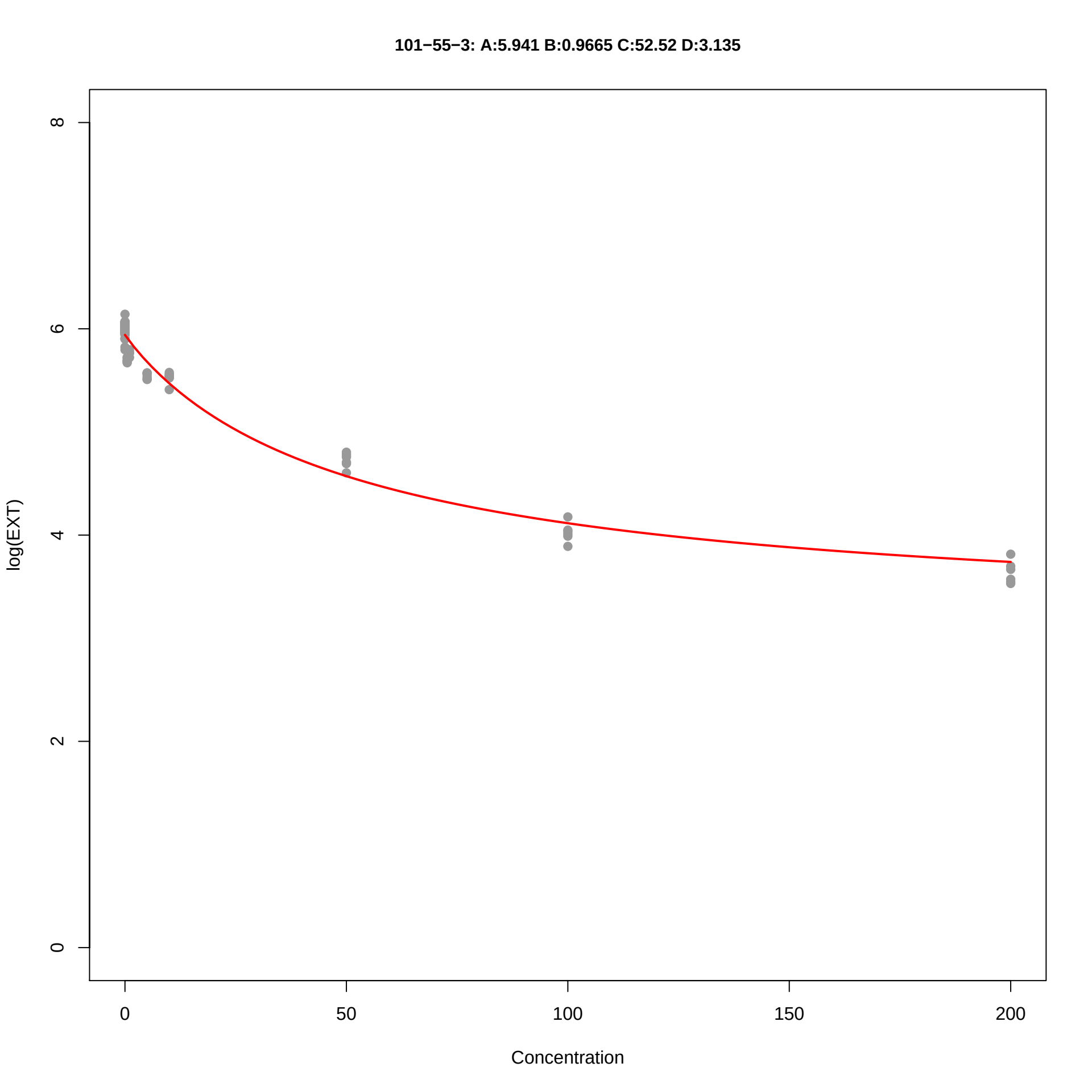
6
8
0
50
100
150
200
Concentration


101−55−3: A:5.941 B:0.9665 C:52.52 D:3.135
log(EXT)
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6
8
0
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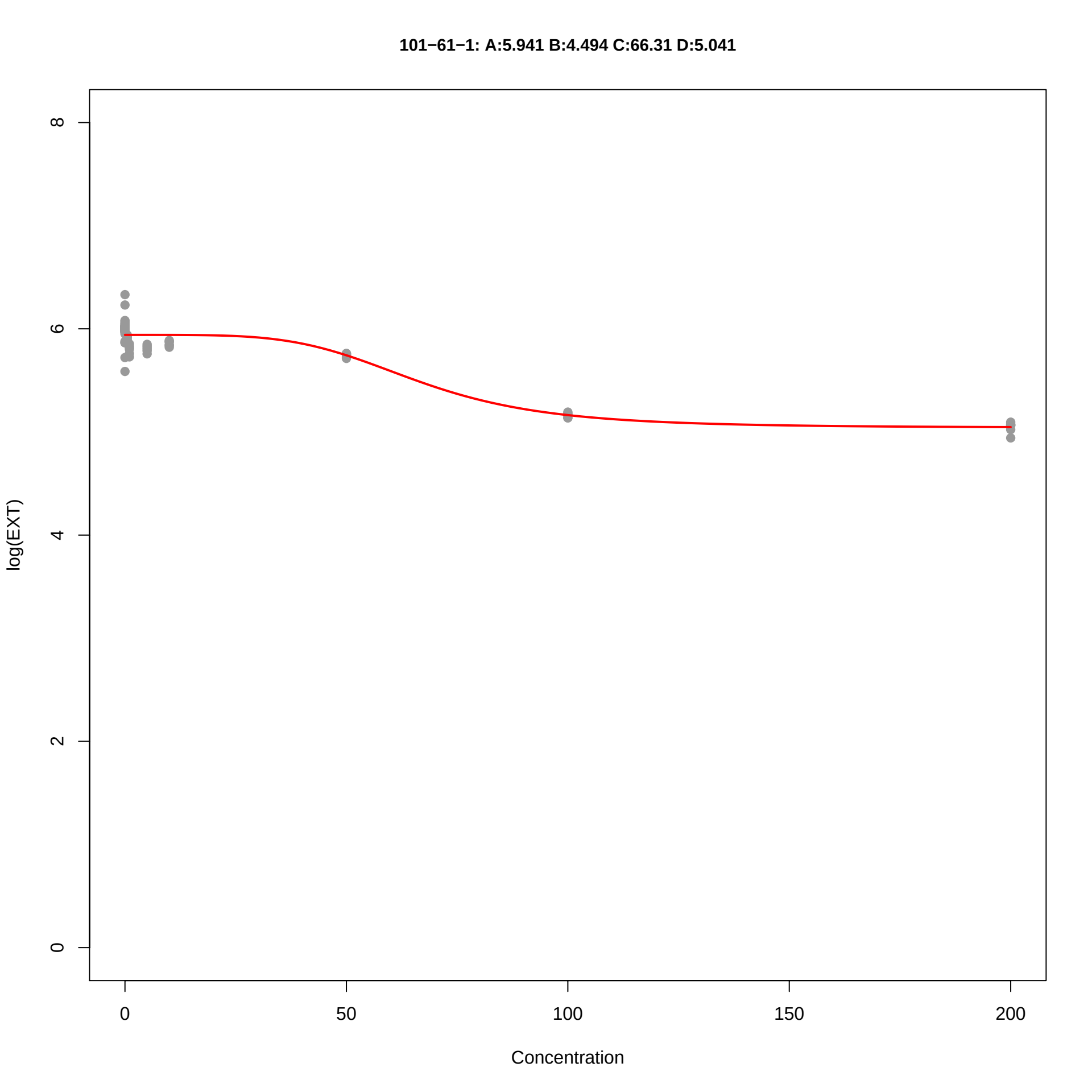
150
200
Concentration


101−61−1: A:5.941 B:4.494 C:66.31 D:5.041
log(EXT)
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8
0
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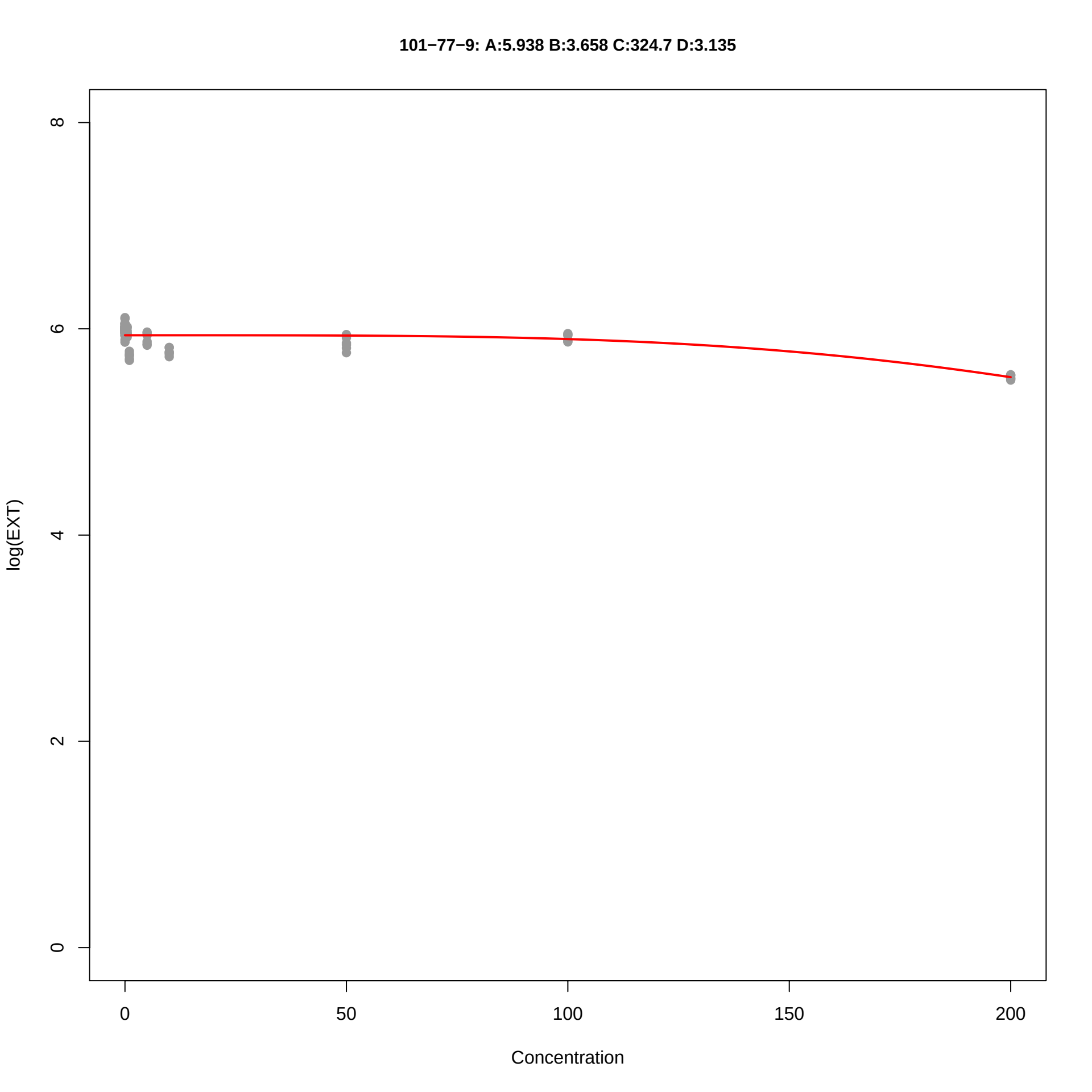
100
150
200
Concentration


101−77−9: A:5.938 B:3.658 C:324.7 D:3.135
log(EXT)
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6
8
0
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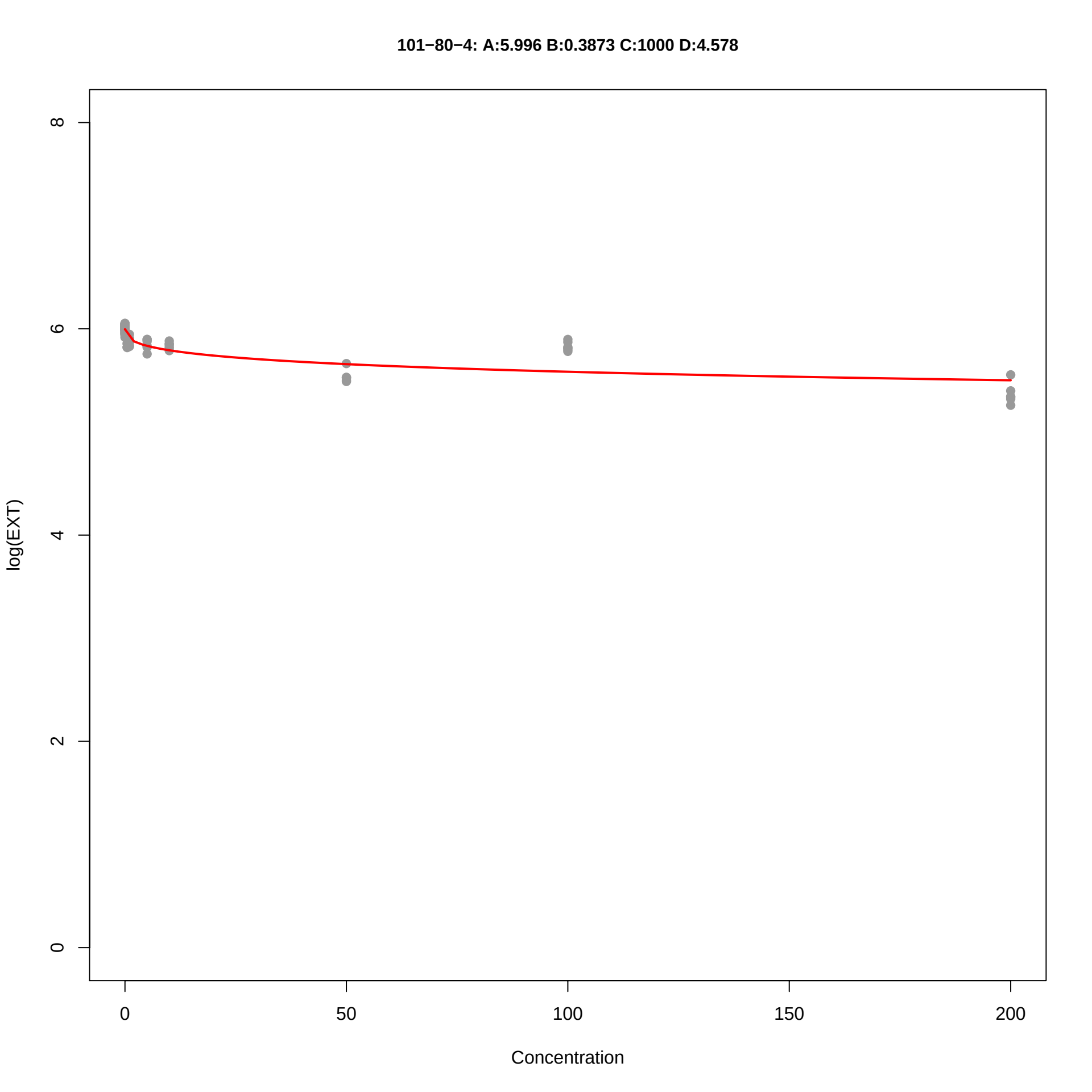
100
150
200
Concentration


101−80−4: A:5.996 B:0.3873 C:1000 D:4.578
log(EXT)
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8
0
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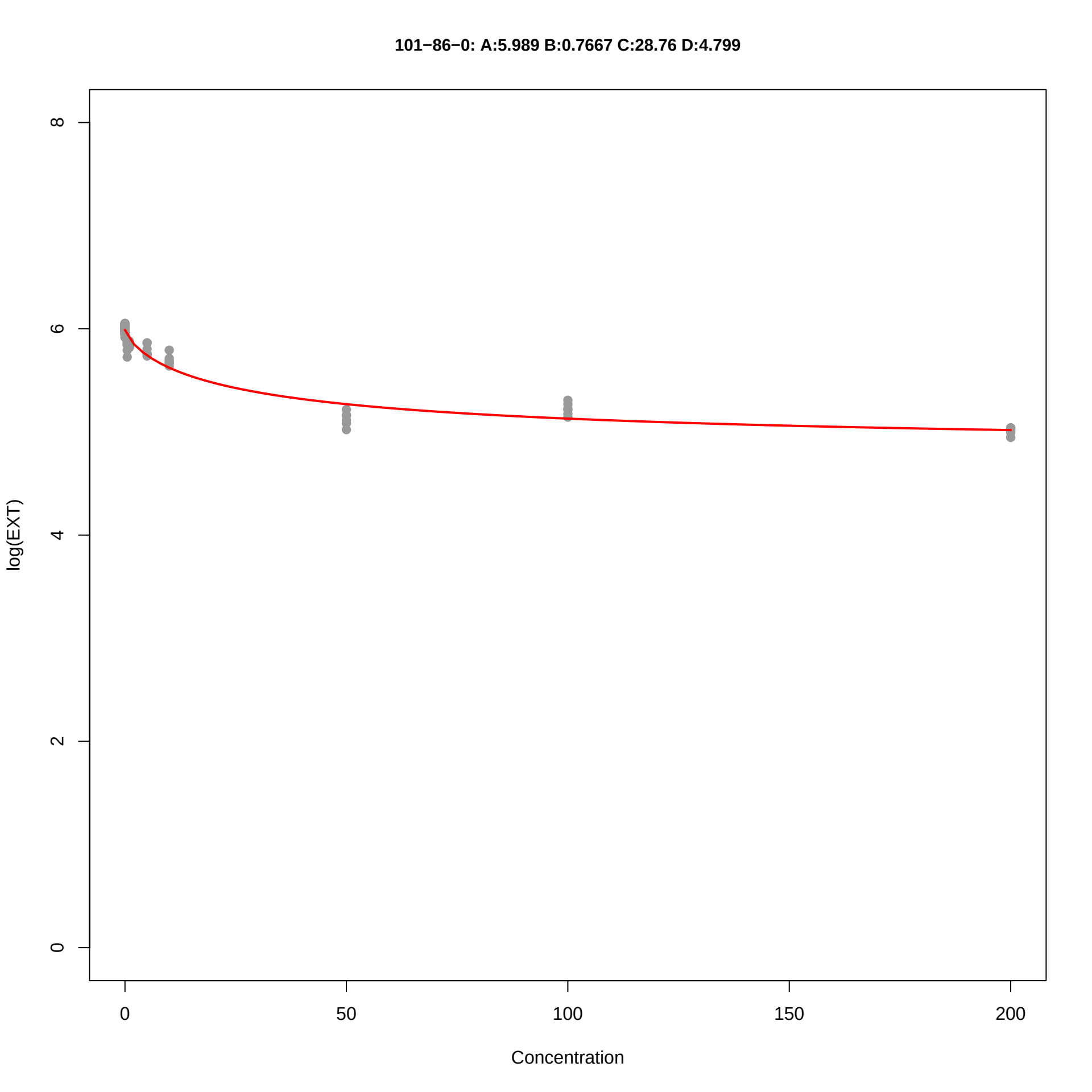
100
150
200
Concentration


101−86−0: A:5.989 B:0.7667 C:28.76 D:4.799
log(EXT)
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8
0
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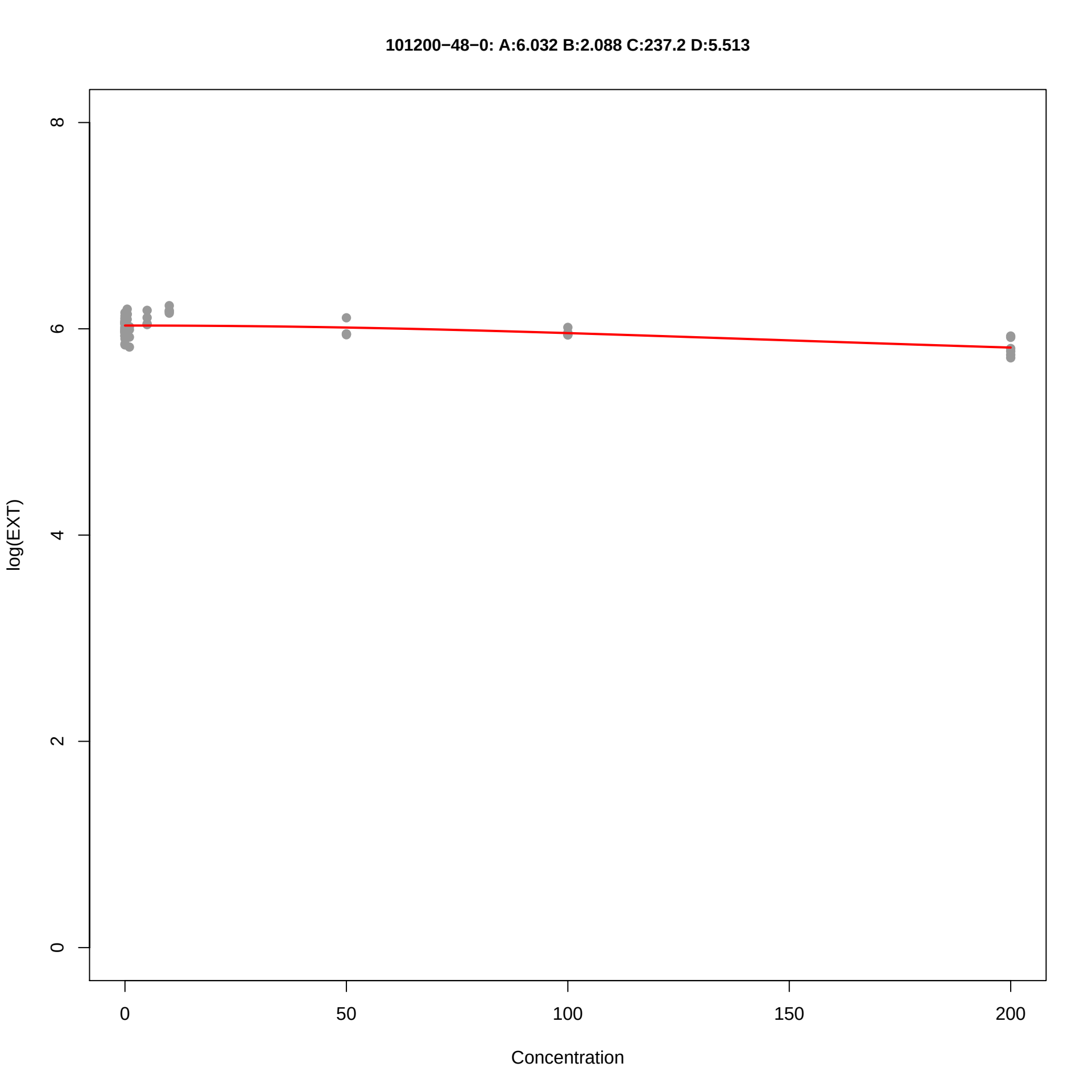
200
Concentration


101200−48−0: A:6.032 B:2.088 C:237.2 D:5.513
log(EXT)
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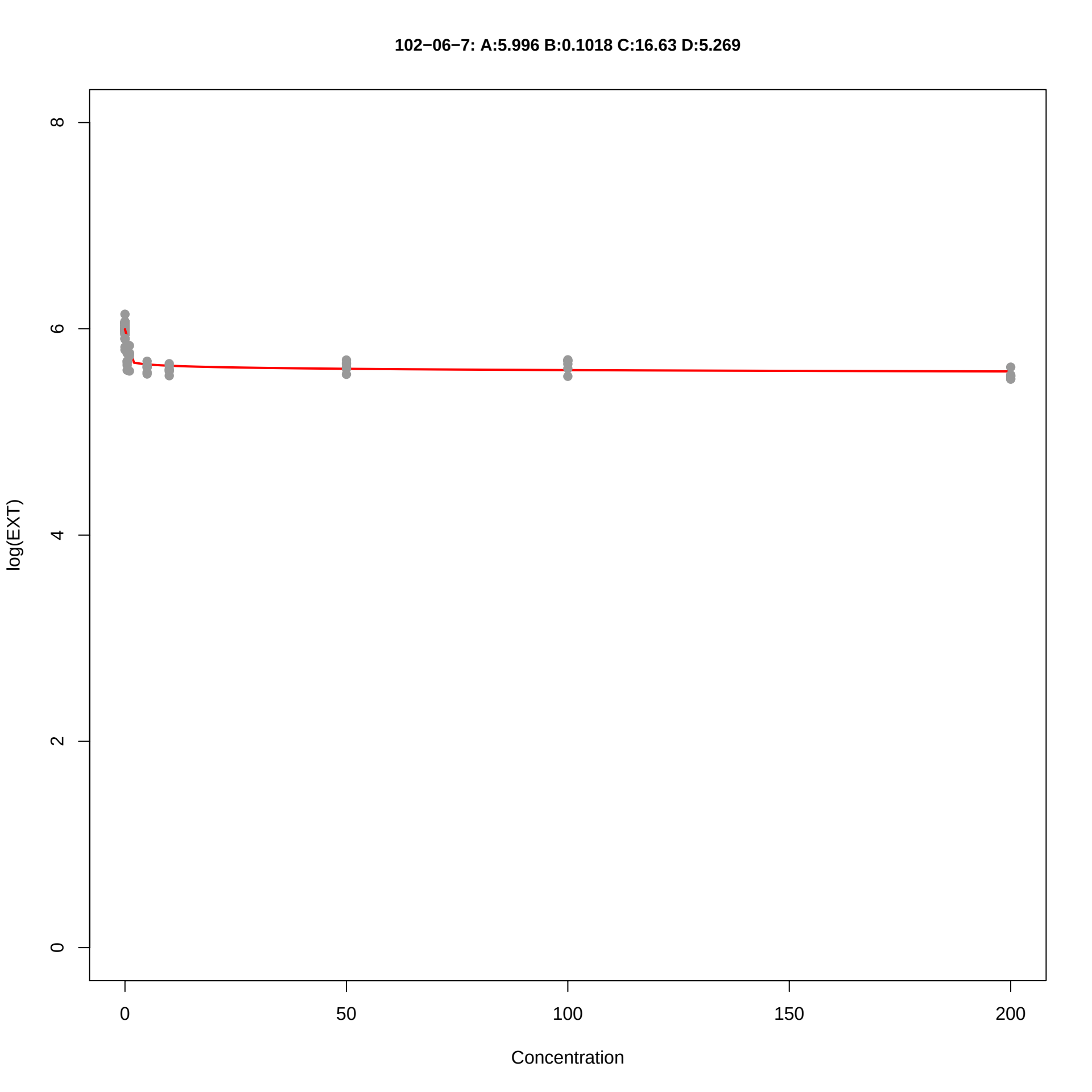
200
Concentration


102−06−7: A:5.996 B:0.1018 C:16.63 D:5.269
log(EXT)
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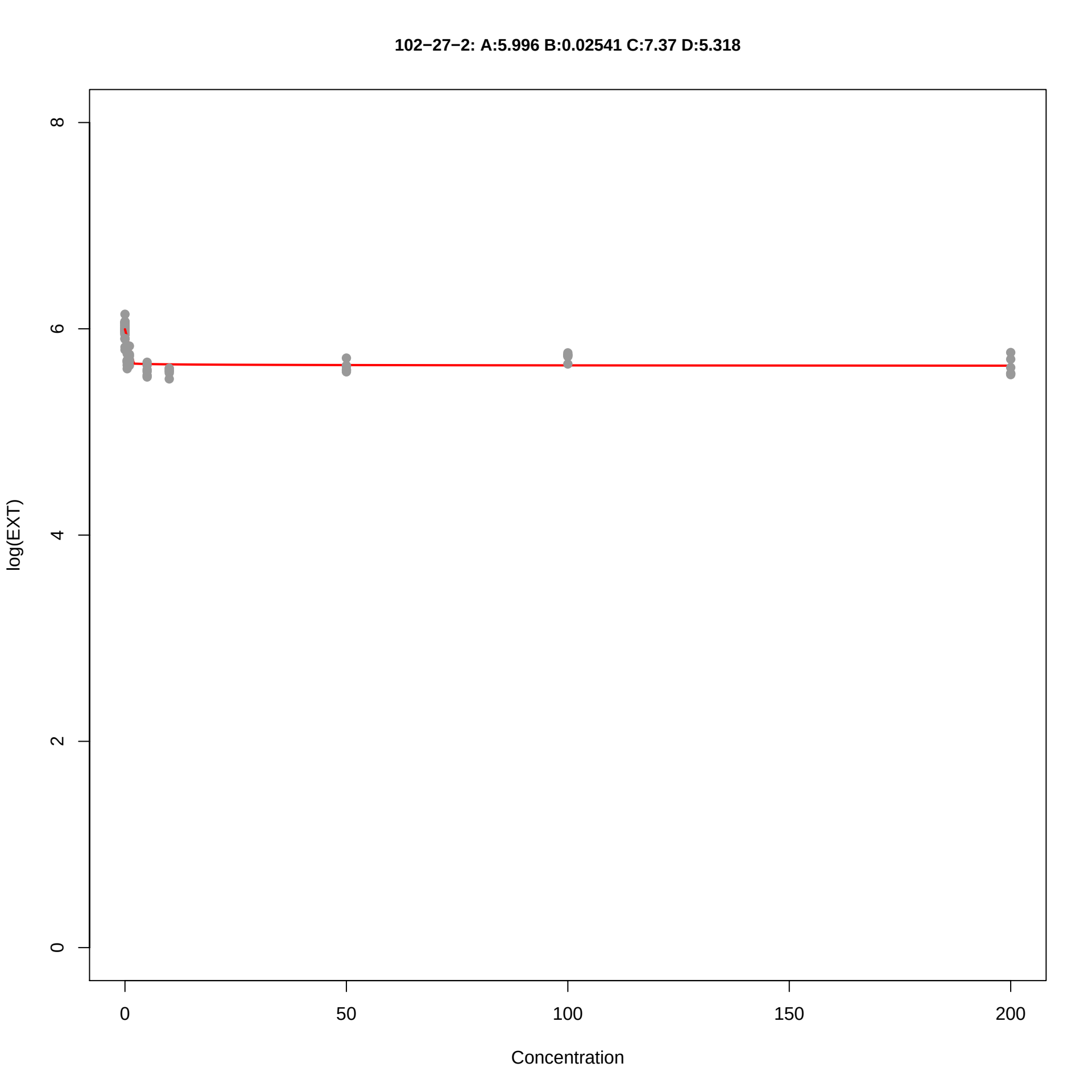
200
Concentration


102−27−2: A:5.996 B:0.02541 C:7.37 D:5.318
log(EXT)
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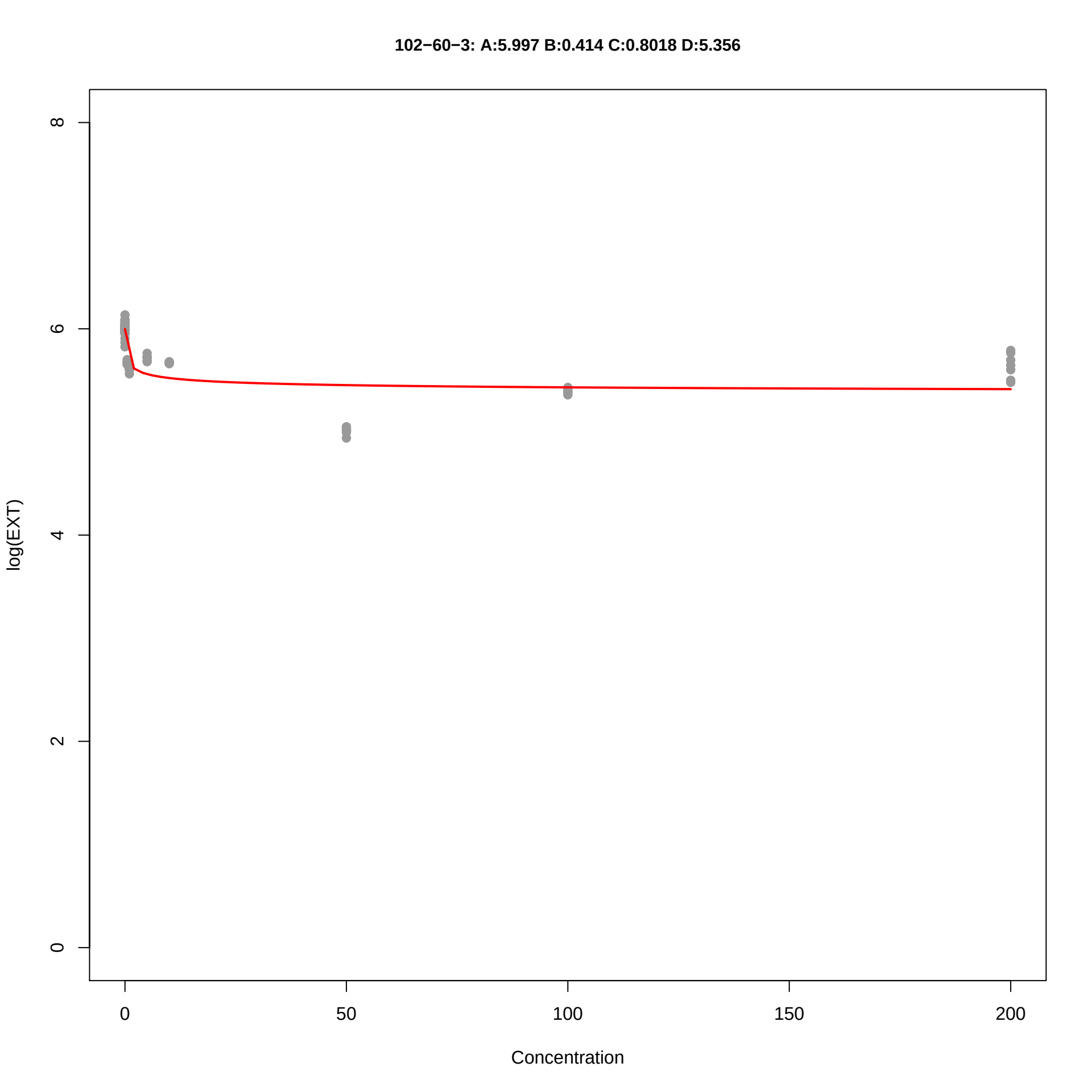
200
Concentration


102−60−3: A:5.997 B:0.414 C:0.8018 D:5.356
log(EXT)
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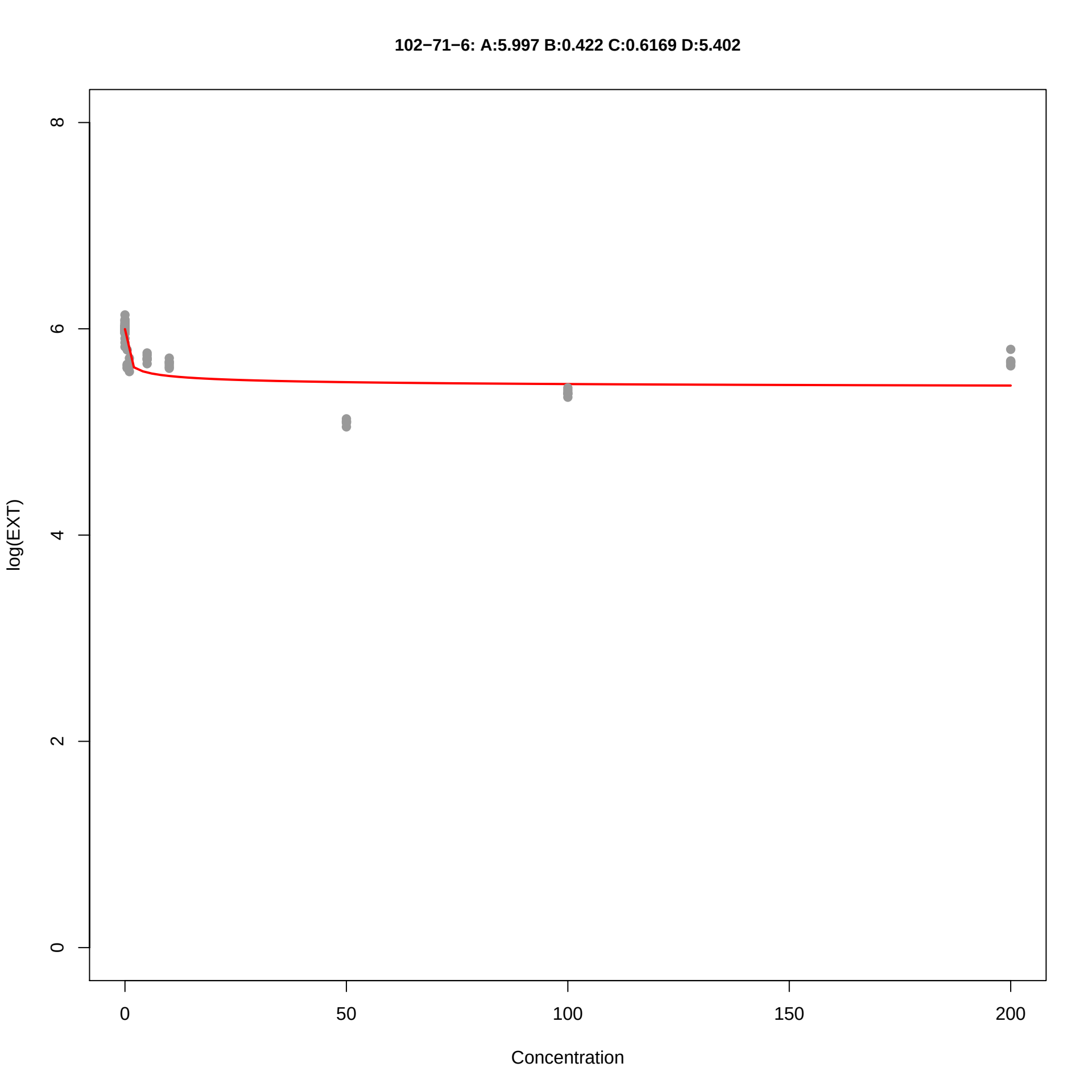
200
Concentration


102−71−6: A:5.997 B:0.422 C:0.6169 D:5.402
log(EXT)
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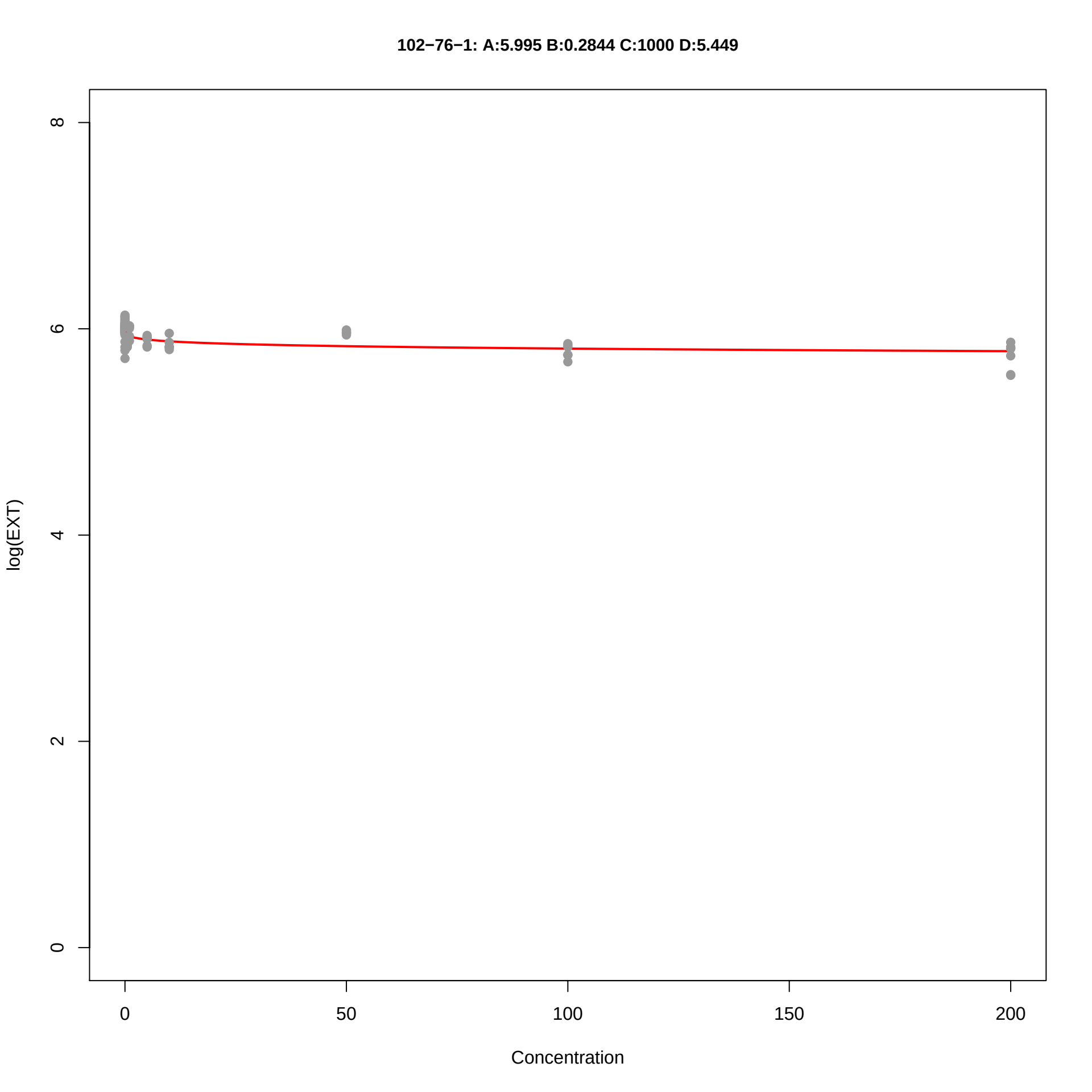
150
200
Concentration


102−76−1: A:5.995 B:0.2844 C:1000 D:5.449
log(EXT)
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8
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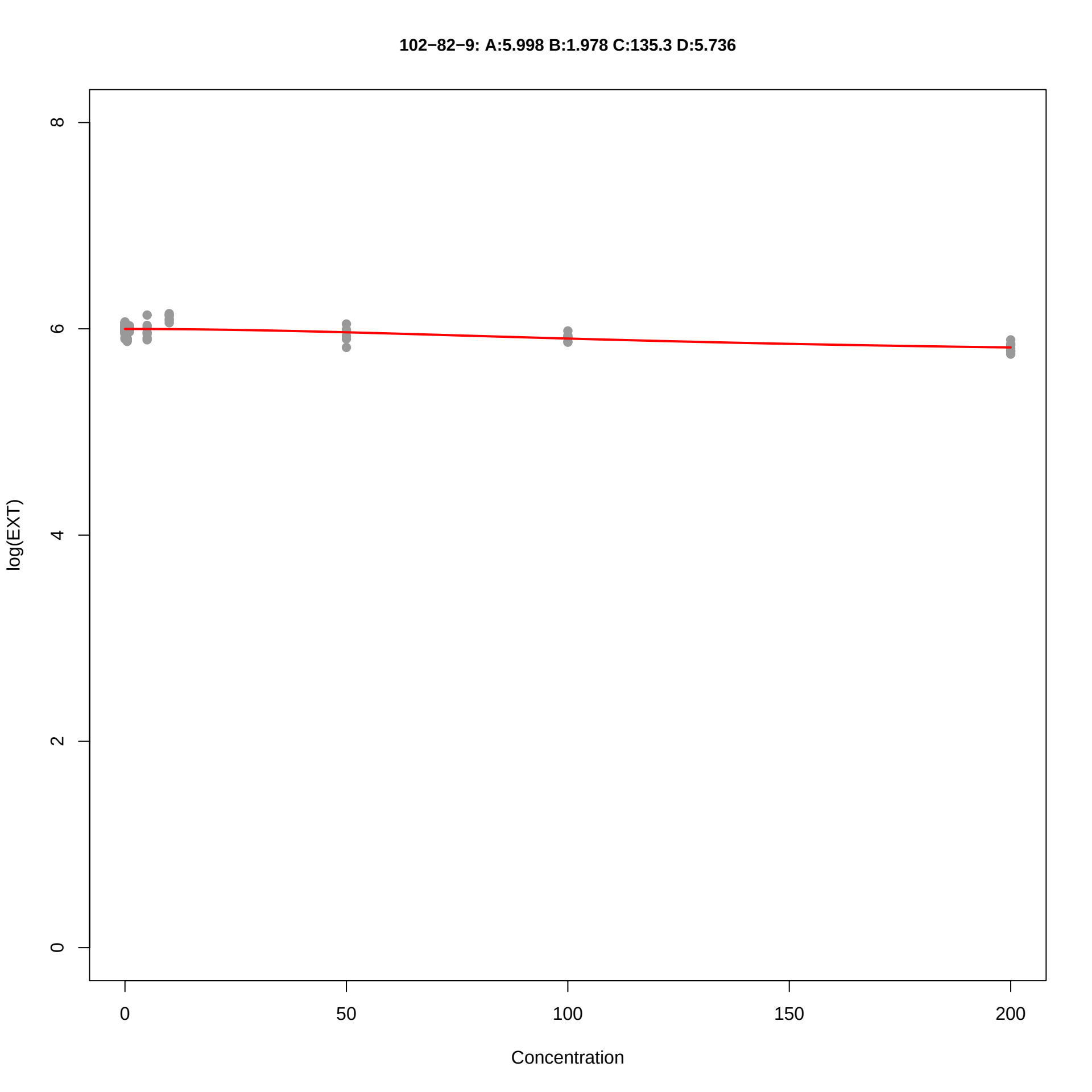
Concentration


102−82−9: A:5.998 B:1.978 C:135.3 D:5.736
log(EXT)
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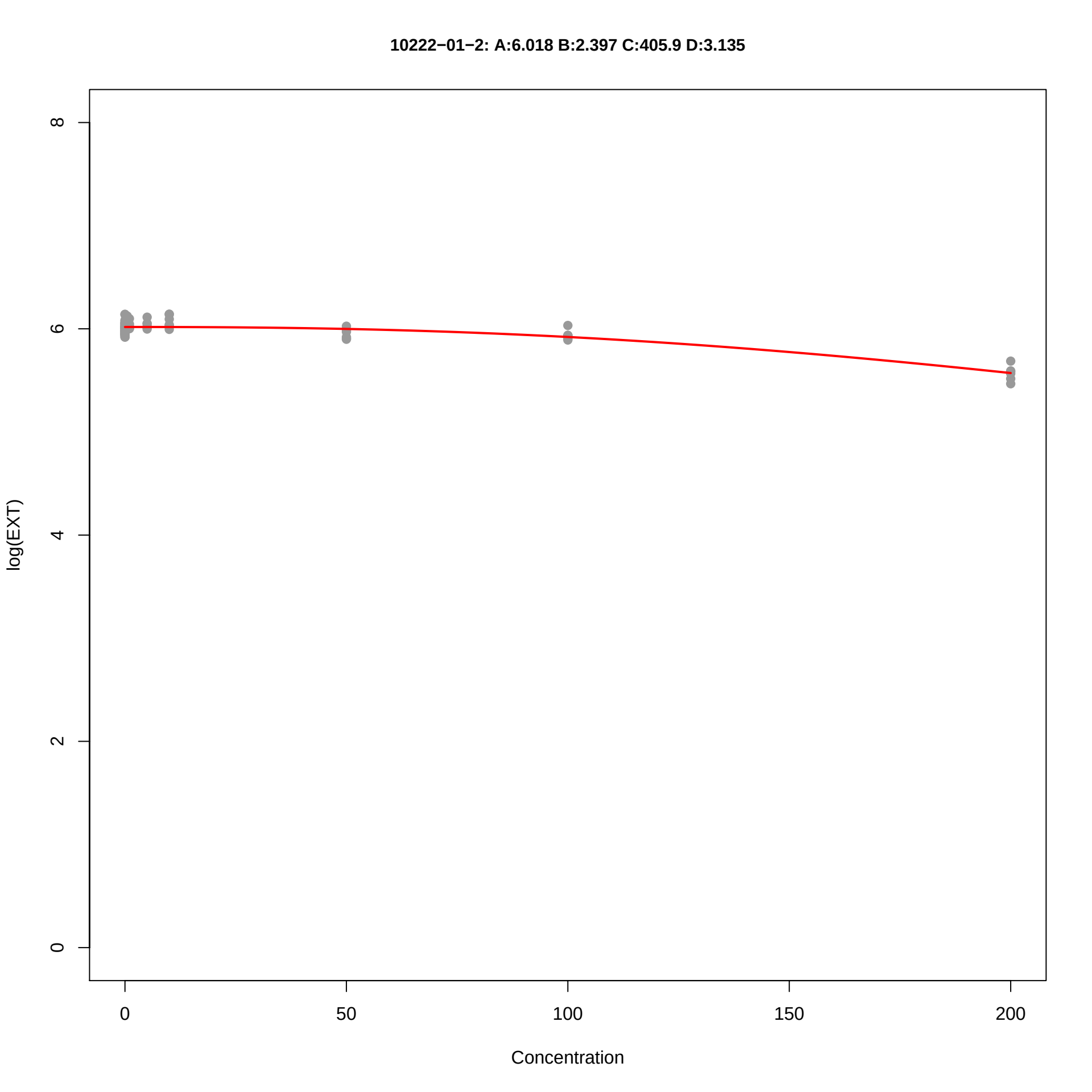
Concentration


10222−01−2: A:6.018 B:2.397 C:405.9 D:3.135
log(EXT)
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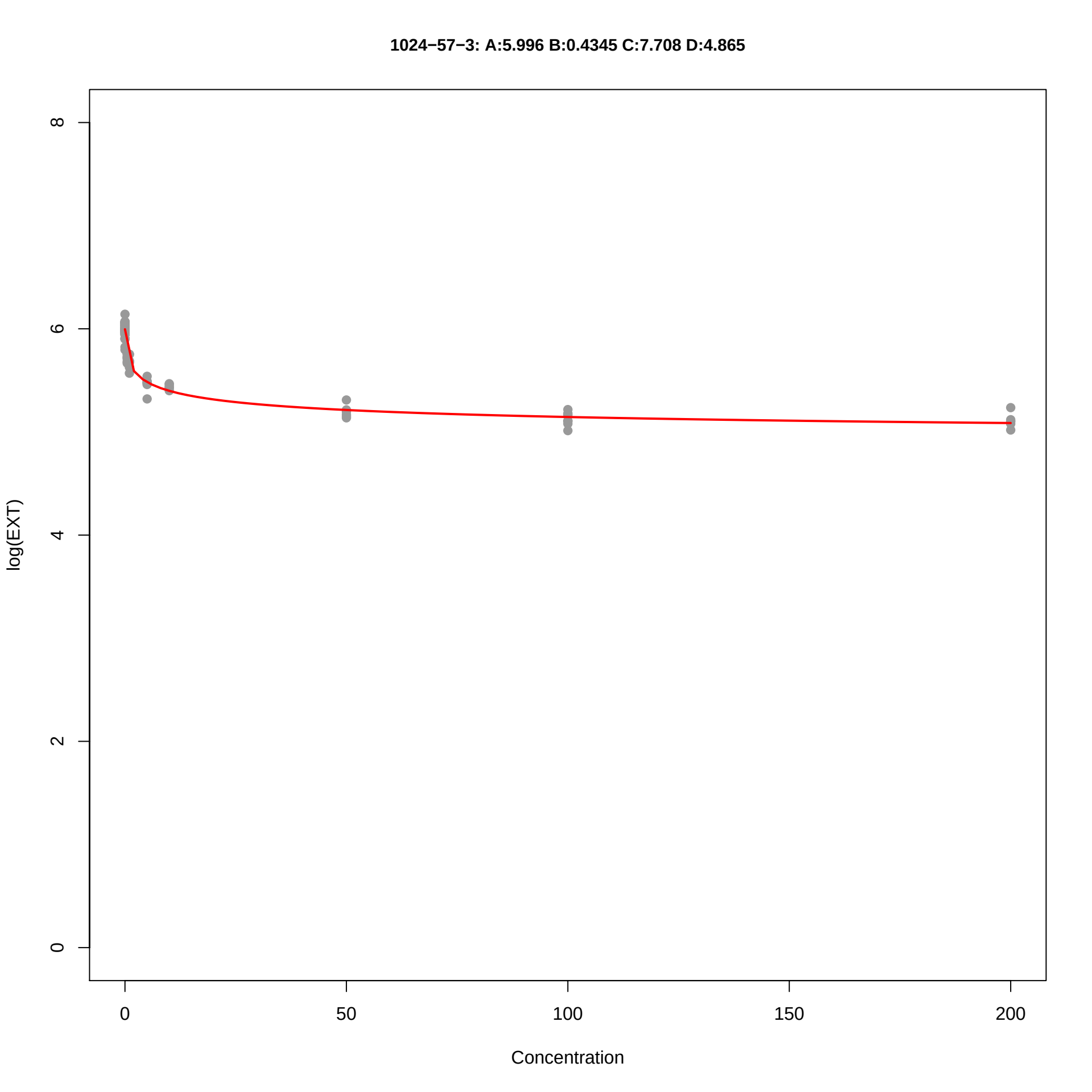
200
Concentration


1024−57−3: A:5.996 B:0.4345 C:7.708 D:4.865
log(EXT)
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6
8
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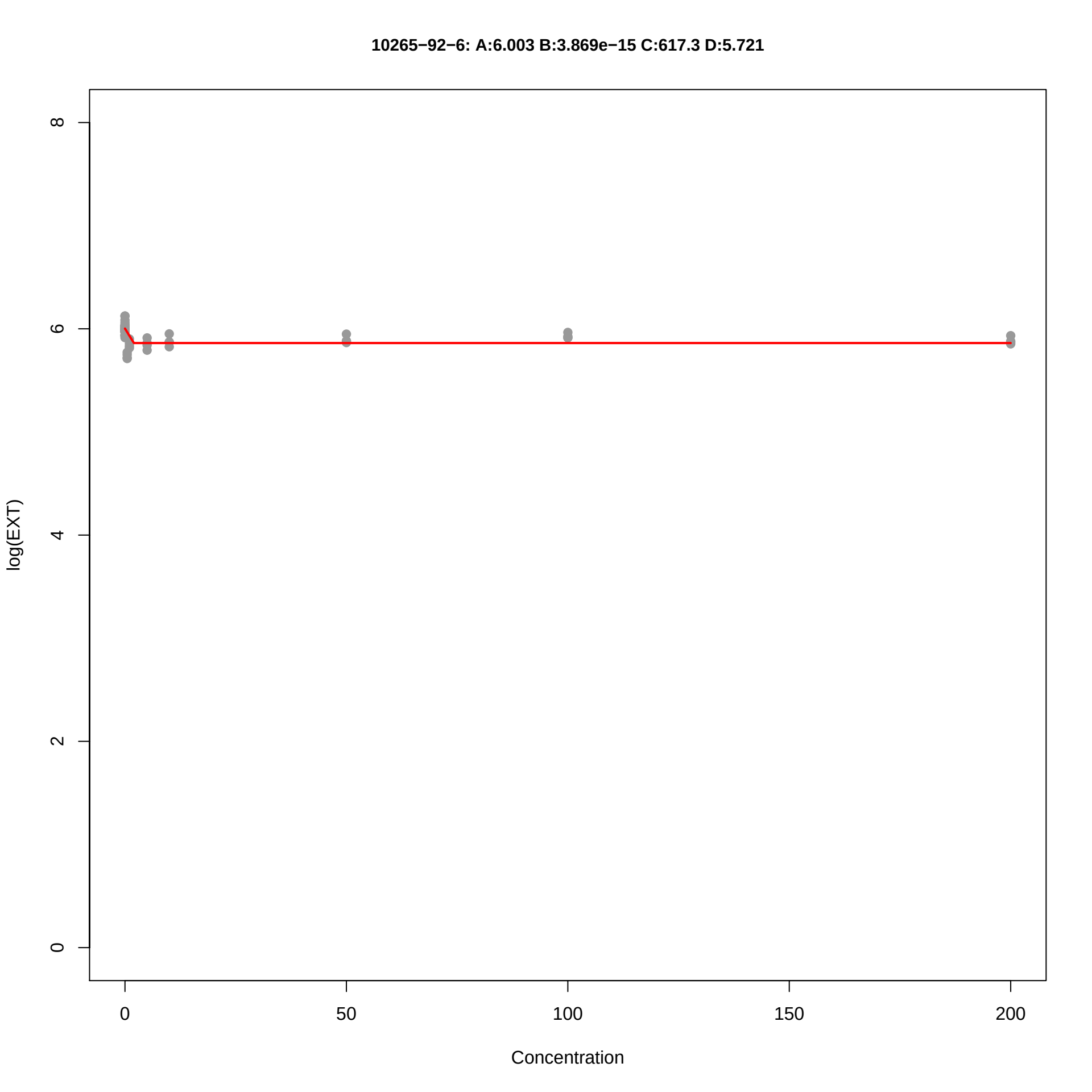
200
Concentration


10265−92−6: A:6.003 B:3.869e−15 C:617.3 D:5.721
log(EXT)
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6
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0
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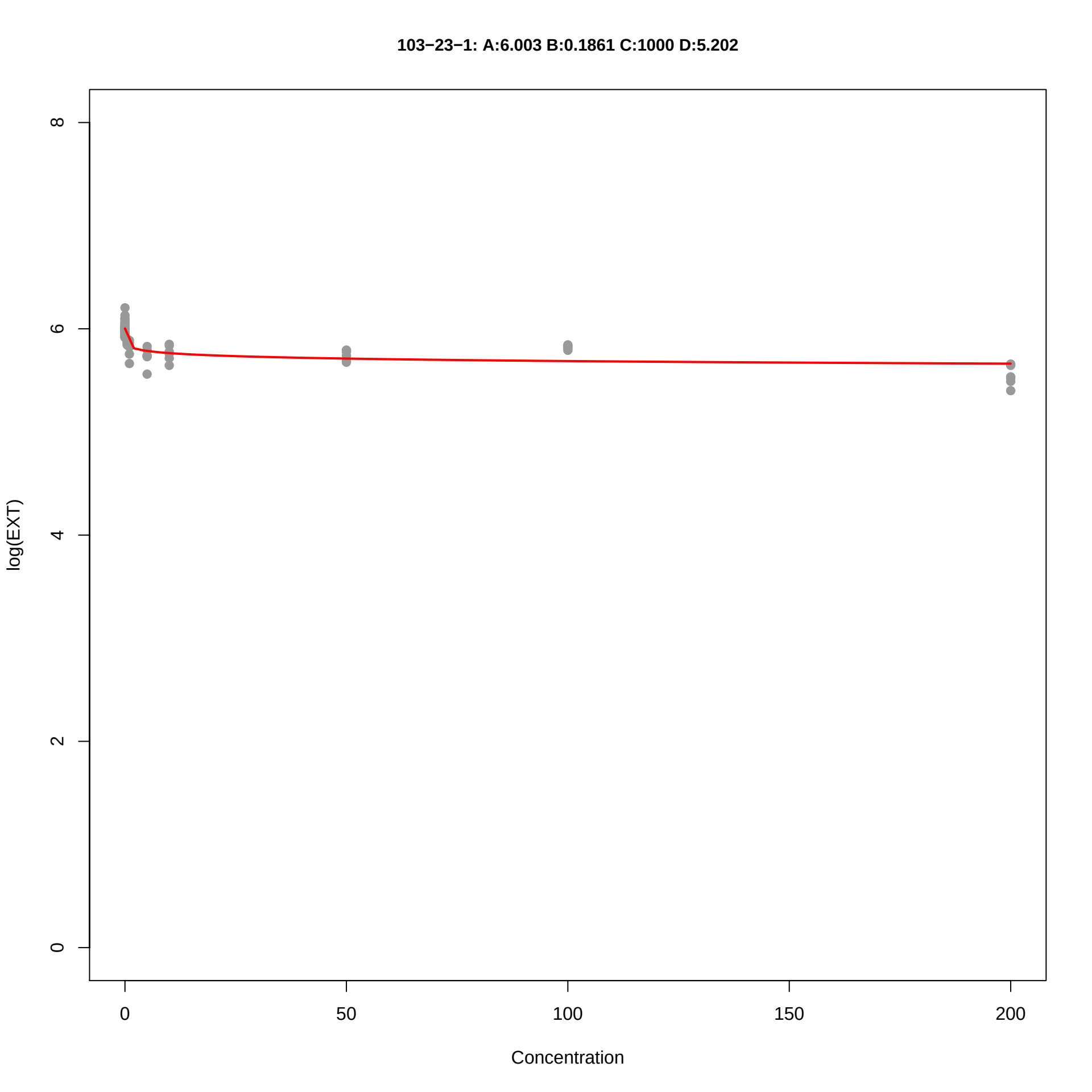
150
200
Concentration


103−23−1: A:6.003 B:0.1861 C:1000 D:5.202
log(EXT)
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2
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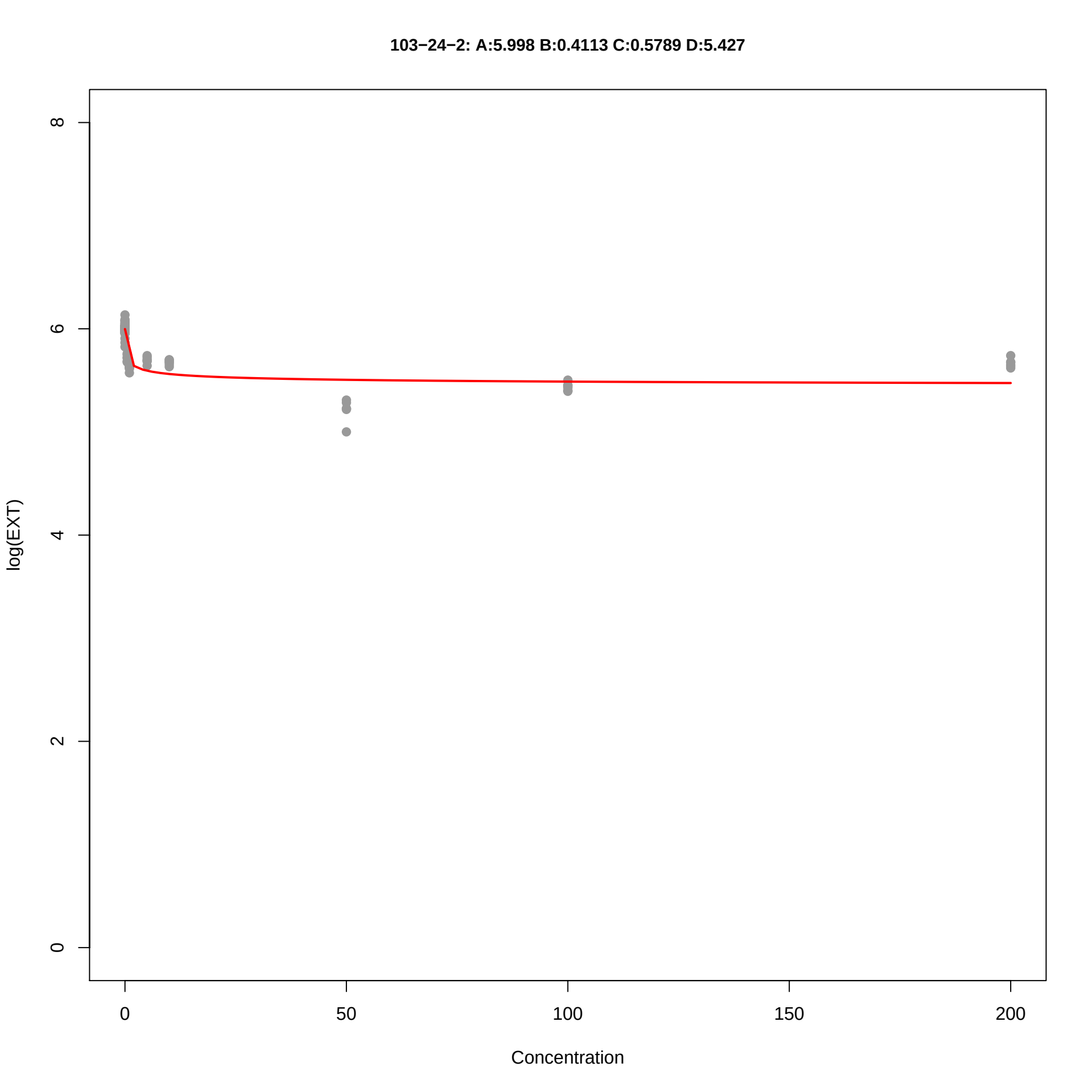
200
Concentration


103−24−2: A:5.998 B:0.4113 C:0.5789 D:5.427
log(EXT)
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2
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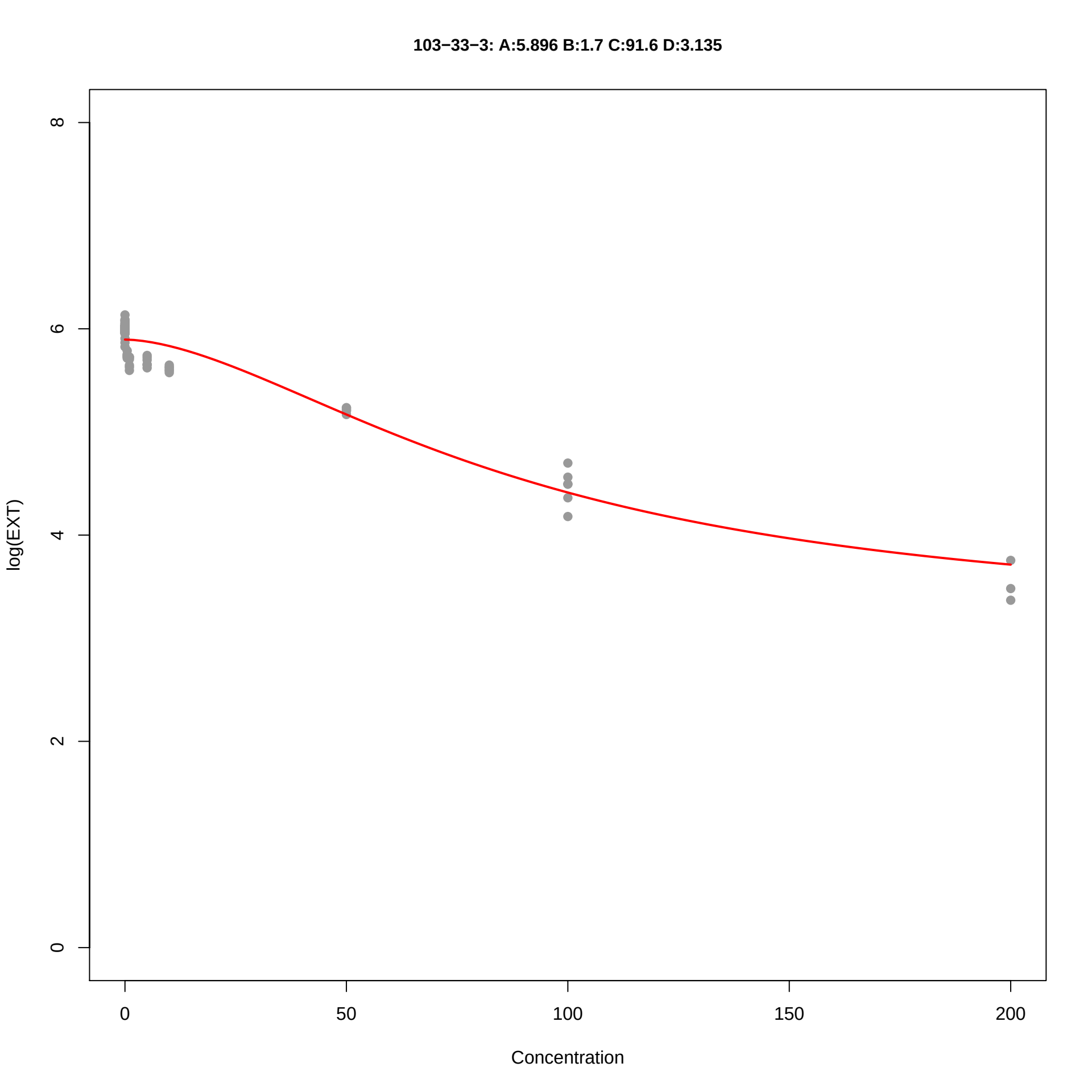
200
Concentration


103−33−3: A:5.896 B:1.7 C:91.6 D:3.135
log(EXT)
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2
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6
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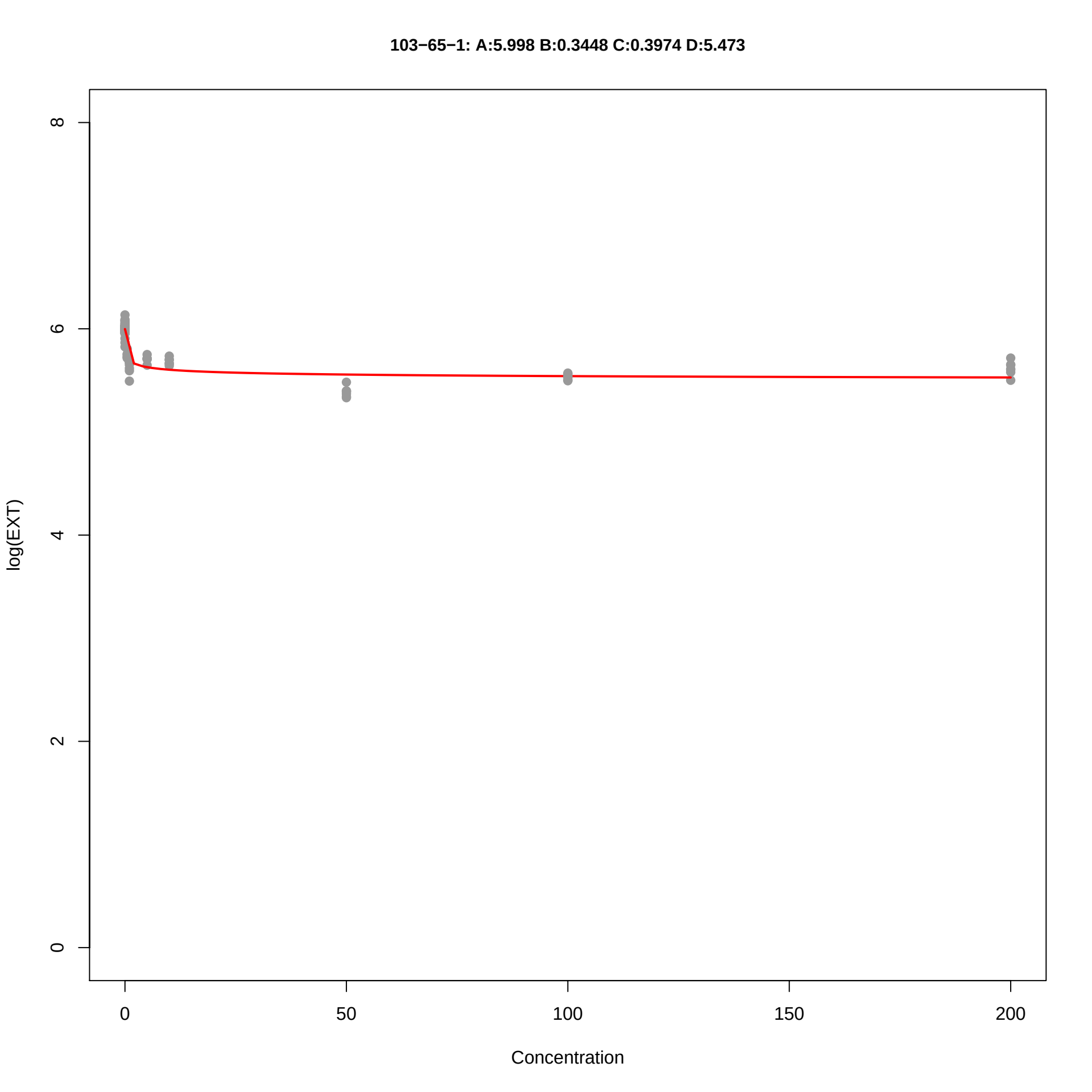
200
Concentration


103−65−1: A:5.998 B:0.3448 C:0.3974 D:5.473
log(EXT)
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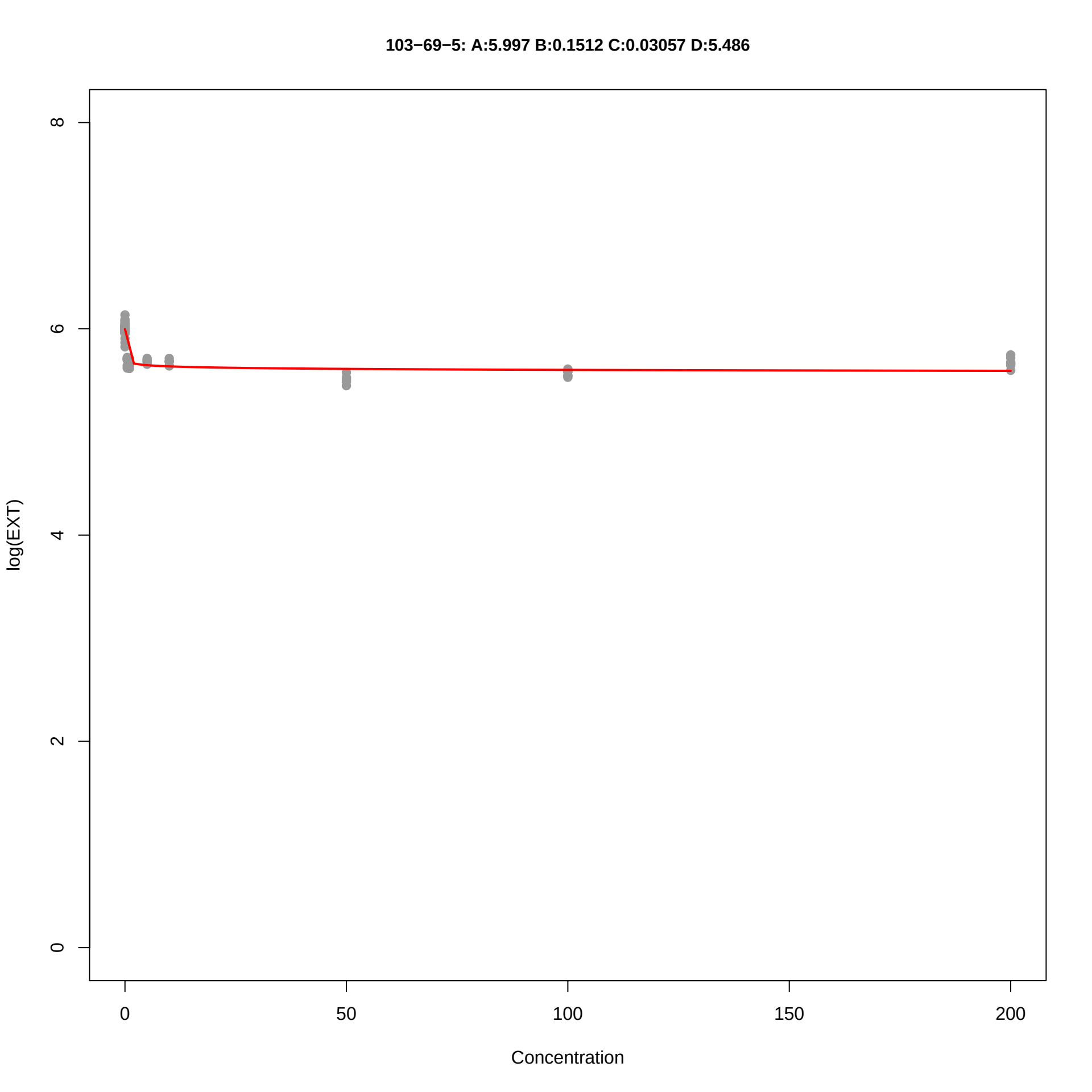
200
Concentration


103−69−5: A:5.997 B:0.1512 C:0.03057 D:5.486
log(EXT)
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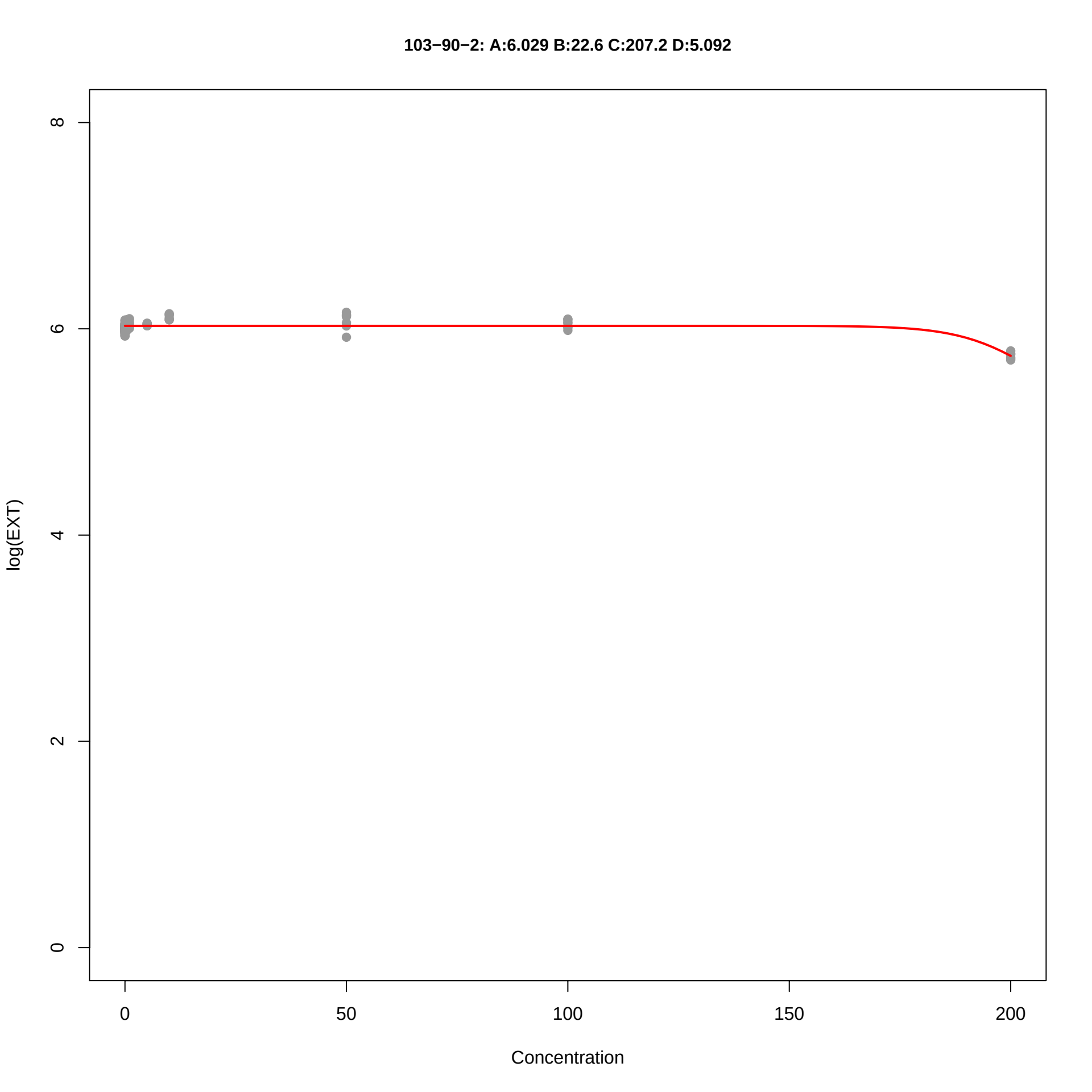
150
200
Concentration


103−90−2: A:6.029 B:22.6 C:207.2 D:5.092
log(EXT)
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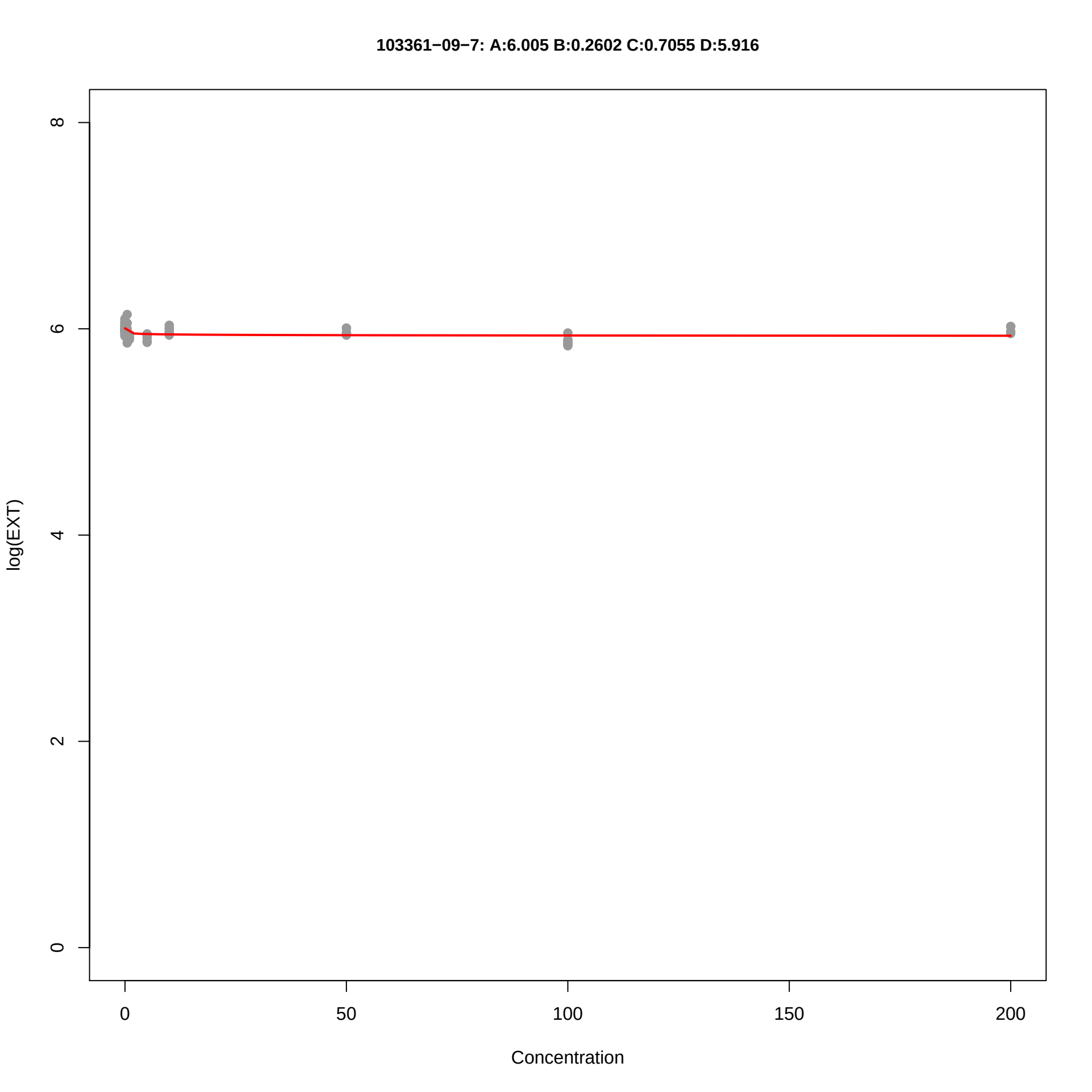
150
200
Concentration


103361−09−7: A:6.005 B:0.2602 C:0.7055 D:5.916
log(EXT)
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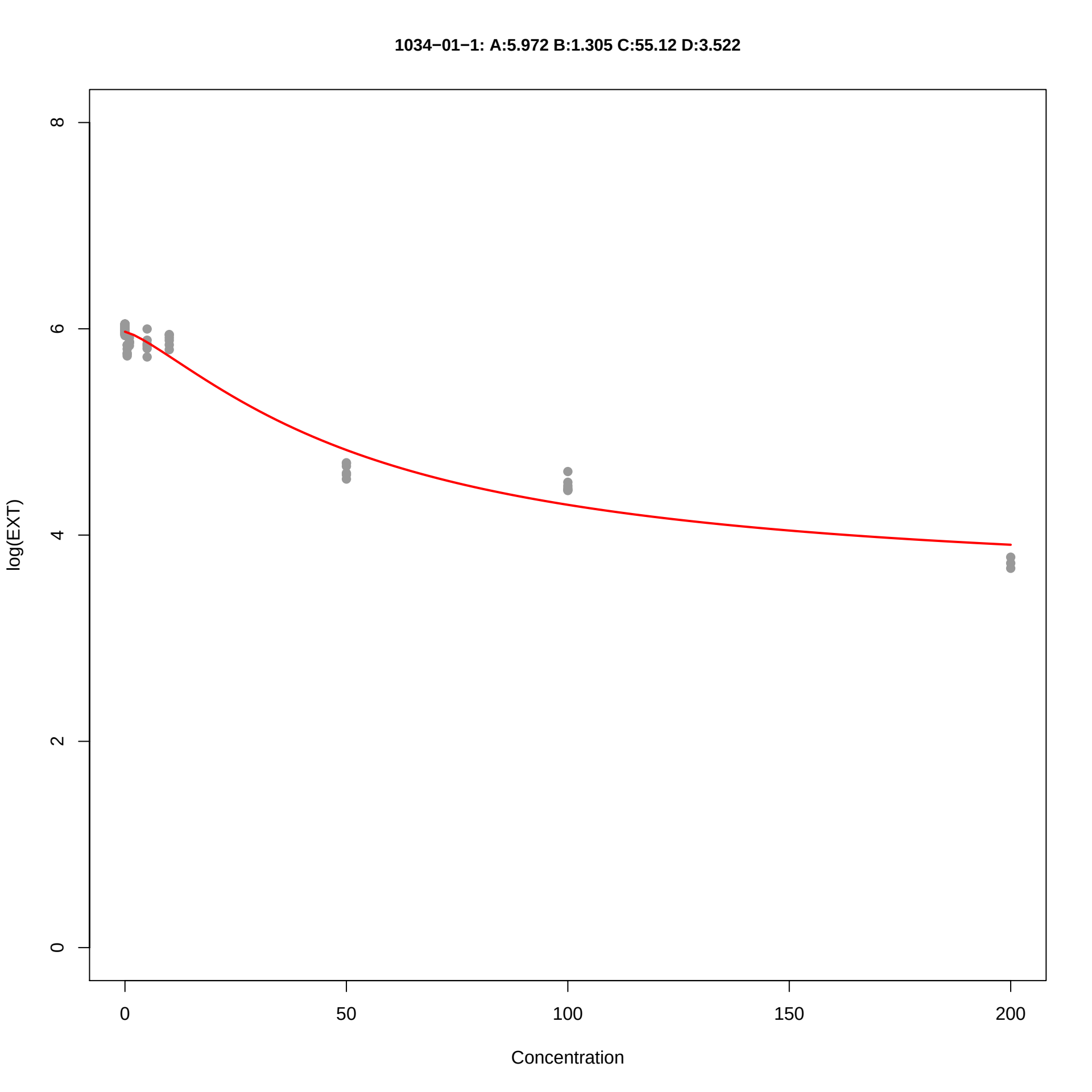
Concentration


1034−01−1: A:5.972 B:1.305 C:55.12 D:3.522
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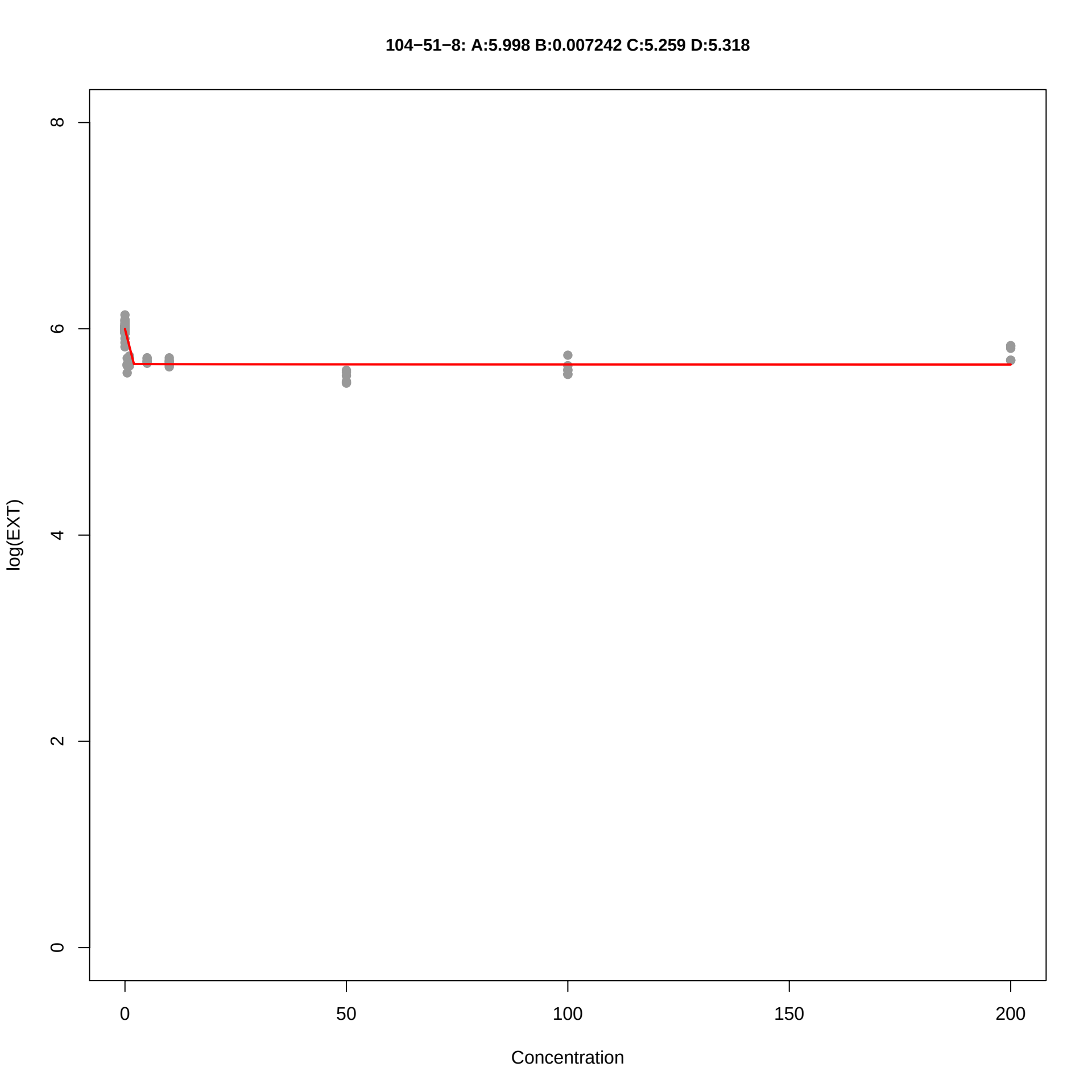
104−51−8: A:5.998 B:0.007242 C:5.259 D:5.318
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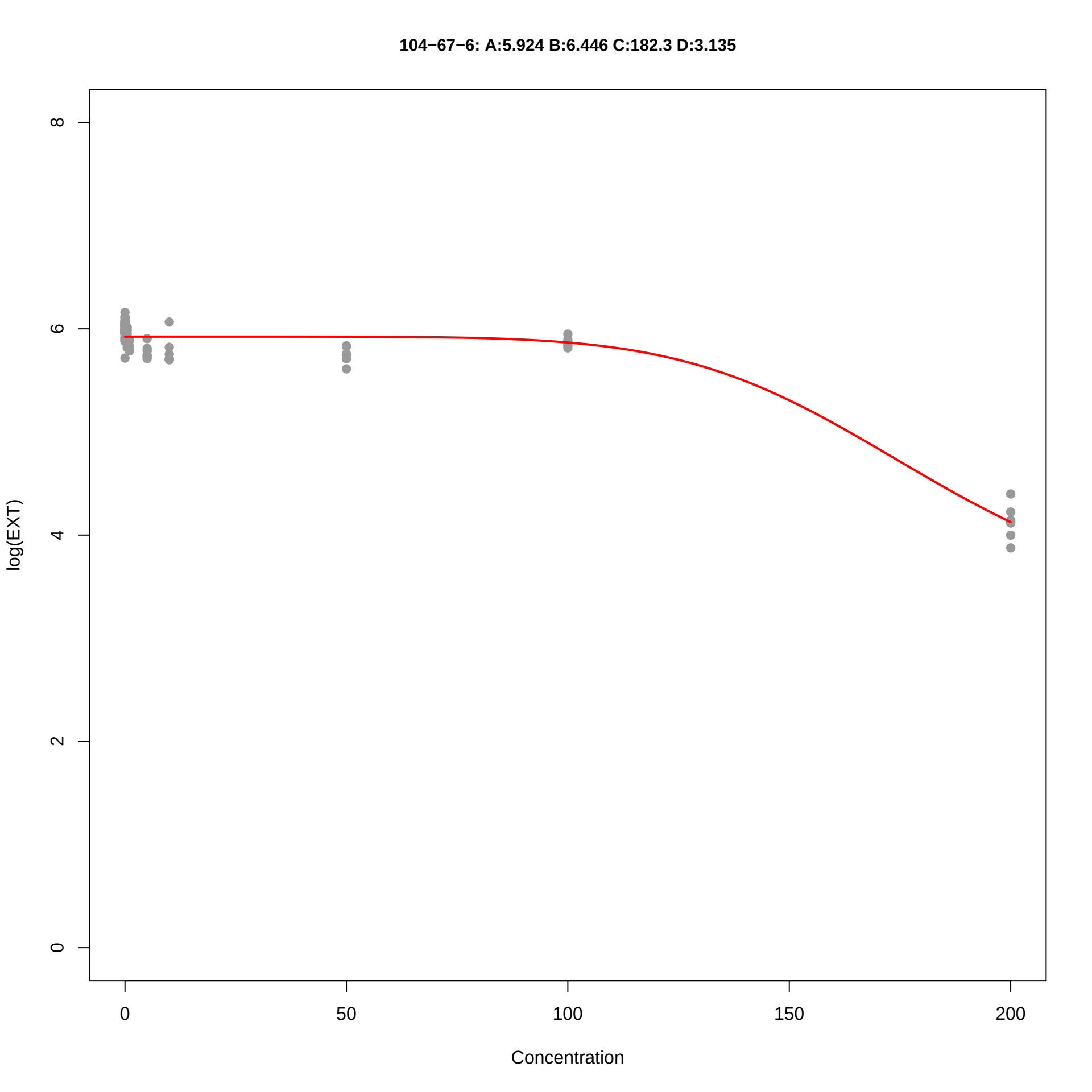
104−67−6: A:5.924 B:6.446 C:182.3 D:3.135
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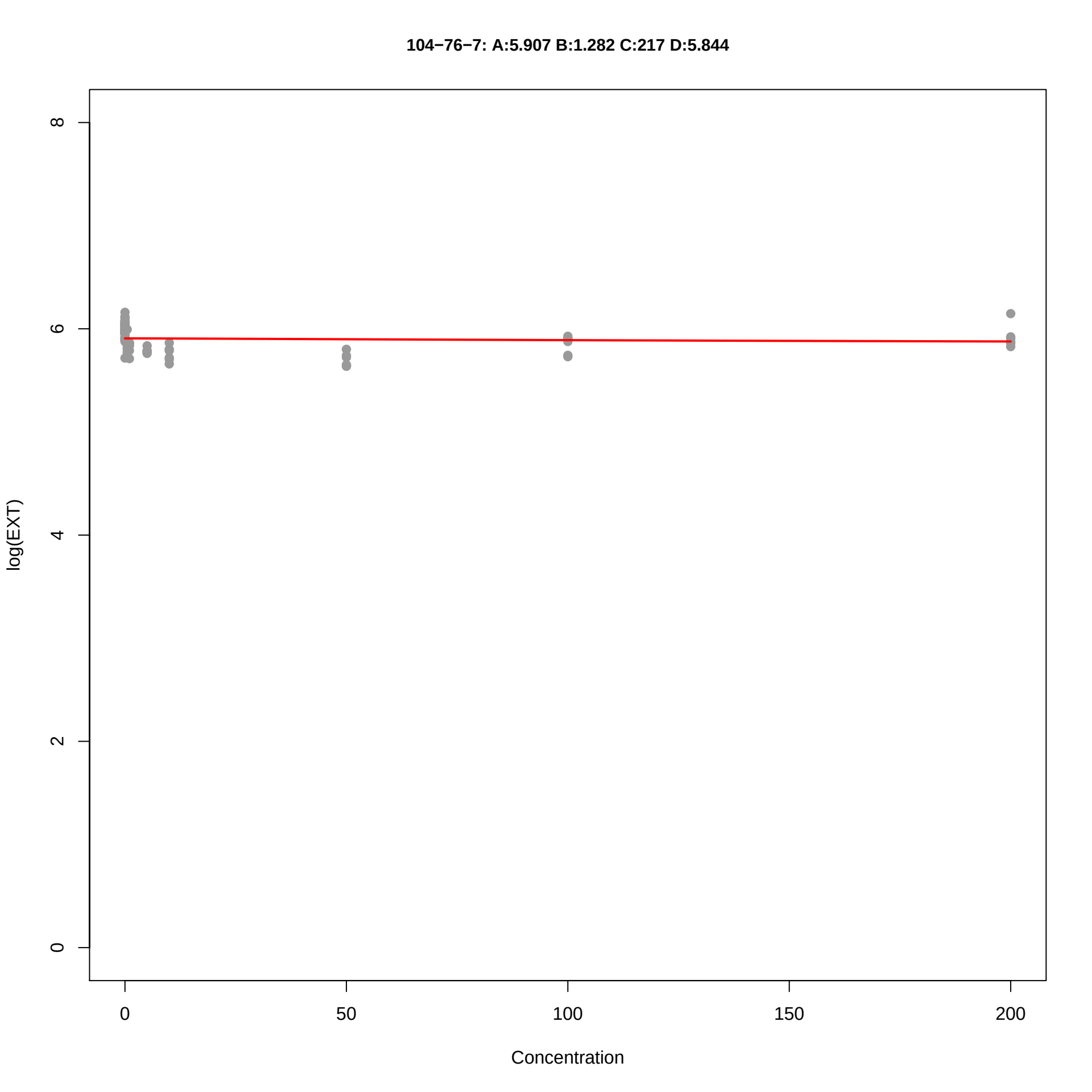
104−76−7: A:5.907 B:1.282 C:217 D:5.844
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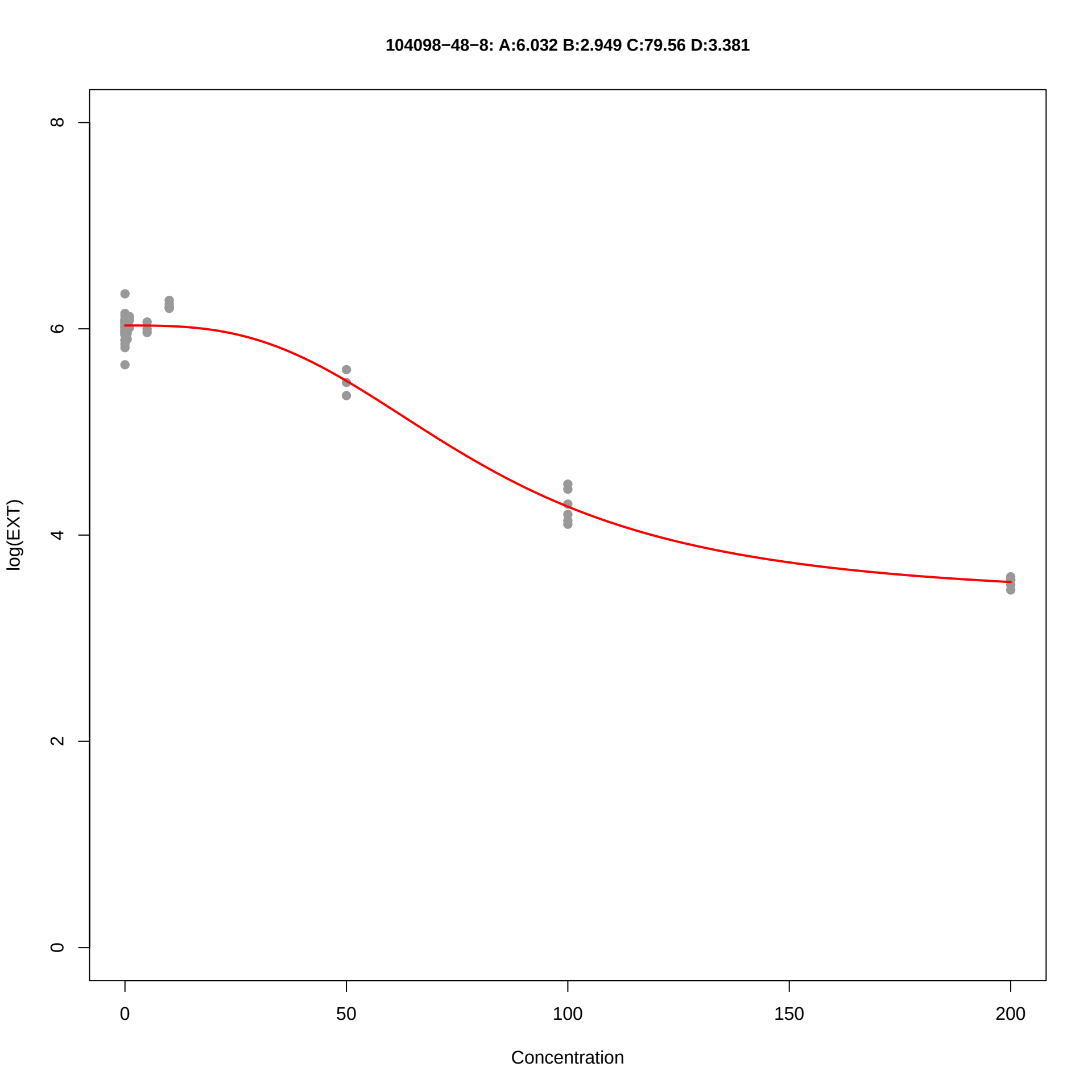
104098−48−8: A:6.032 B:2.949 C:79.56 D:3.381
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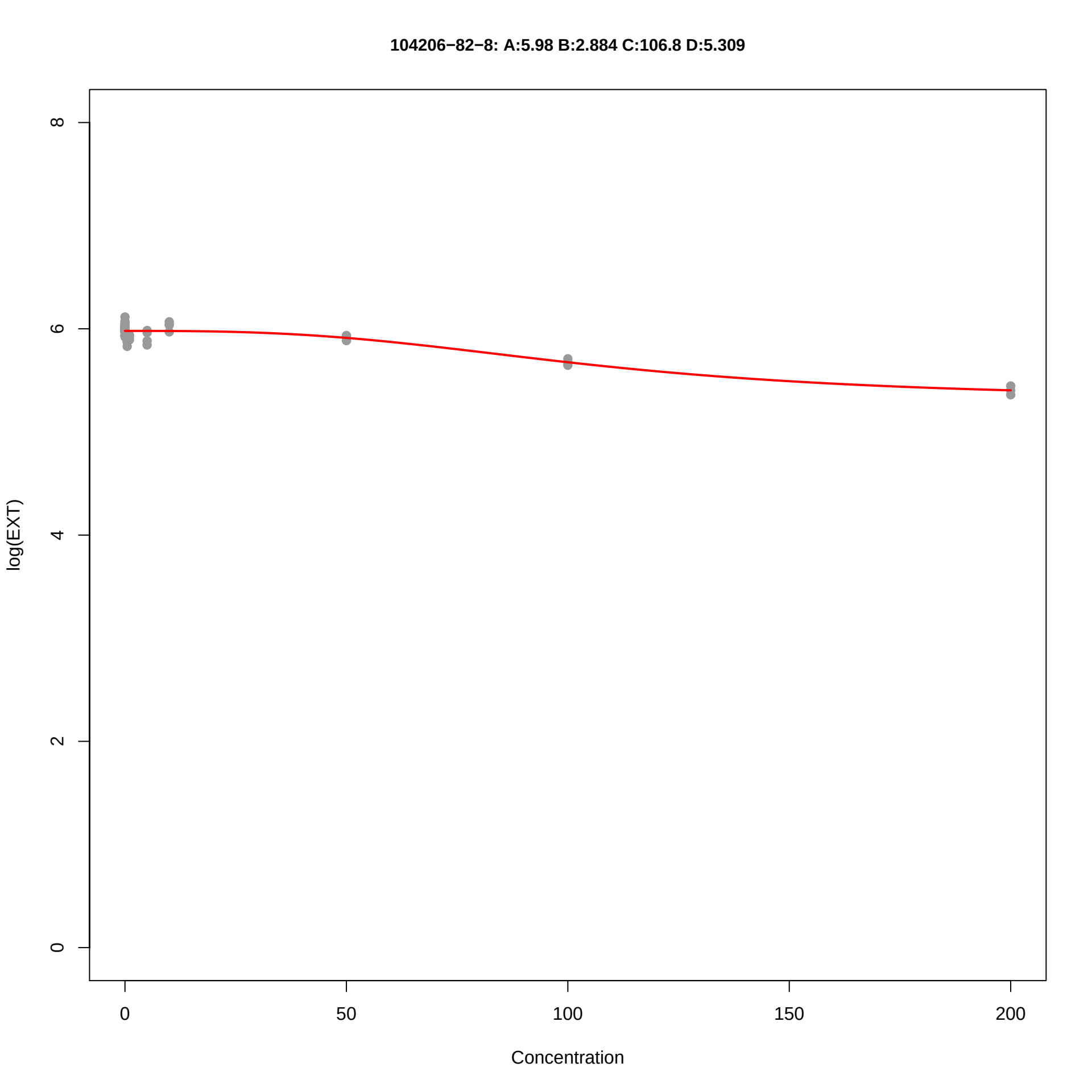
104206−82−8: A:5.98 B:2.884 C:106.8 D:5.309
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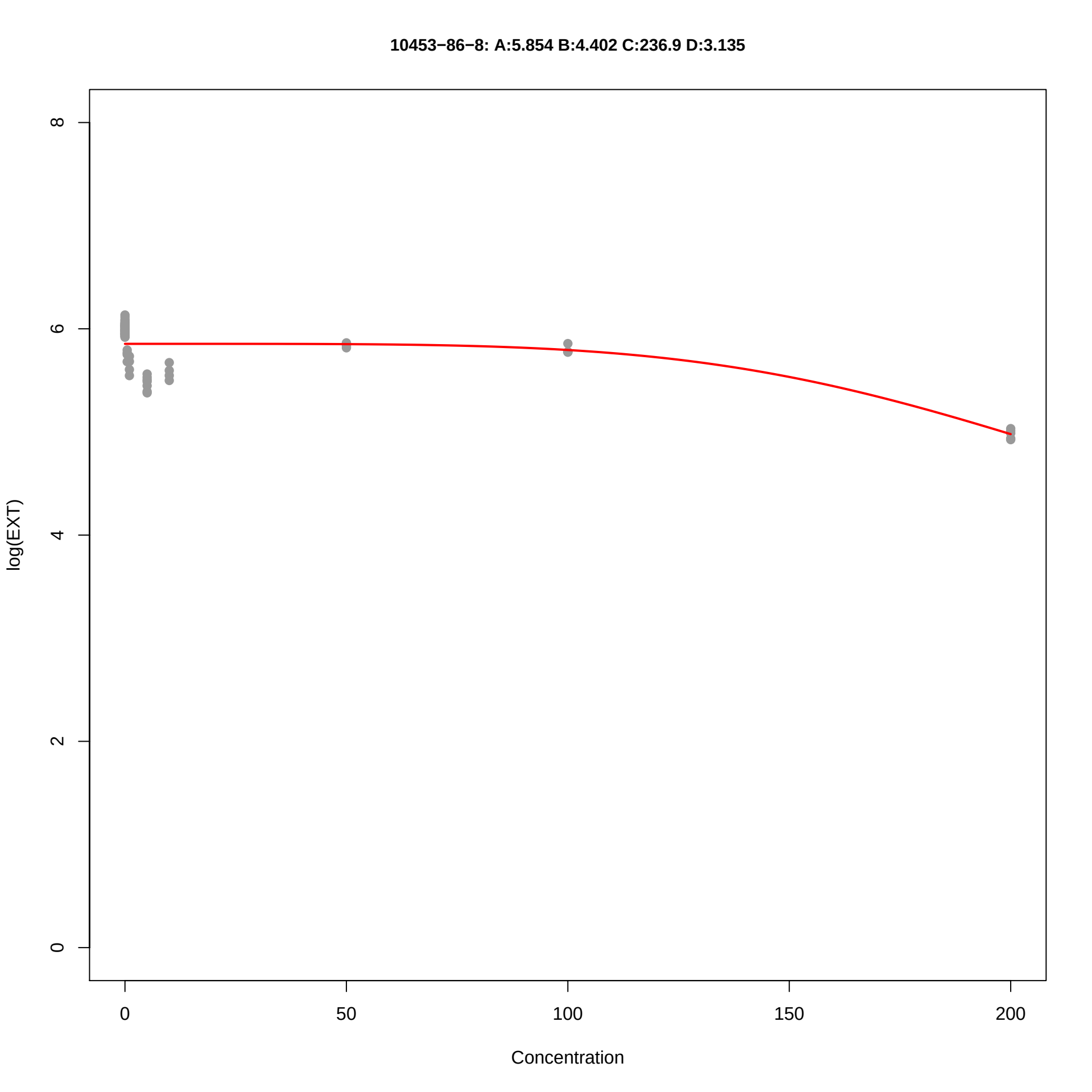
10453−86−8: A:5.854 B:4.402 C:236.9 D:3.135
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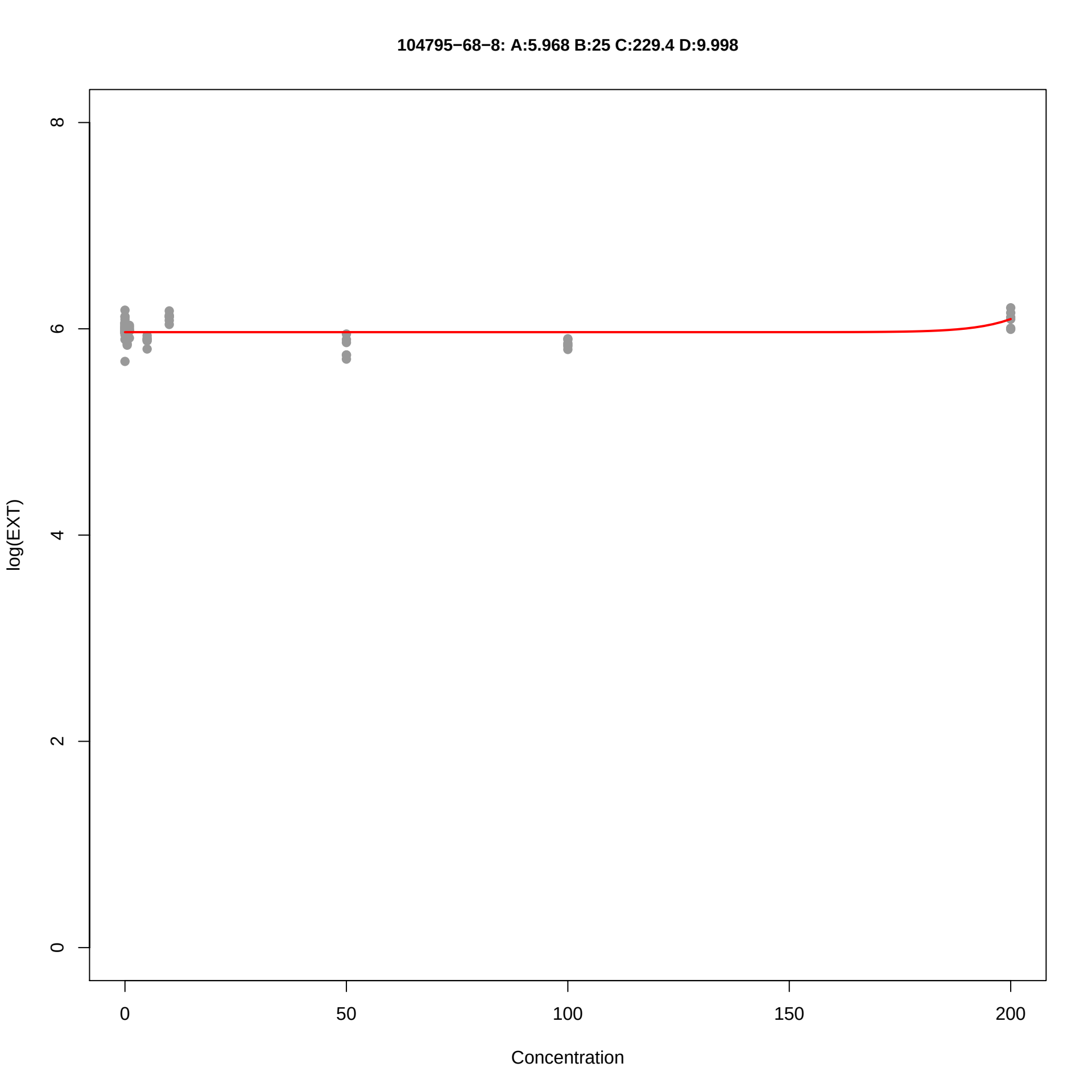
104795−68−8: A:5.968 B:25 C:229.4 D:9.998
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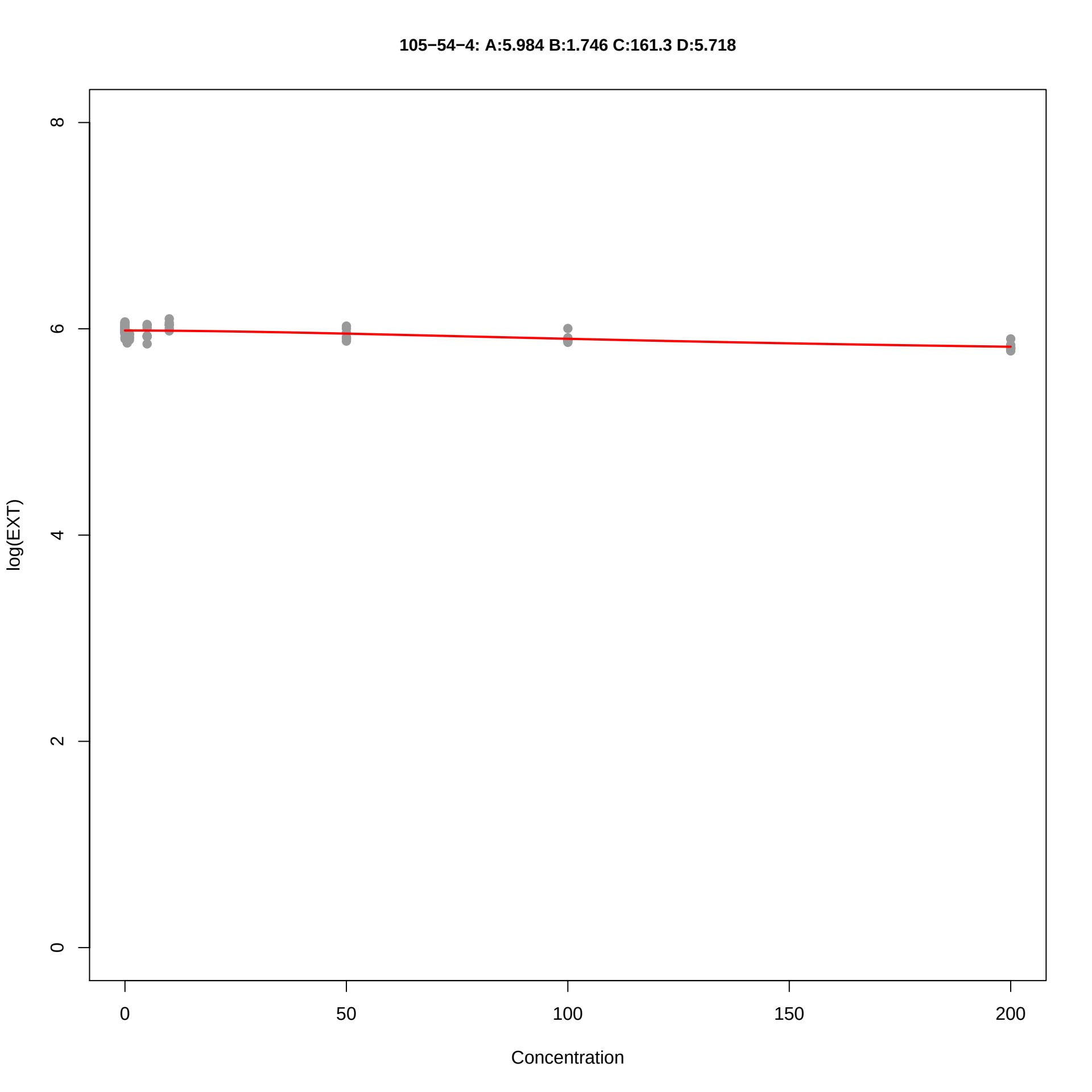
Concentration


105−54−4: A:5.984 B:1.746 C:161.3 D:5.718
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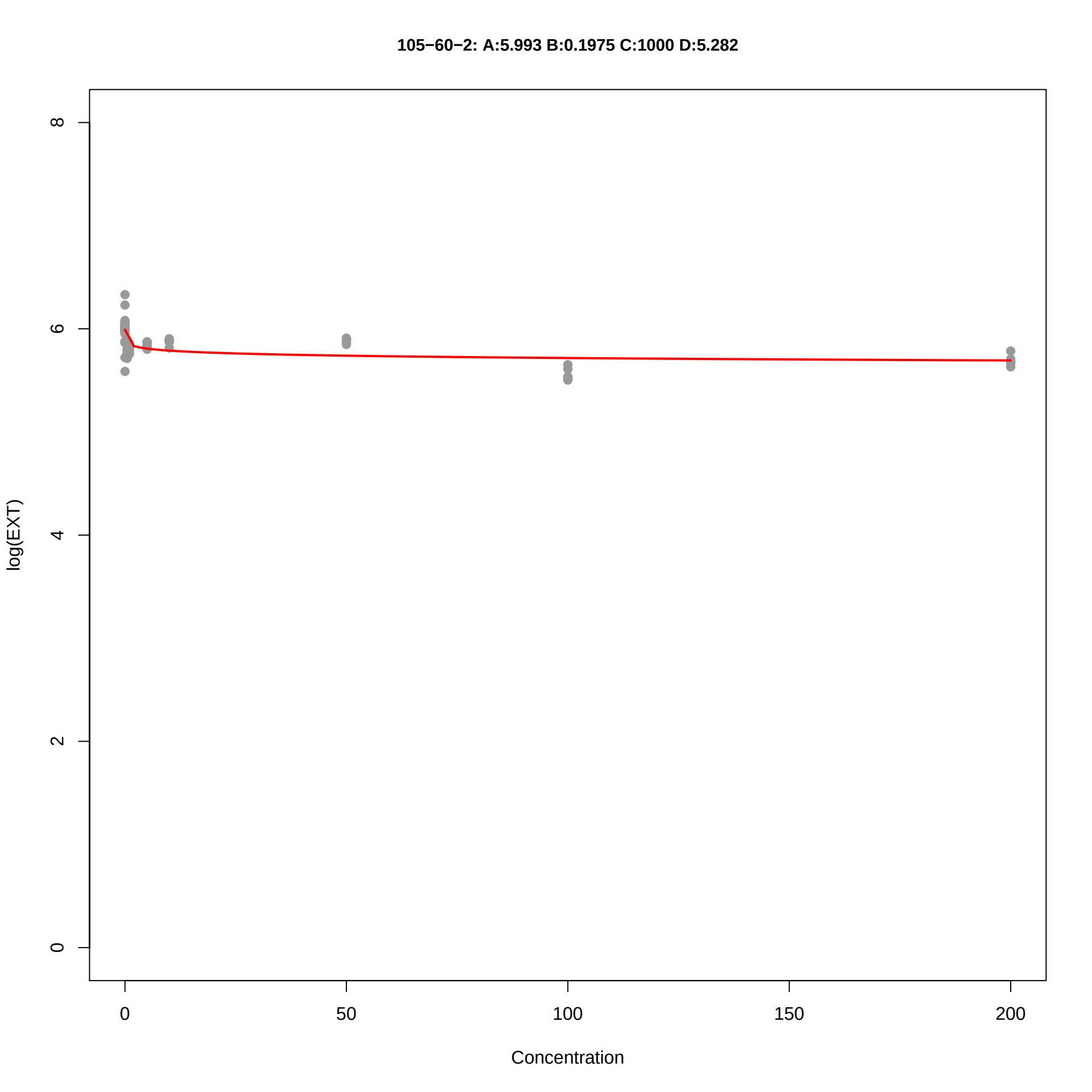
105−60−2: A:5.993 B:0.1975 C:1000 D:5.282
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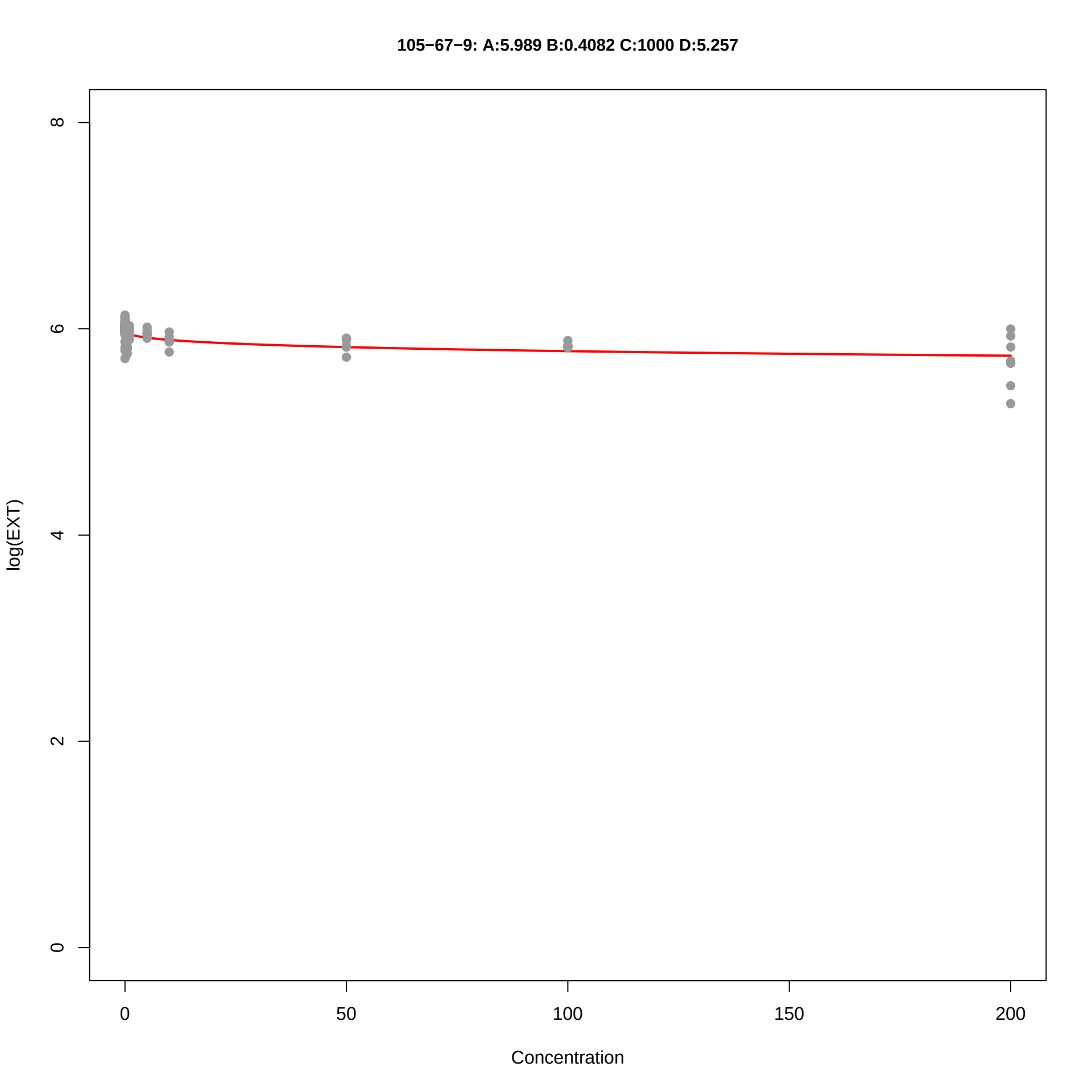
Concentration


105−67−9: A:5.989 B:0.4082 C:1000 D:5.257
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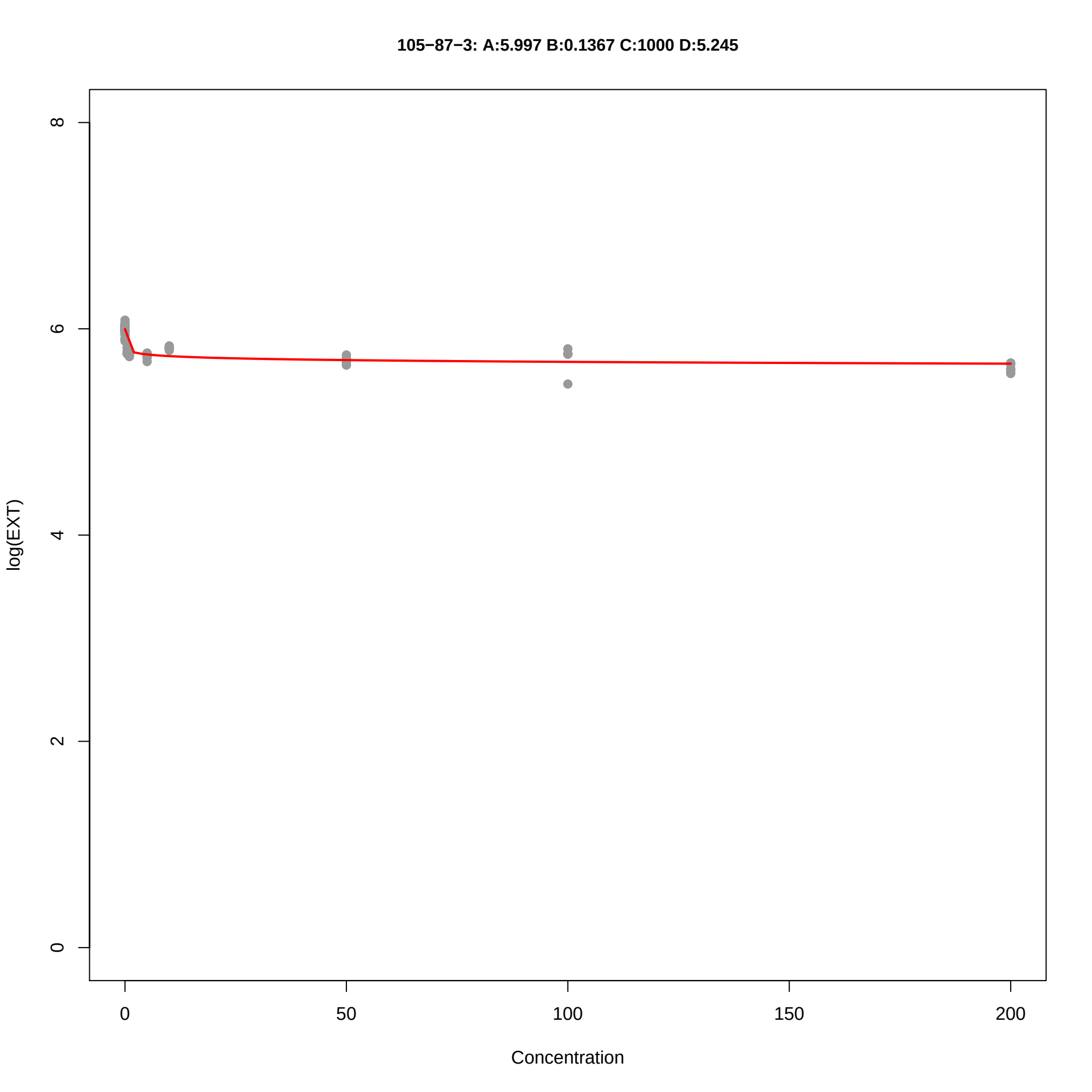
Concentration


105−87−3: A:5.997 B:0.1367 C:1000 D:5.245
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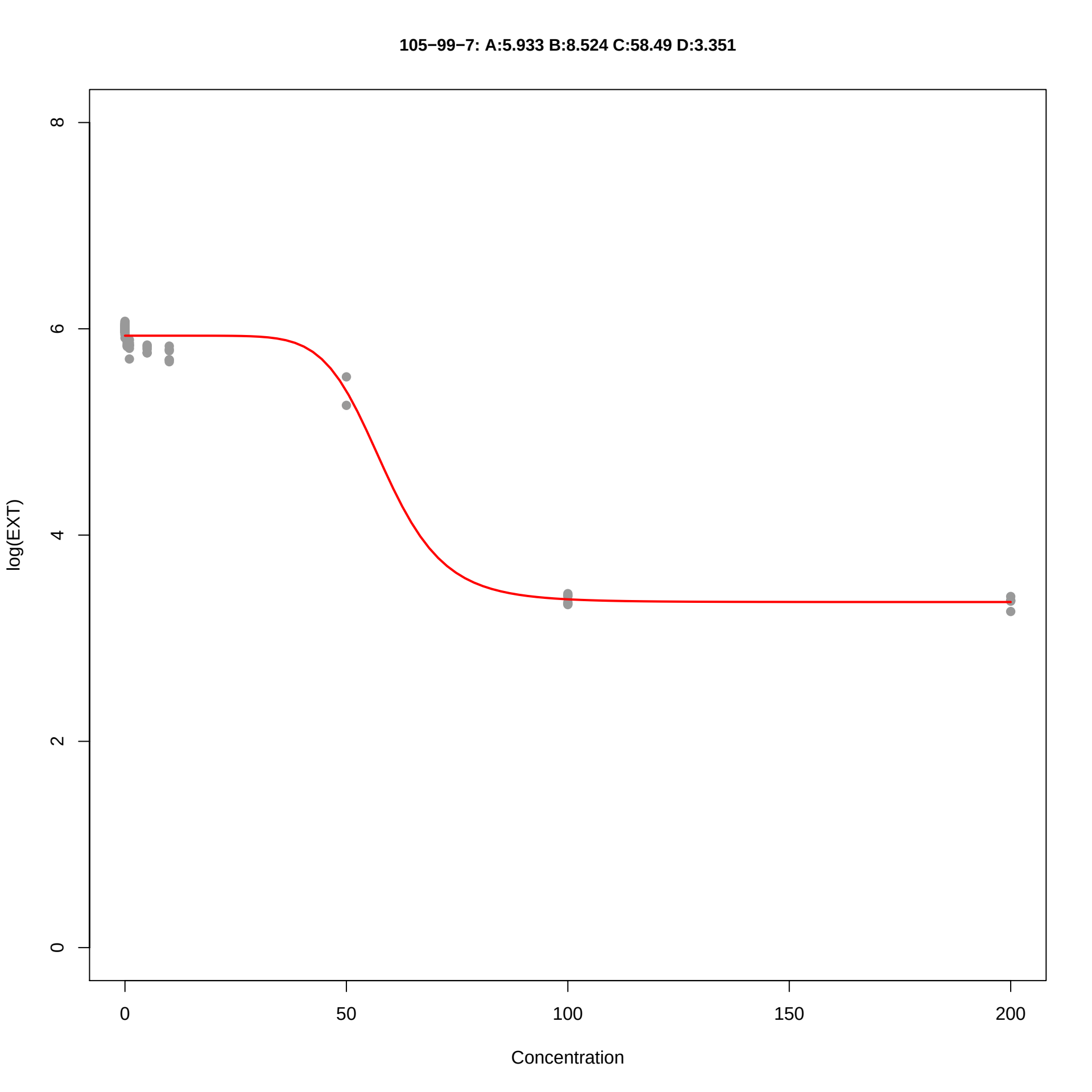
Concentration


105−99−7: A:5.933 B:8.524 C:58.49 D:3.351
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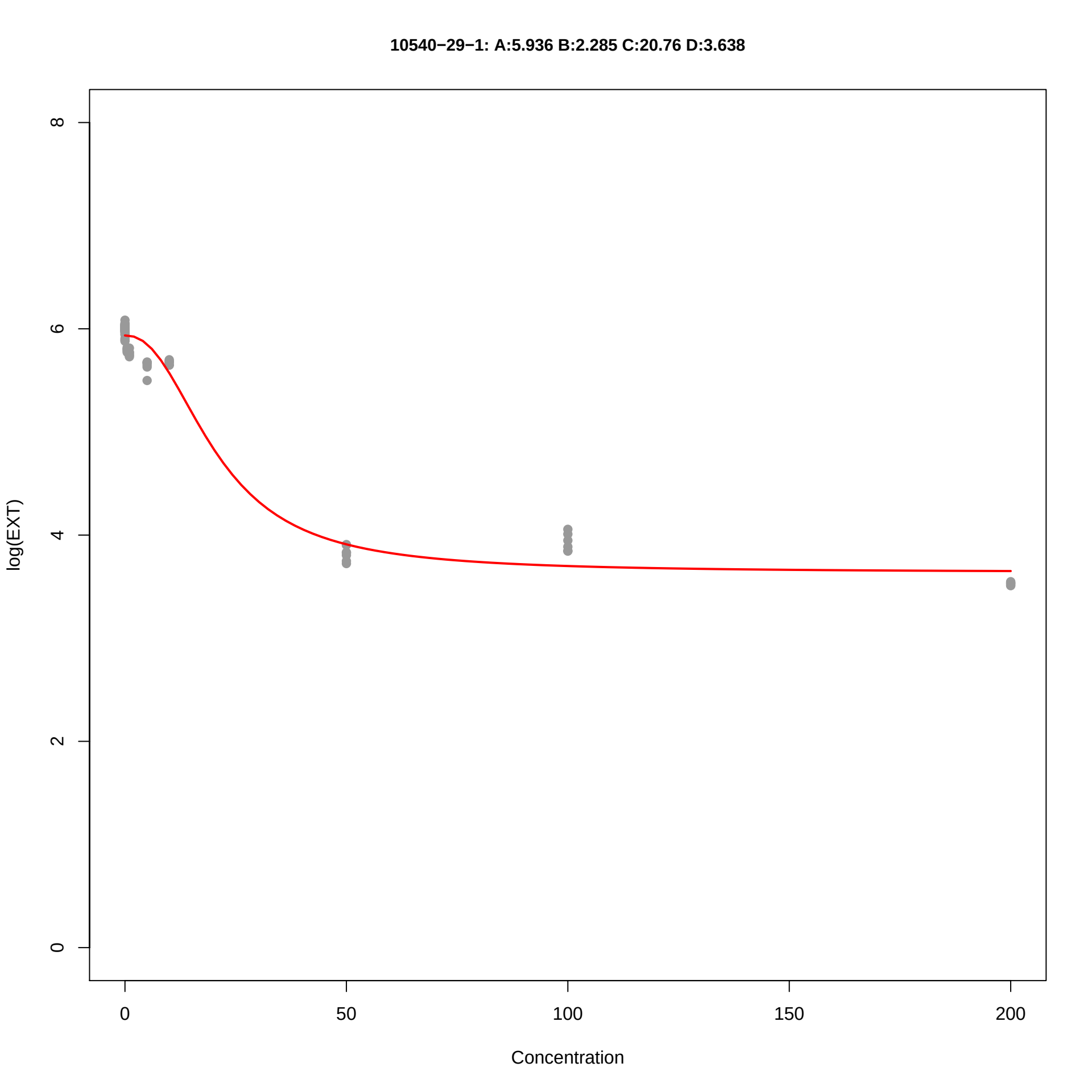
Concentration


10540−29−1: A:5.936 B:2.285 C:20.76 D:3.638
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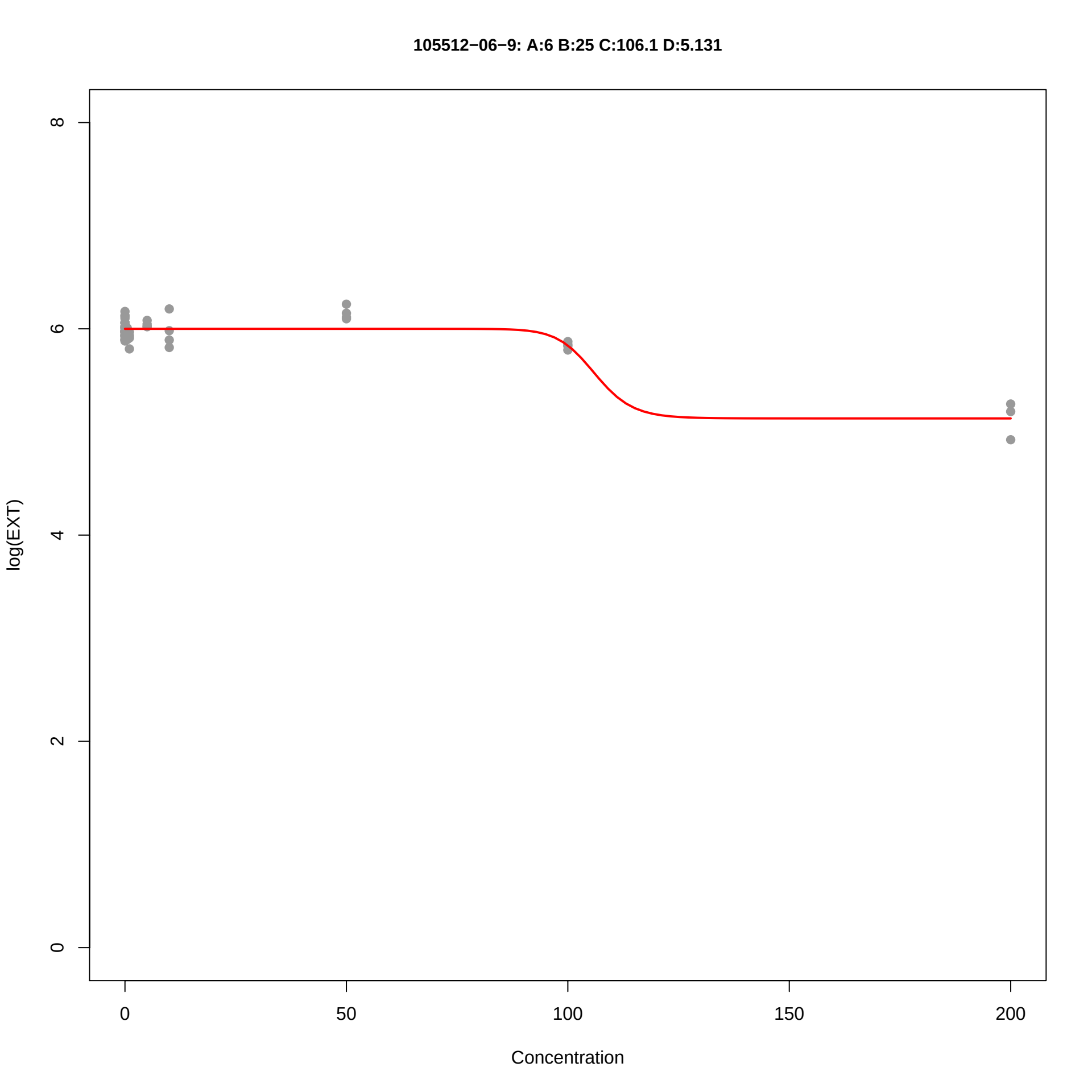
Concentration


105512−06−9: A:6 B:25 C:106.1 D:5.131
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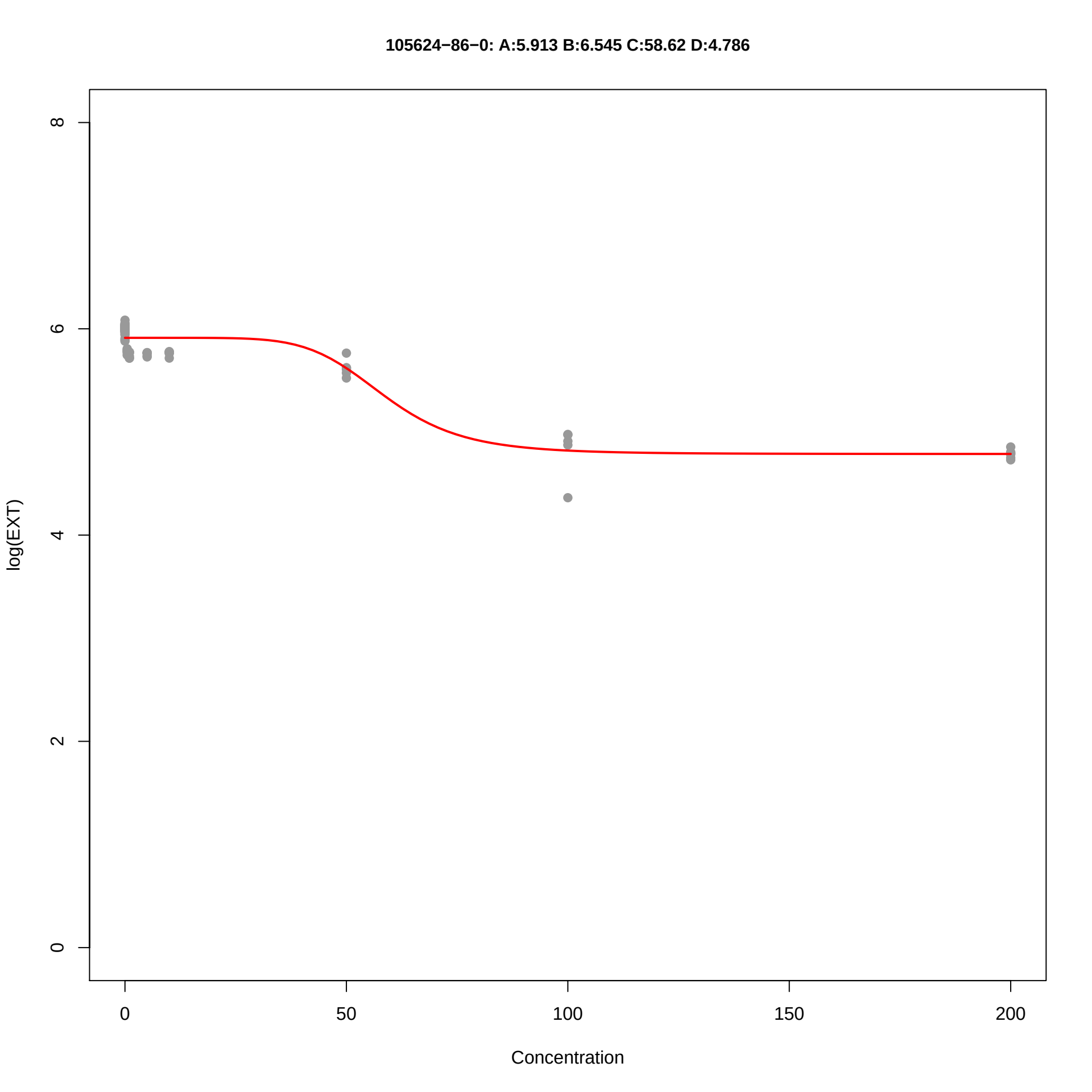
Concentration


105624−86−0: A:5.913 B:6.545 C:58.62 D:4.786
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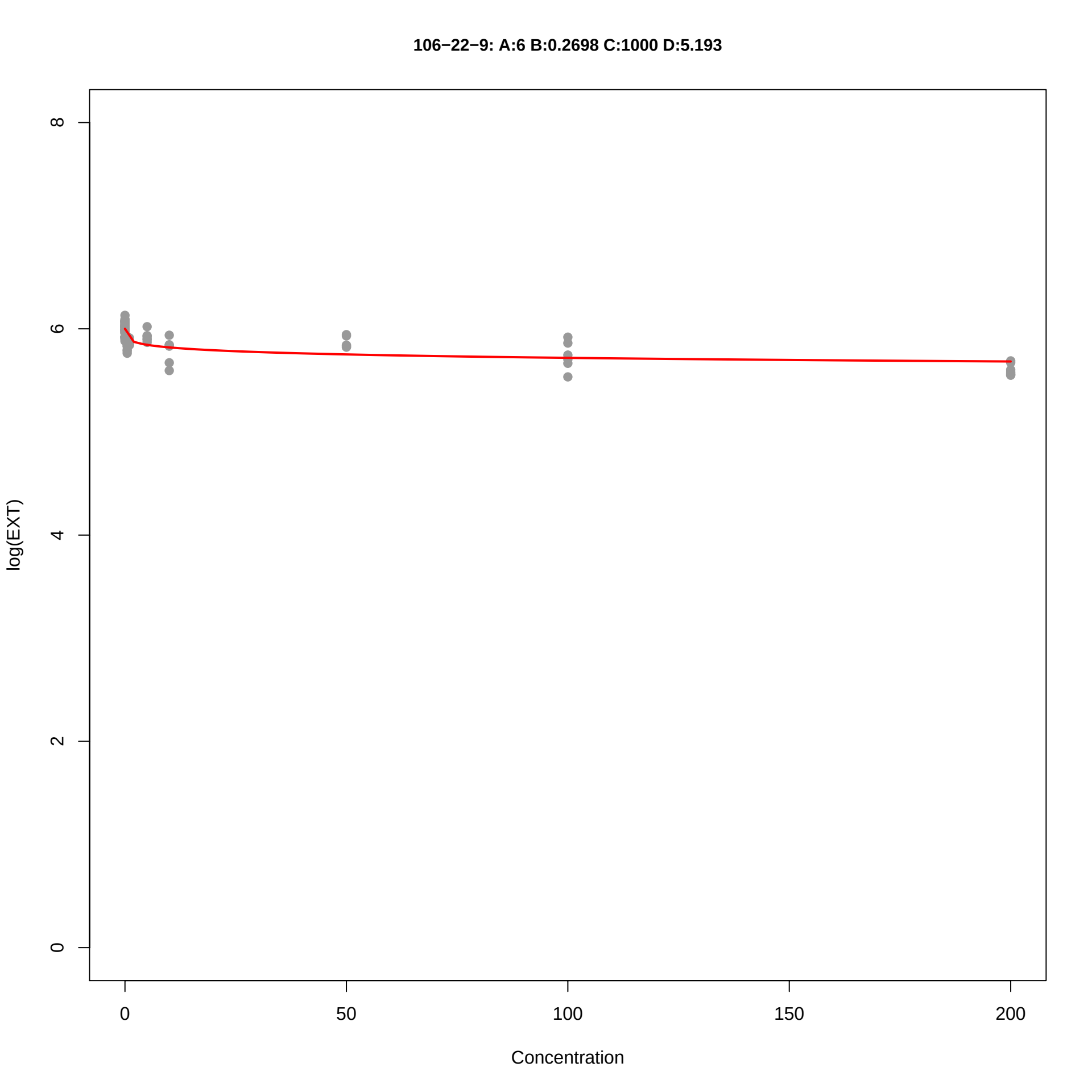
Concentration


106−22−9: A:6 B:0.2698 C:1000 D:5.193
log(EXT)
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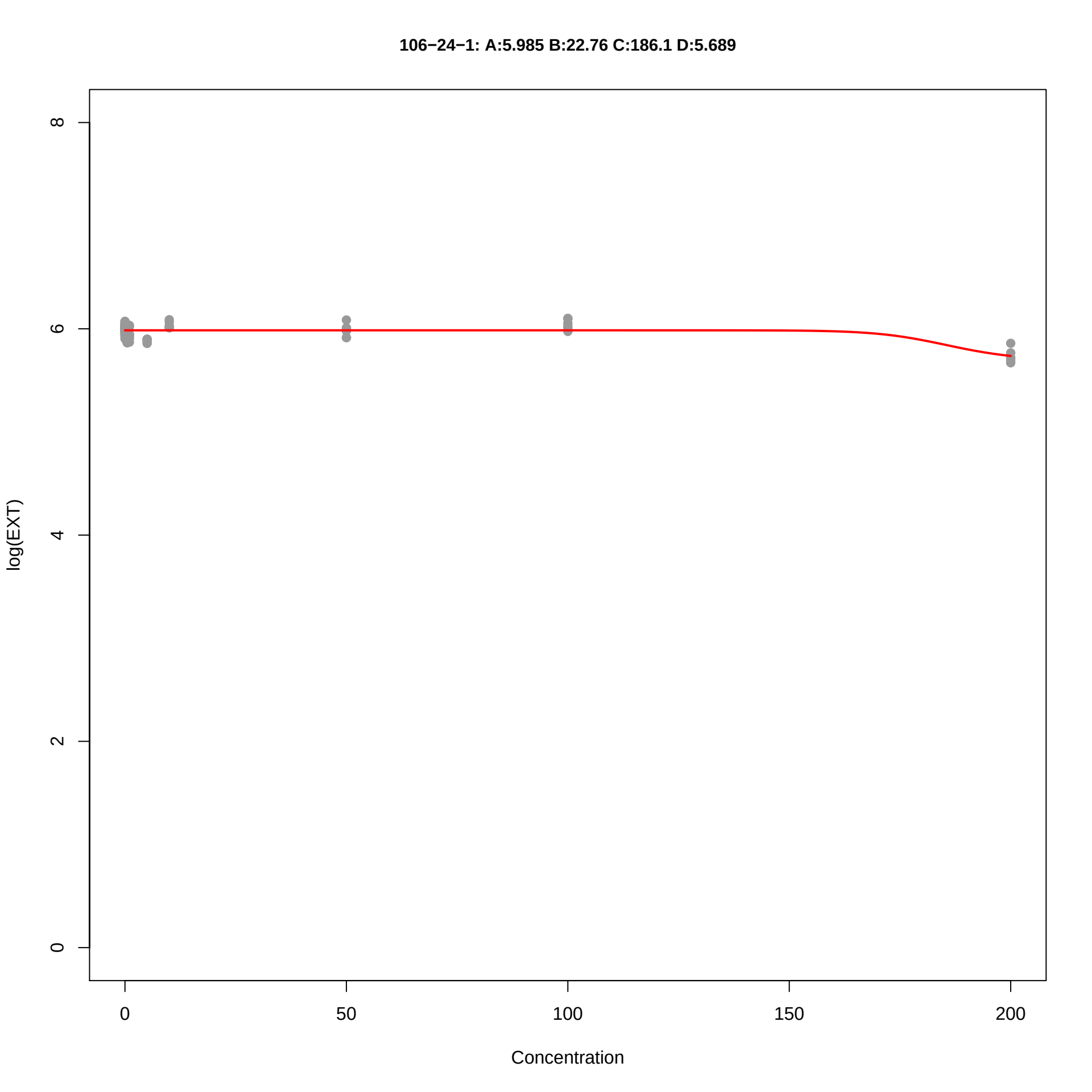
Concentration


106−24−1: A:5.985 B:22.76 C:186.1 D:5.689
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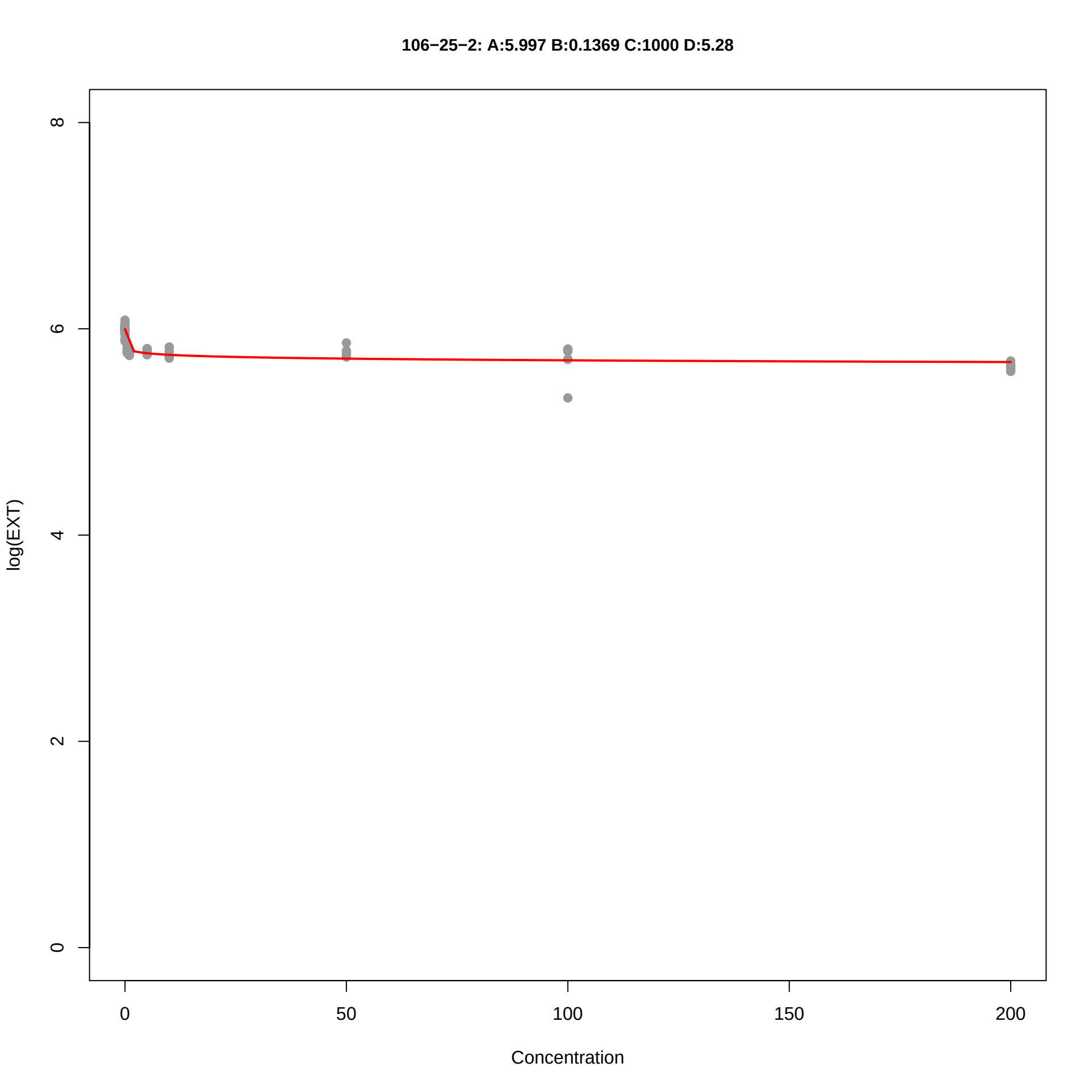
Concentration


106−25−2: A:5.997 B:0.1369 C:1000 D:5.28
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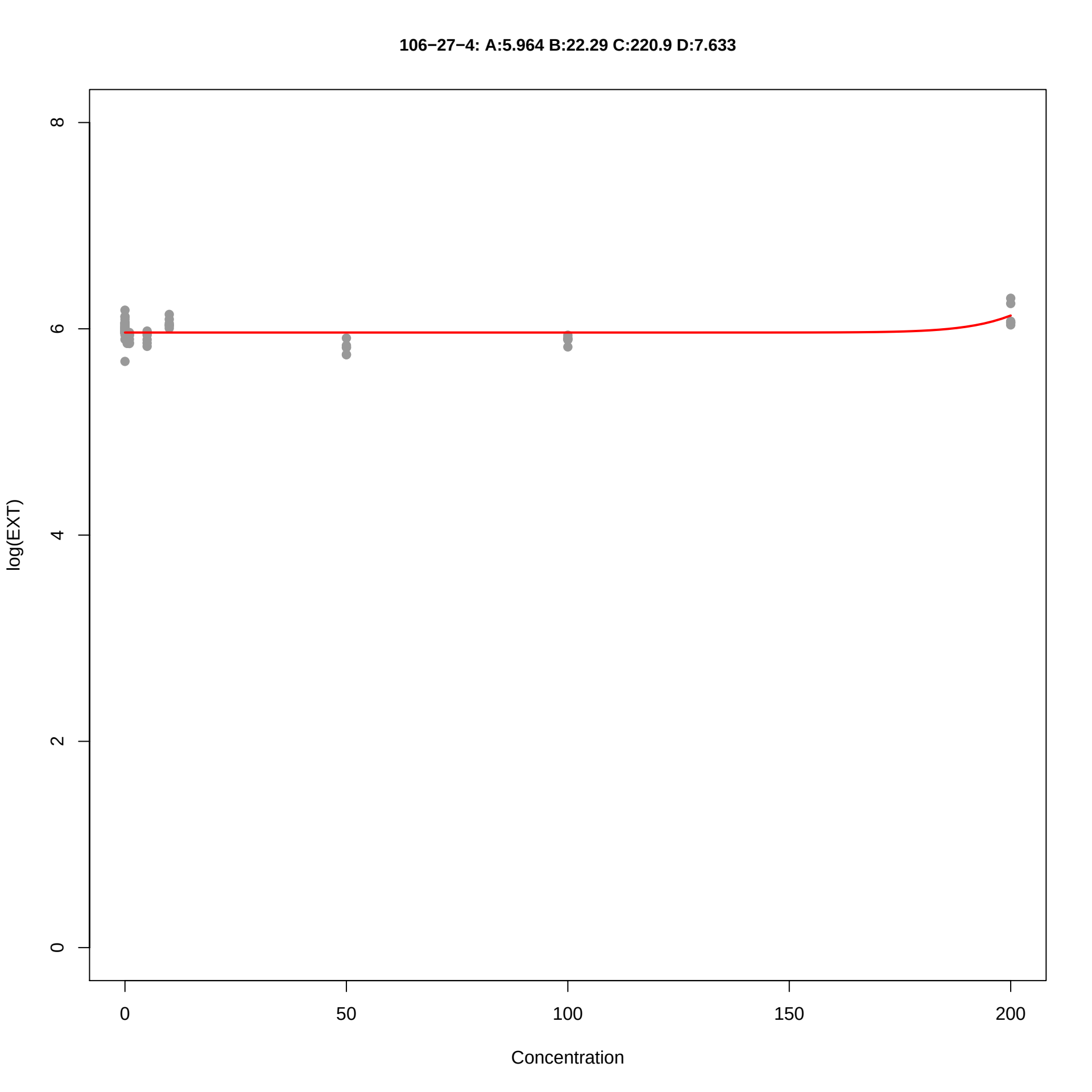
Concentration


106−27−4: A:5.964 B:22.29 C:220.9 D:7.633
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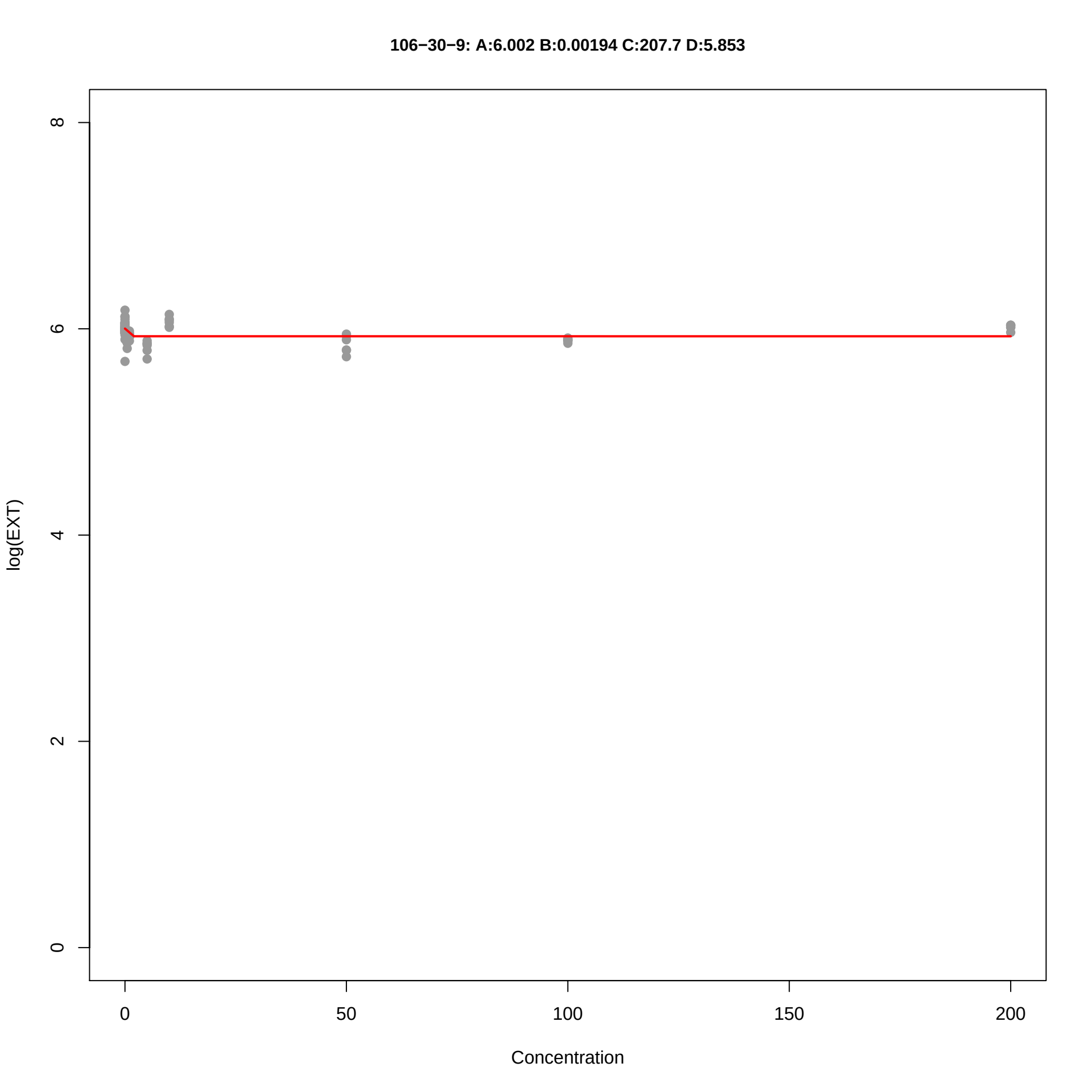
Concentration


106−30−9: A:6.002 B:0.00194 C:207.7 D:5.853
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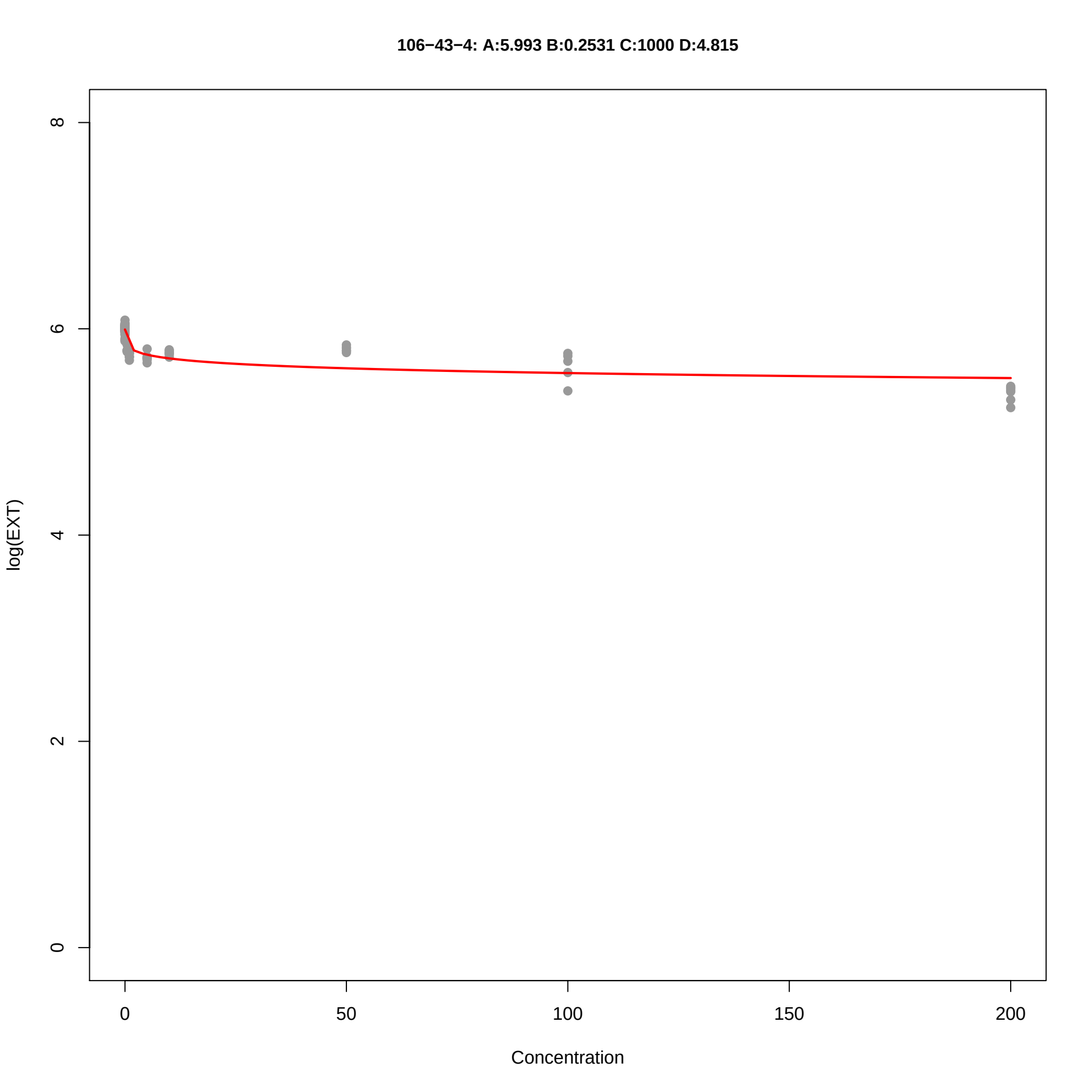
Concentration


106−43−4: A:5.993 B:0.2531 C:1000 D:4.815
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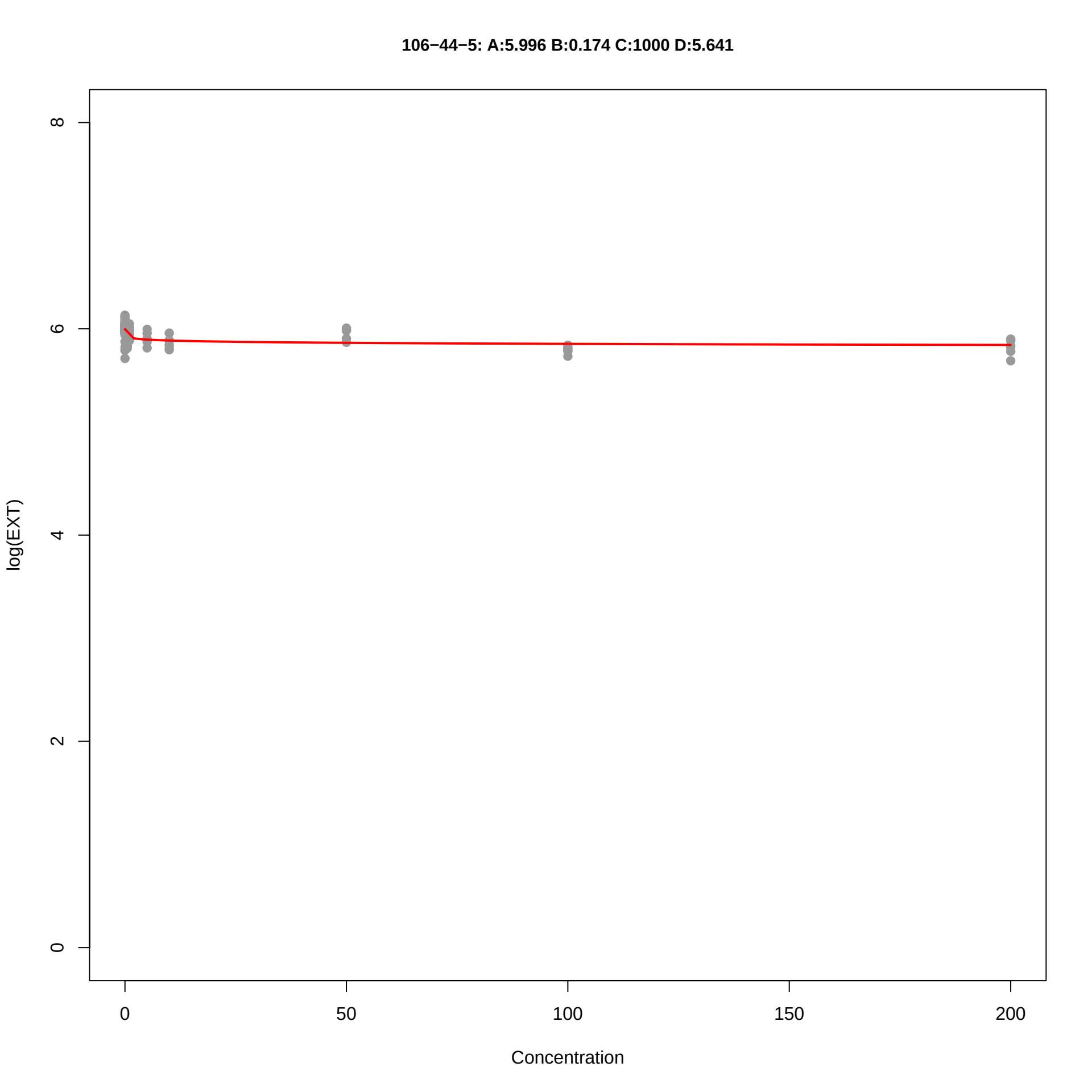
Concentration


106−44−5: A:5.996 B:0.174 C:1000 D:5.641
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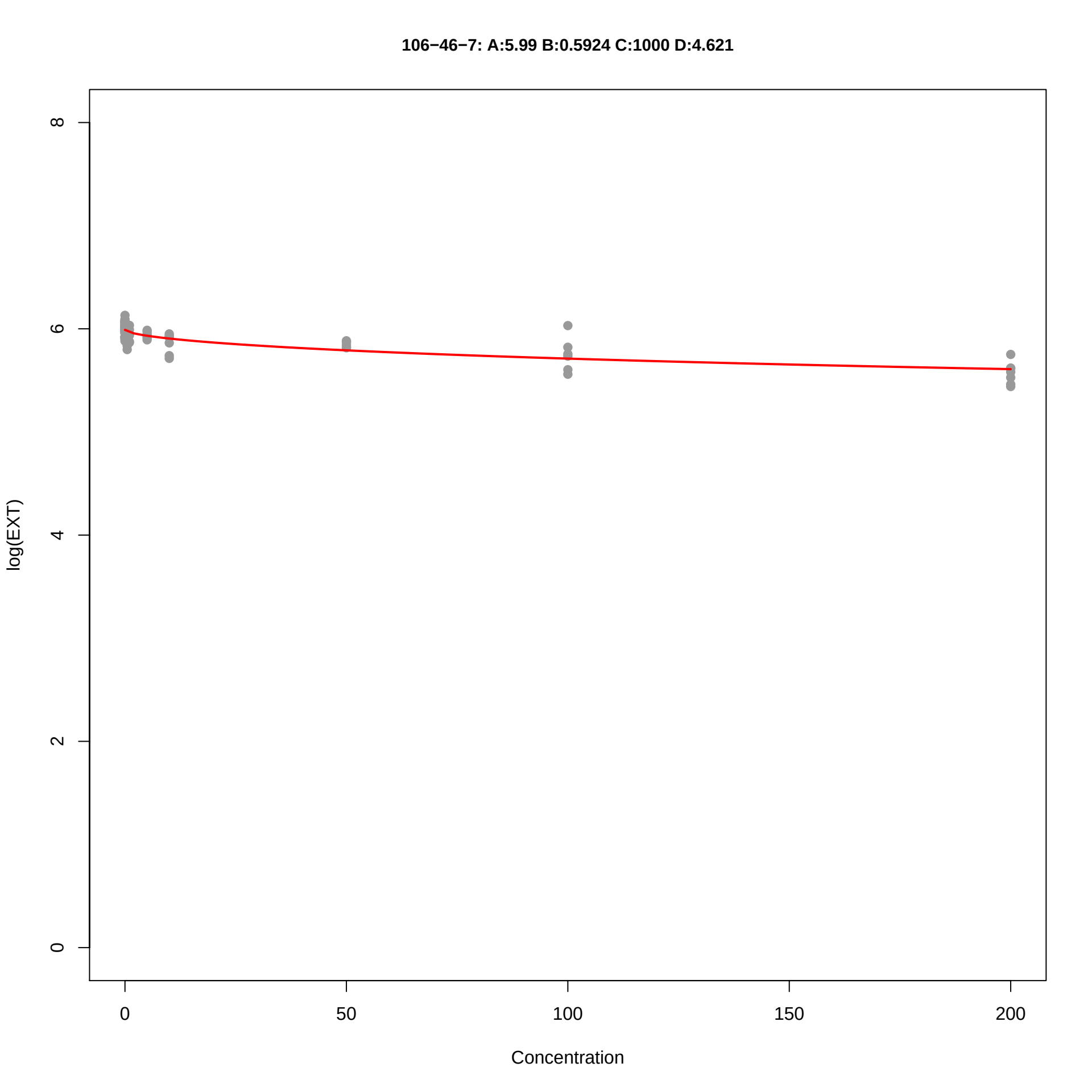
Concentration


106−46−7: A:5.99 B:0.5924 C:1000 D:4.621
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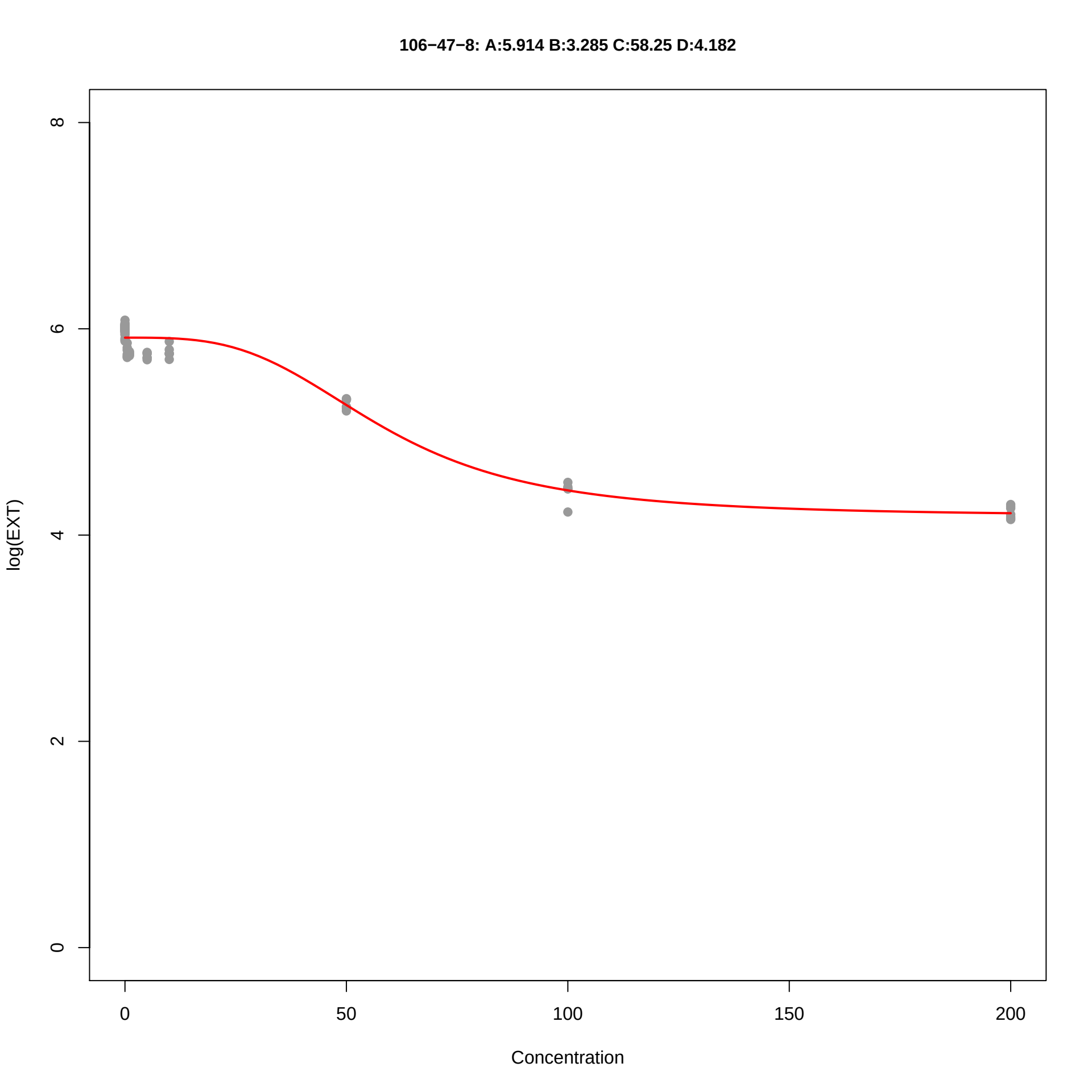
106−47−8: A:5.914 B:3.285 C:58.25 D:4.182
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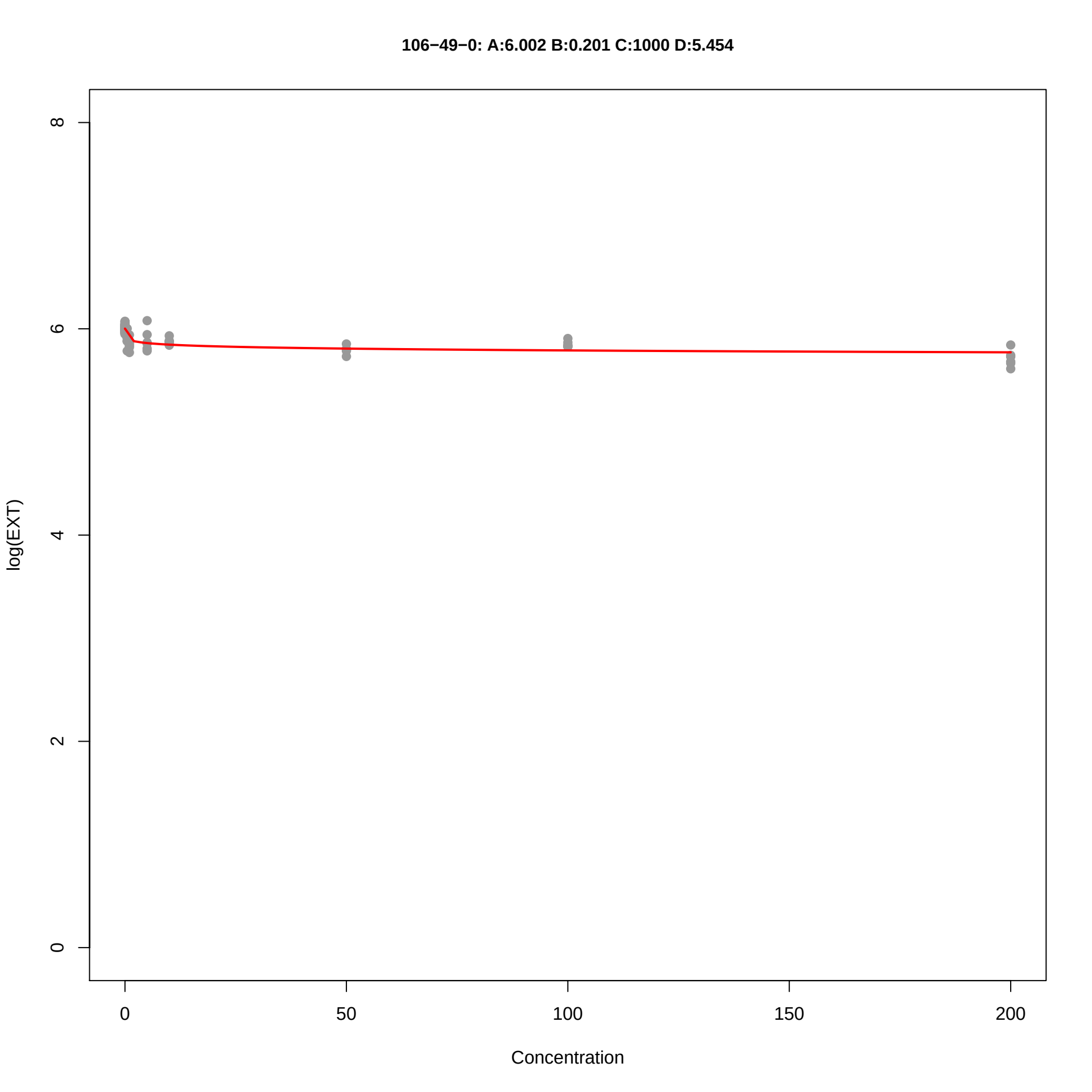
Concentration


106−49−0: A:6.002 B:0.201 C:1000 D:5.454
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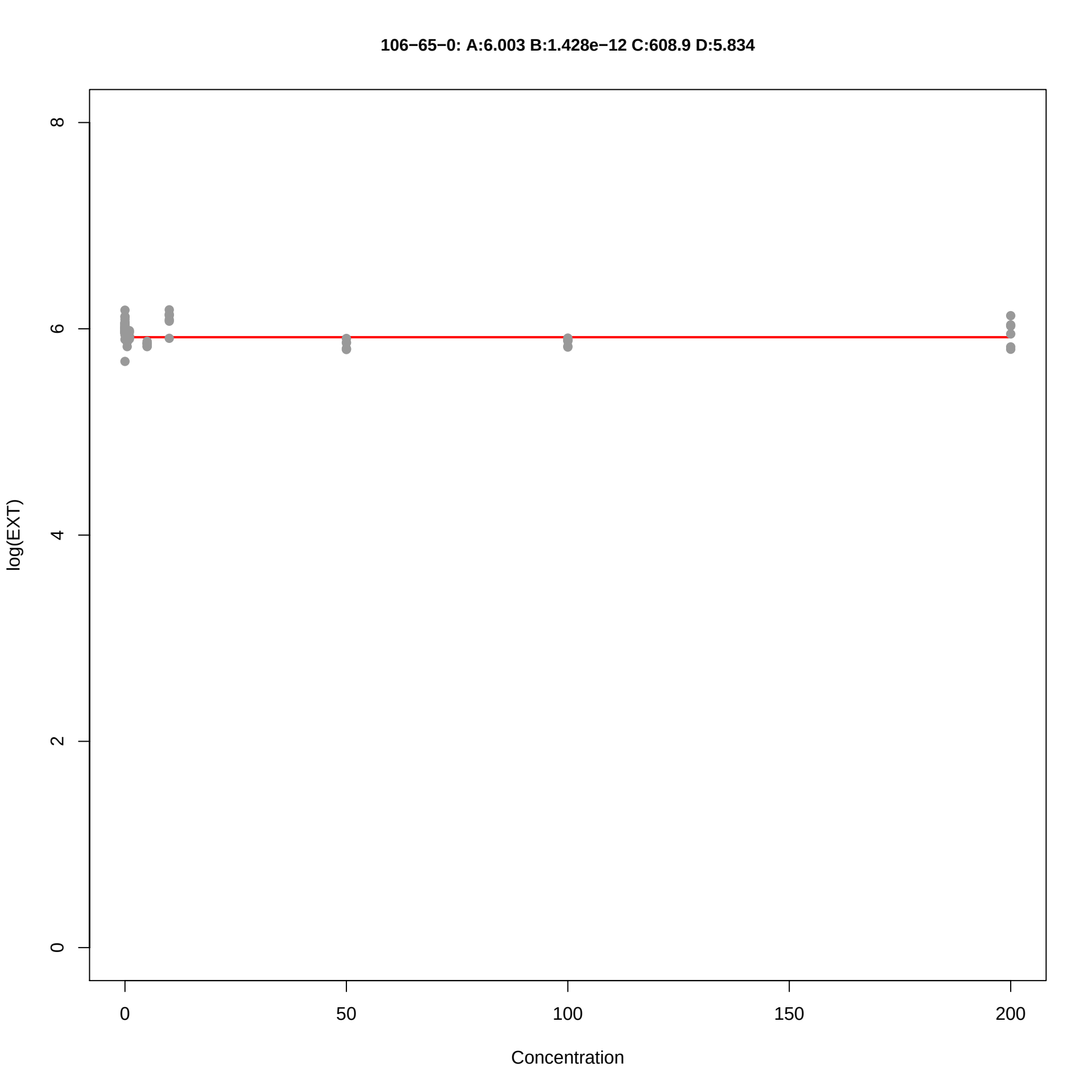
Concentration


106−65−0: A:6.003 B:1.428e−12 C:608.9 D:5.834
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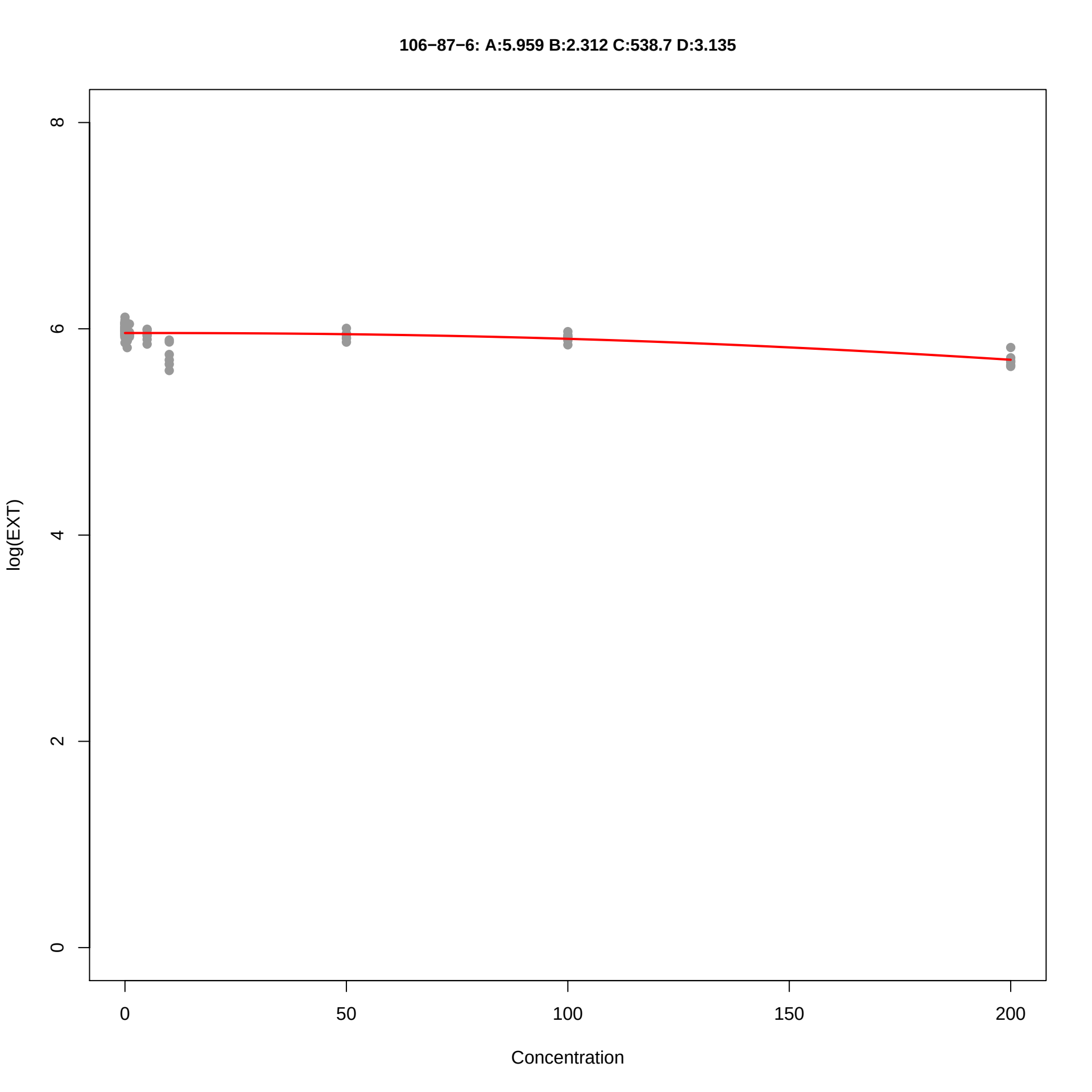
Concentration


106−87−6: A:5.959 B:2.312 C:538.7 D:3.135
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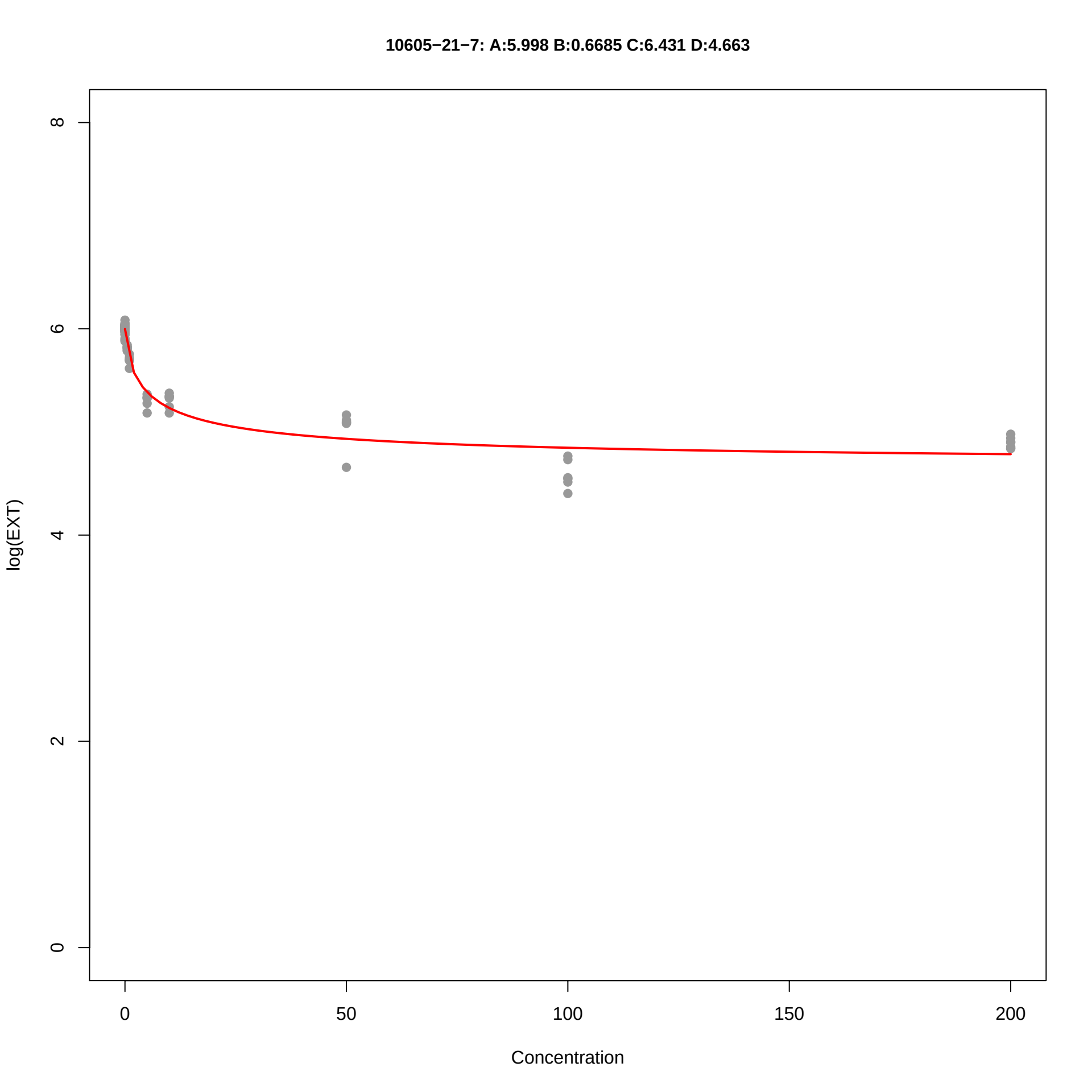
Concentration


10605−21−7: A:5.998 B:0.6685 C:6.431 D:4.663
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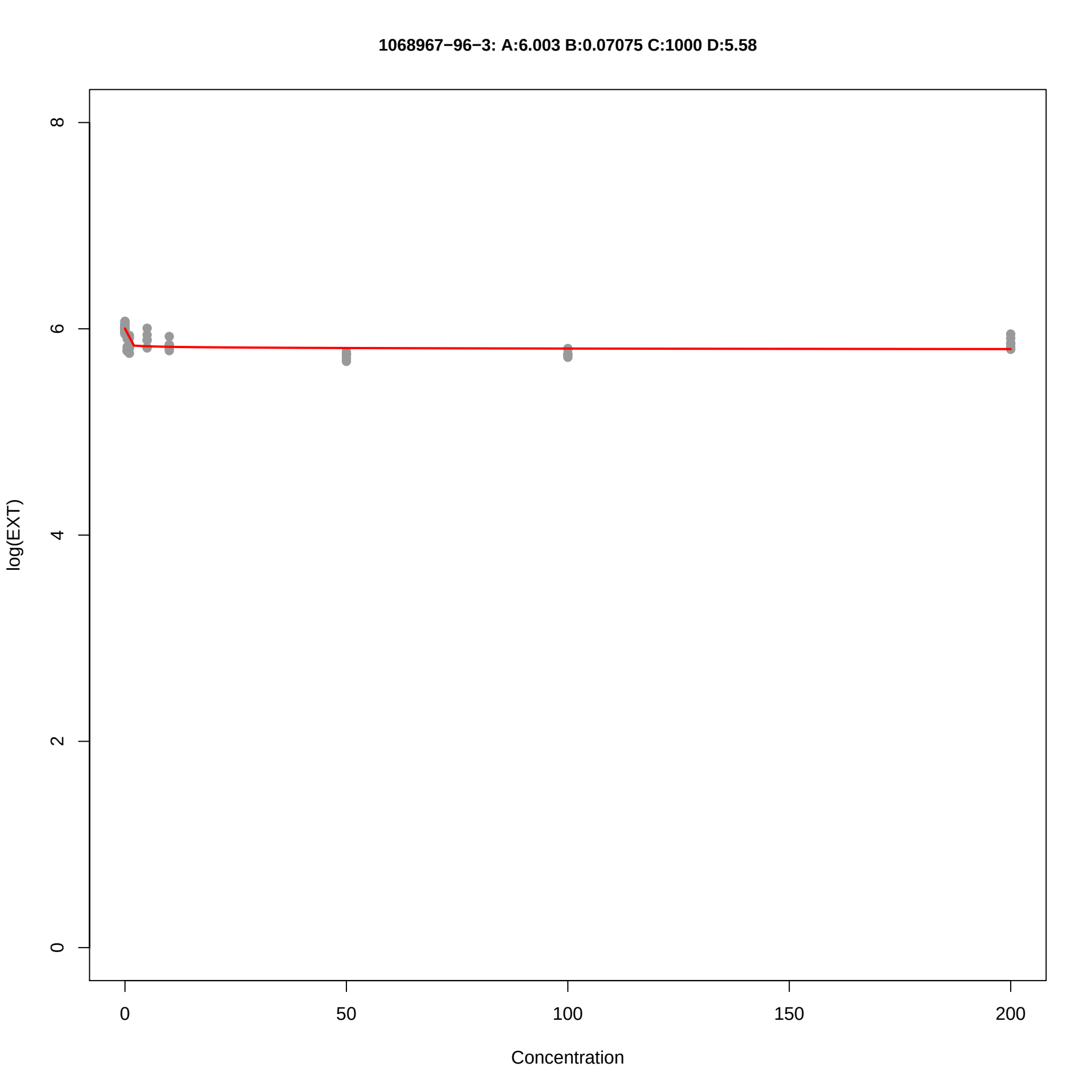
Concentration


1068967−96−3: A:6.003 B:0.07075 C:1000 D:5.58
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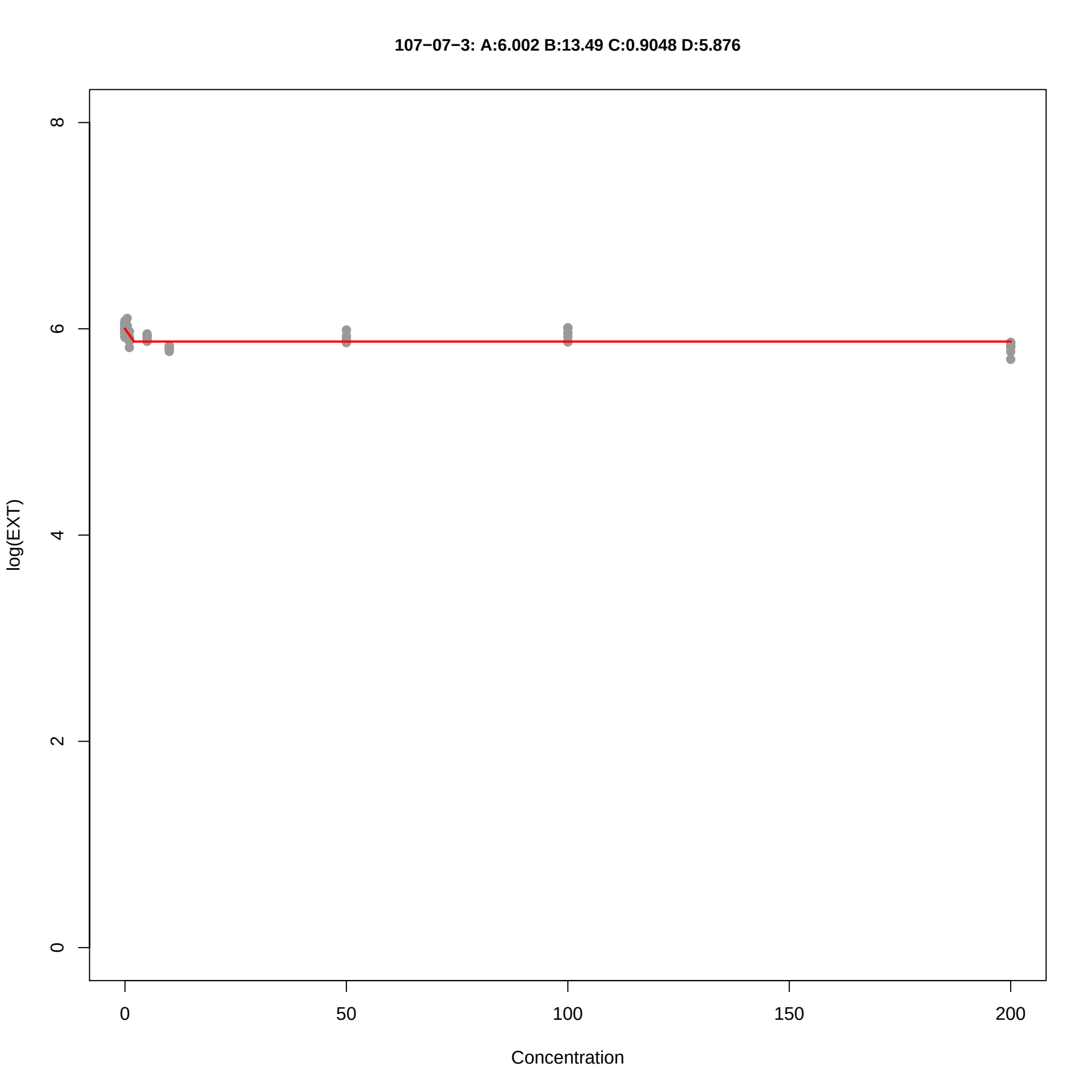
Concentration


107−07−3: A:6.002 B:13.49 C:0.9048 D:5.876
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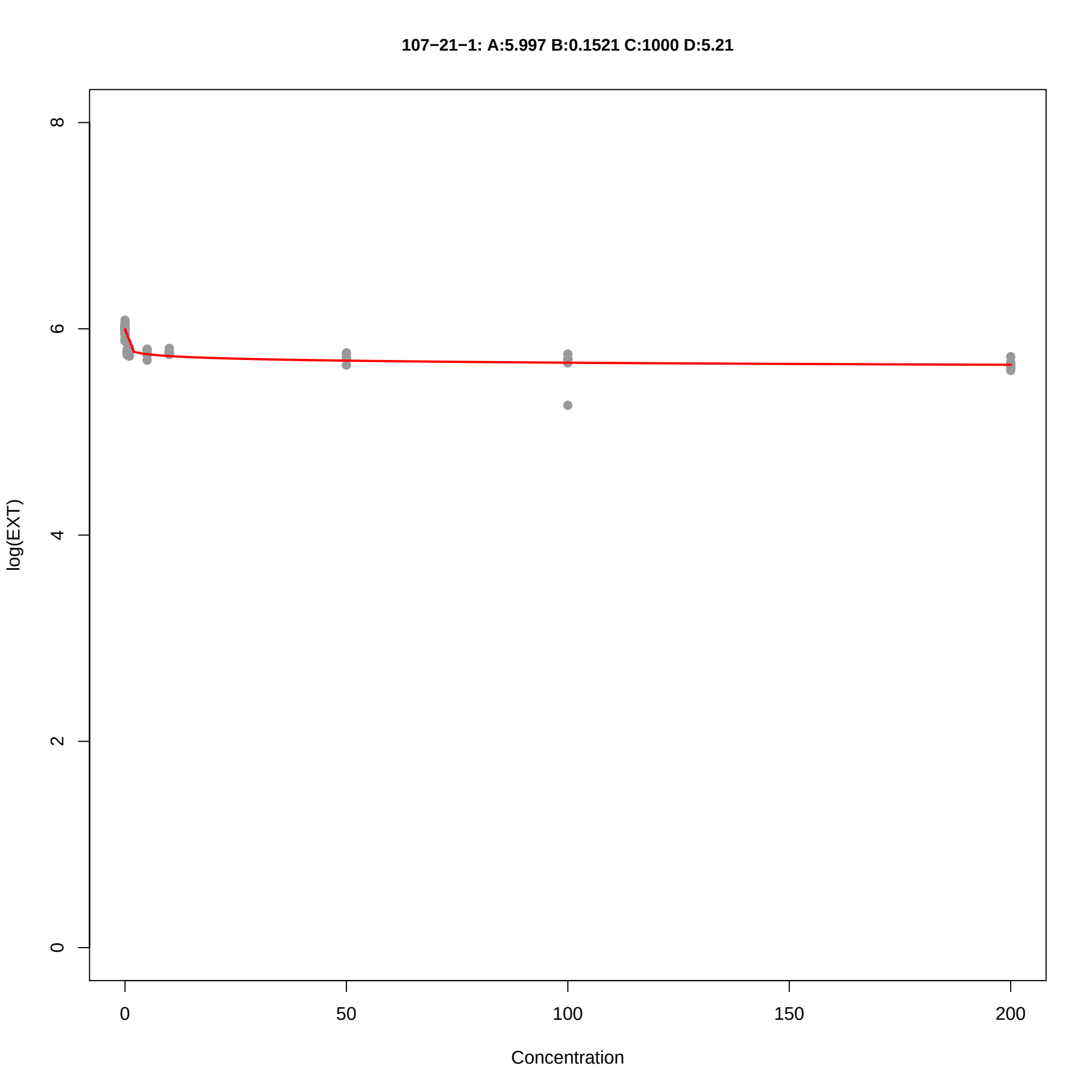
200
Concentration


107−21−1: A:5.997 B:0.1521 C:1000 D:5.21
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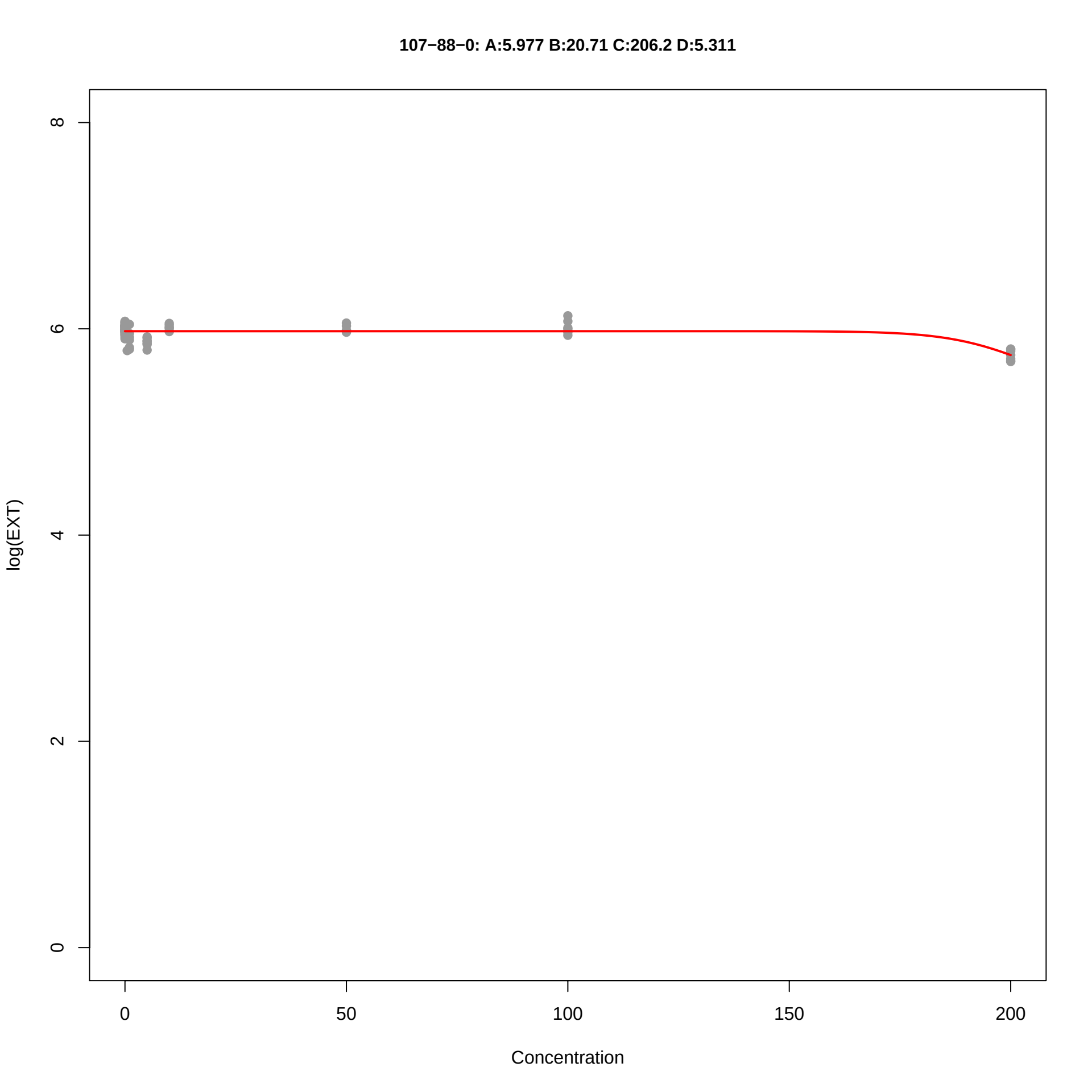
Concentration


107−88−0: A:5.977 B:20.71 C:206.2 D:5.311
log(EXT)
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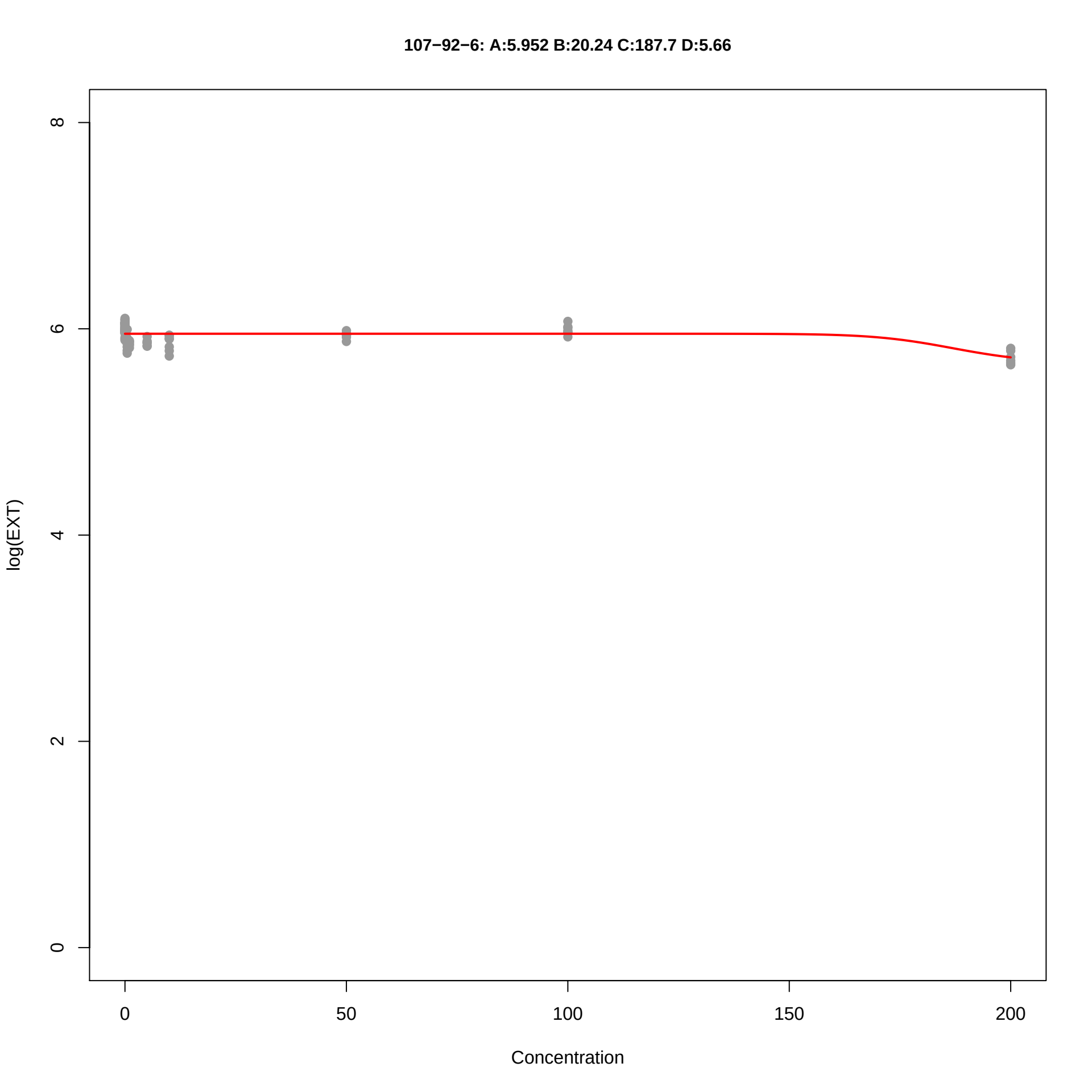
Concentration


107−92−6: A:5.952 B:20.24 C:187.7 D:5.66
log(EXT)
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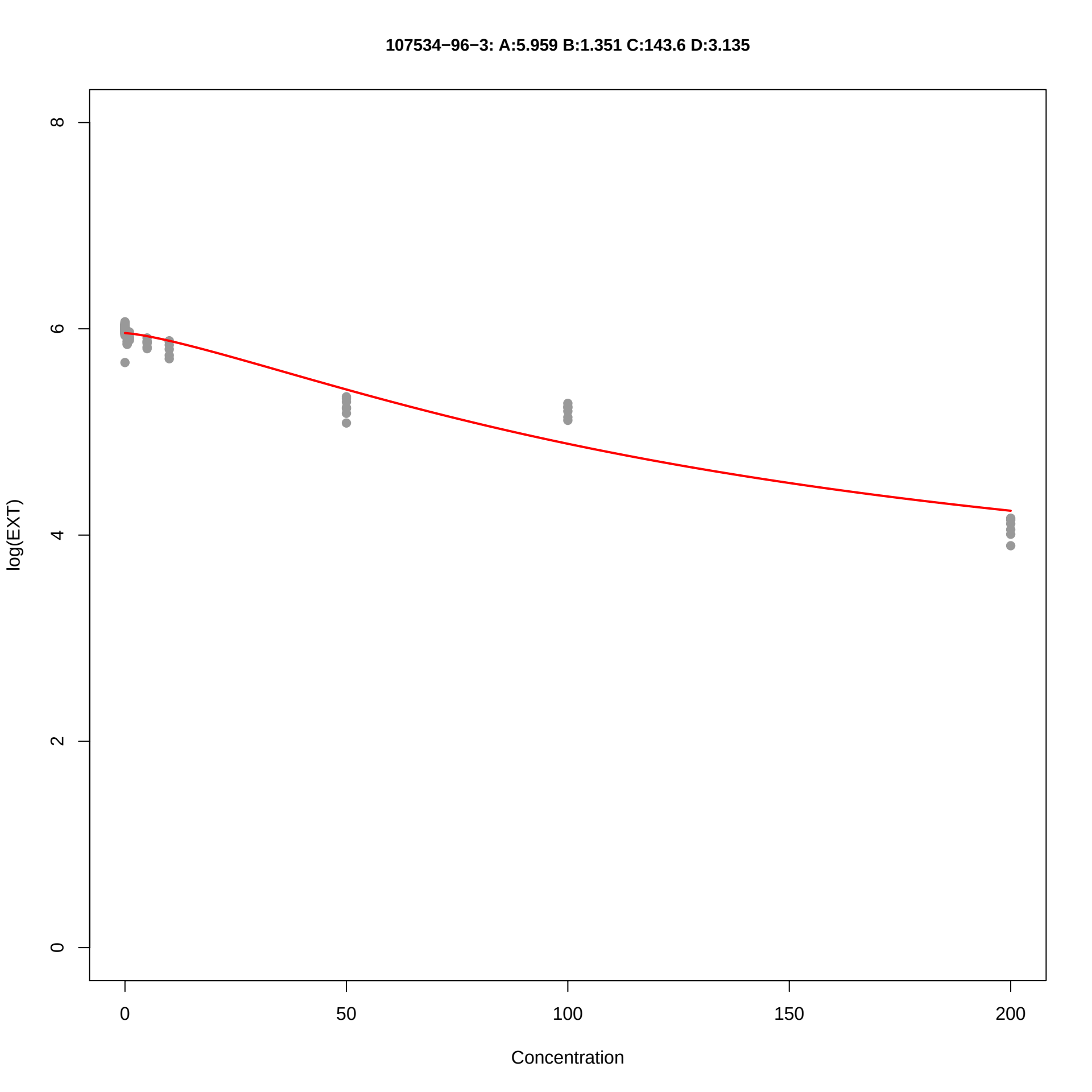
Concentration


107534−96−3: A:5.959 B:1.351 C:143.6 D:3.135
log(EXT)
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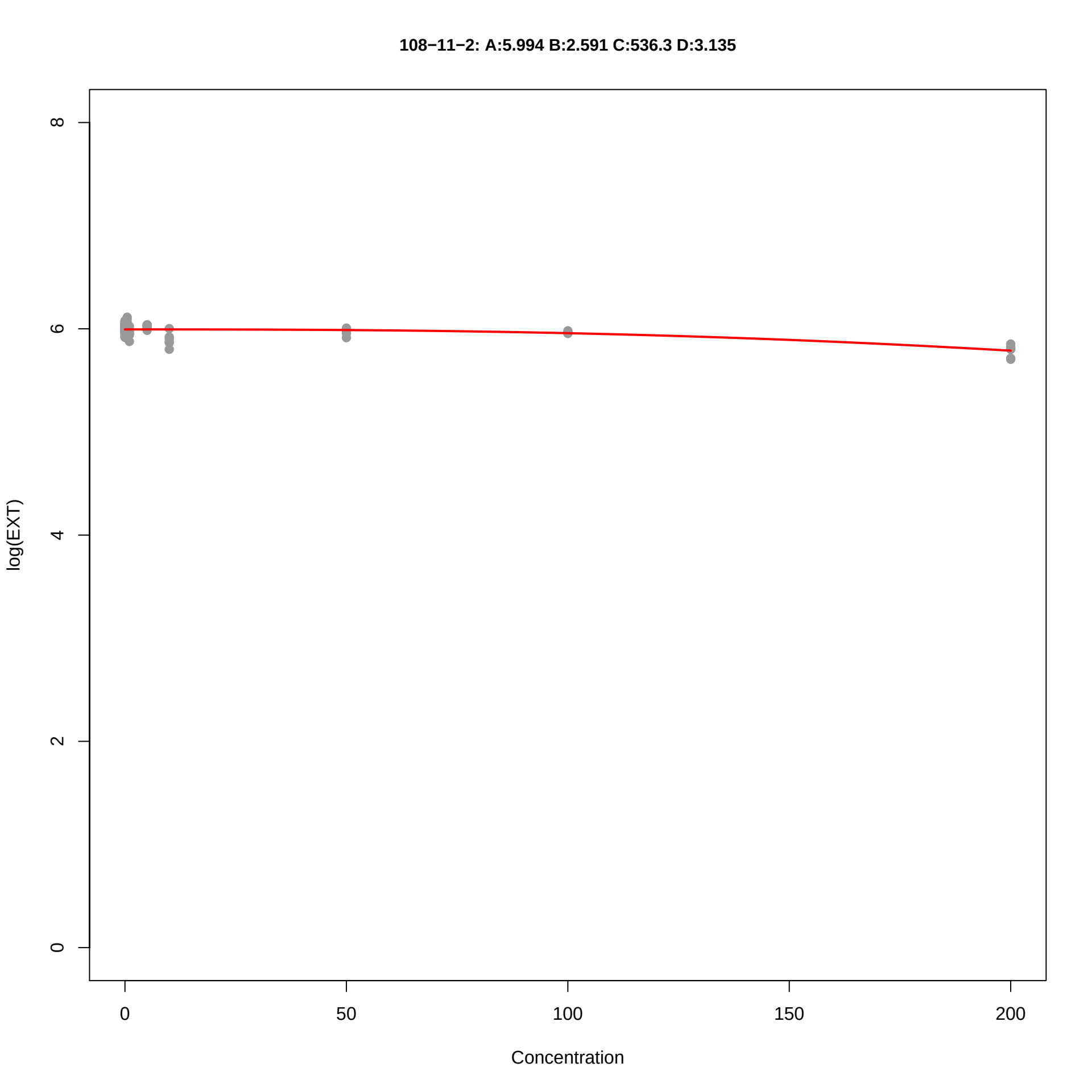
200
Concentration


108−11−2: A:5.994 B:2.591 C:536.3 D:3.135
log(EXT)
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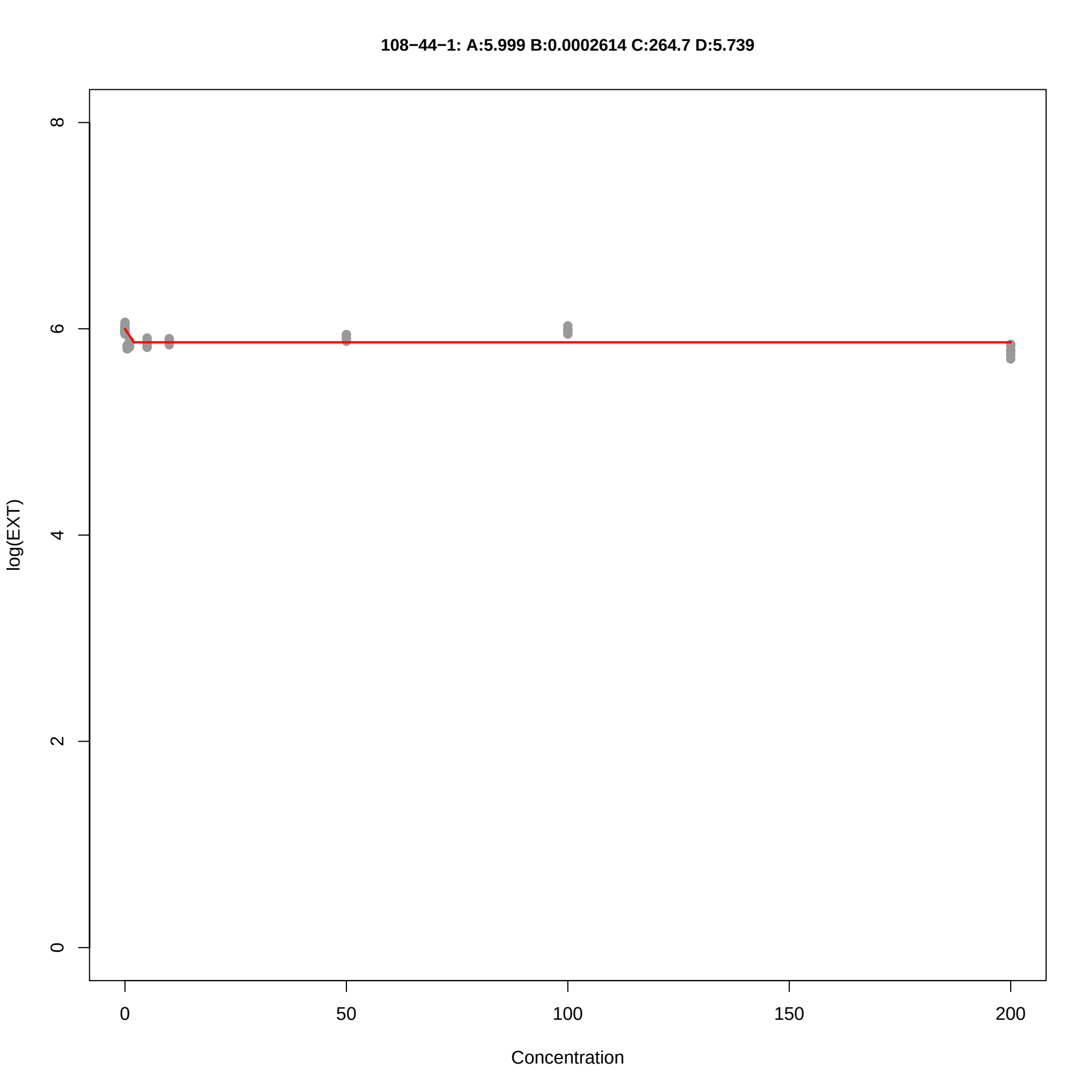
Concentration


108−44−1: A:5.999 B:0.0002614 C:264.7 D:5.739
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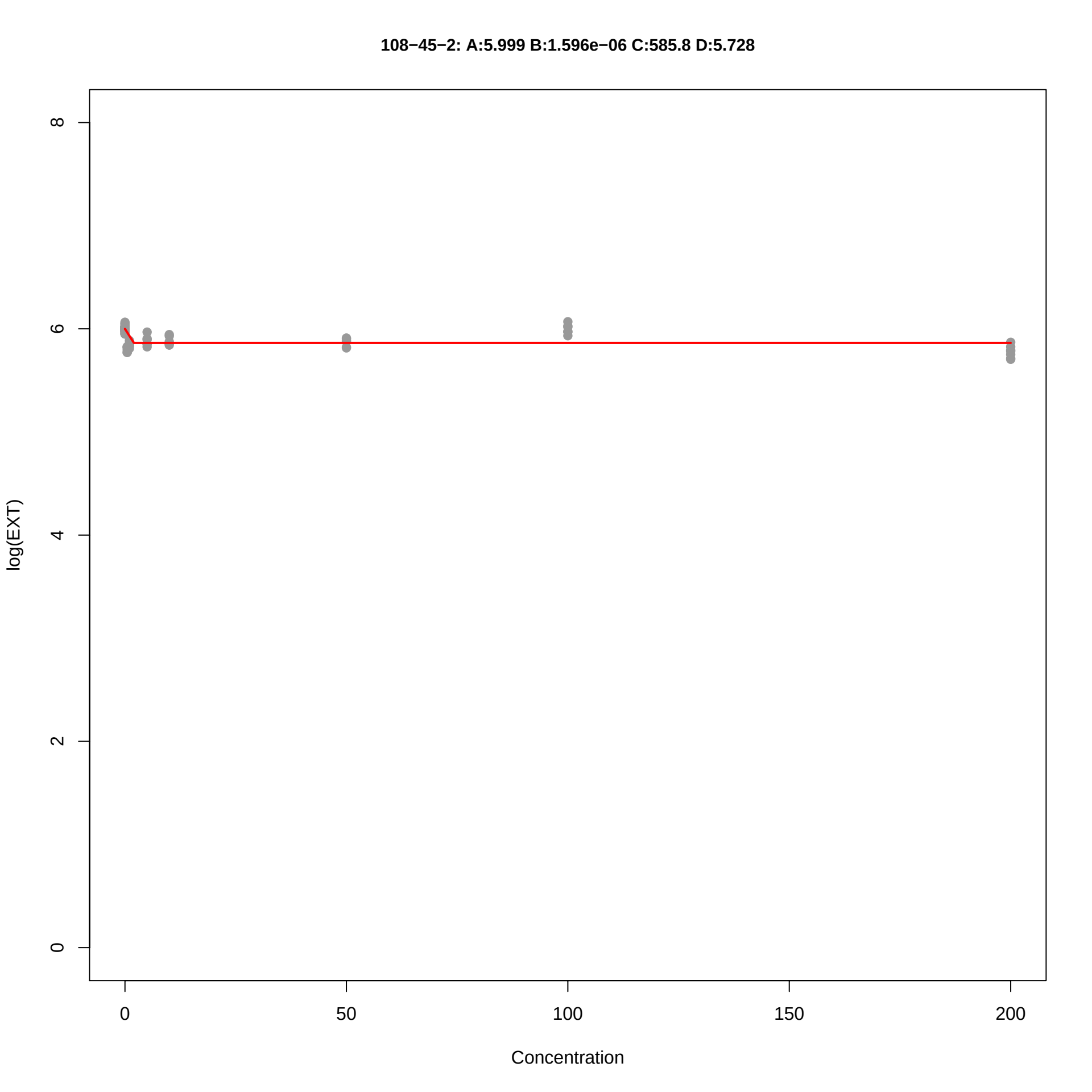
Concentration


108−45−2: A:5.999 B:1.596e−06 C:585.8 D:5.728
log(EXT)
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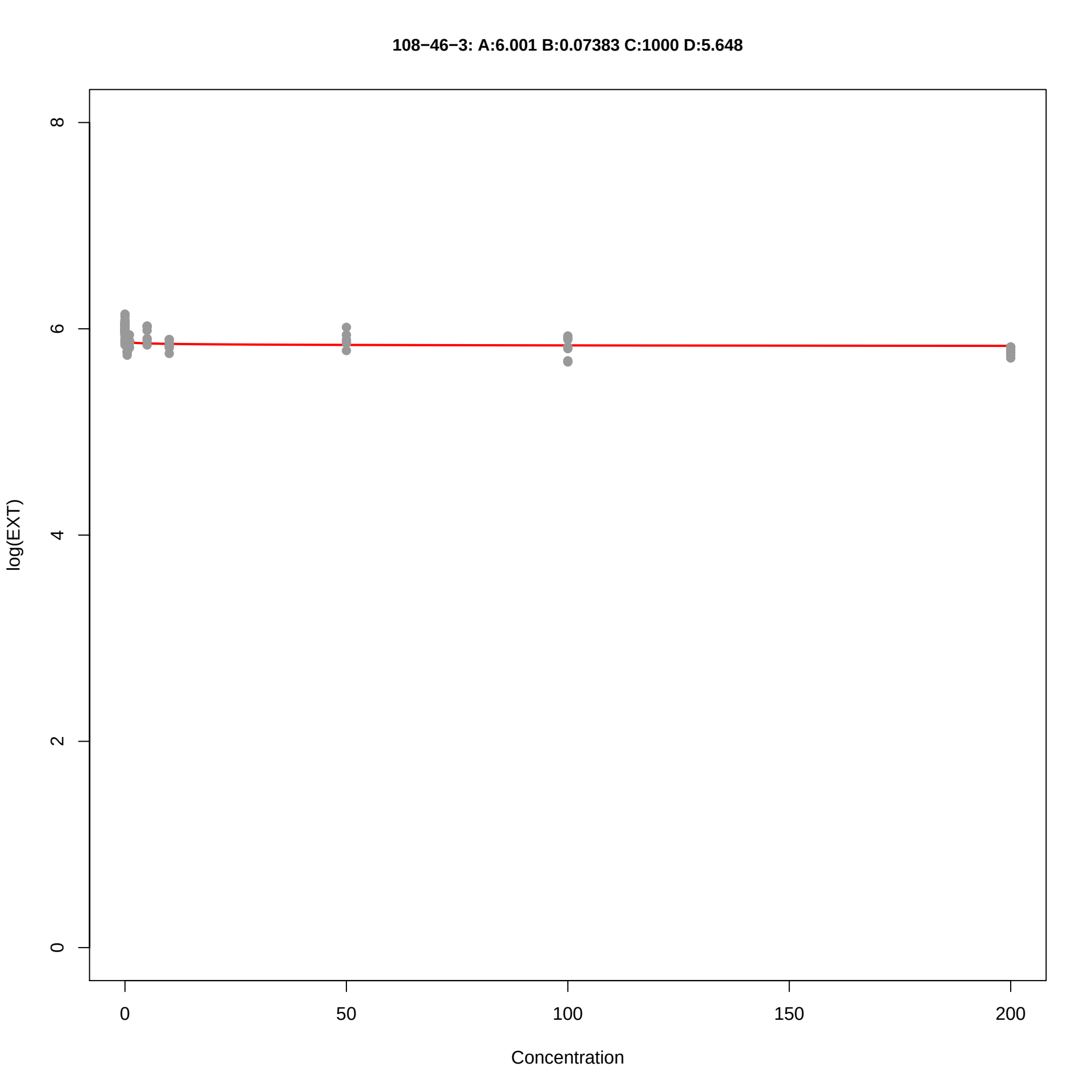
200
Concentration


108−46−3: A:6.001 B:0.07383 C:1000 D:5.648
log(EXT)
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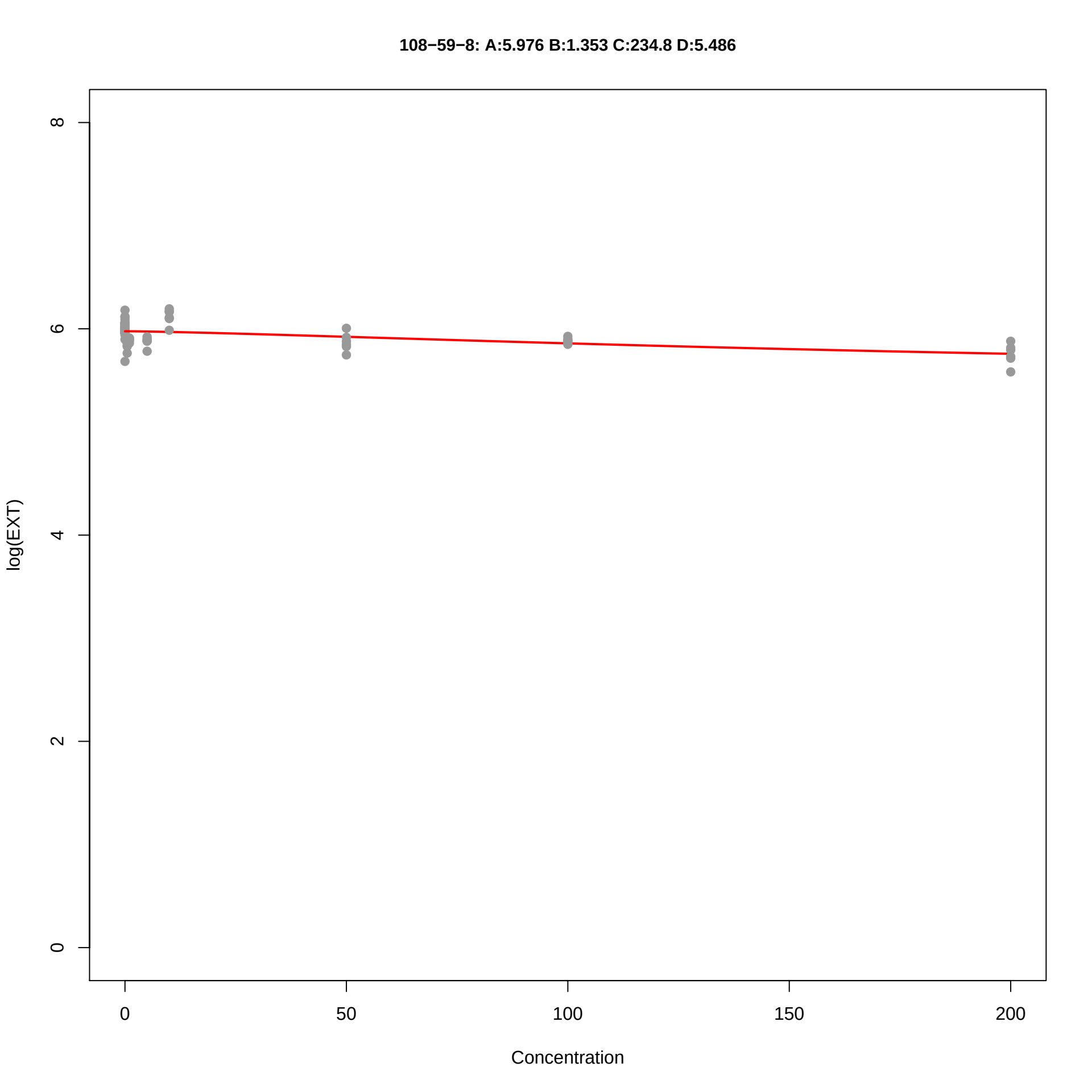
200
Concentration


108−59−8: A:5.976 B:1.353 C:234.8 D:5.486
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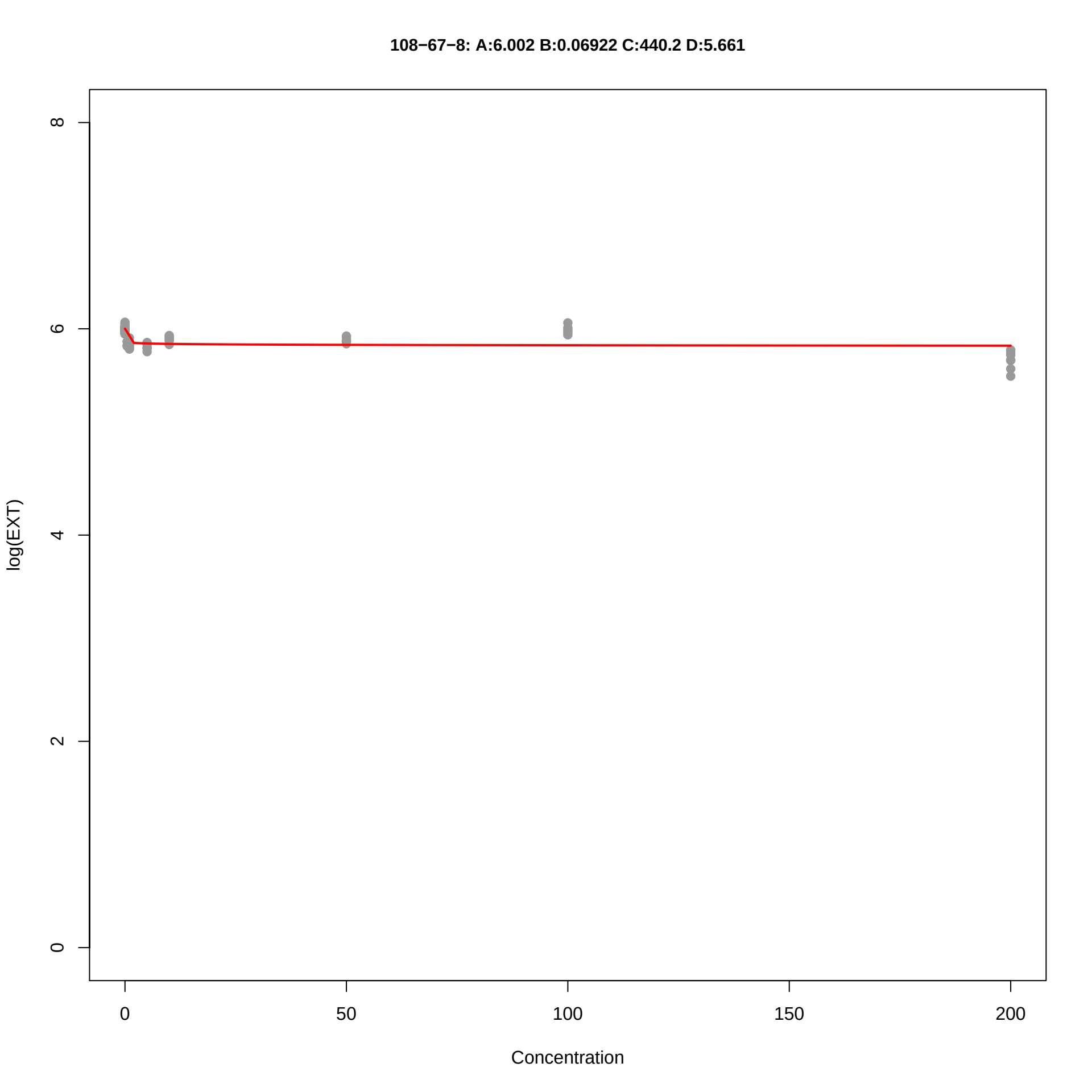
Concentration


108−67−8: A:6.002 B:0.06922 C:440.2 D:5.661
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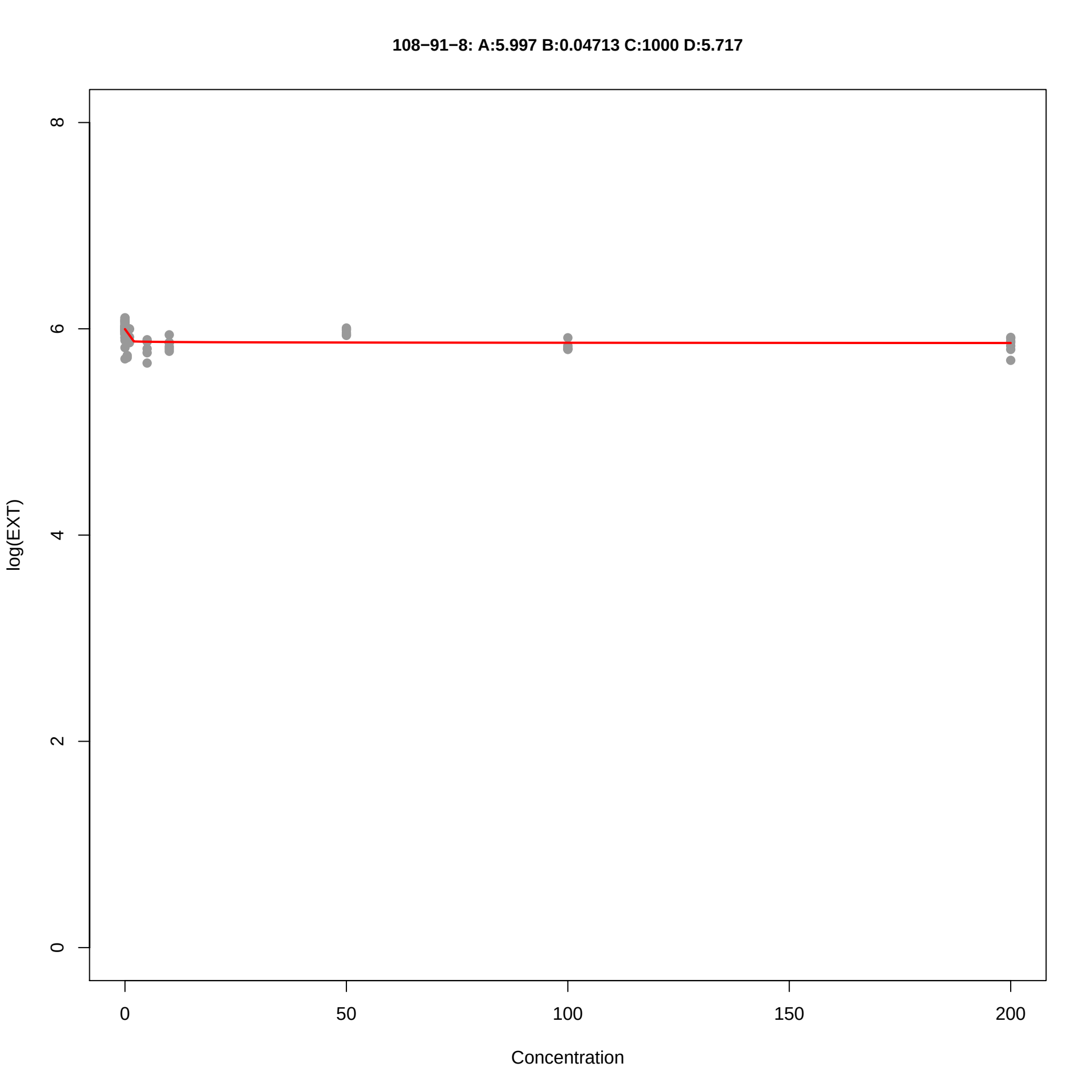
108−91−8: A:5.997 B:0.04713 C:1000 D:5.717
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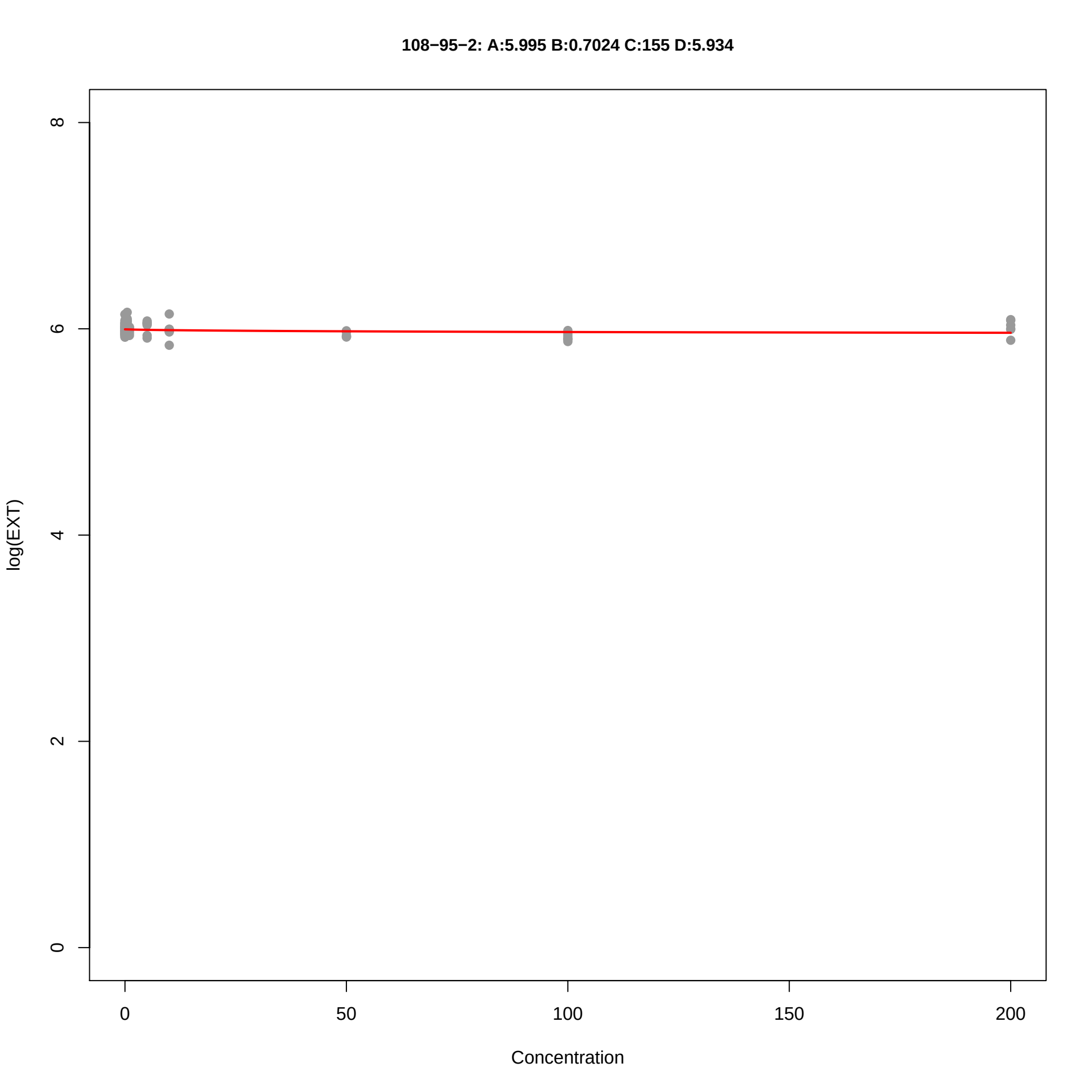
108−95−2: A:5.995 B:0.7024 C:155 D:5.934
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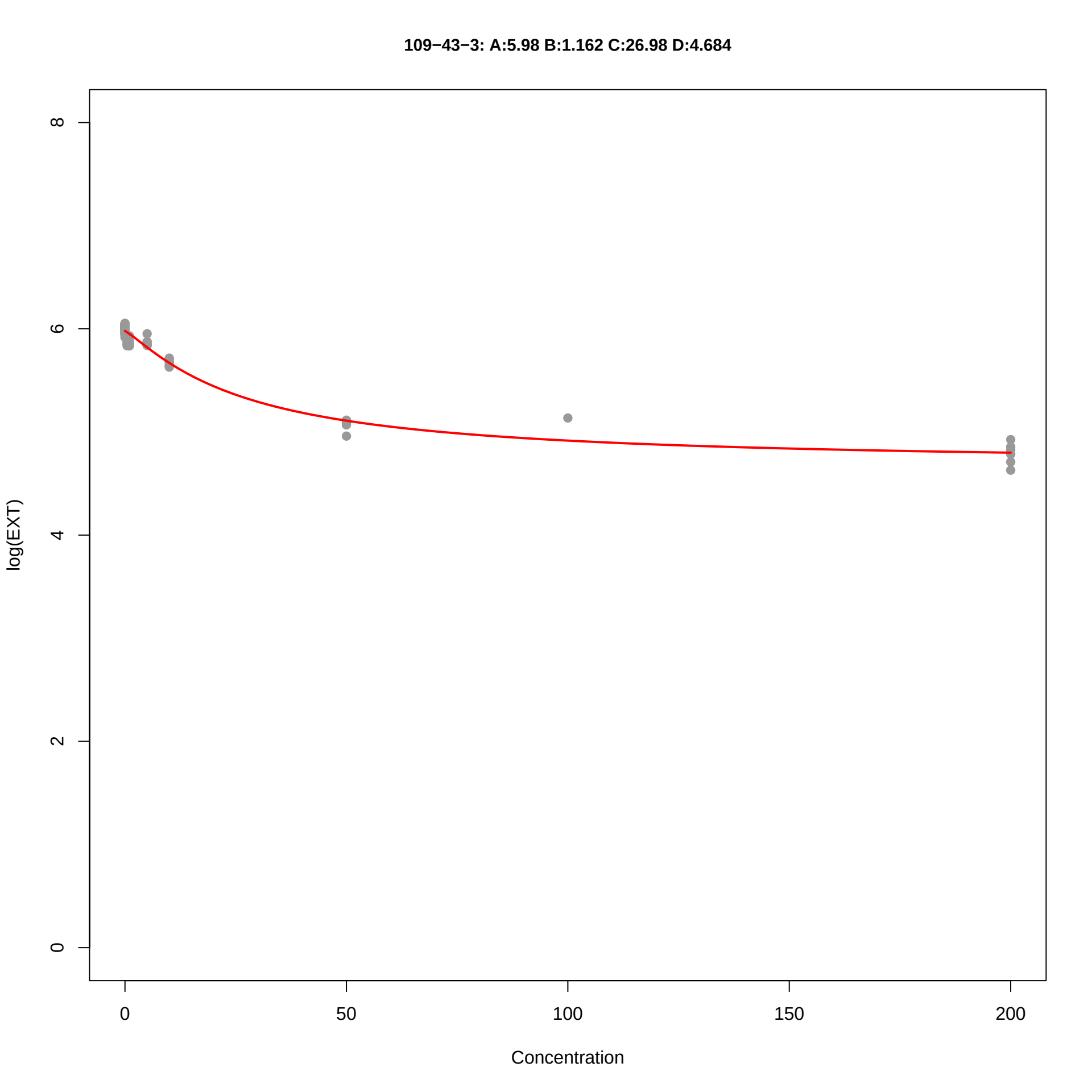
109−43−3: A:5.98 B:1.162 C:26.98 D:4.684
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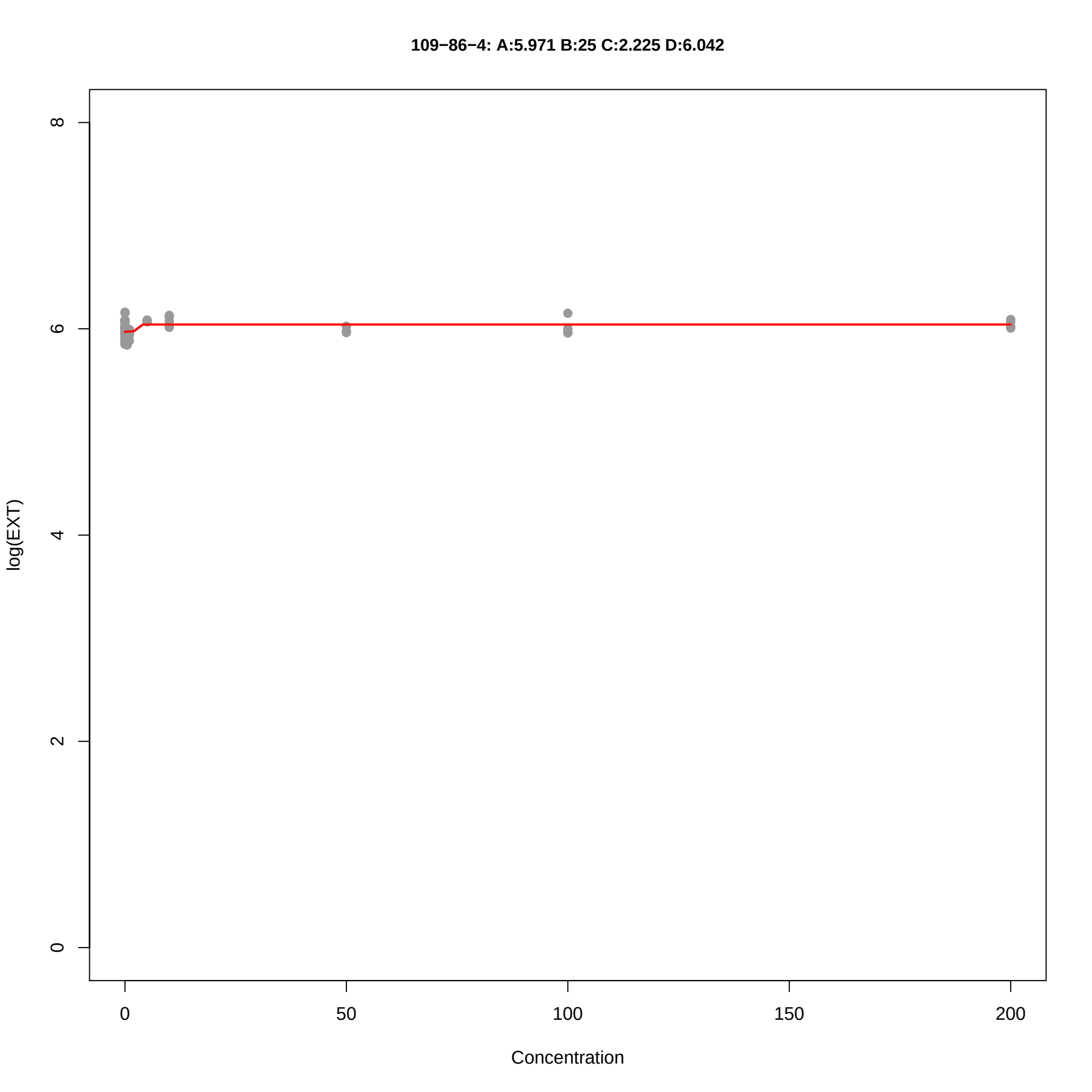
109−86−4: A:5.971 B:25 C:2.225 D:6.042
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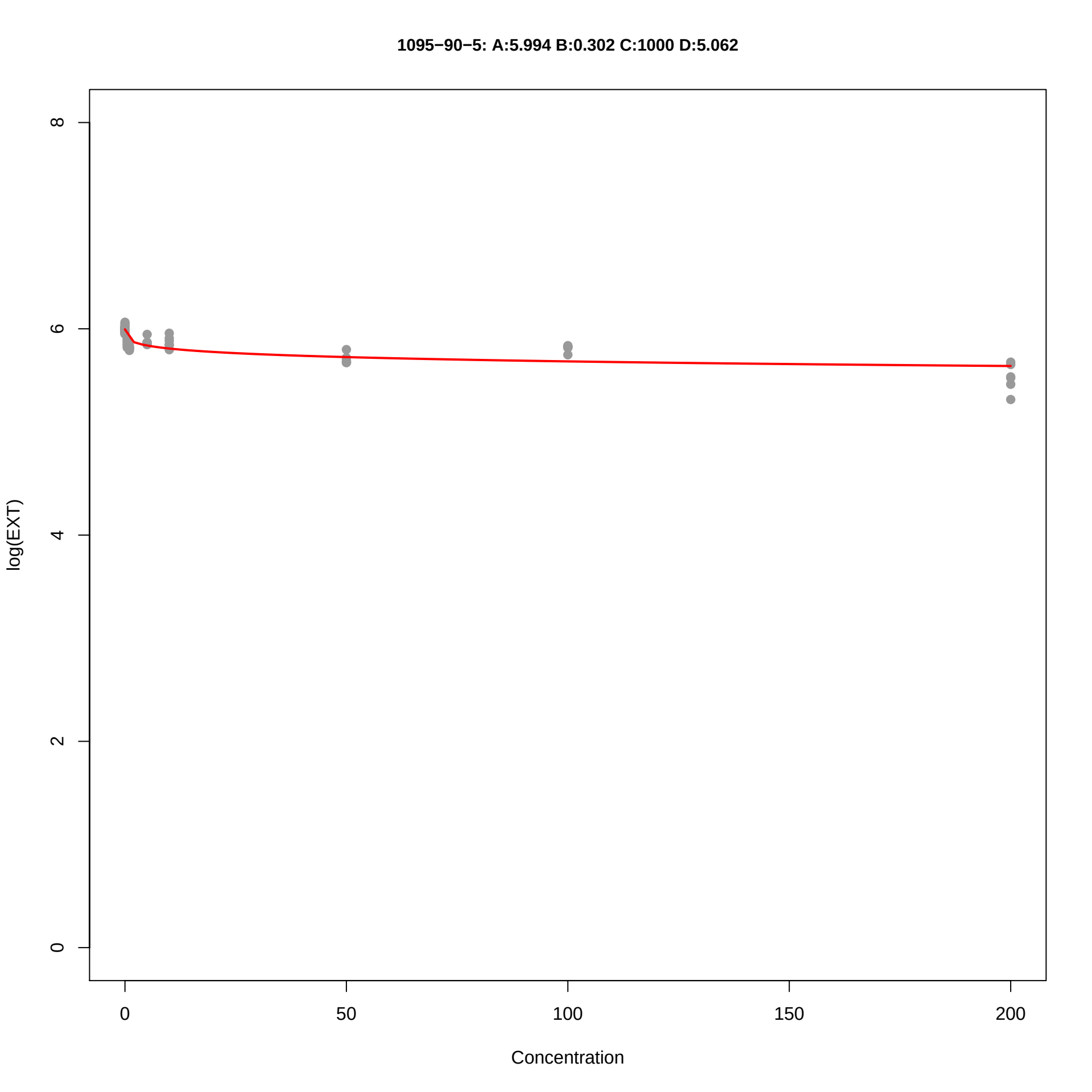
1095−90−5: A:5.994 B:0.302 C:1000 D:5.062
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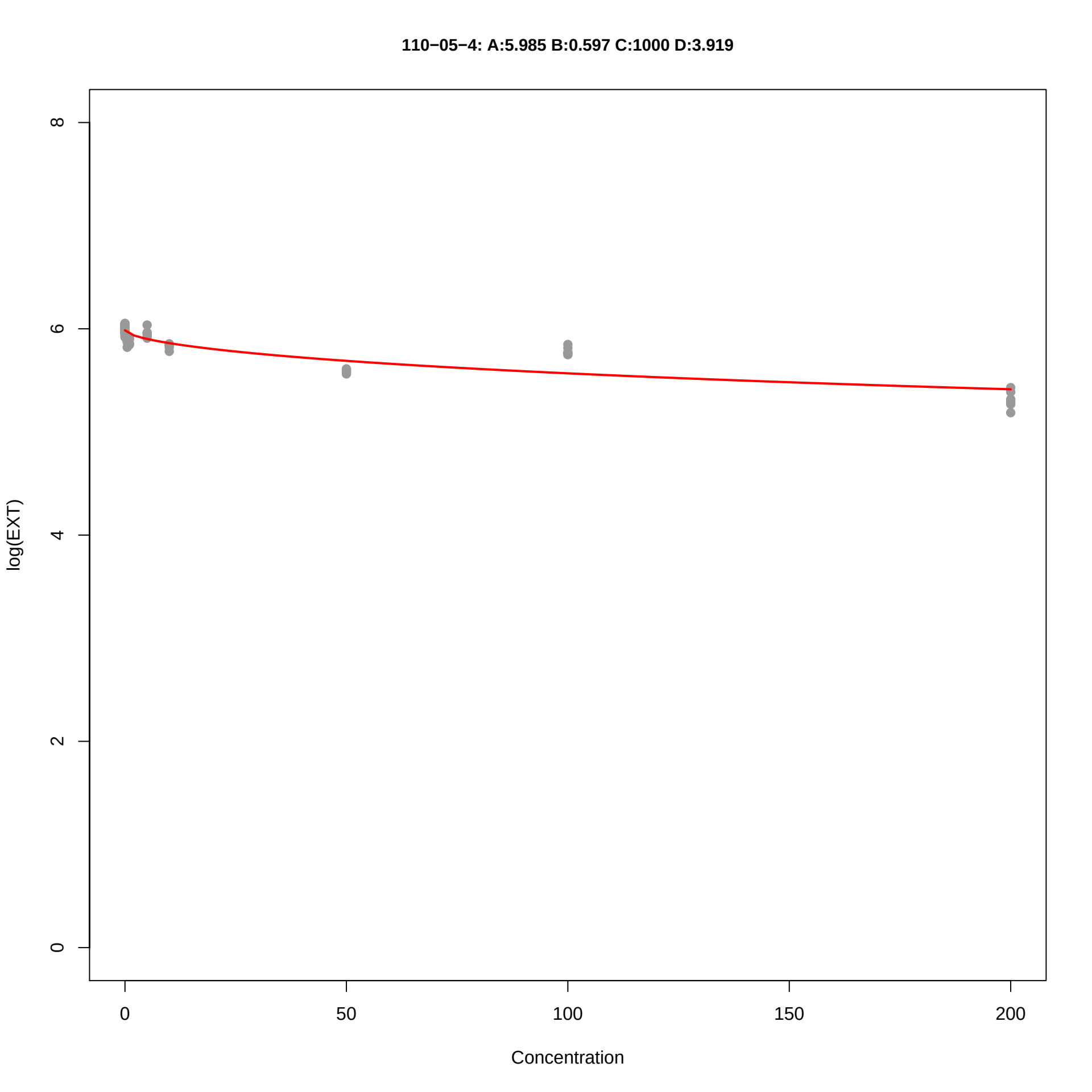
110−05−4: A:5.985 B:0.597 C:1000 D:3.919
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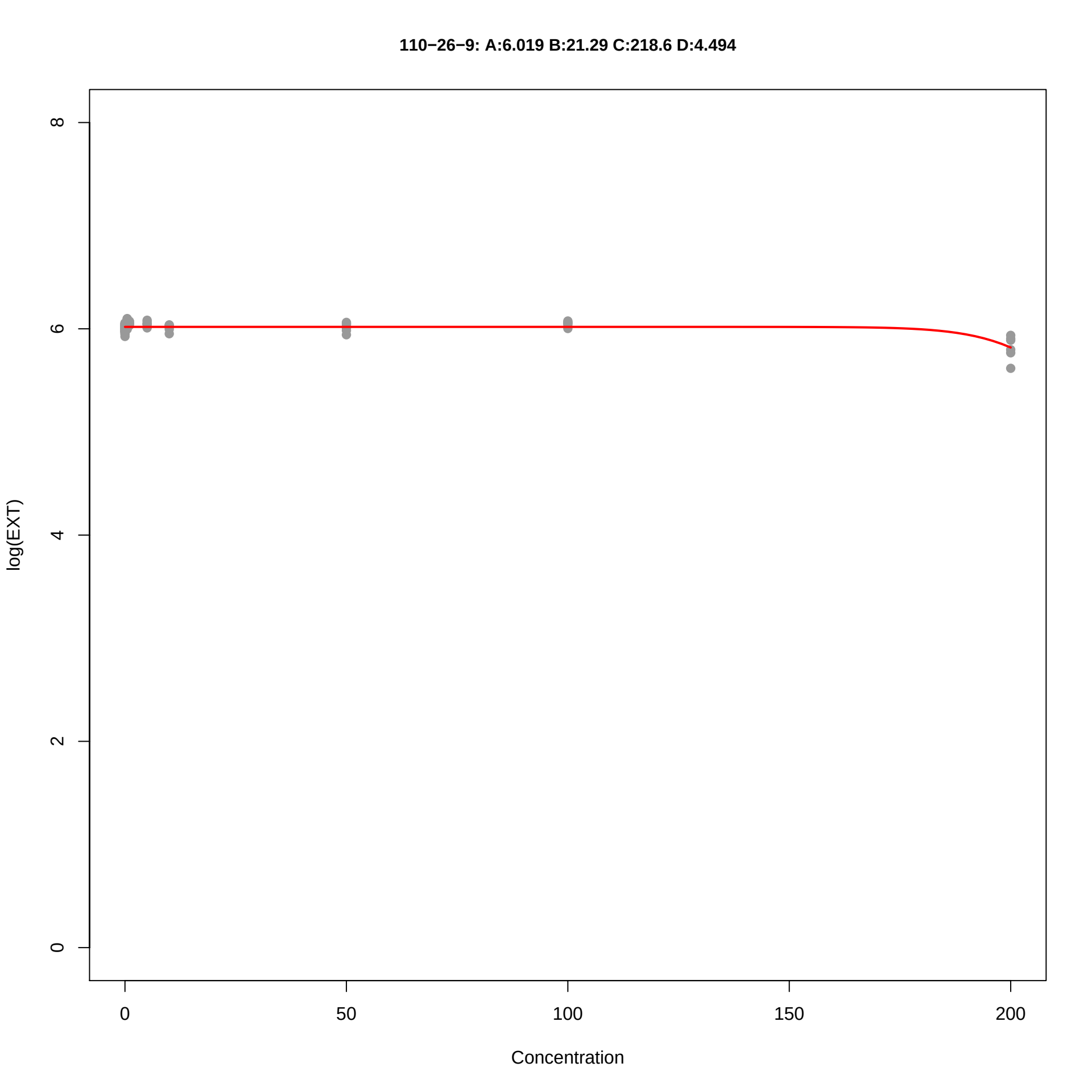
110−26−9: A:6.019 B:21.29 C:218.6 D:4.494
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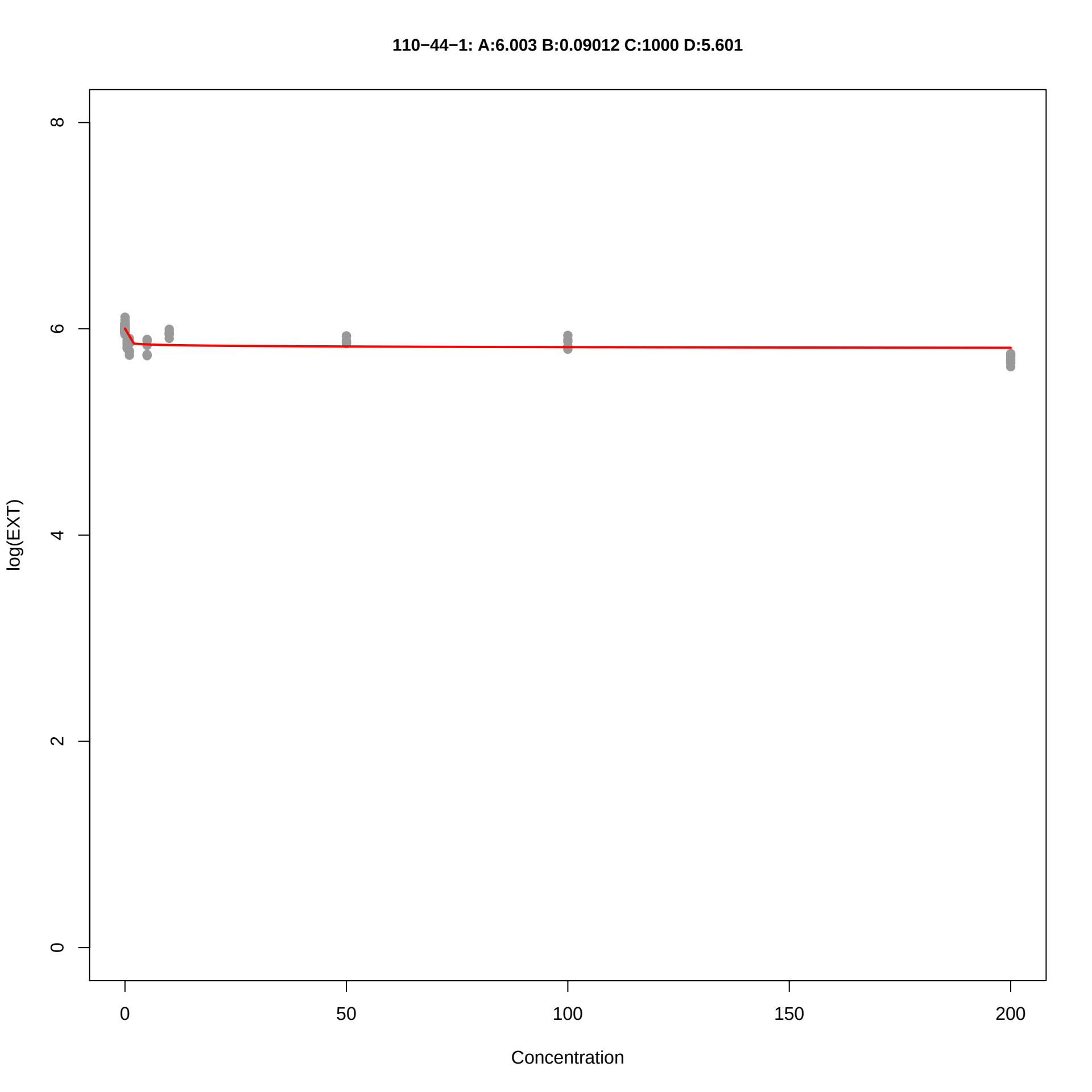
Concentration


110−44−1: A:6.003 B:0.09012 C:1000 D:5.601
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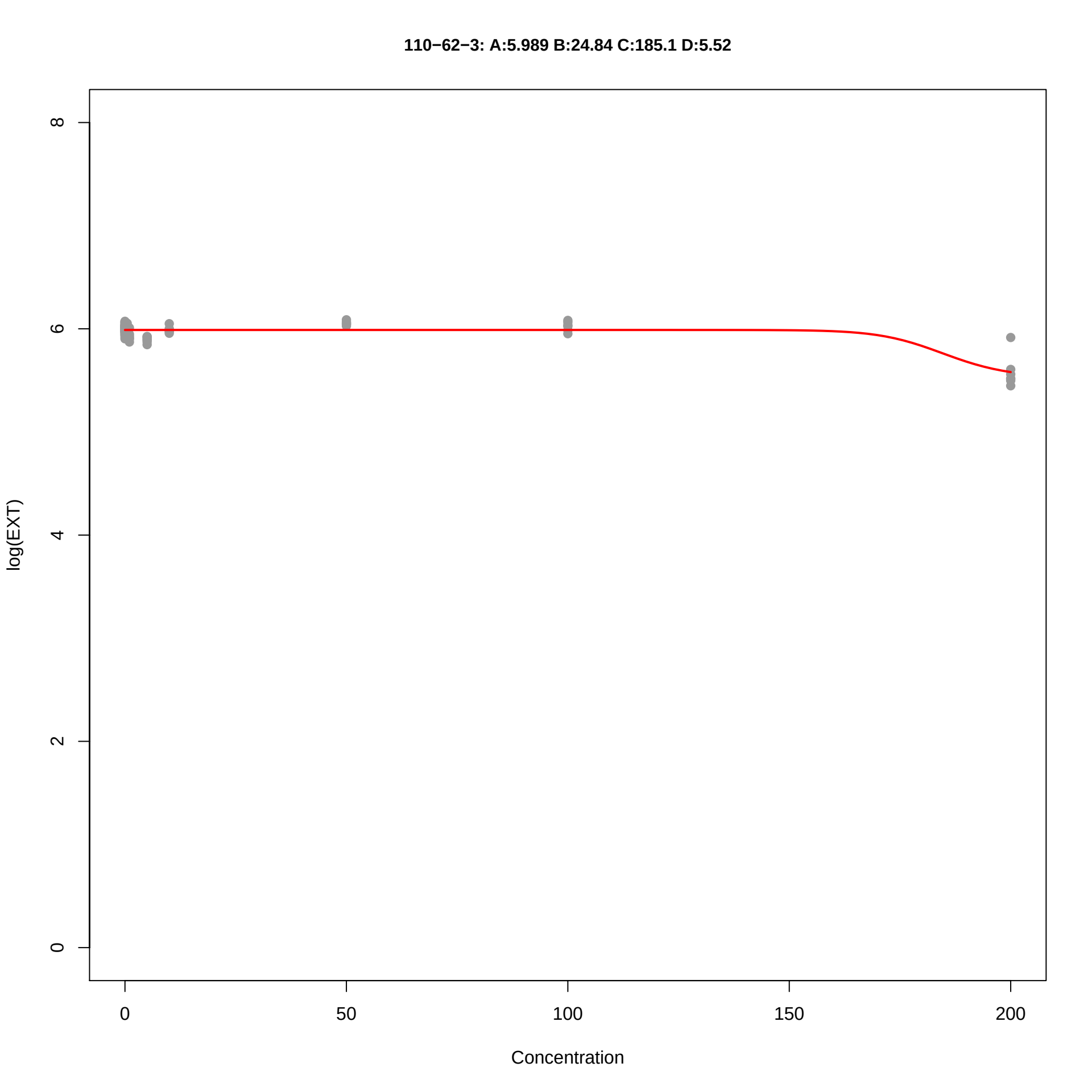
Concentration


110−62−3: A:5.989 B:24.84 C:185.1 D:5.52
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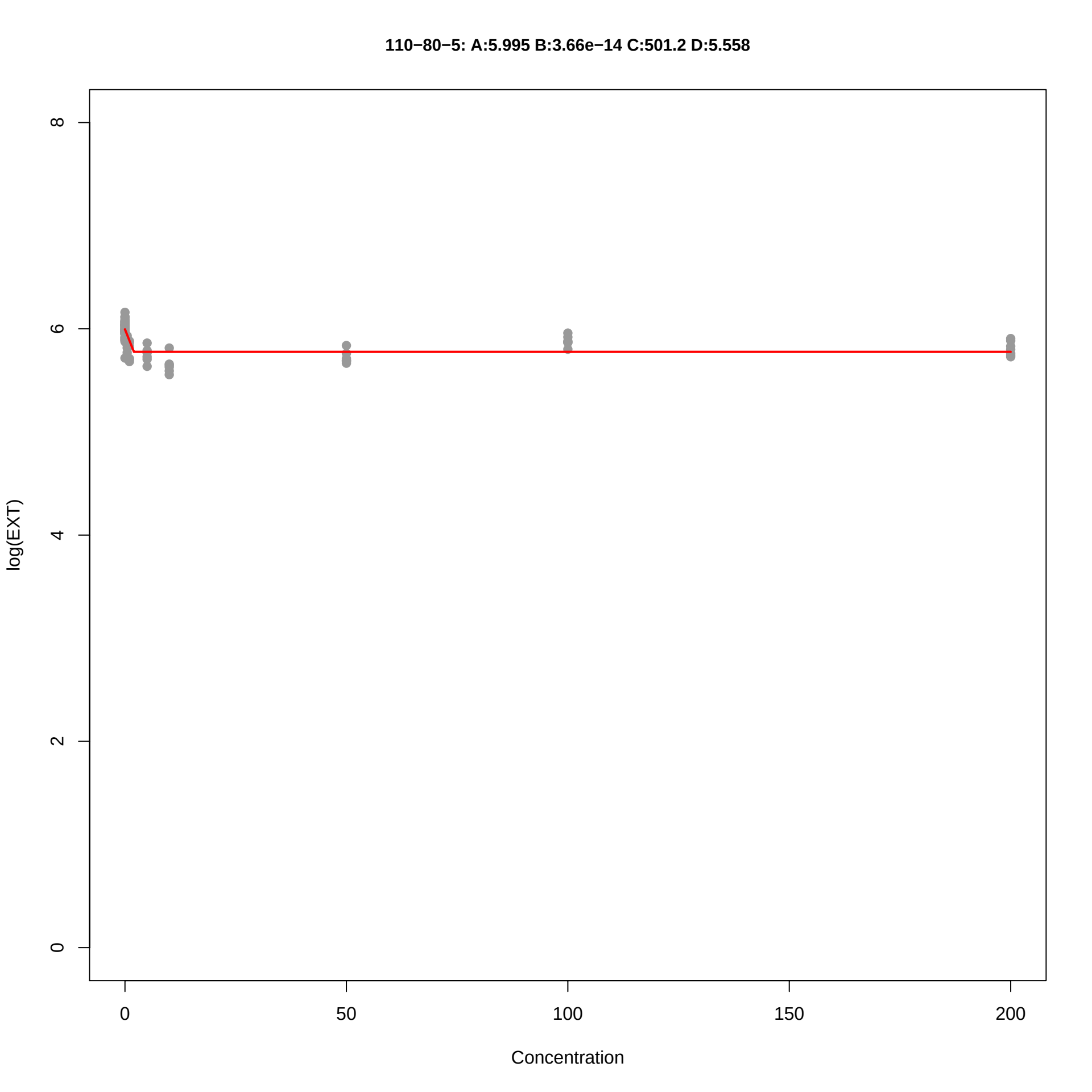
Concentration


110−80−5: A:5.995 B:3.66e−14 C:501.2 D:5.558
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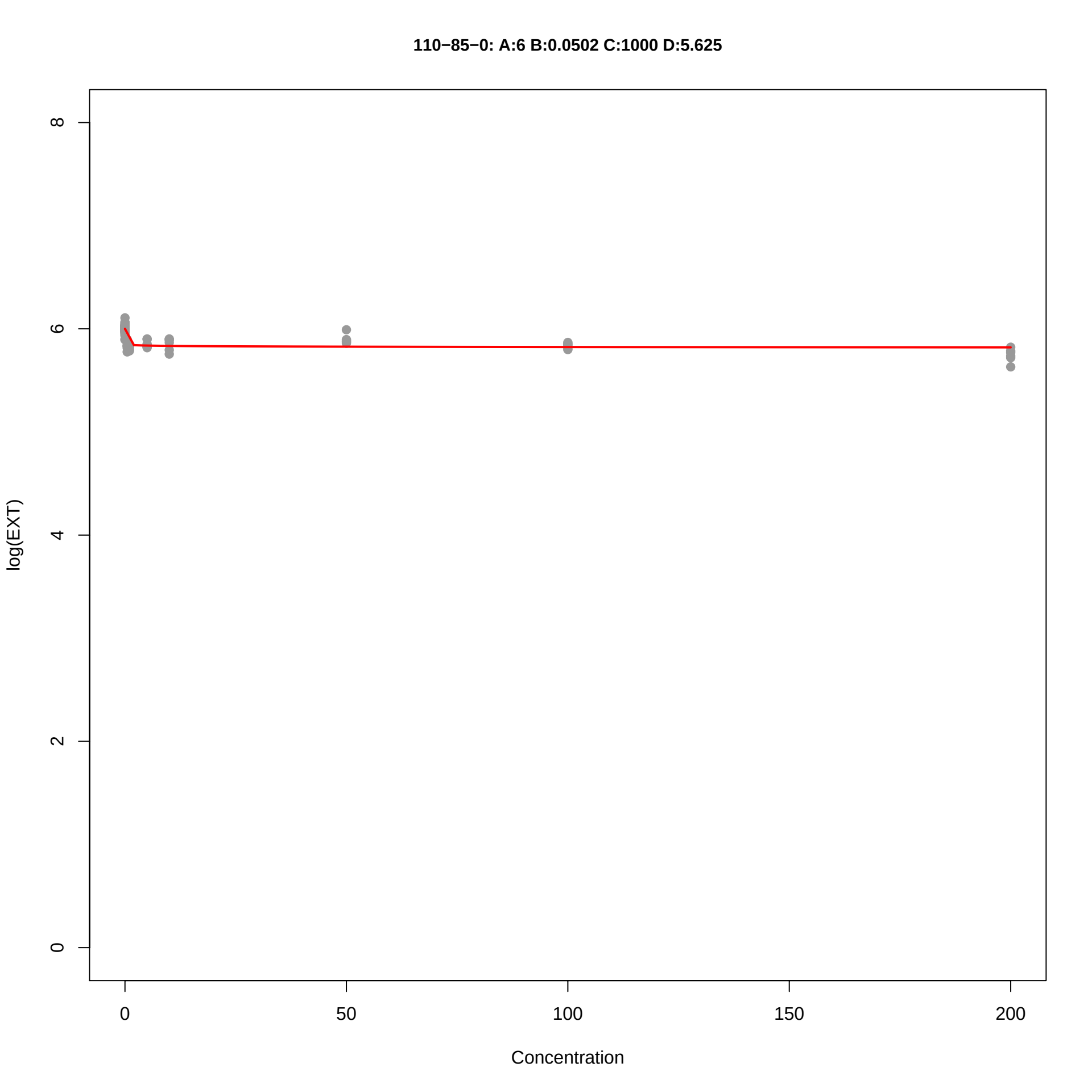
Concentration


110−85−0: A:6 B:0.0502 C:1000 D:5.625
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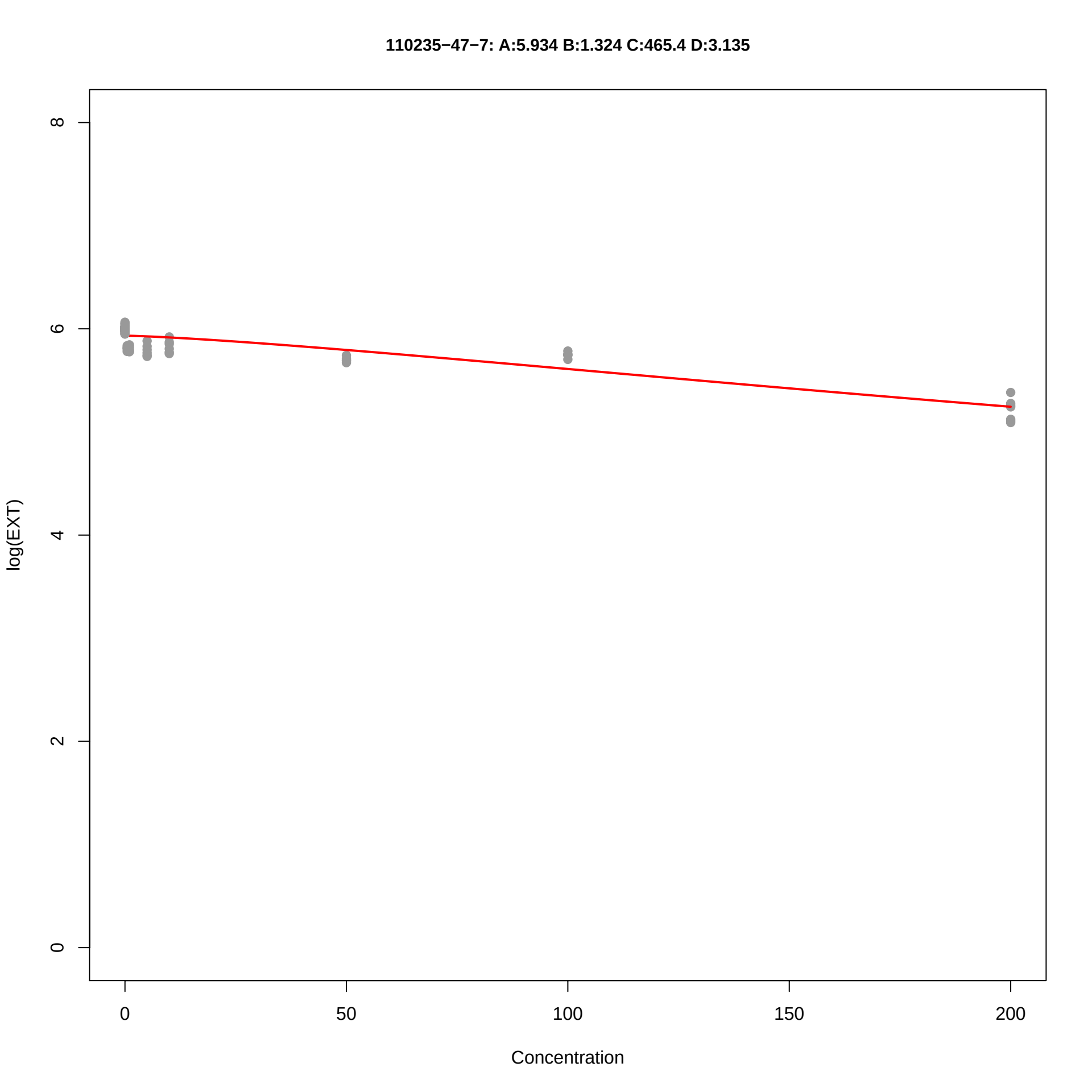
Concentration


110235−47−7: A:5.934 B:1.324 C:465.4 D:3.135
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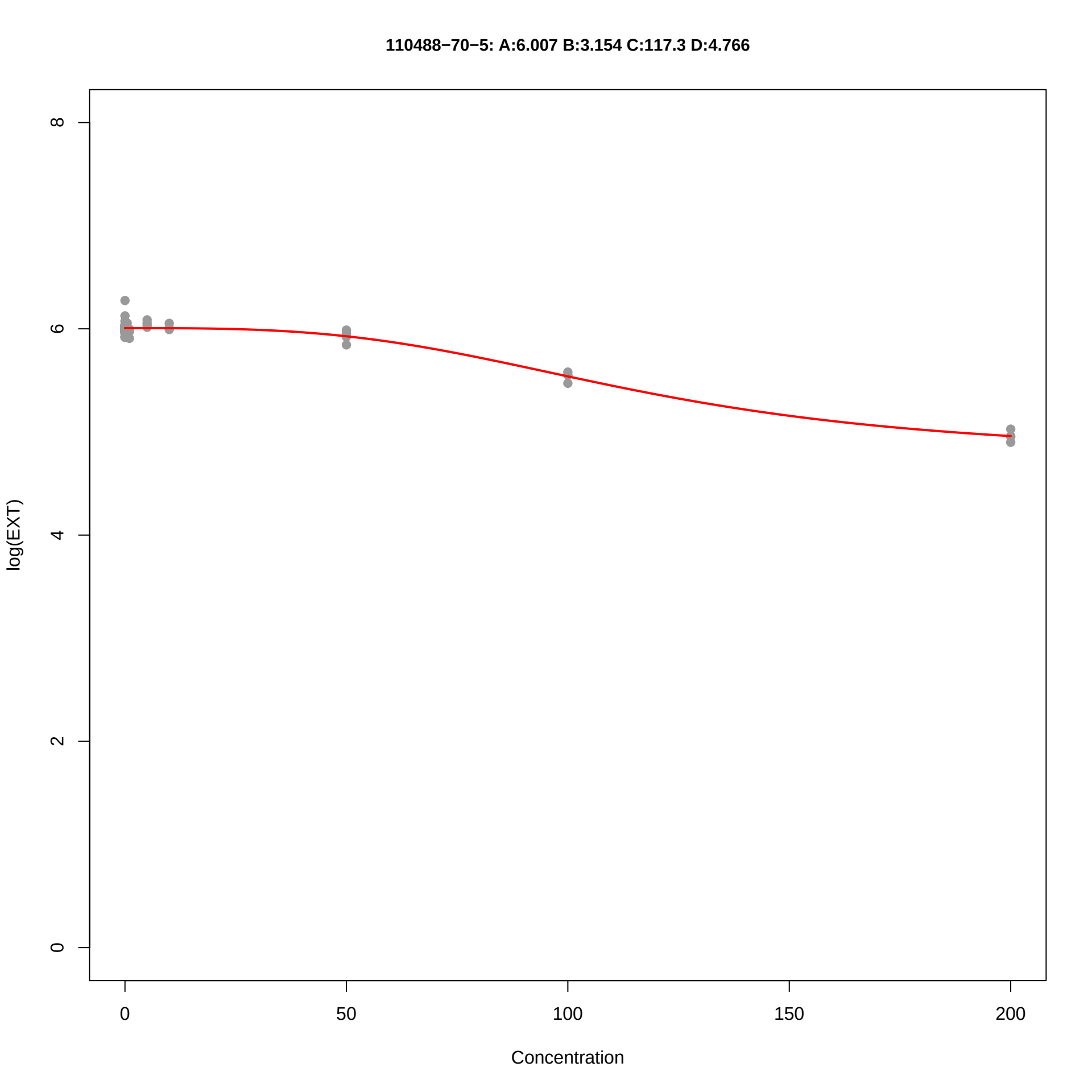
Concentration


110488−70−5: A:6.007 B:3.154 C:117.3 D:4.766
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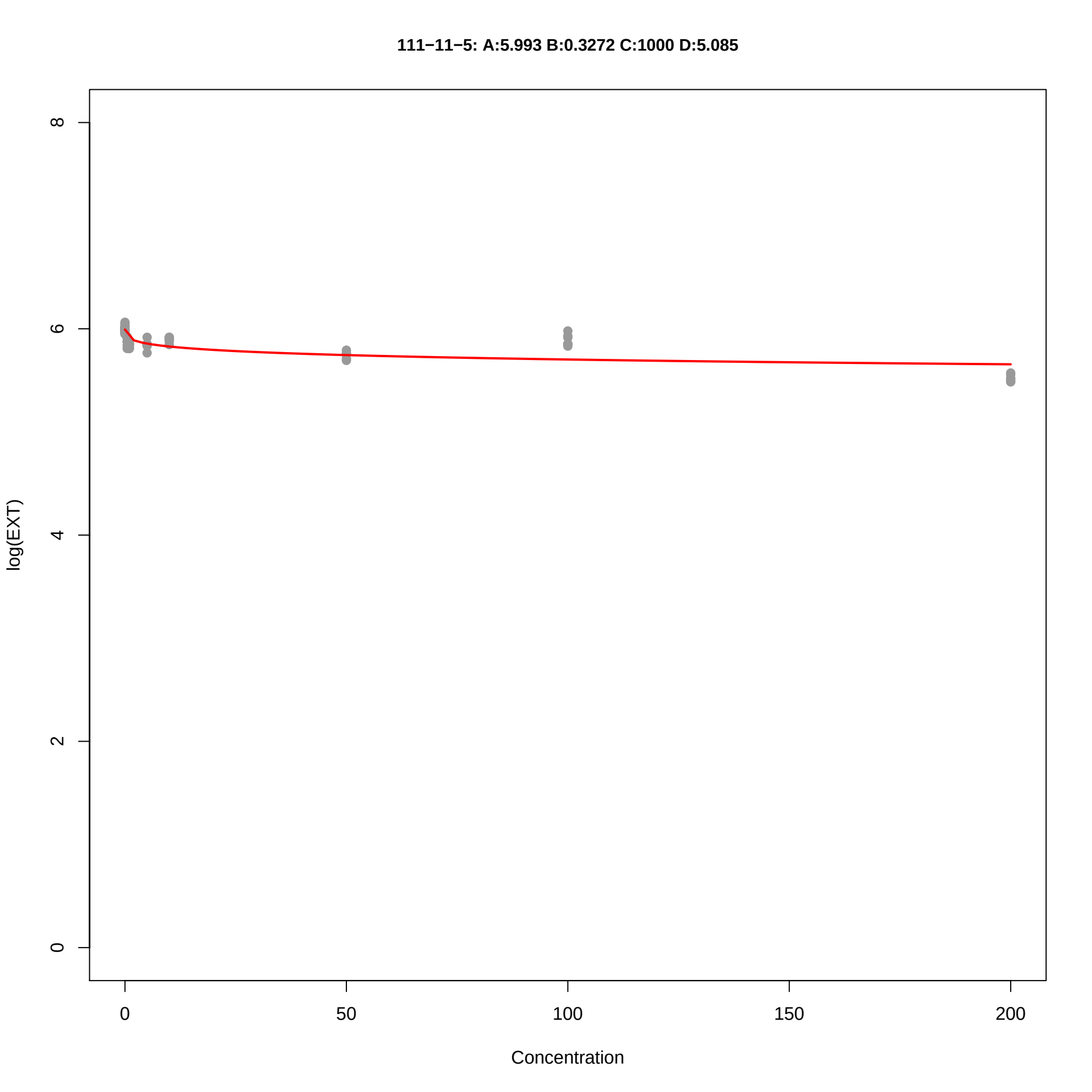
Concentration


111−11−5: A:5.993 B:0.3272 C:1000 D:5.085
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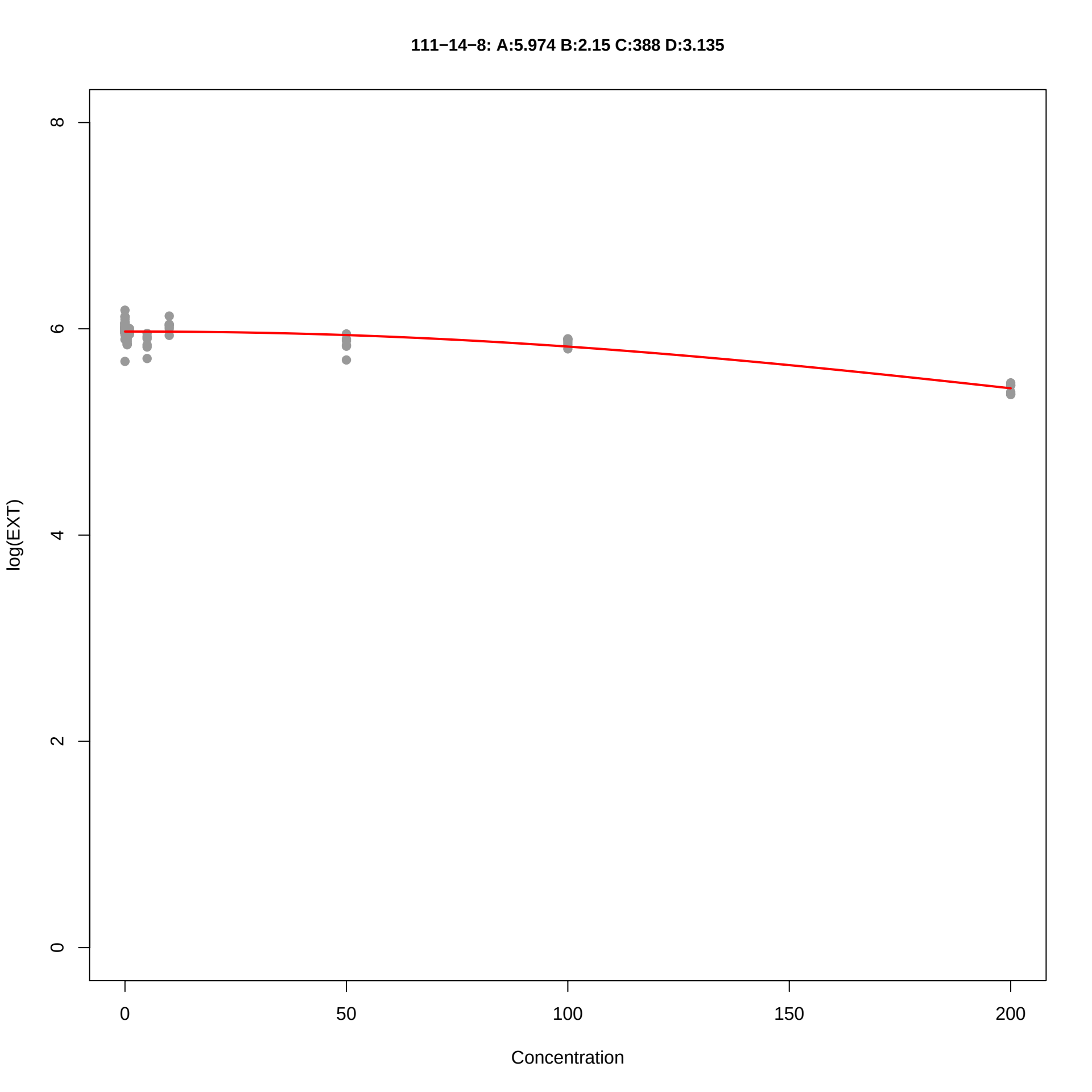
Concentration


111−14−8: A:5.974 B:2.15 C:388 D:3.135
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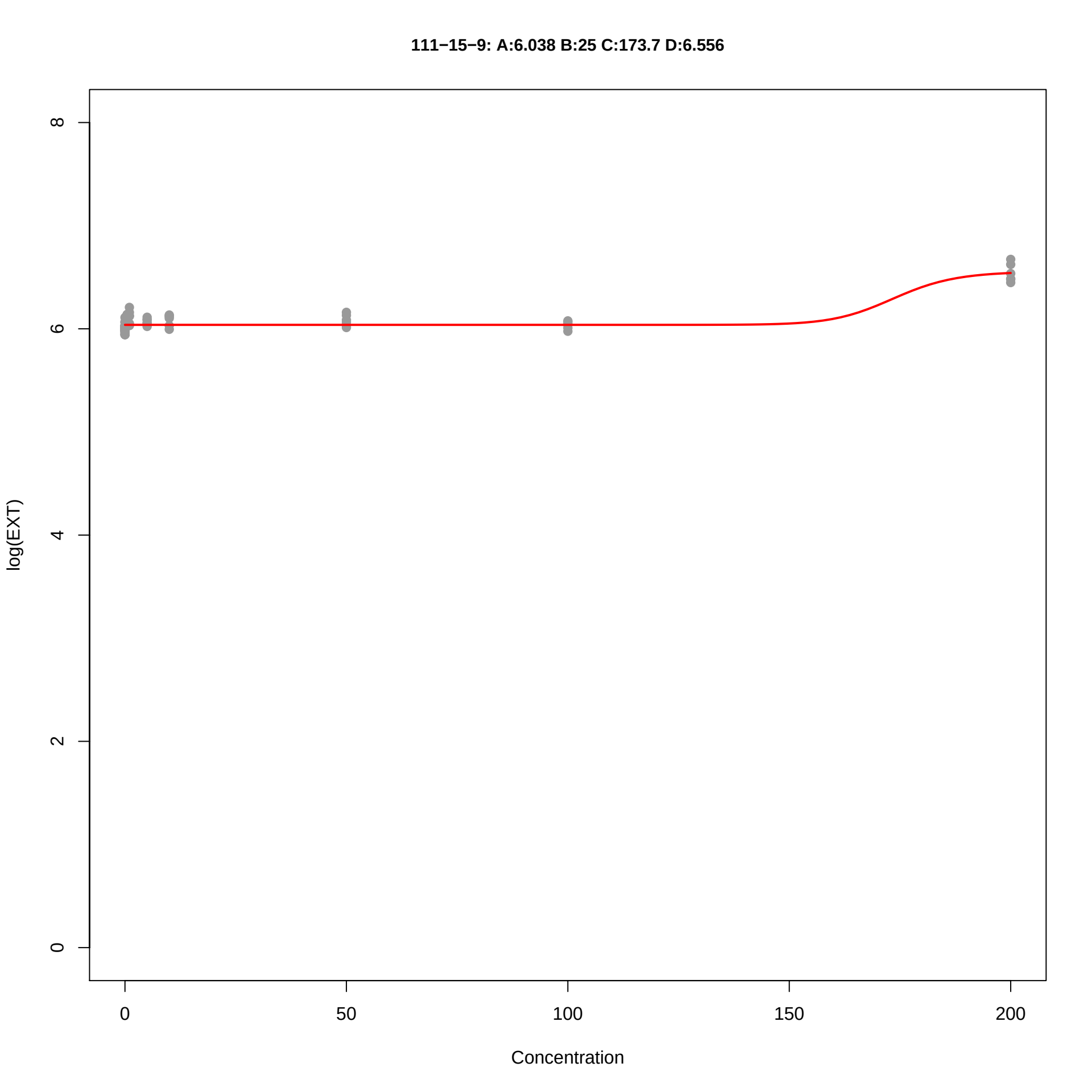
Concentration


111−15−9: A:6.038 B:25 C:173.7 D:6.556
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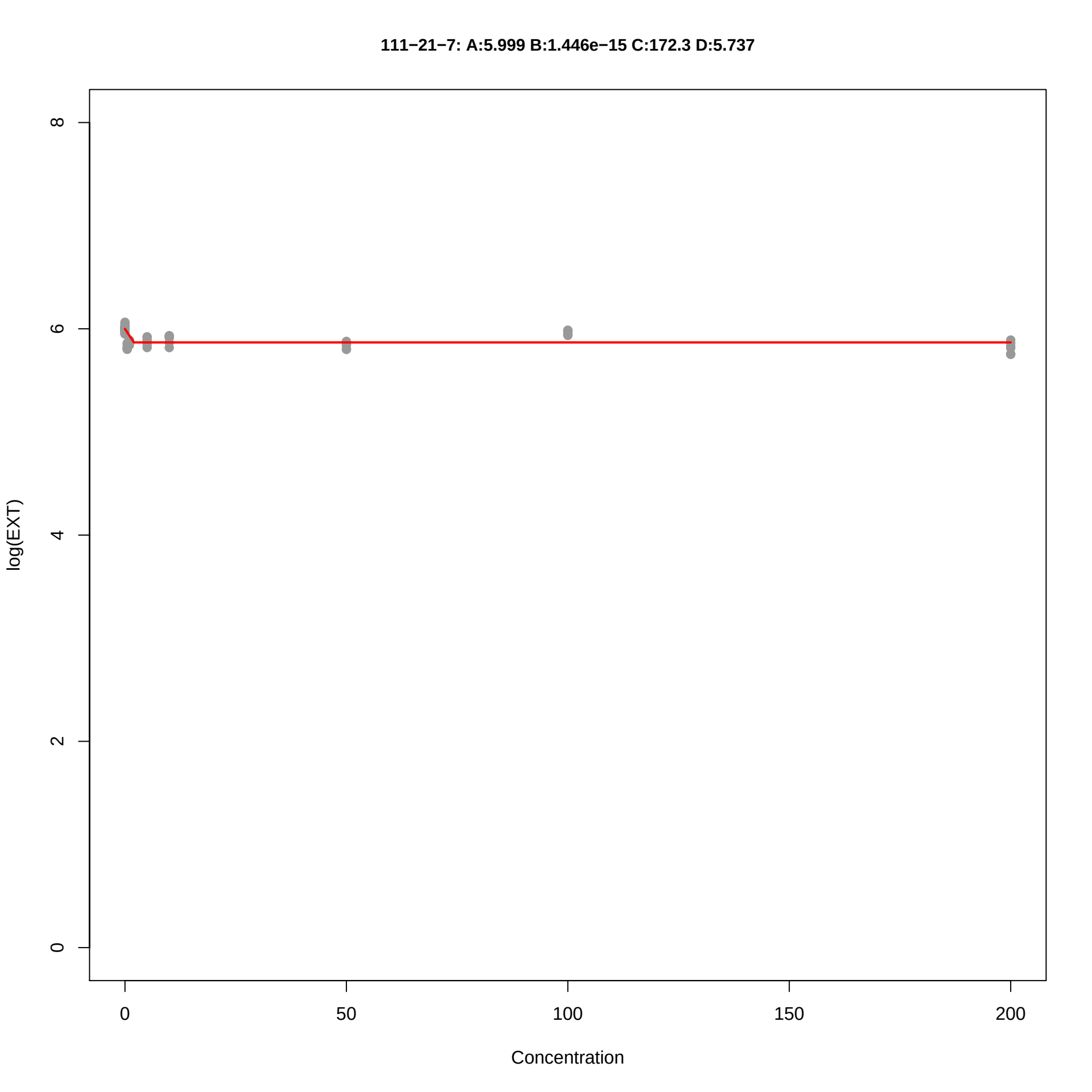
Concentration


111−21−7: A:5.999 B:1.446e−15 C:172.3 D:5.737
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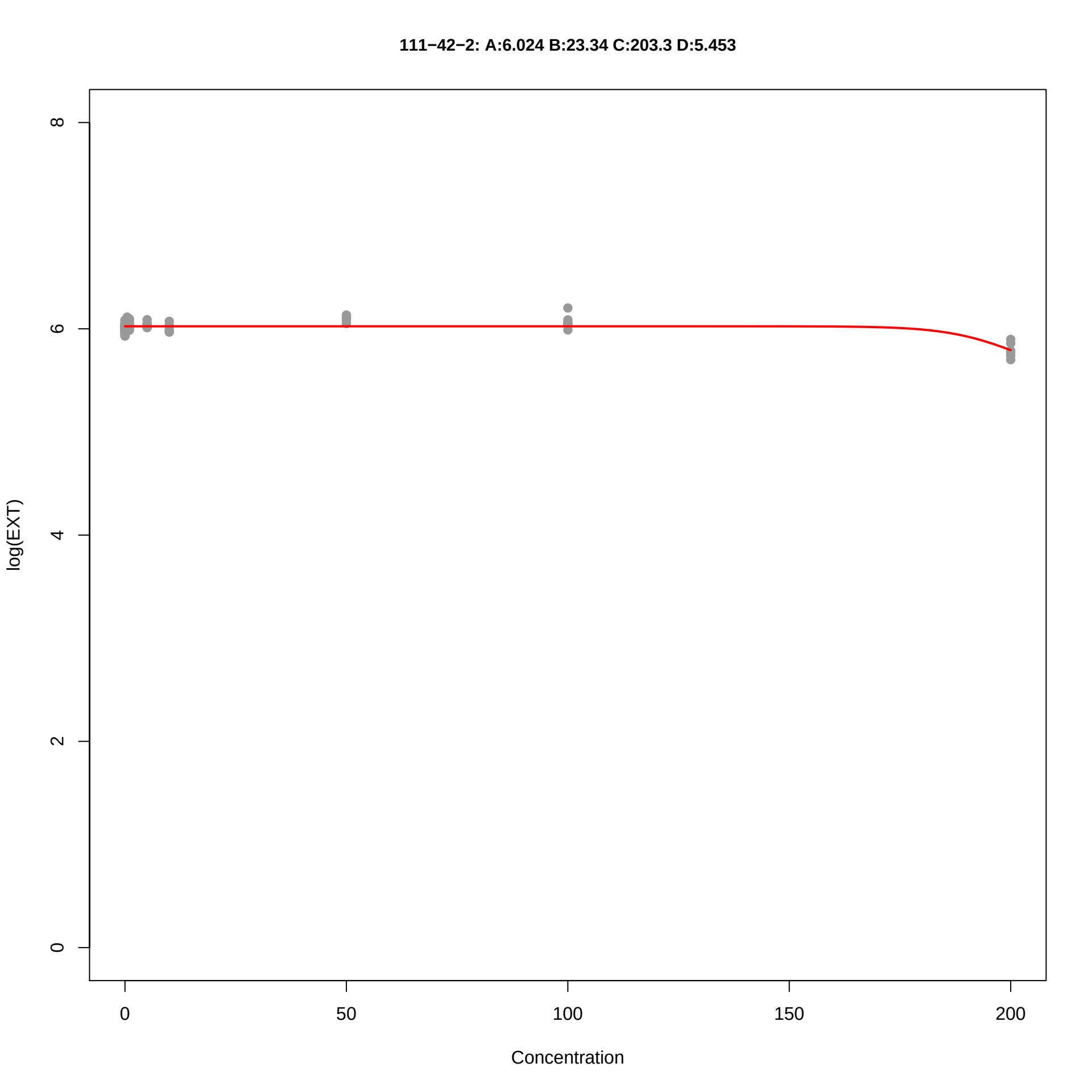
Concentration


111−42−2: A:6.024 B:23.34 C:203.3 D:5.453
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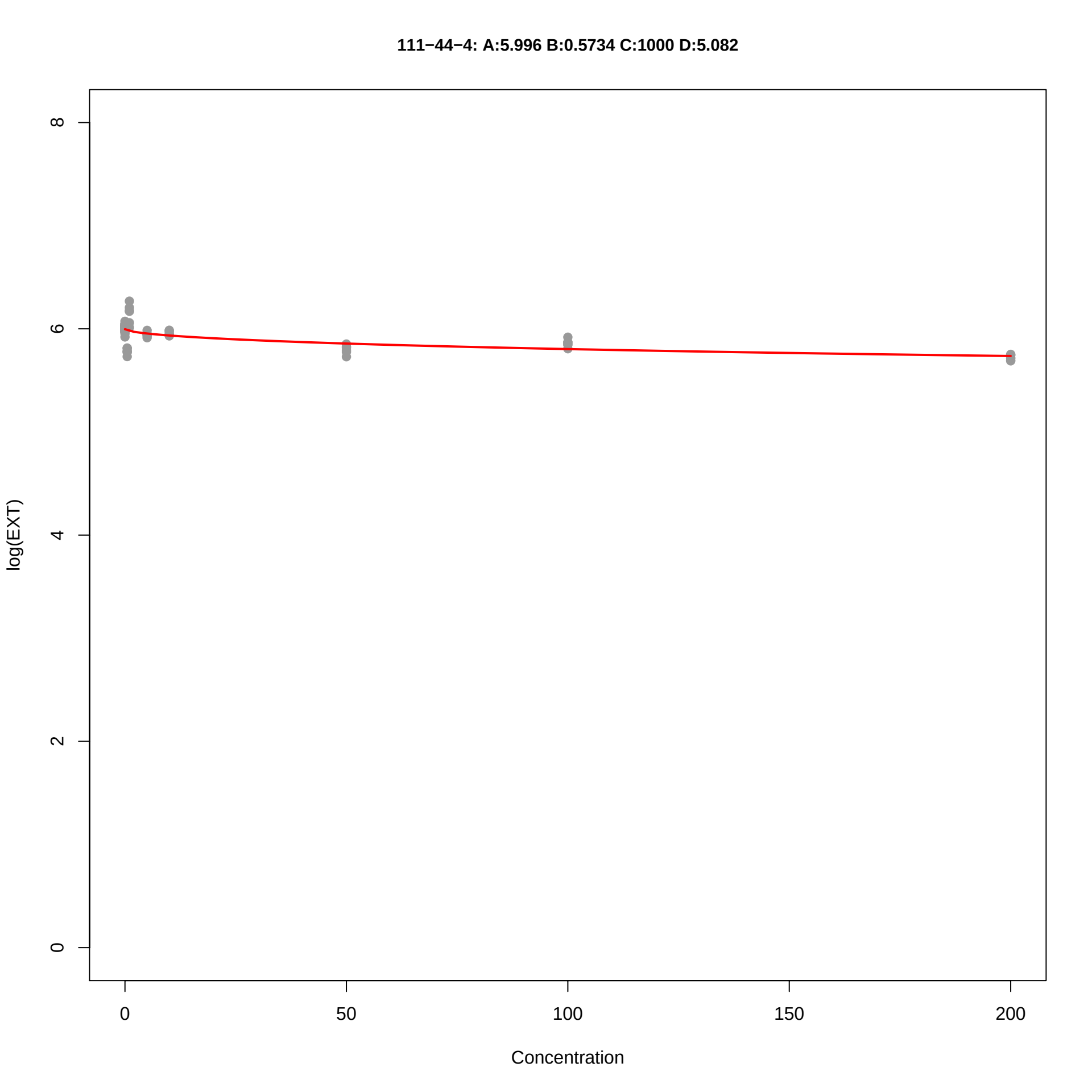
Concentration


111−44−4: A:5.996 B:0.5734 C:1000 D:5.082
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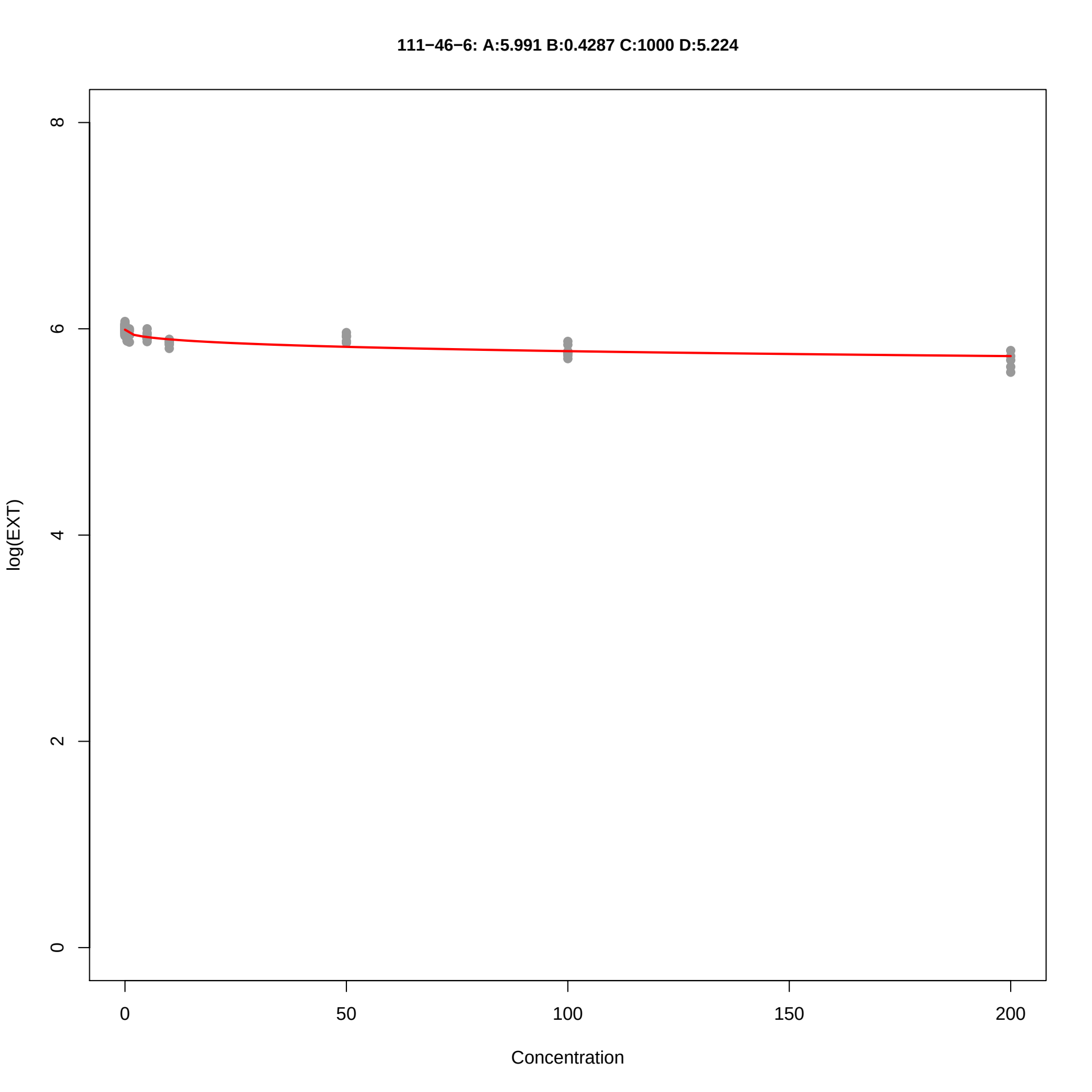
Concentration


111−46−6: A:5.991 B:0.4287 C:1000 D:5.224
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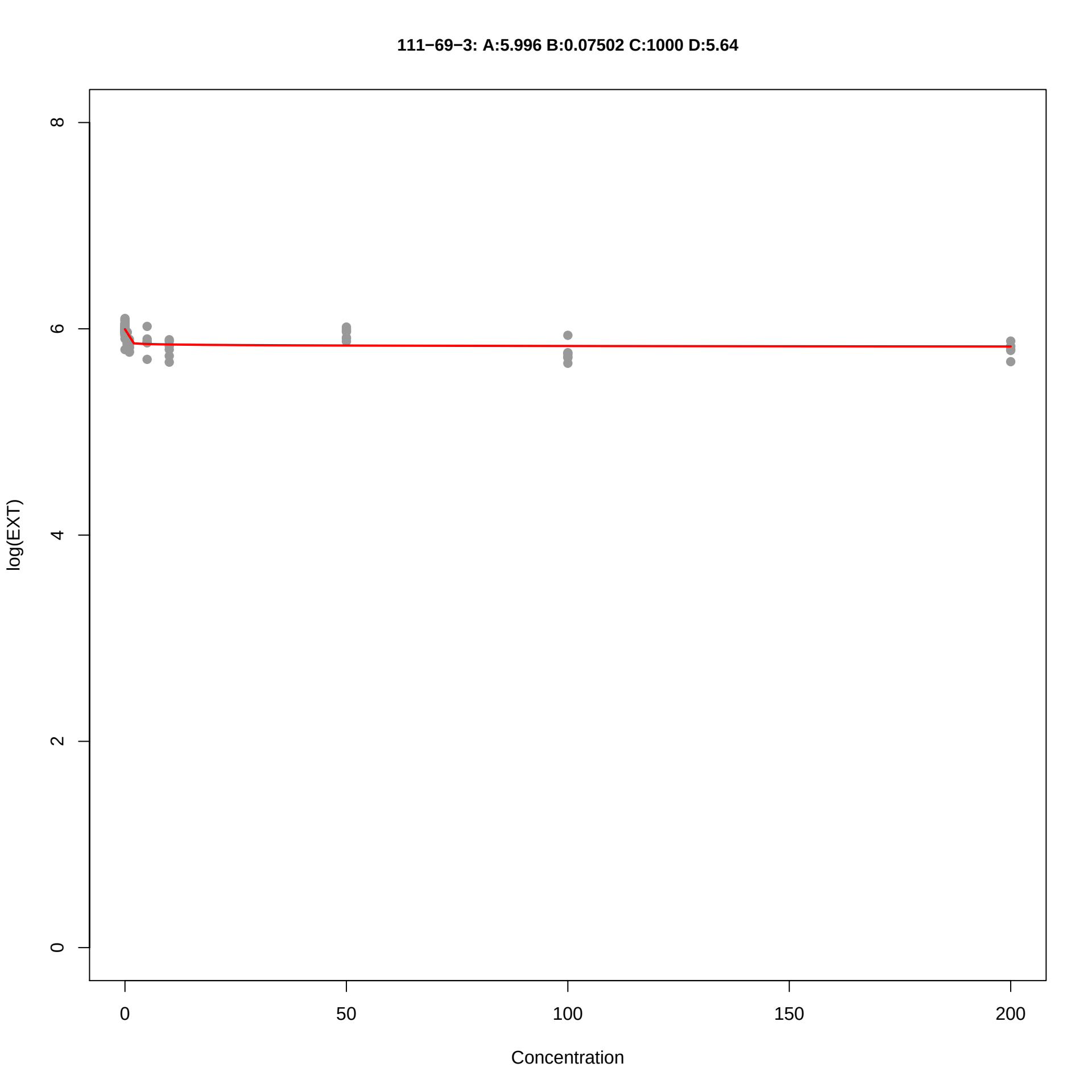
Concentration


111−69−3: A:5.996 B:0.07502 C:1000 D:5.64
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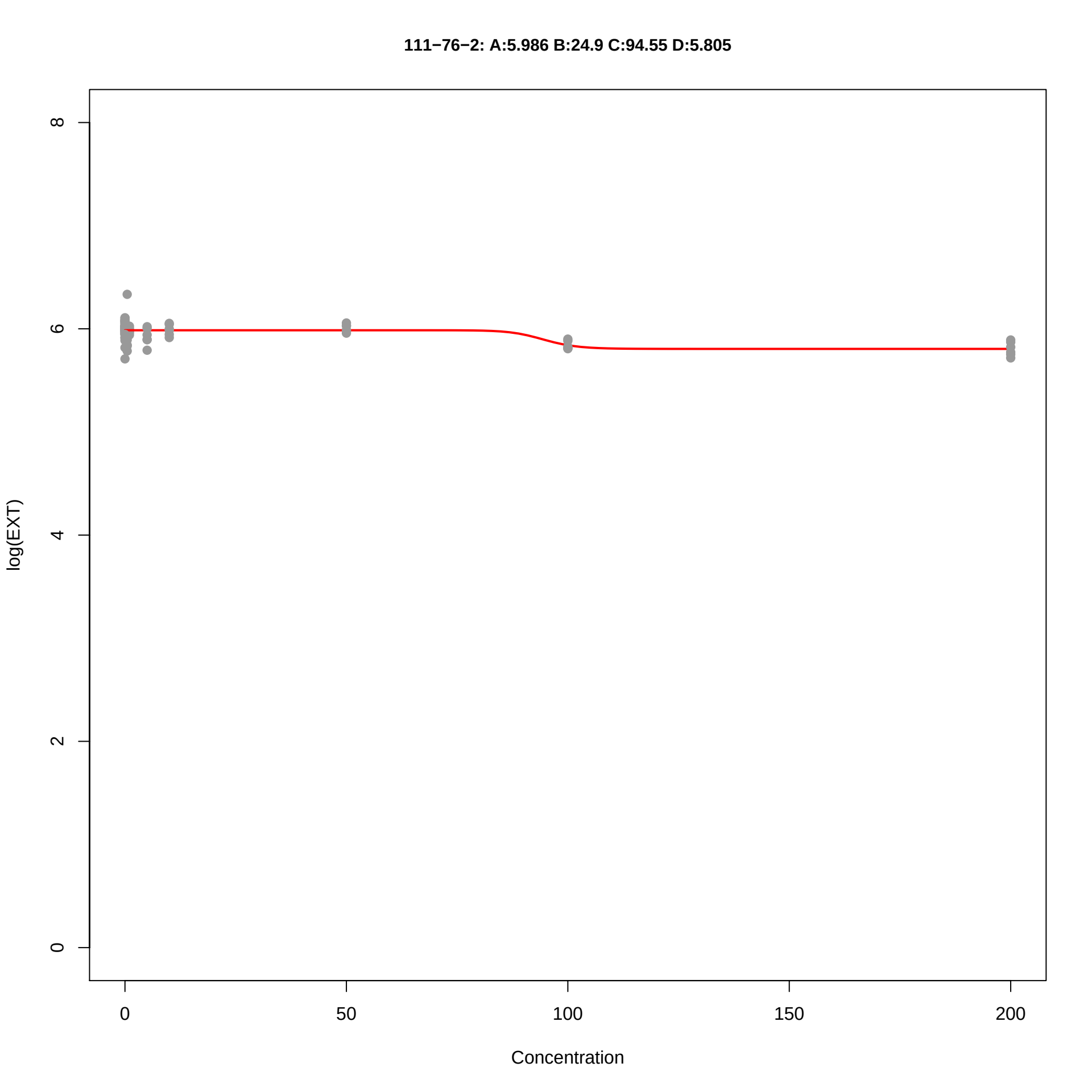
Concentration


111−76−2: A:5.986 B:24.9 C:94.55 D:5.805
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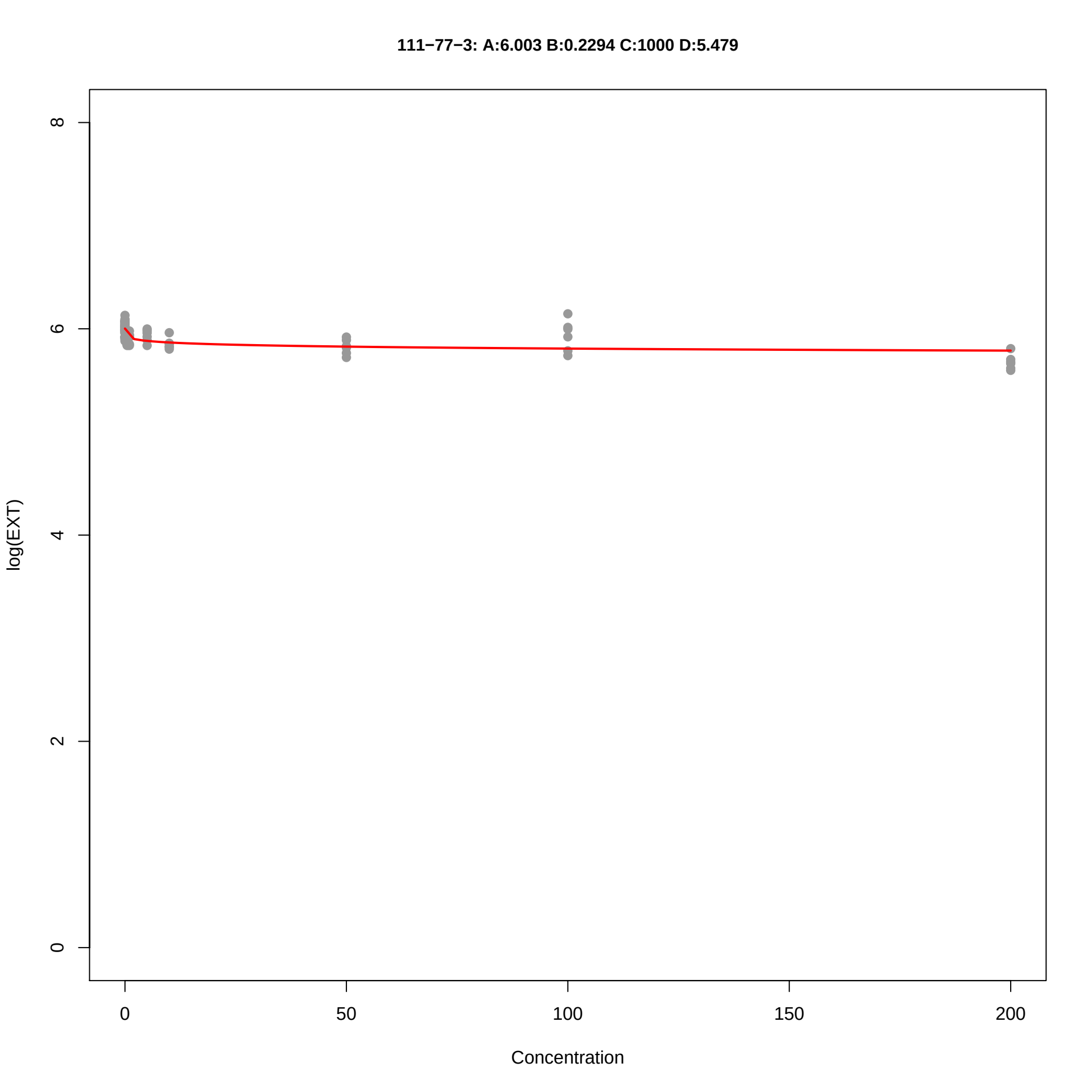
Concentration


111−77−3: A:6.003 B:0.2294 C:1000 D:5.479
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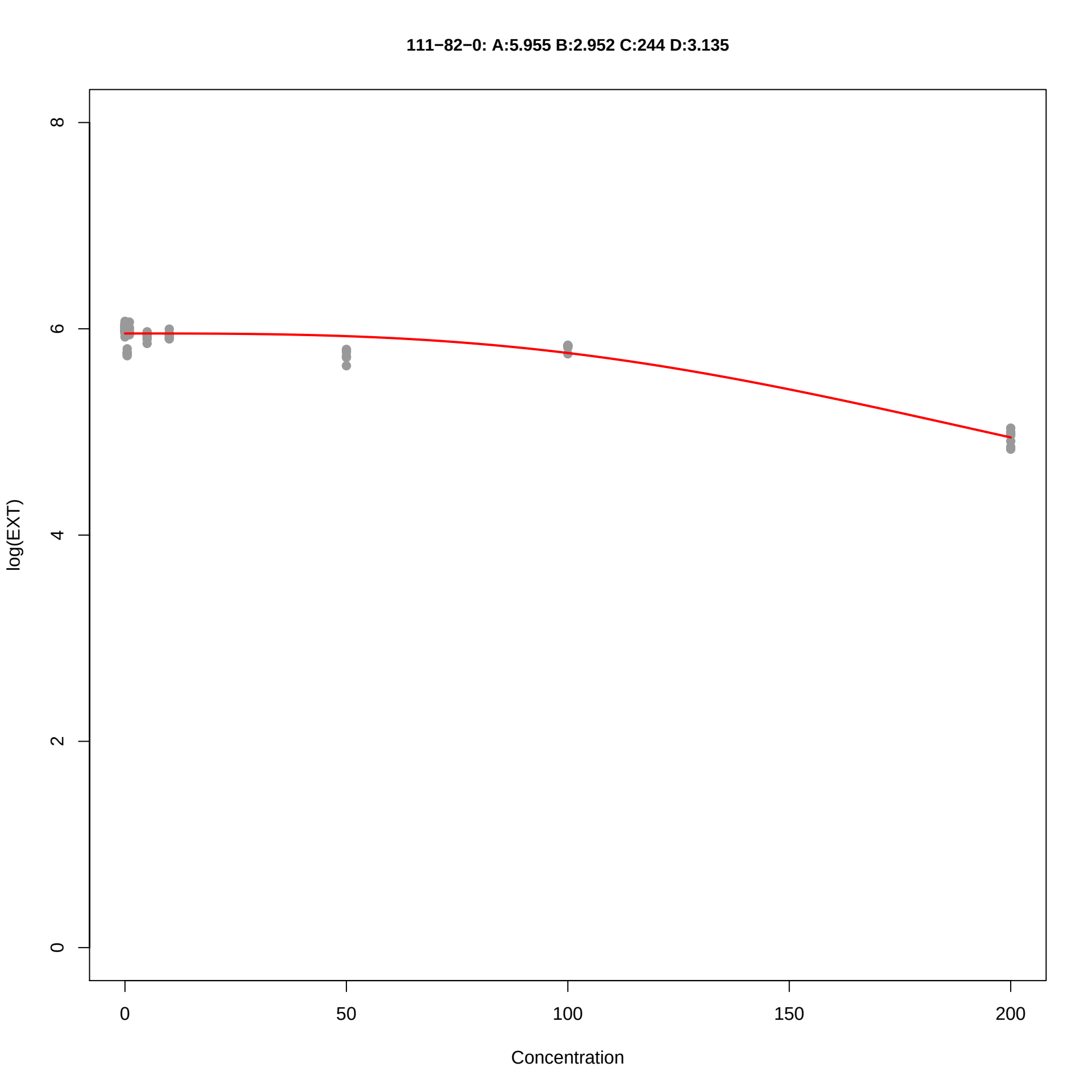
Concentration


111−82−0: A:5.955 B:2.952 C:244 D:3.135
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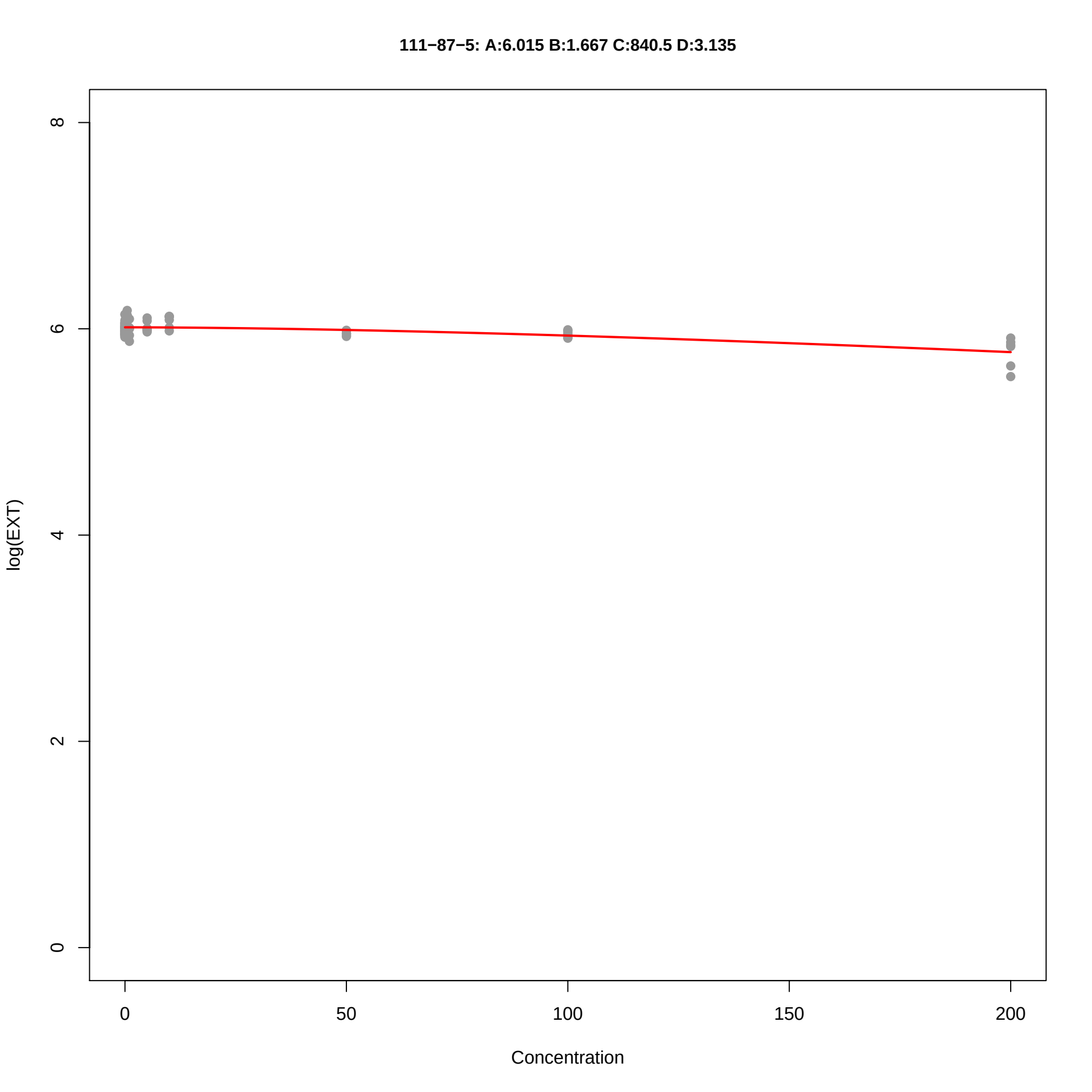
Concentration


111−87−5: A:6.015 B:1.667 C:840.5 D:3.135
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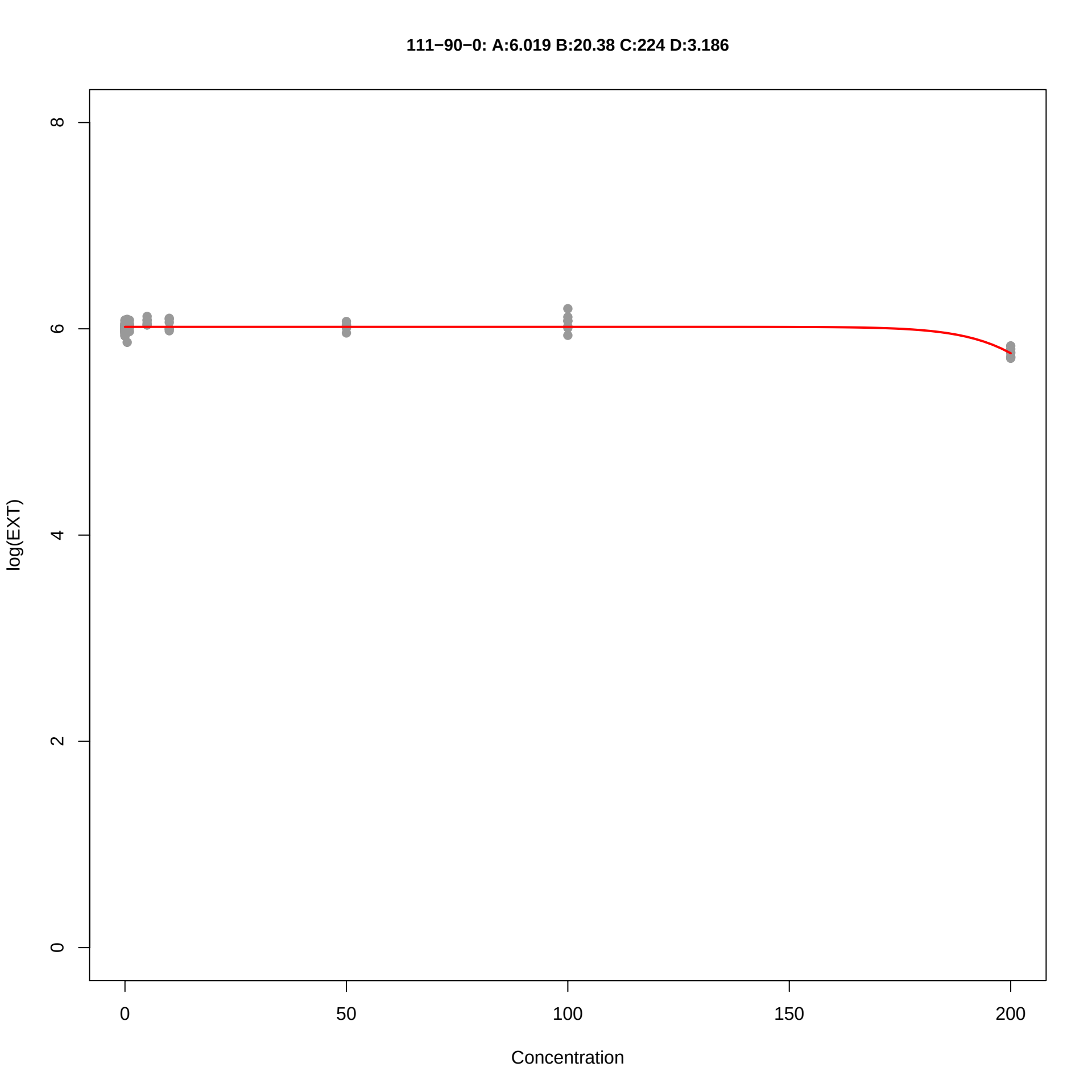
Concentration


111−90−0: A:6.019 B:20.38 C:224 D:3.186
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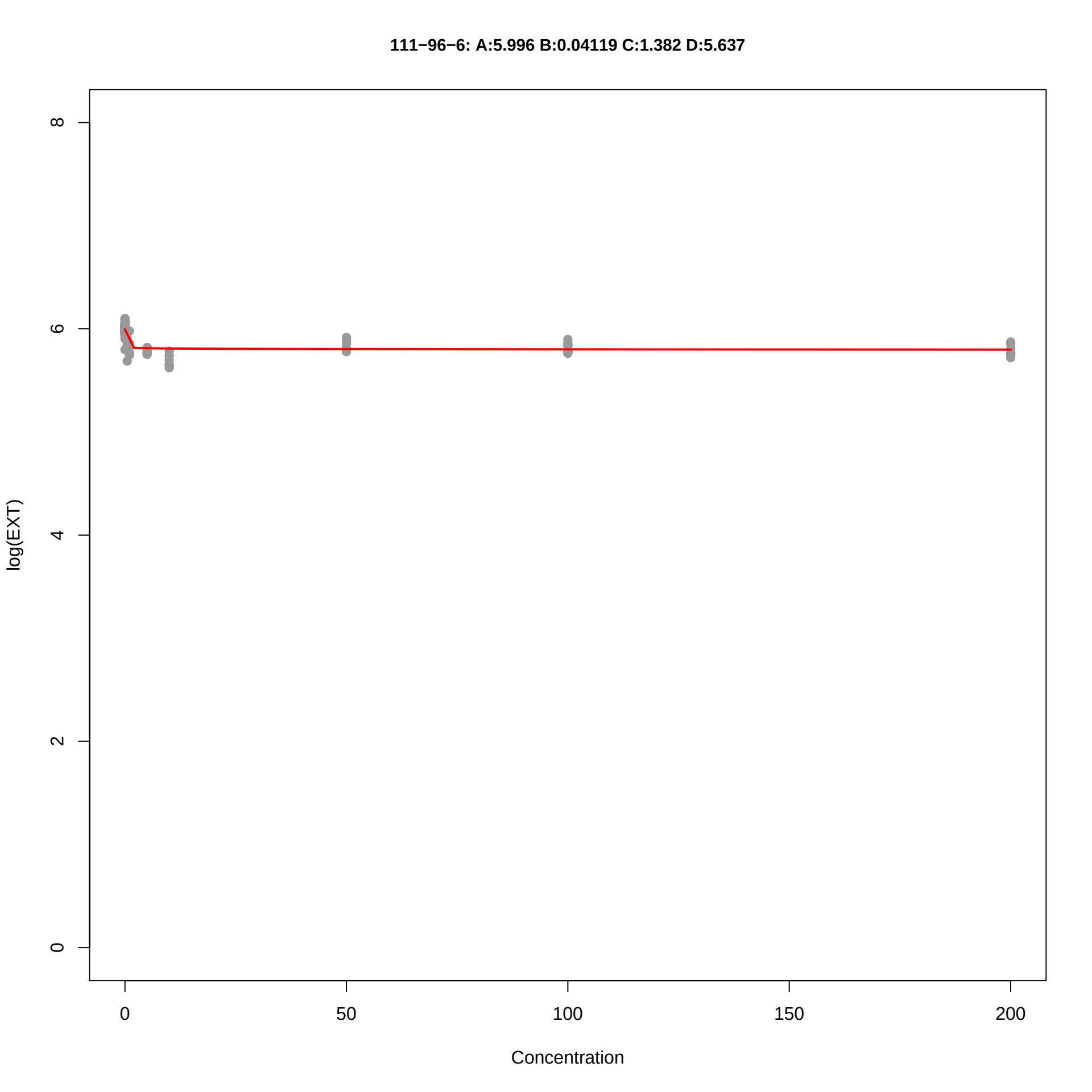
Concentration


111−96−6: A:5.996 B:0.04119 C:1.382 D:5.637
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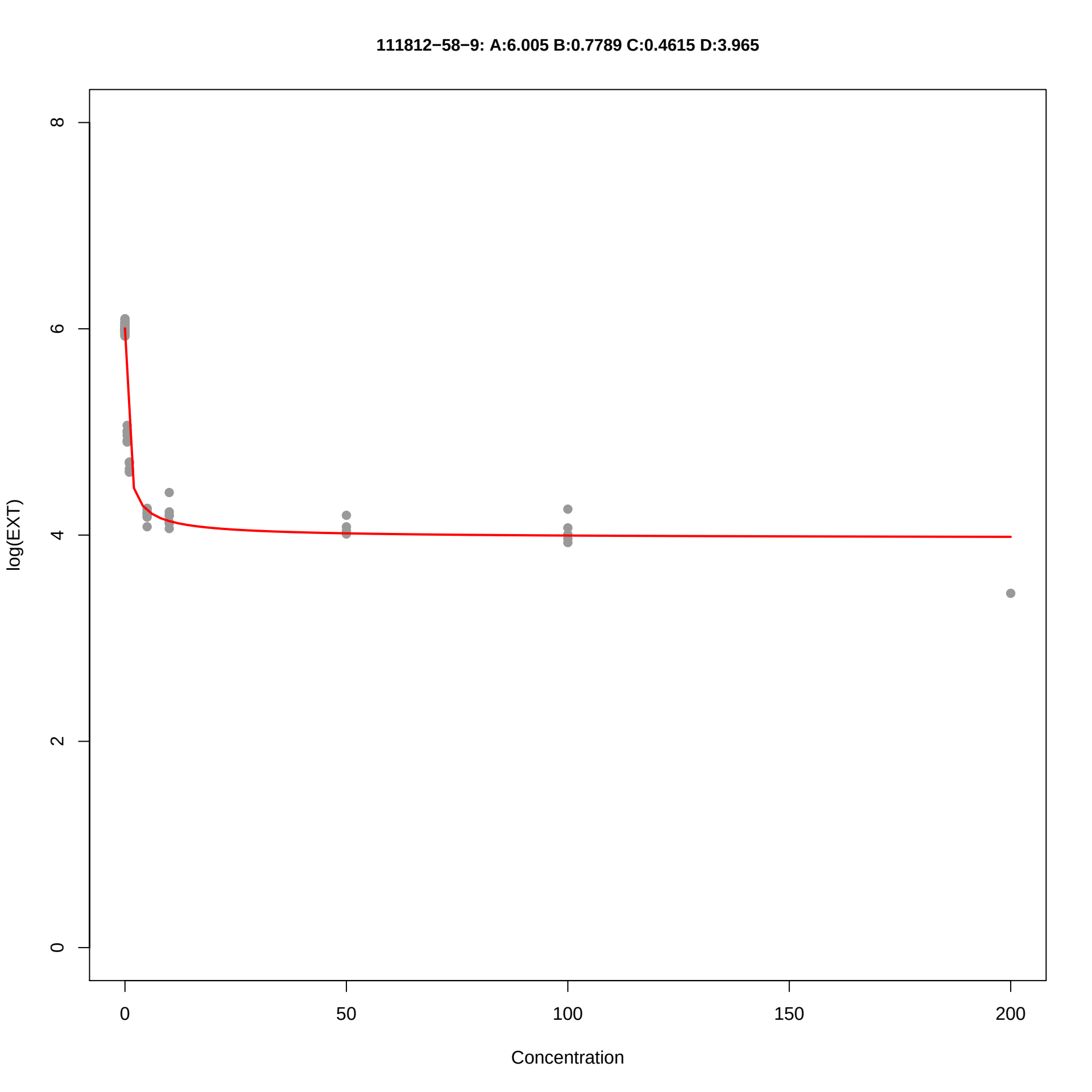
Concentration


111812−58−9: A:6.005 B:0.7789 C:0.4615 D:3.965
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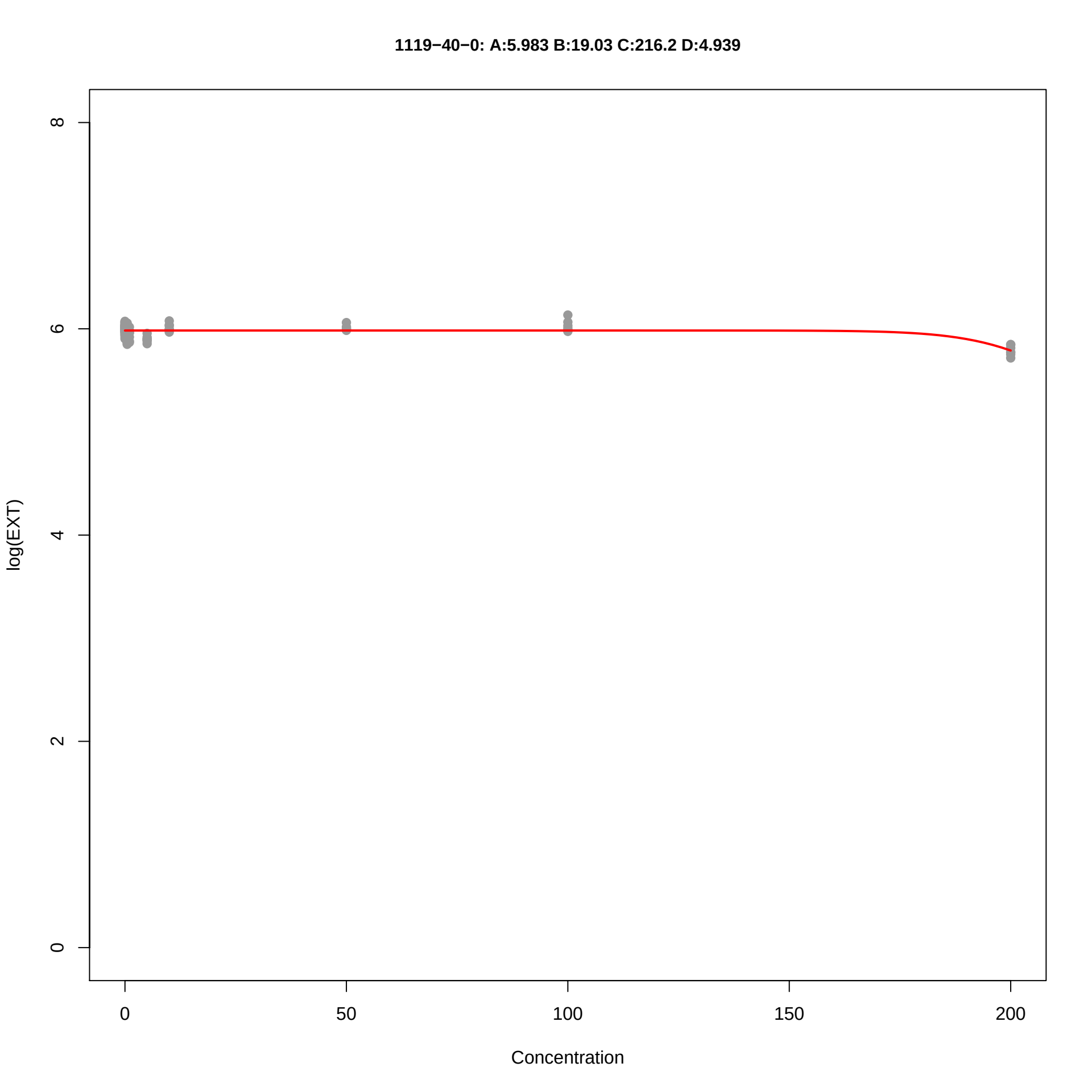
Concentration


1119−40−0: A:5.983 B:19.03 C:216.2 D:4.939
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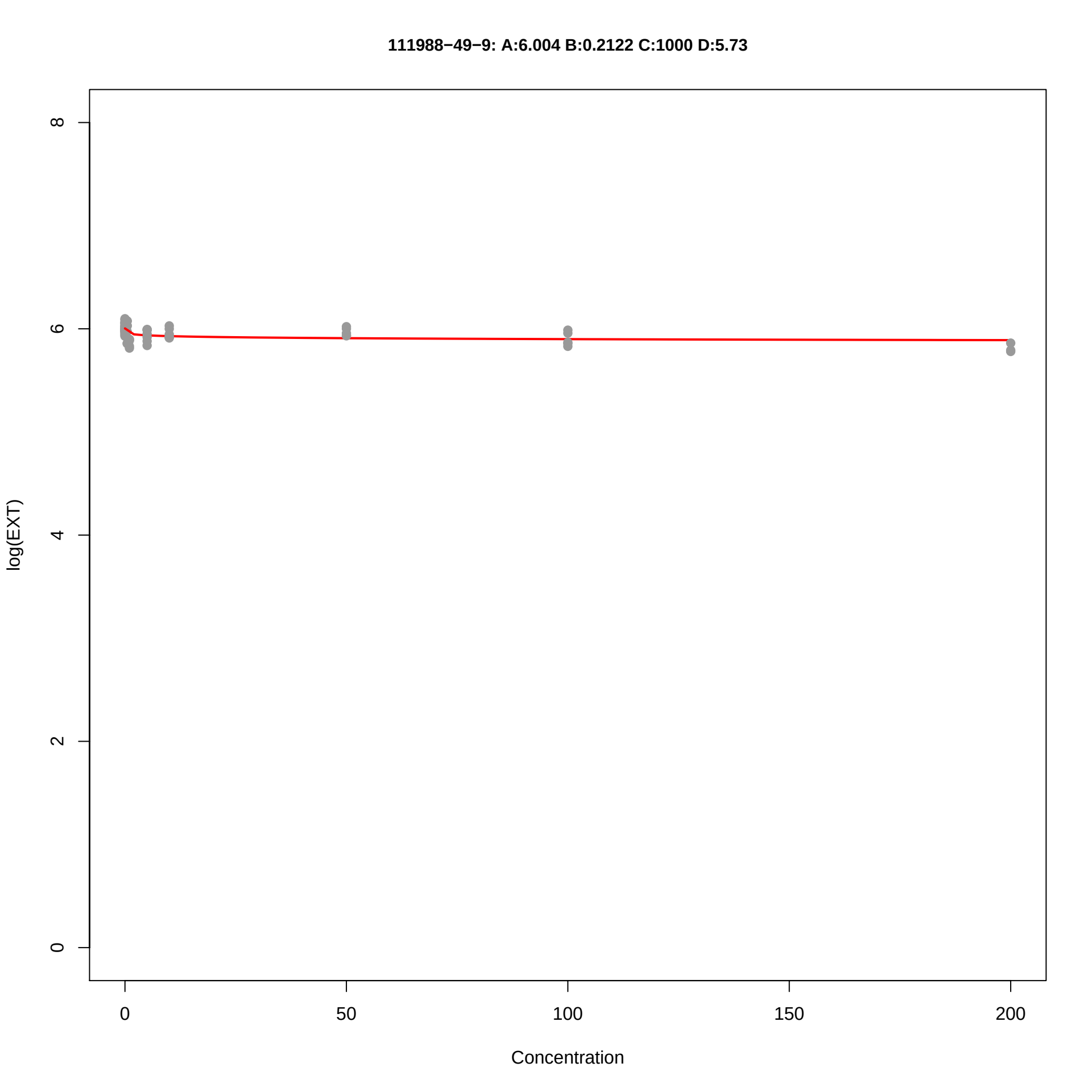
Concentration


111988−49−9: A:6.004 B:0.2122 C:1000 D:5.73
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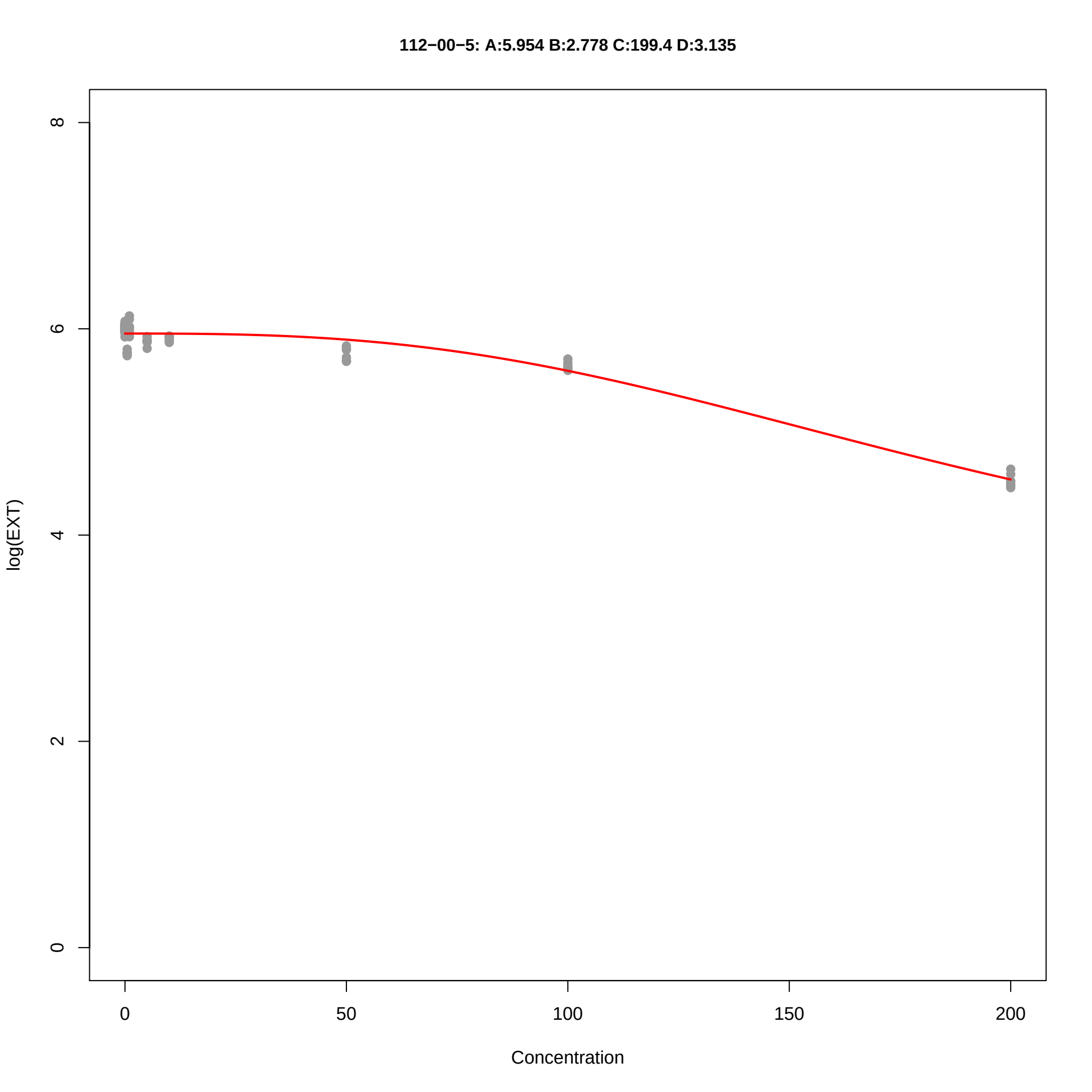
Concentration


112−00−5: A:5.954 B:2.778 C:199.4 D:3.135
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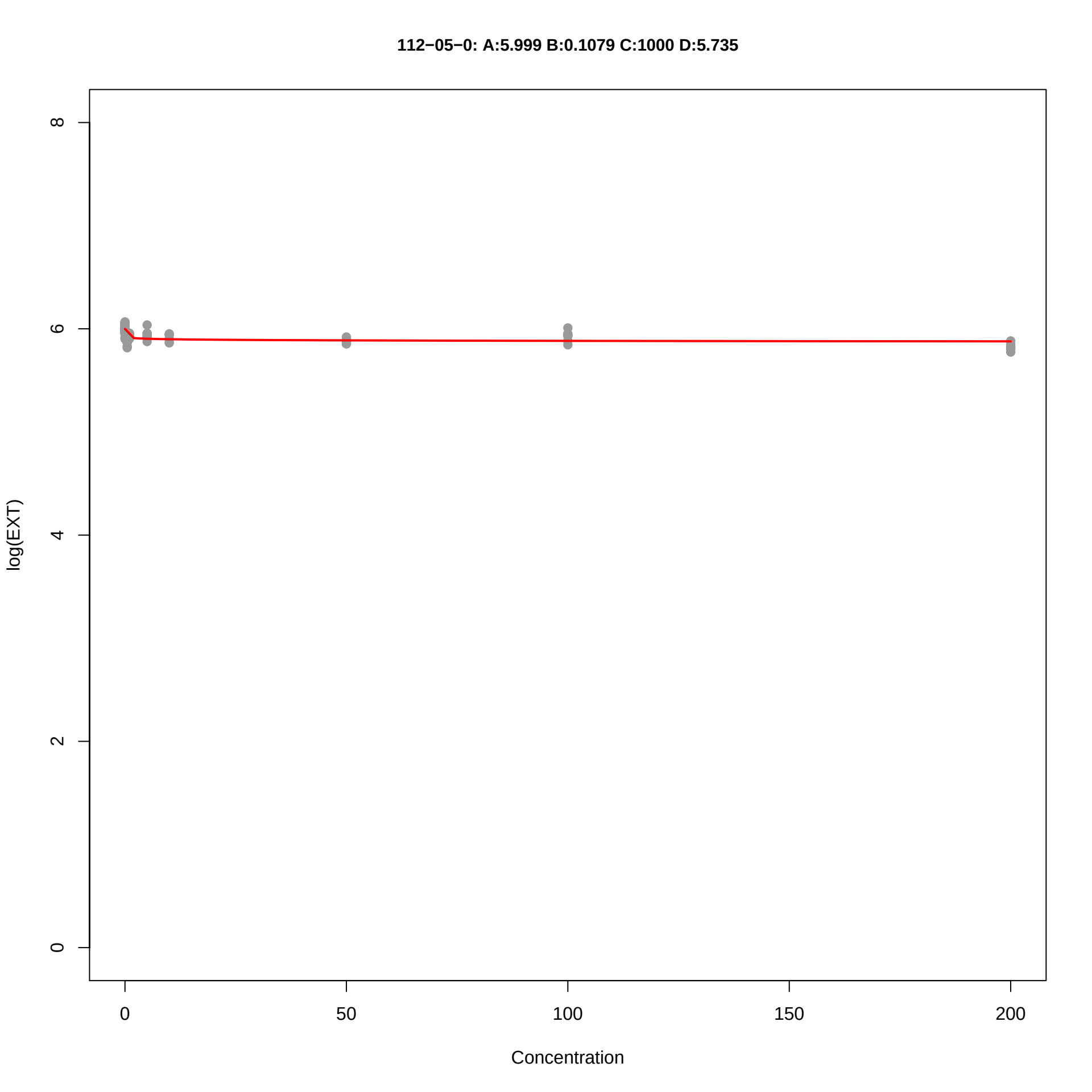
Concentration


112−05−0: A:5.999 B:0.1079 C:1000 D:5.735
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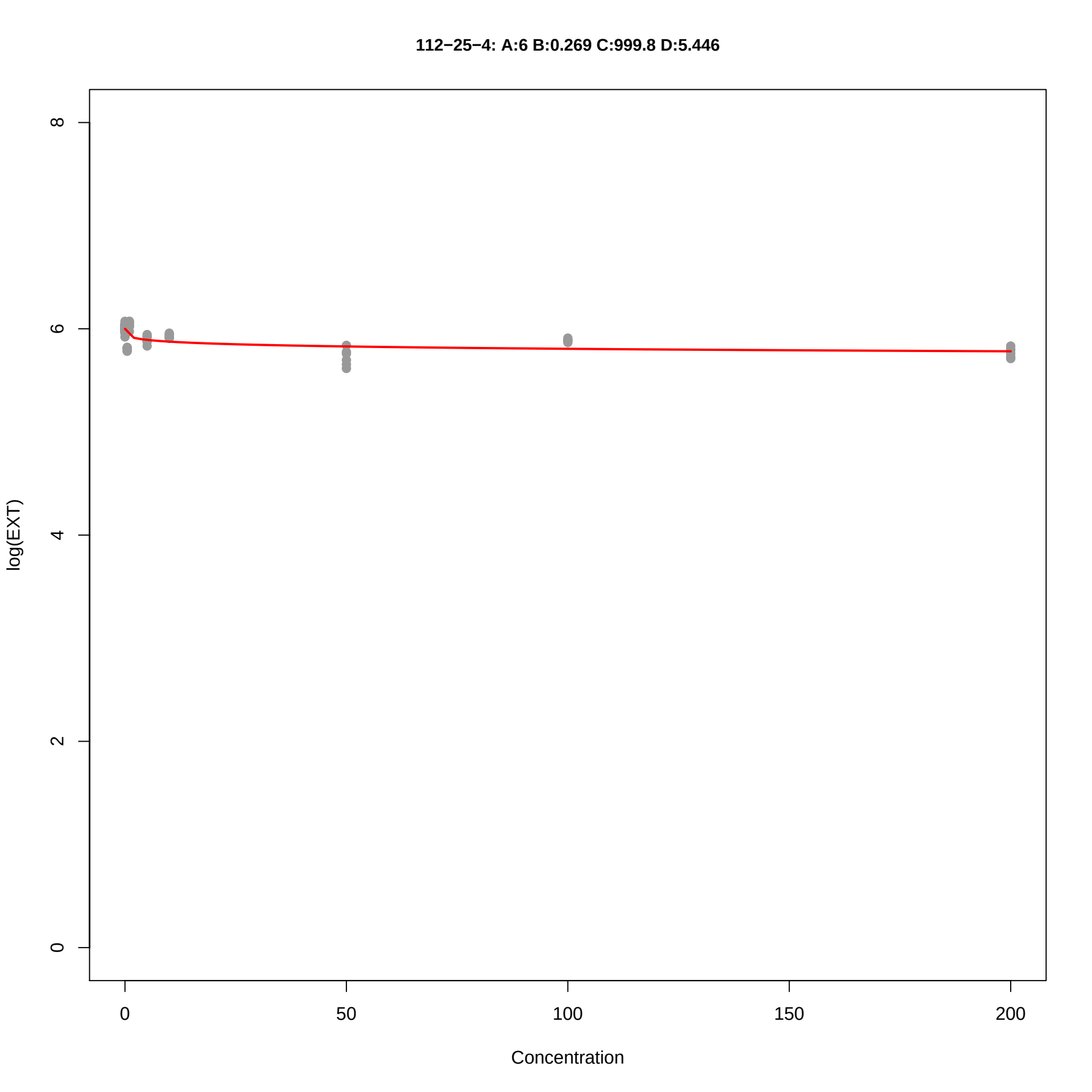
Concentration


112−25−4: A:6 B:0.269 C:999.8 D:5.446
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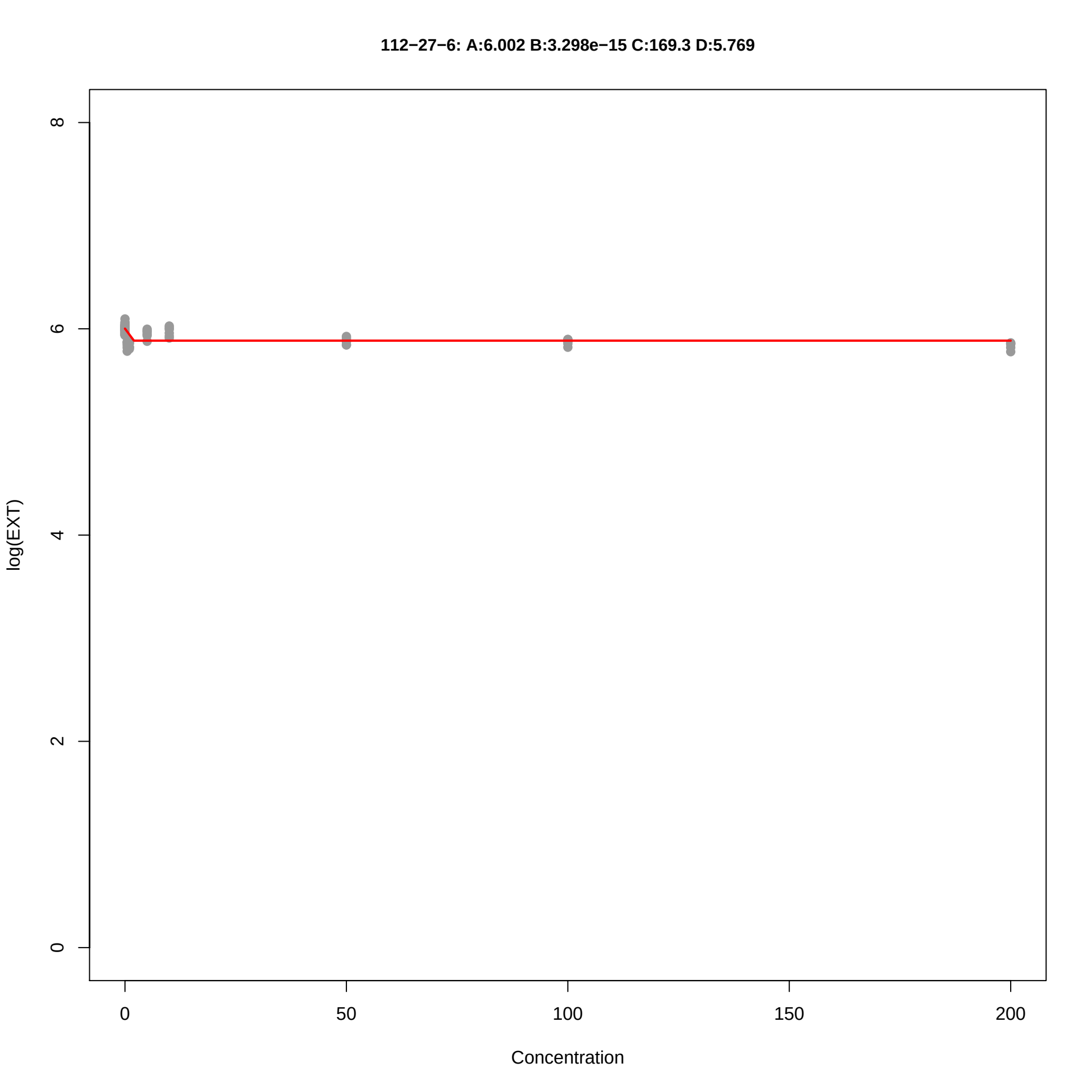
Concentration


112−27−6: A:6.002 B:3.298e−15 C:169.3 D:5.769
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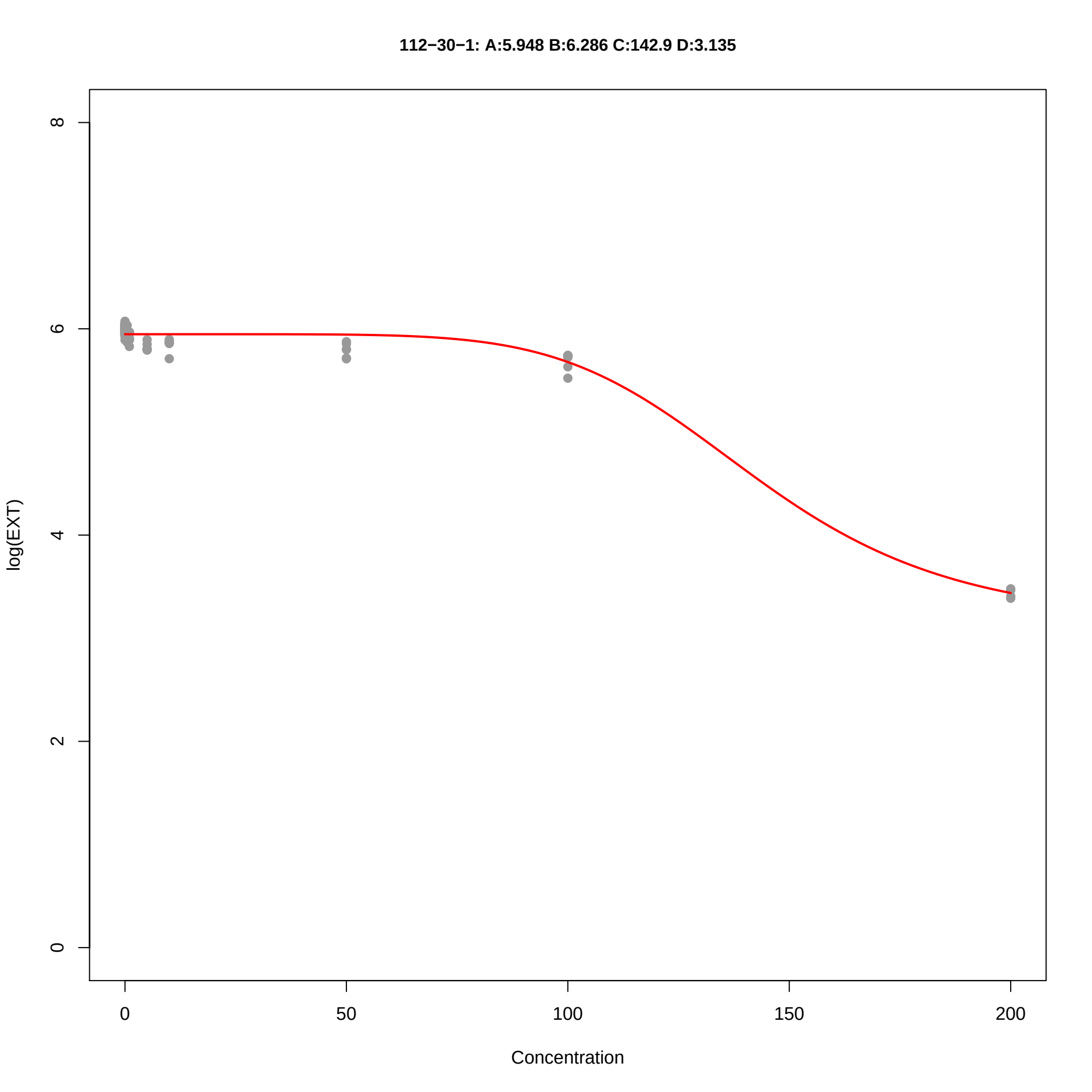
Concentration


112−30−1: A:5.948 B:6.286 C:142.9 D:3.135
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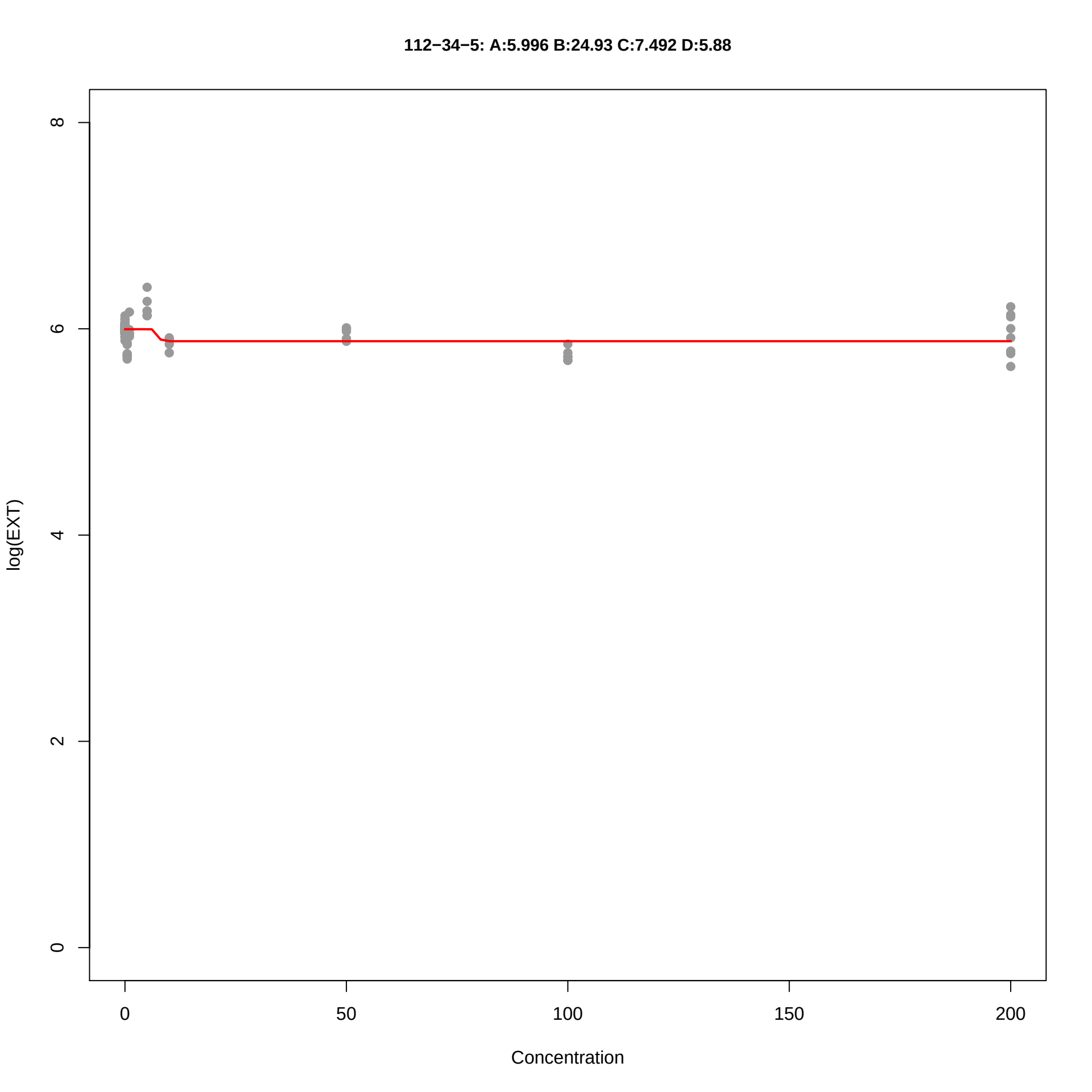
Concentration


112−34−5: A:5.996 B:24.93 C:7.492 D:5.88
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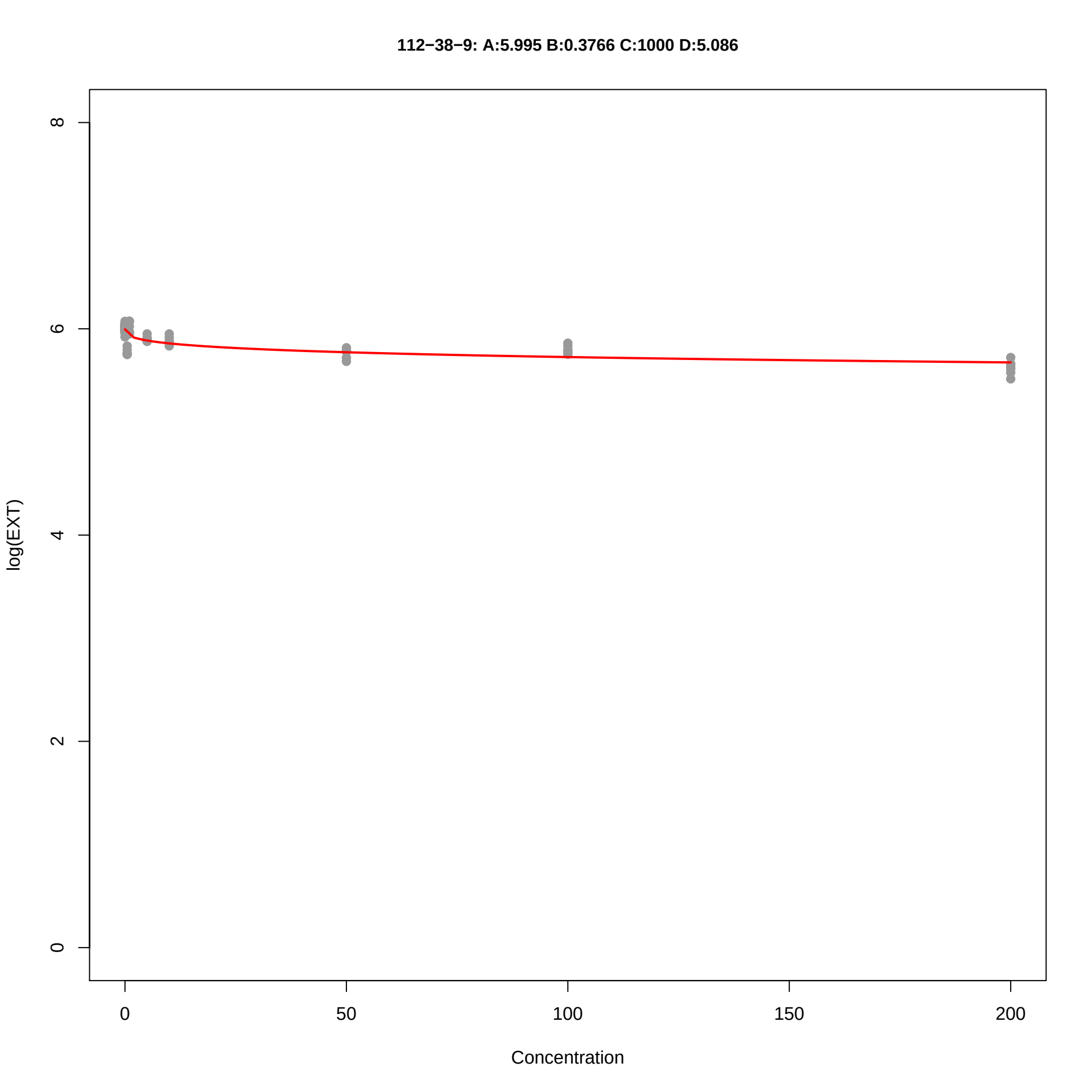
200
Concentration


112−38−9: A:5.995 B:0.3766 C:1000 D:5.086
log(EXT)
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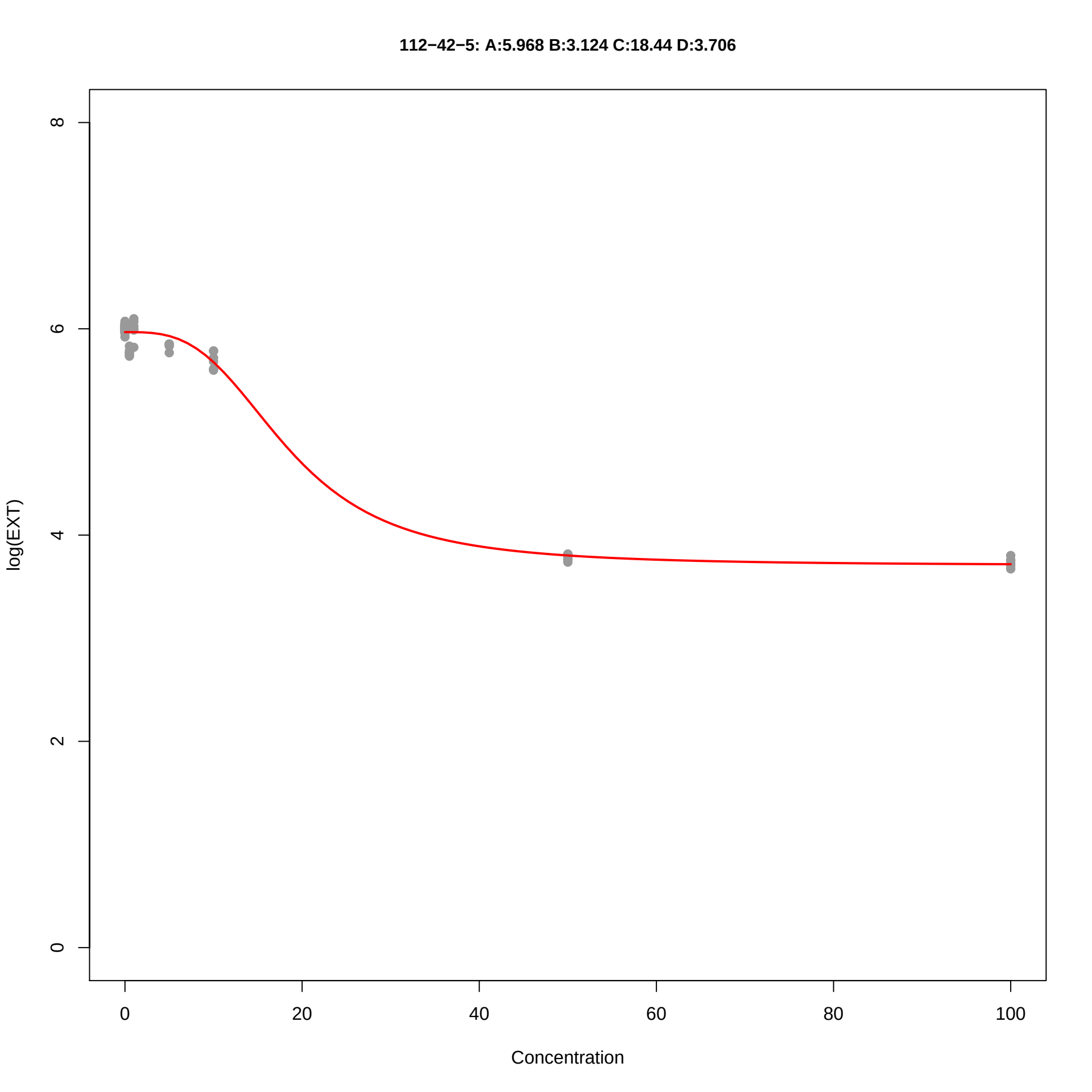
200
Concentration


112−42−5: A:5.968 B:3.124 C:18.44 D:3.706
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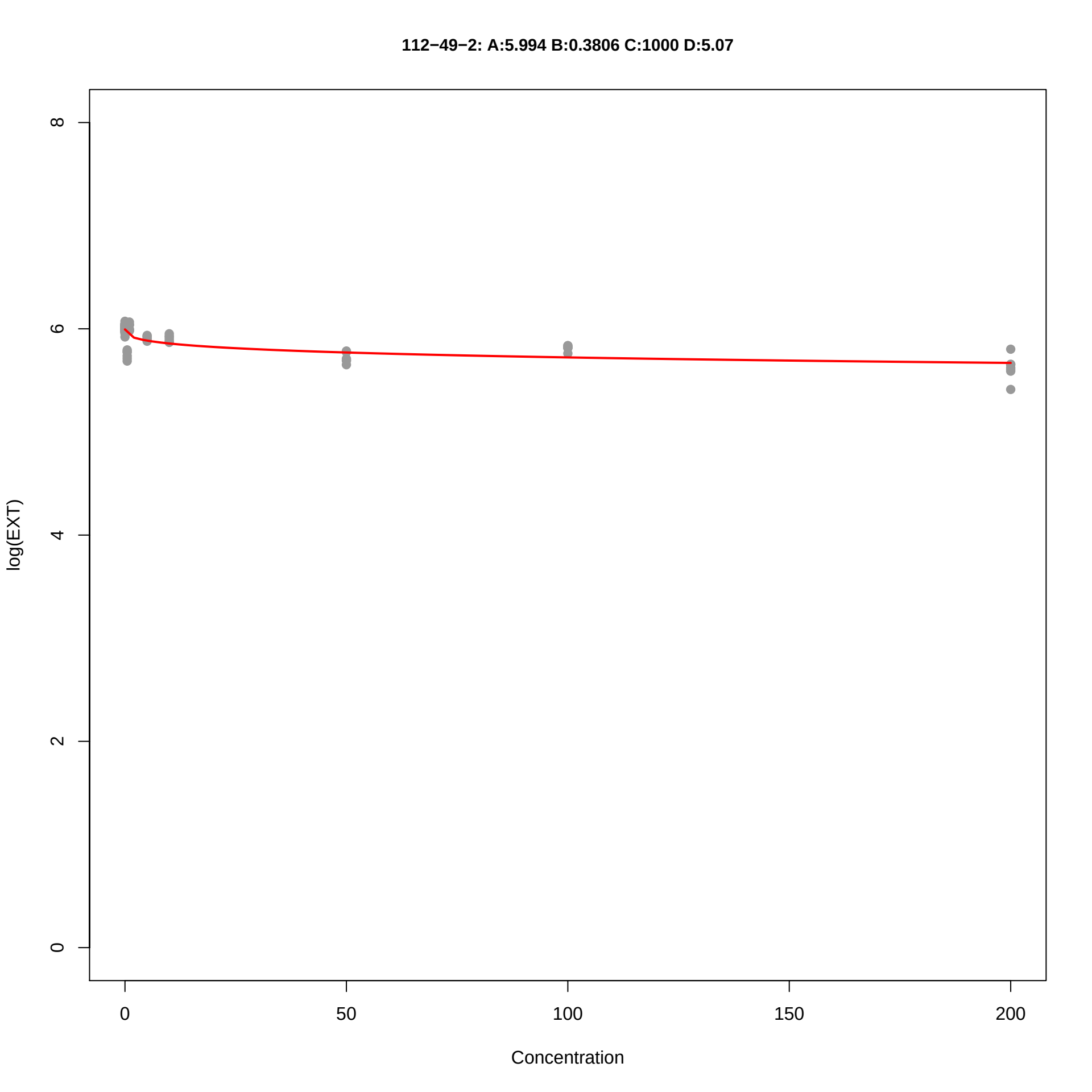
Concentration


112−49−2: A:5.994 B:0.3806 C:1000 D:5.07
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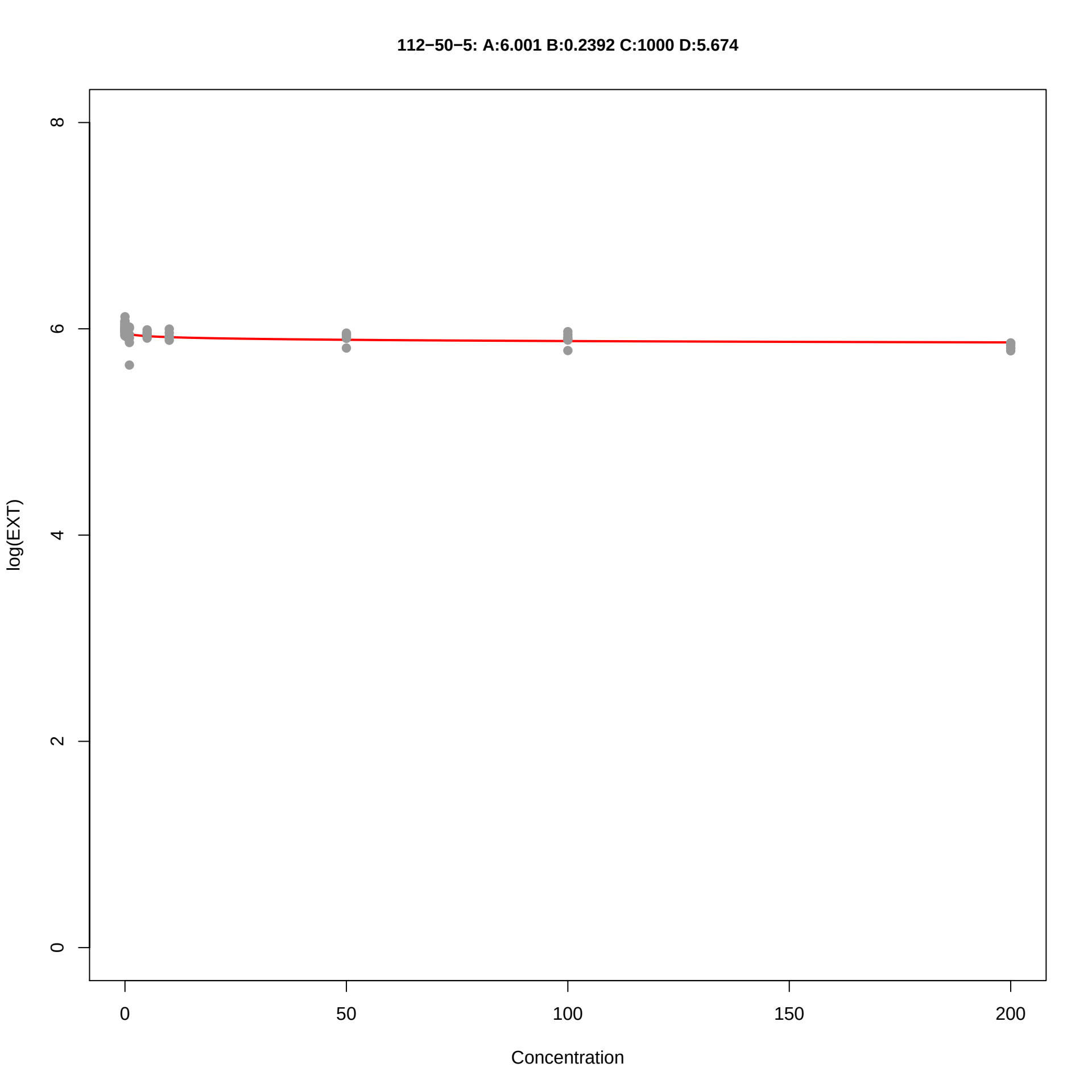
Concentration


112−50−5: A:6.001 B:0.2392 C:1000 D:5.674
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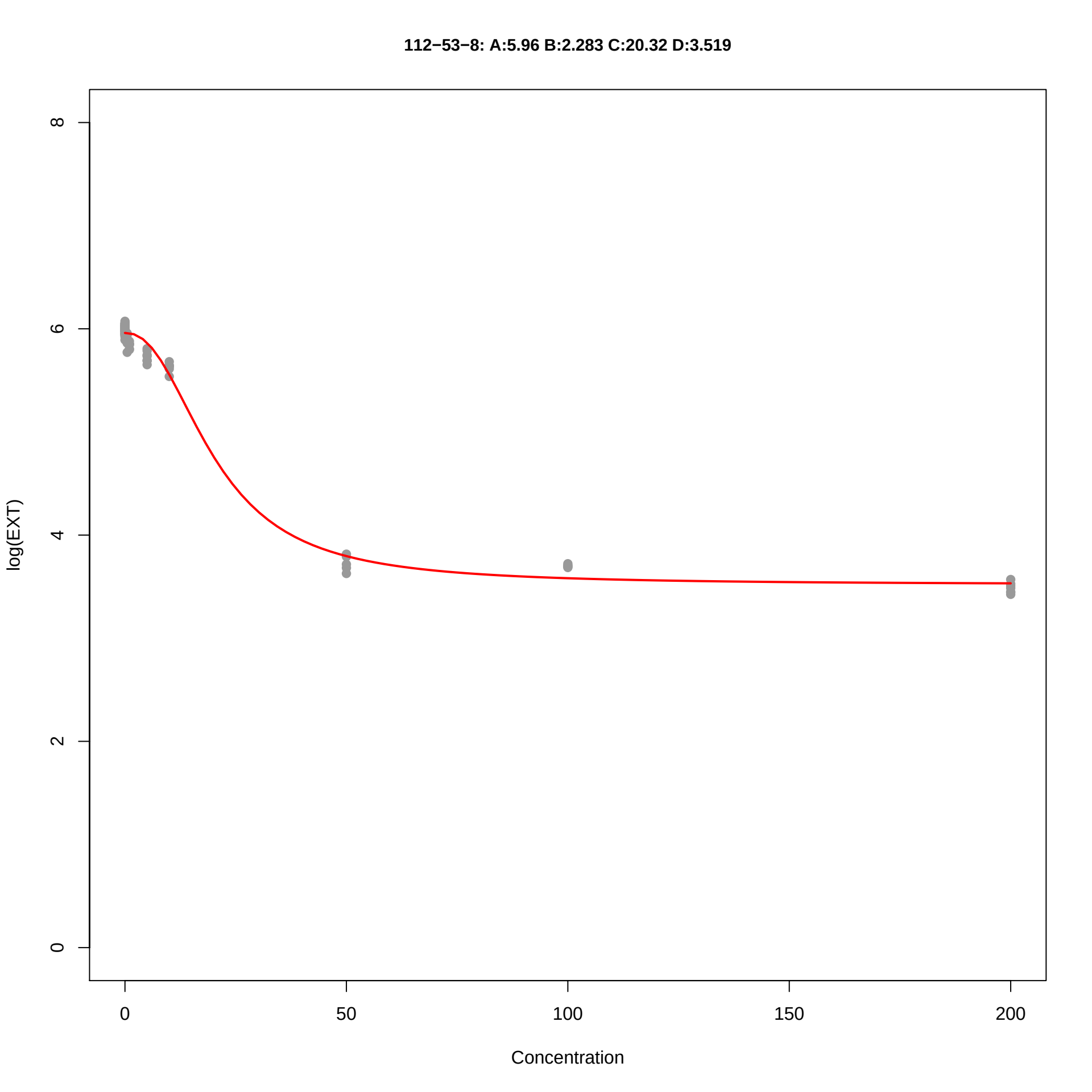
Concentration


112−53−8: A:5.96 B:2.283 C:20.32 D:3.519
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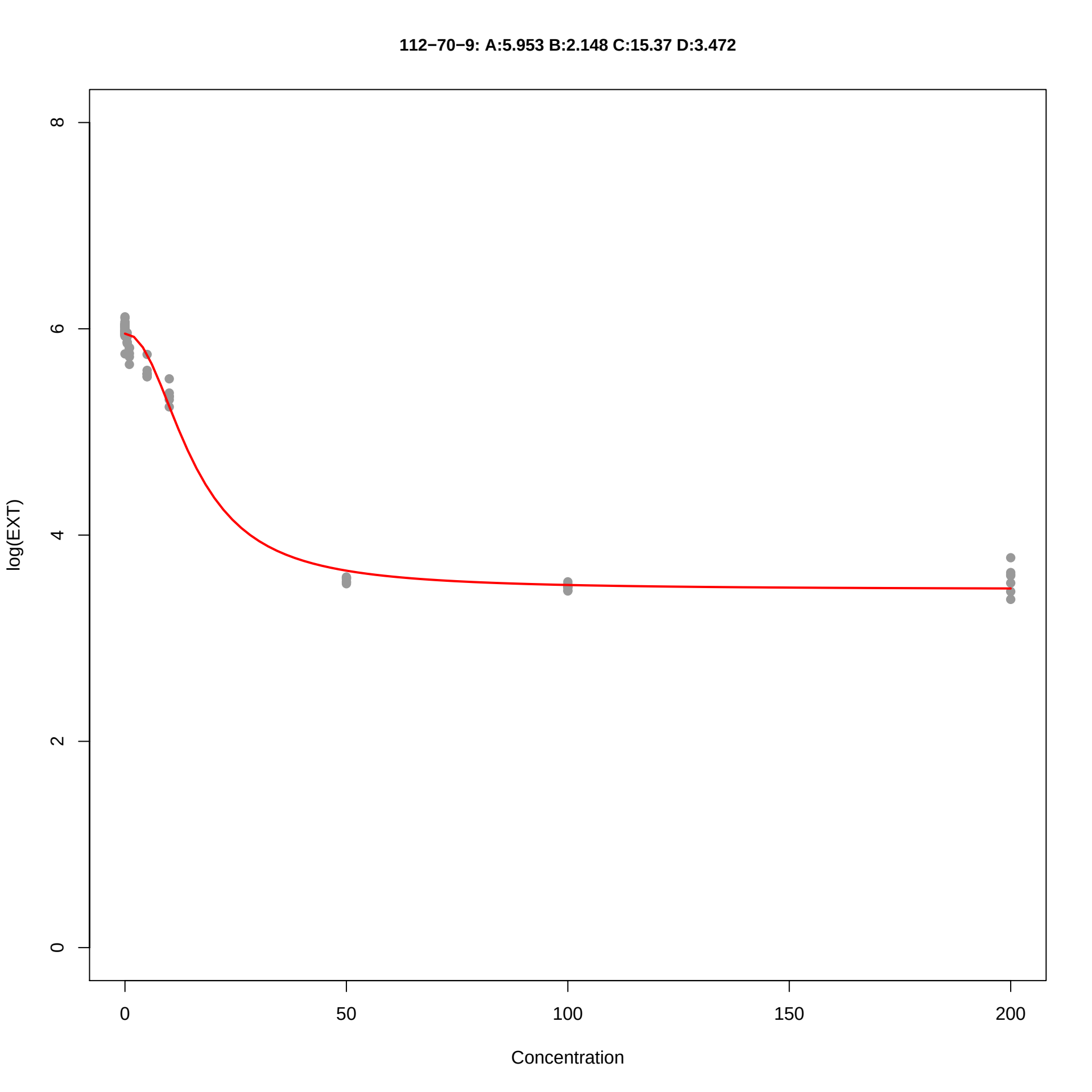
Concentration


112−70−9: A:5.953 B:2.148 C:15.37 D:3.472
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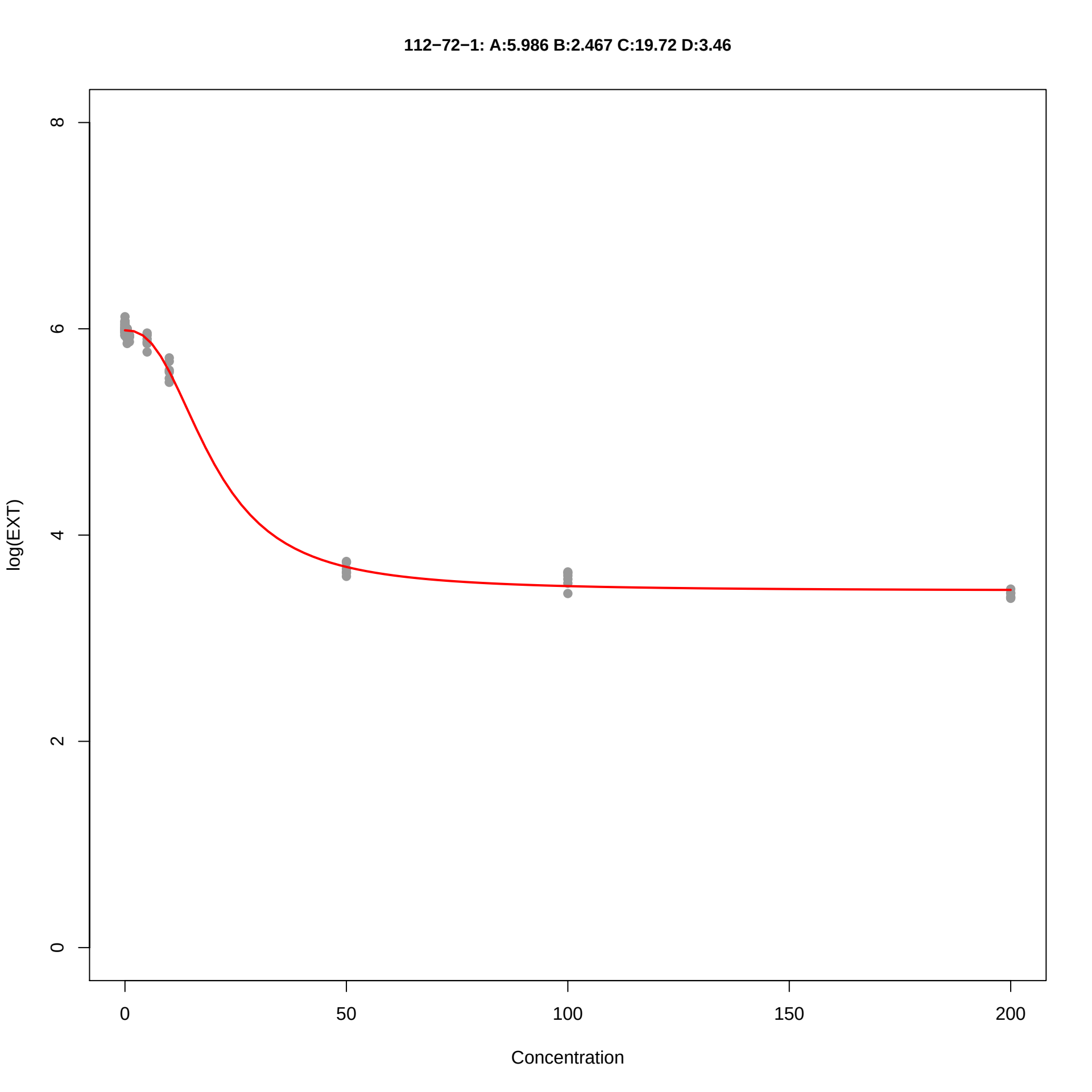
Concentration


112−72−1: A:5.986 B:2.467 C:19.72 D:3.46
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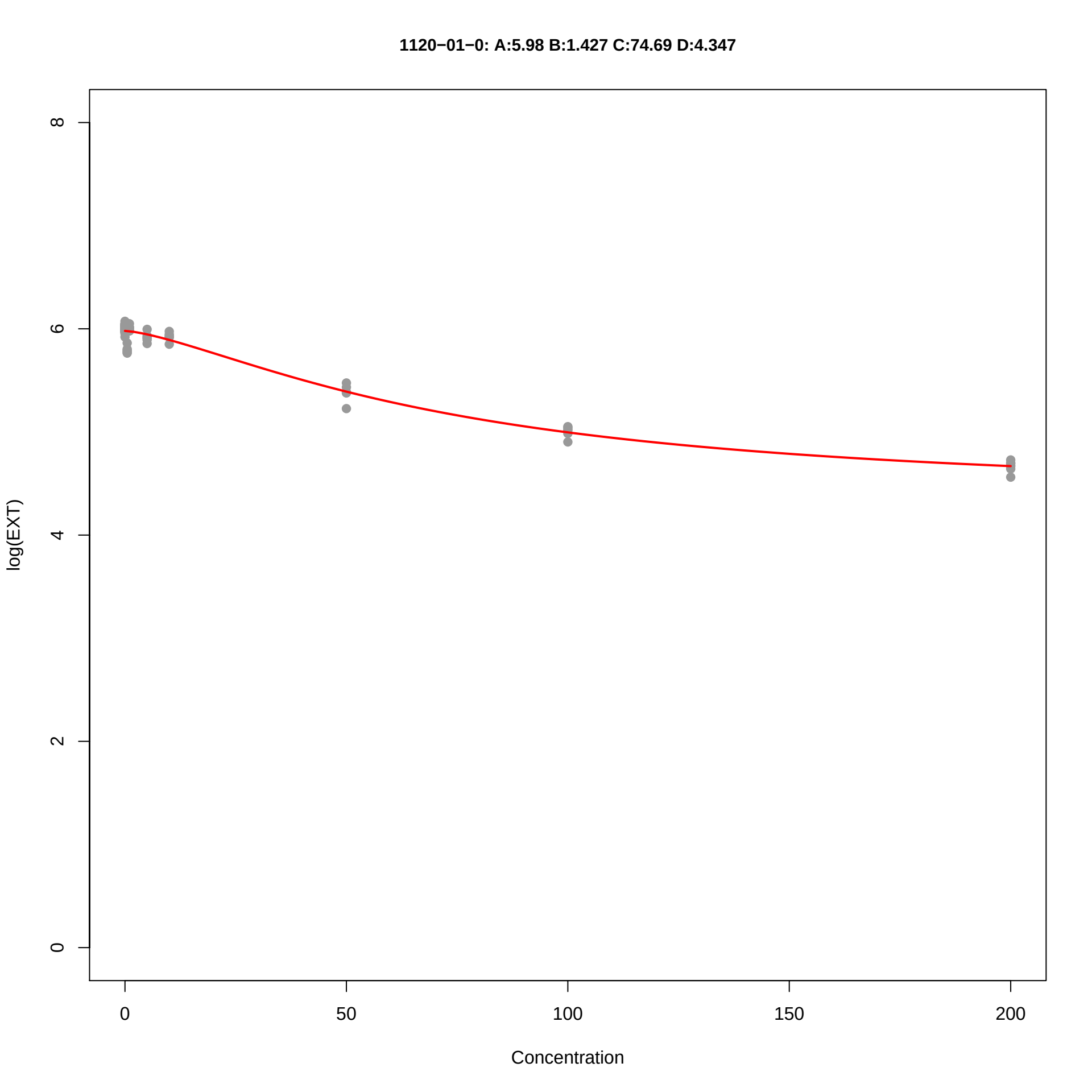
Concentration


1120−01−0: A:5.98 B:1.427 C:74.69 D:4.347
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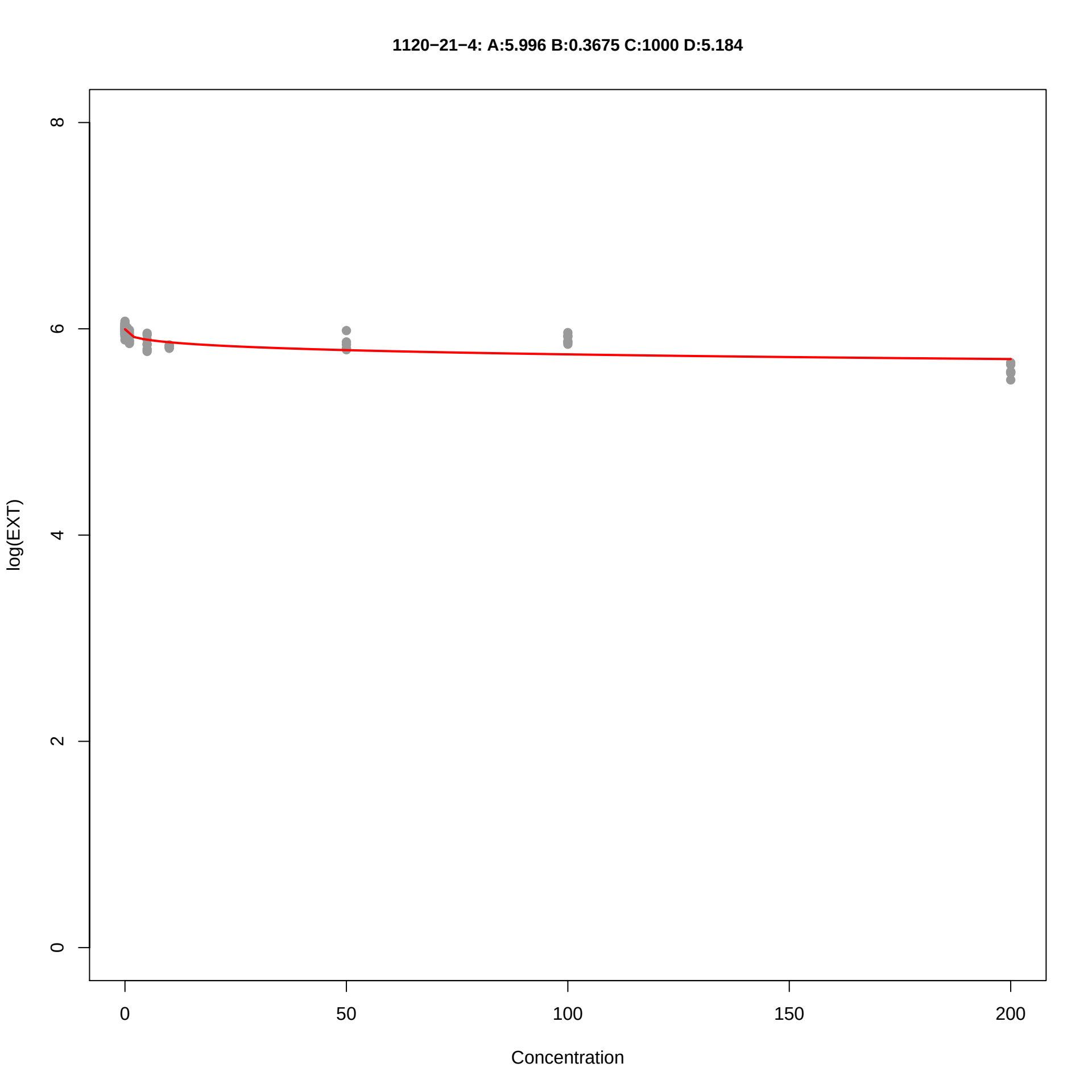
Concentration


1120−21−4: A:5.996 B:0.3675 C:1000 D:5.184
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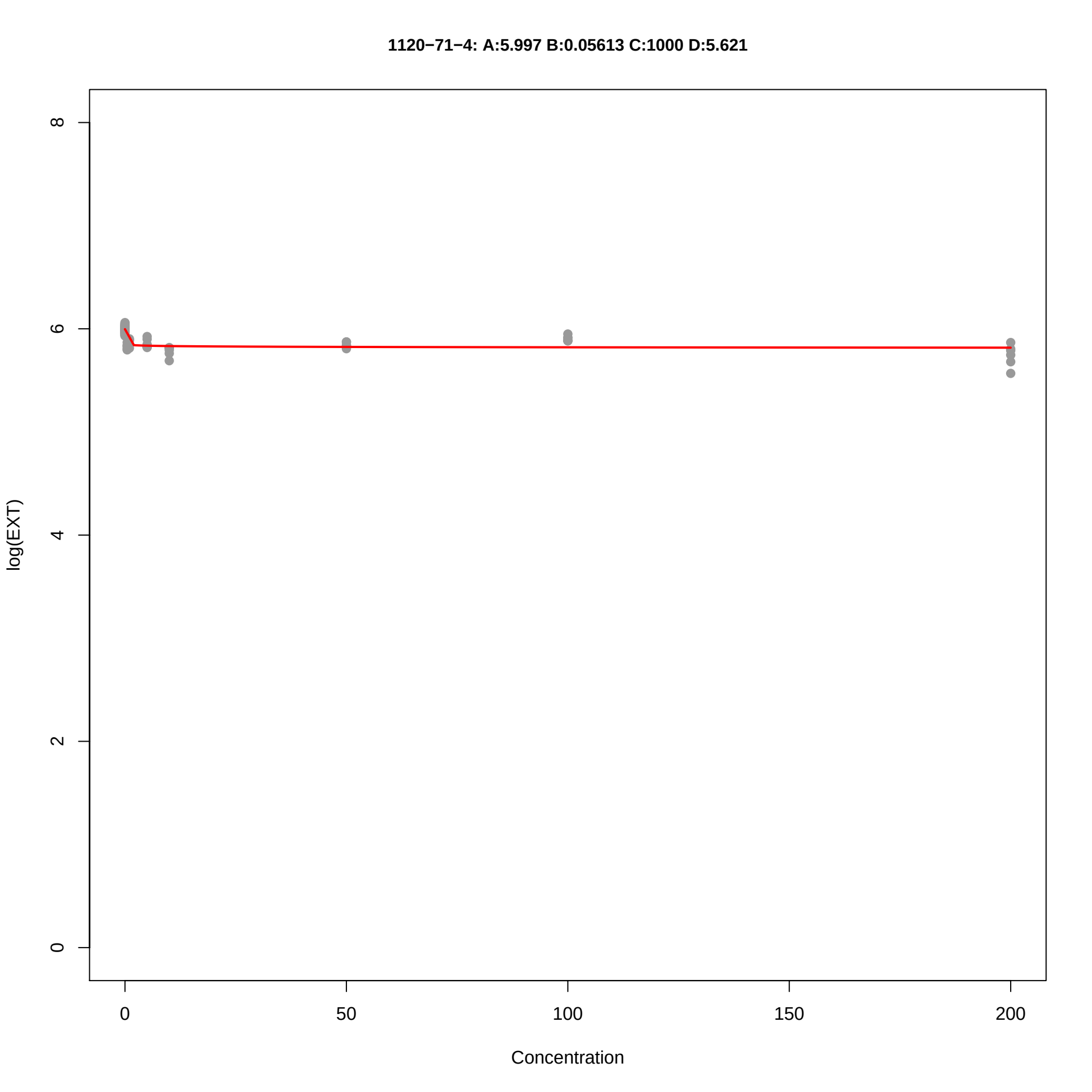
Concentration


1120−71−4: A:5.997 B:0.05613 C:1000 D:5.621
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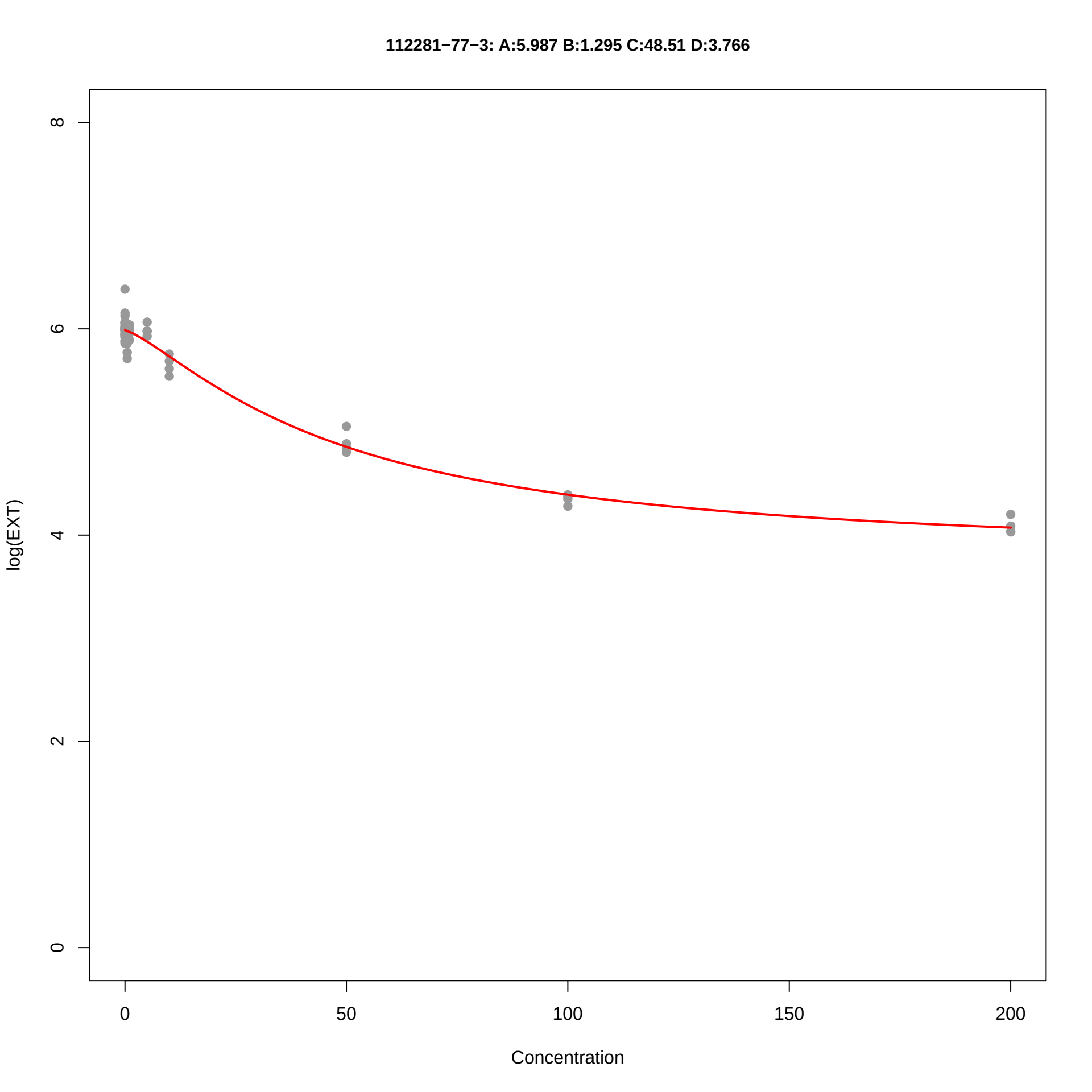
Concentration


112281−77−3: A:5.987 B:1.295 C:48.51 D:3.766
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150
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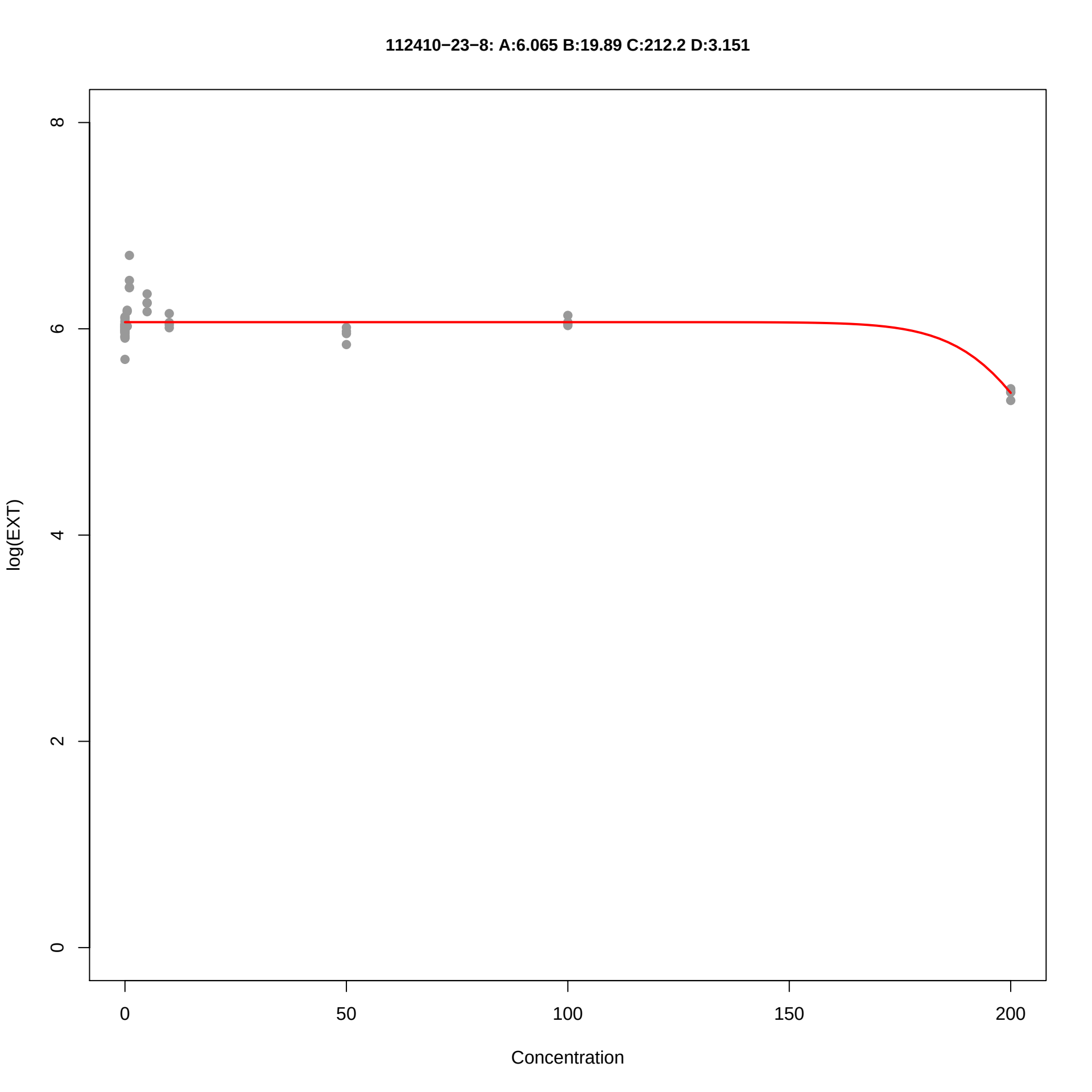
Concentration


112410−23−8: A:6.065 B:19.89 C:212.2 D:3.151
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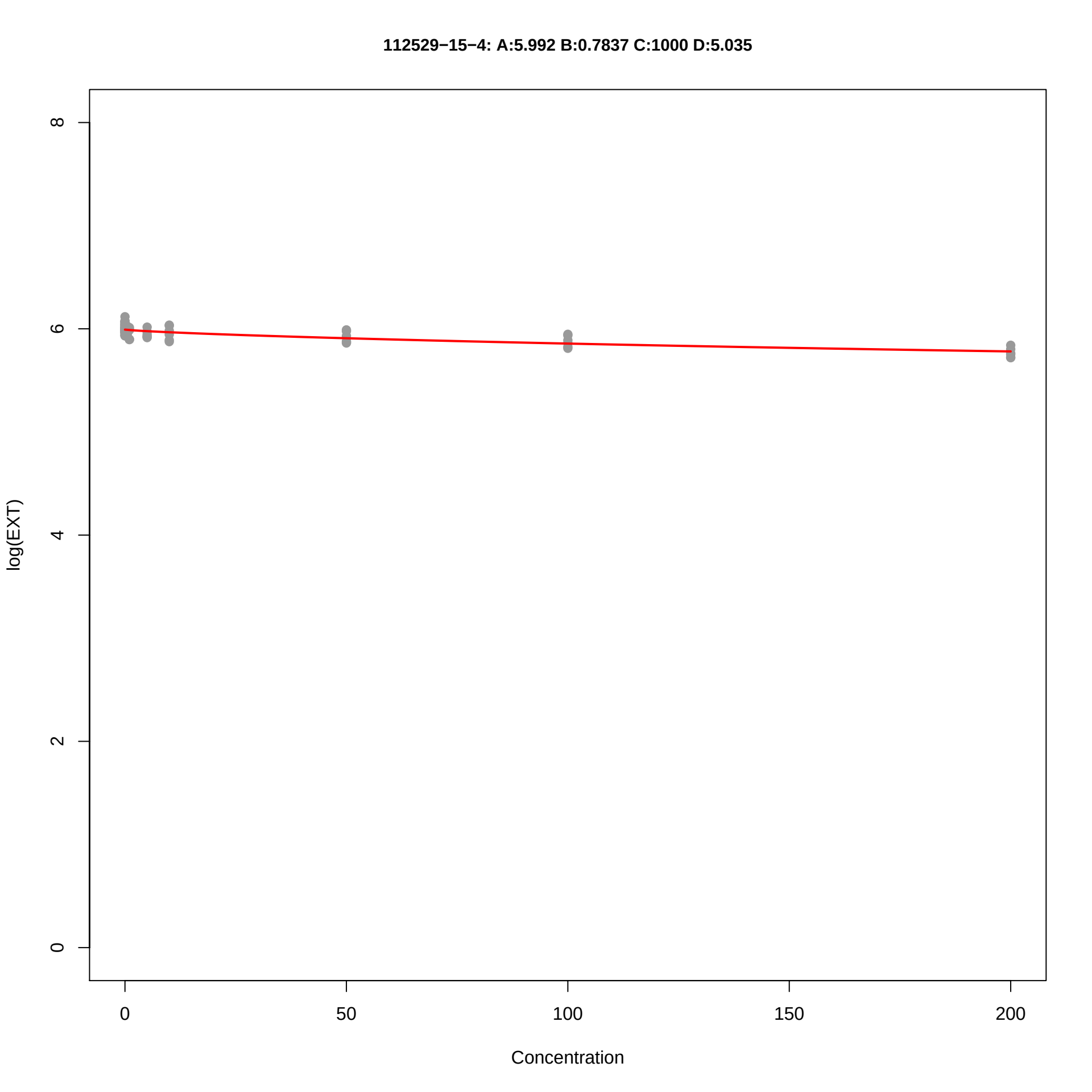
150
200
Concentration


112529−15−4: A:5.992 B:0.7837 C:1000 D:5.035
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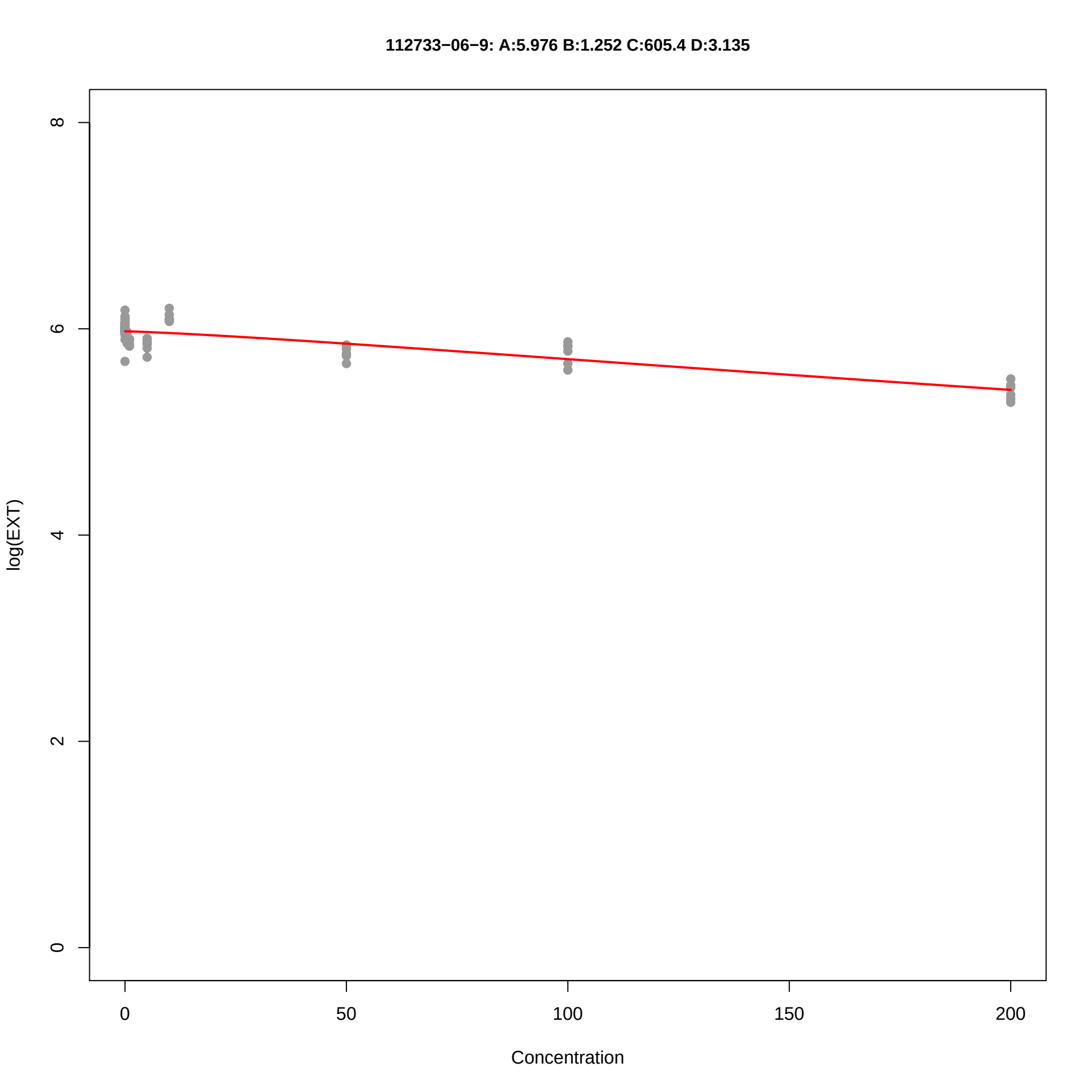
150
200
Concentration


112733−06−9: A:5.976 B:1.252 C:605.4 D:3.135
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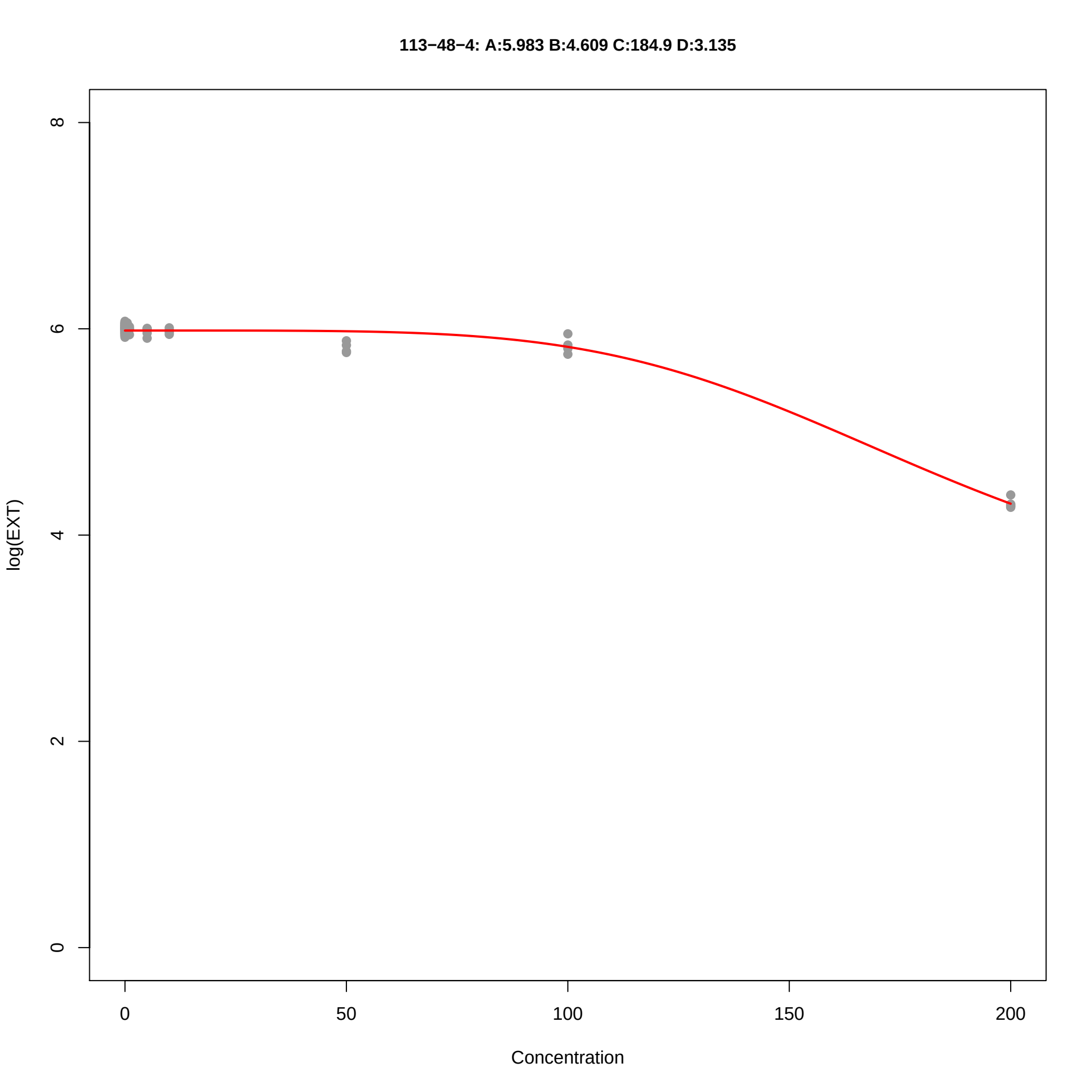
200
Concentration


113−48−4: A:5.983 B:4.609 C:184.9 D:3.135
log(EXT)
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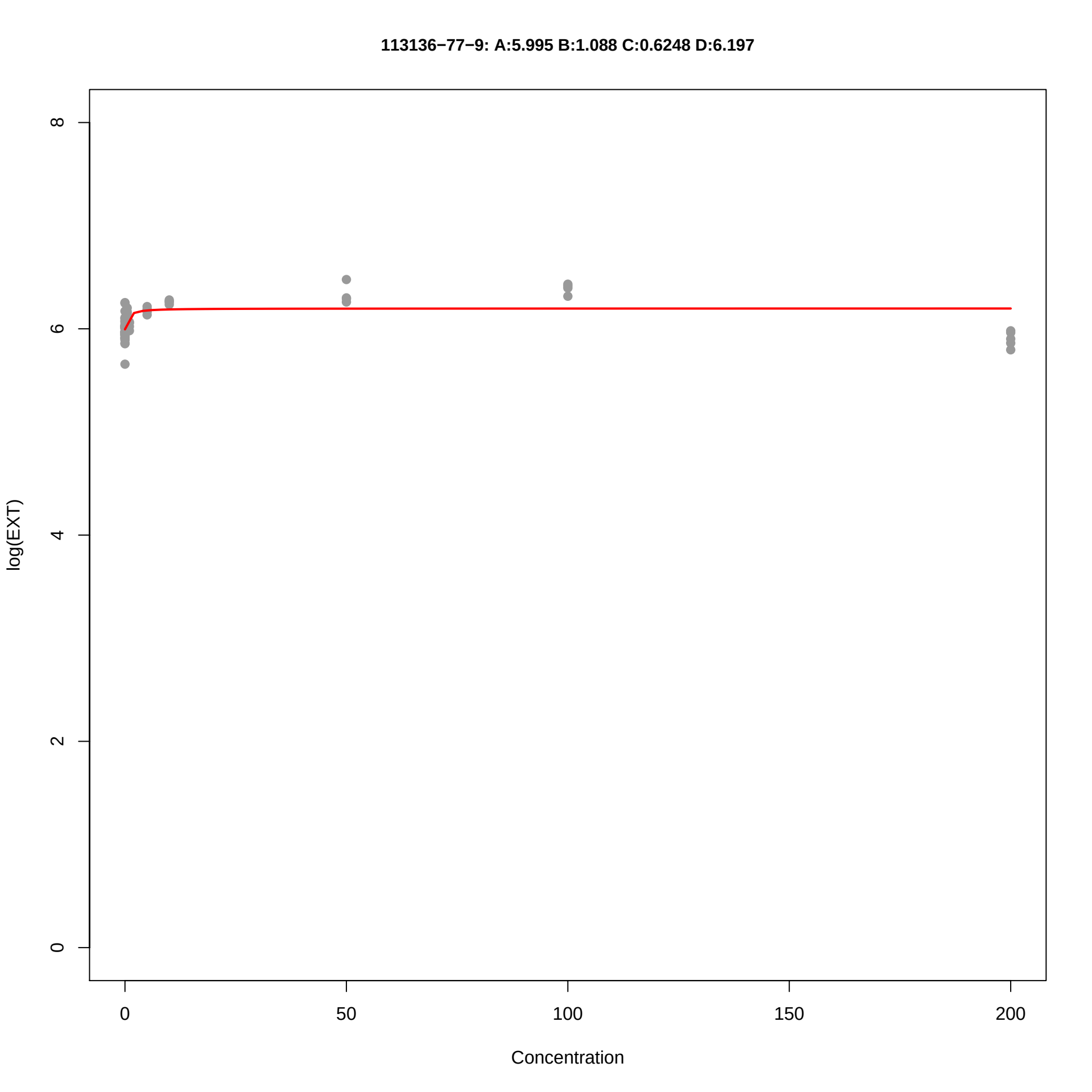
200
Concentration


113136−77−9: A:5.995 B:1.088 C:0.6248 D:6.197
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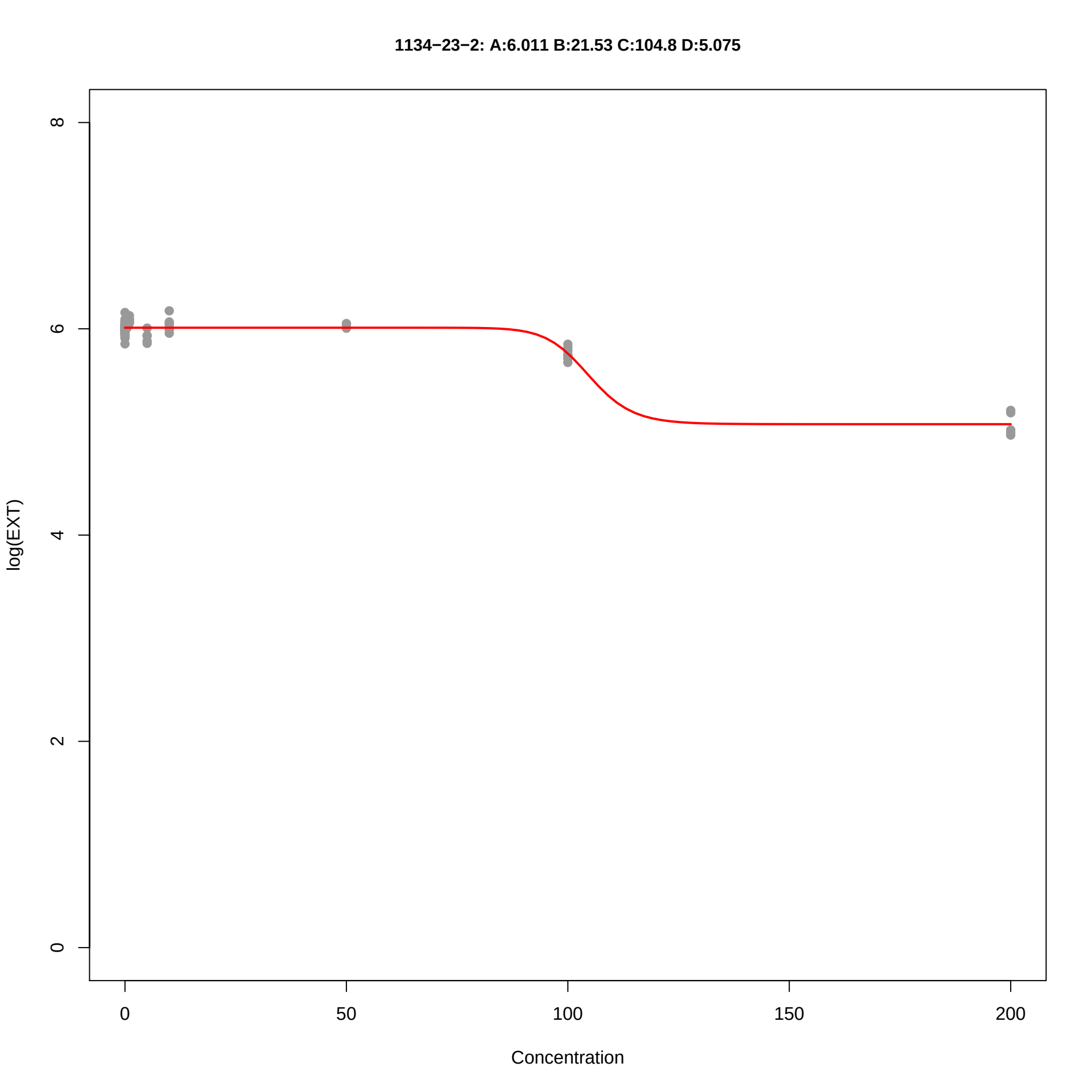
200
Concentration


1134−23−2: A:6.011 B:21.53 C:104.8 D:5.075
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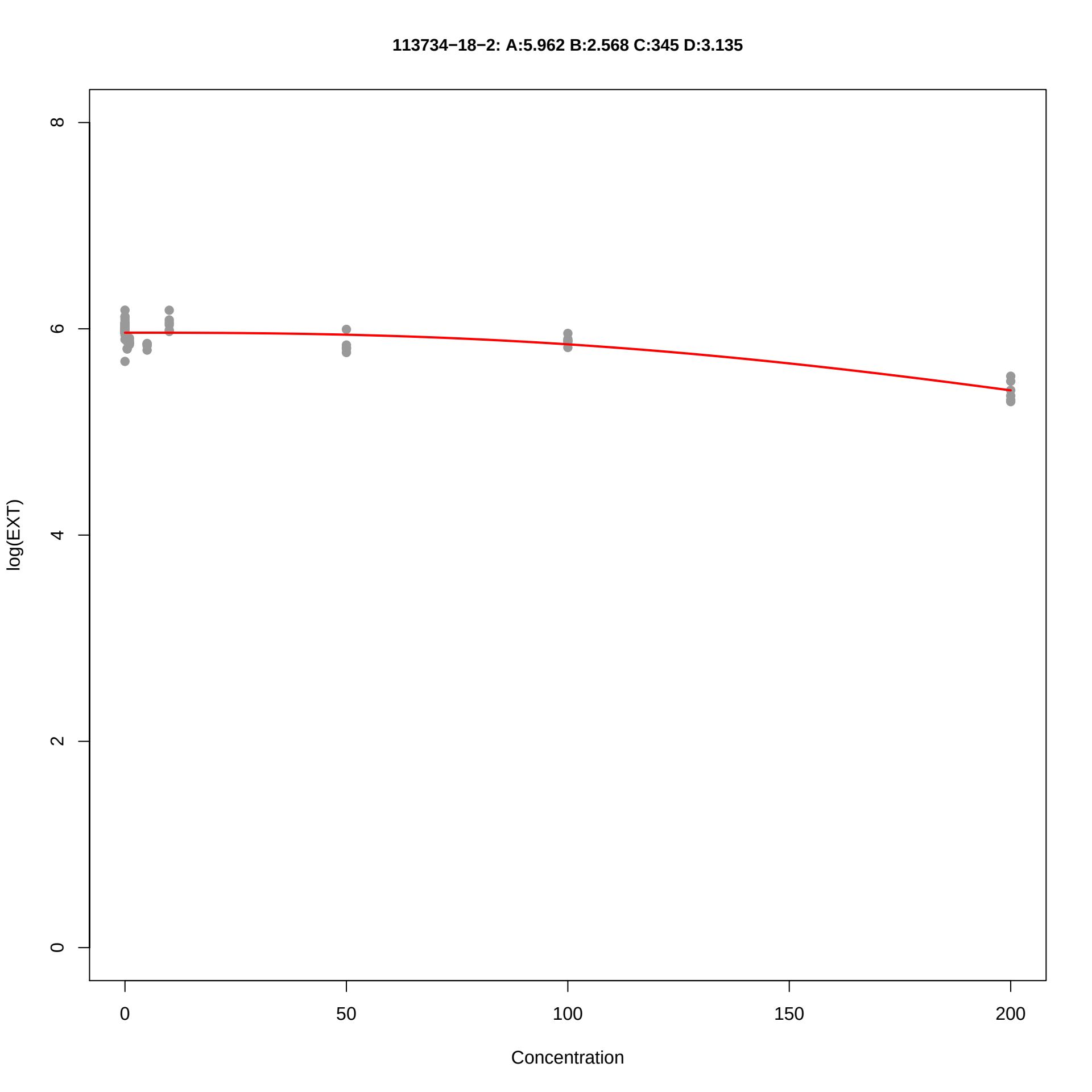
200
Concentration


113734−18−2: A:5.962 B:2.568 C:345 D:3.135
log(EXT)
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6
8
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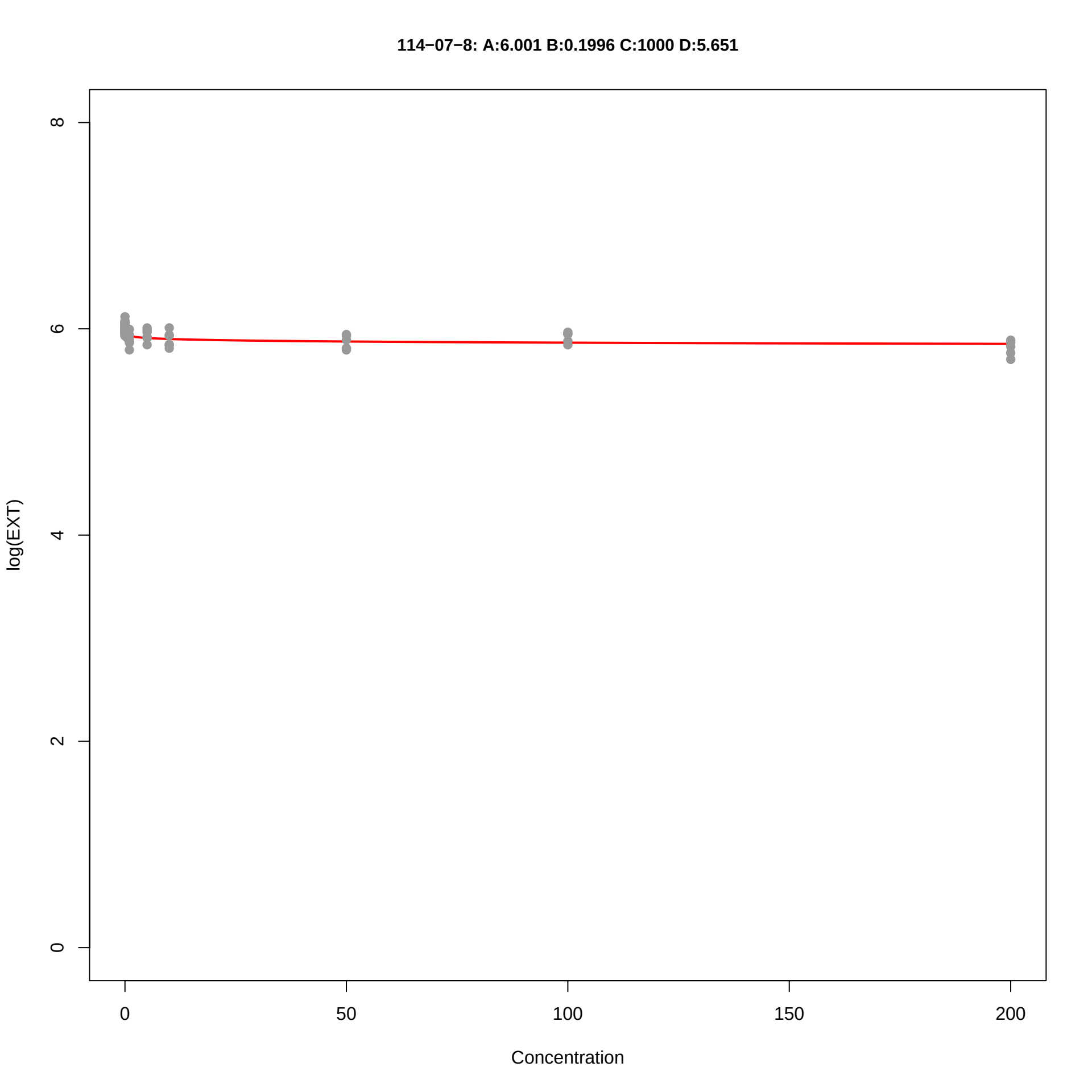
100
150
200
Concentration


114−07−8: A:6.001 B:0.1996 C:1000 D:5.651
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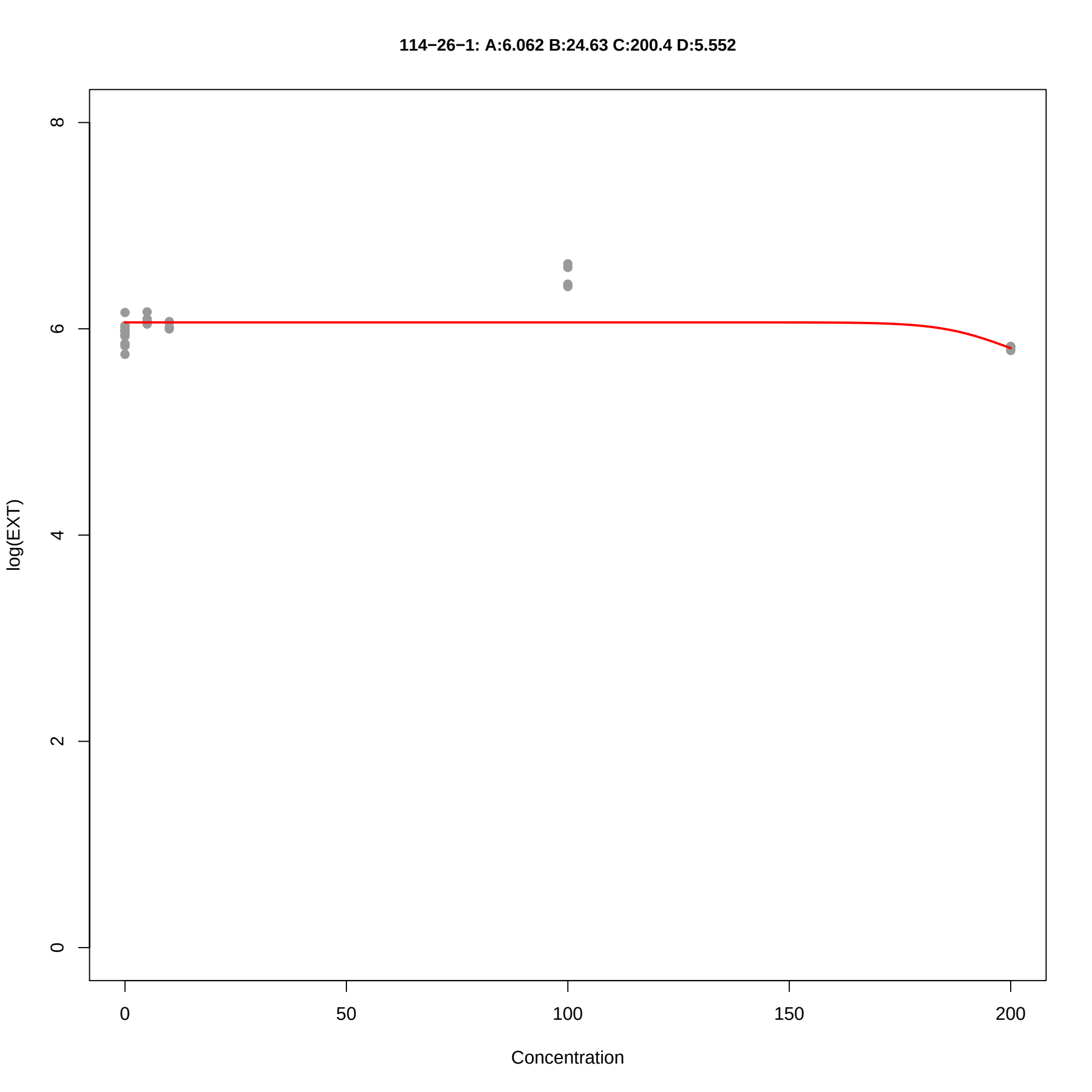
200
Concentration


114−26−1: A:6.062 B:24.63 C:200.4 D:5.552
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8
0
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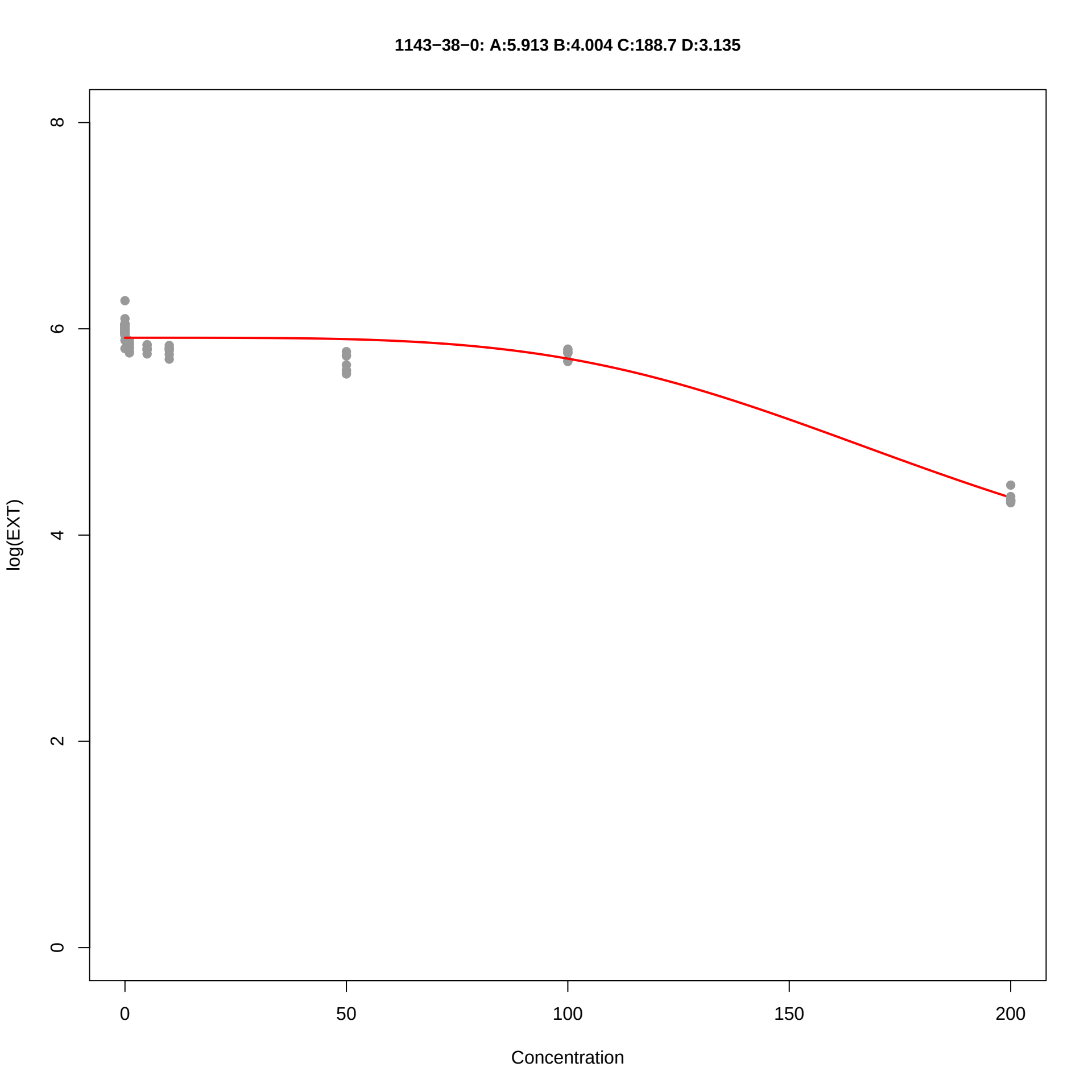
100
150
200
Concentration


1143−38−0: A:5.913 B:4.004 C:188.7 D:3.135
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6
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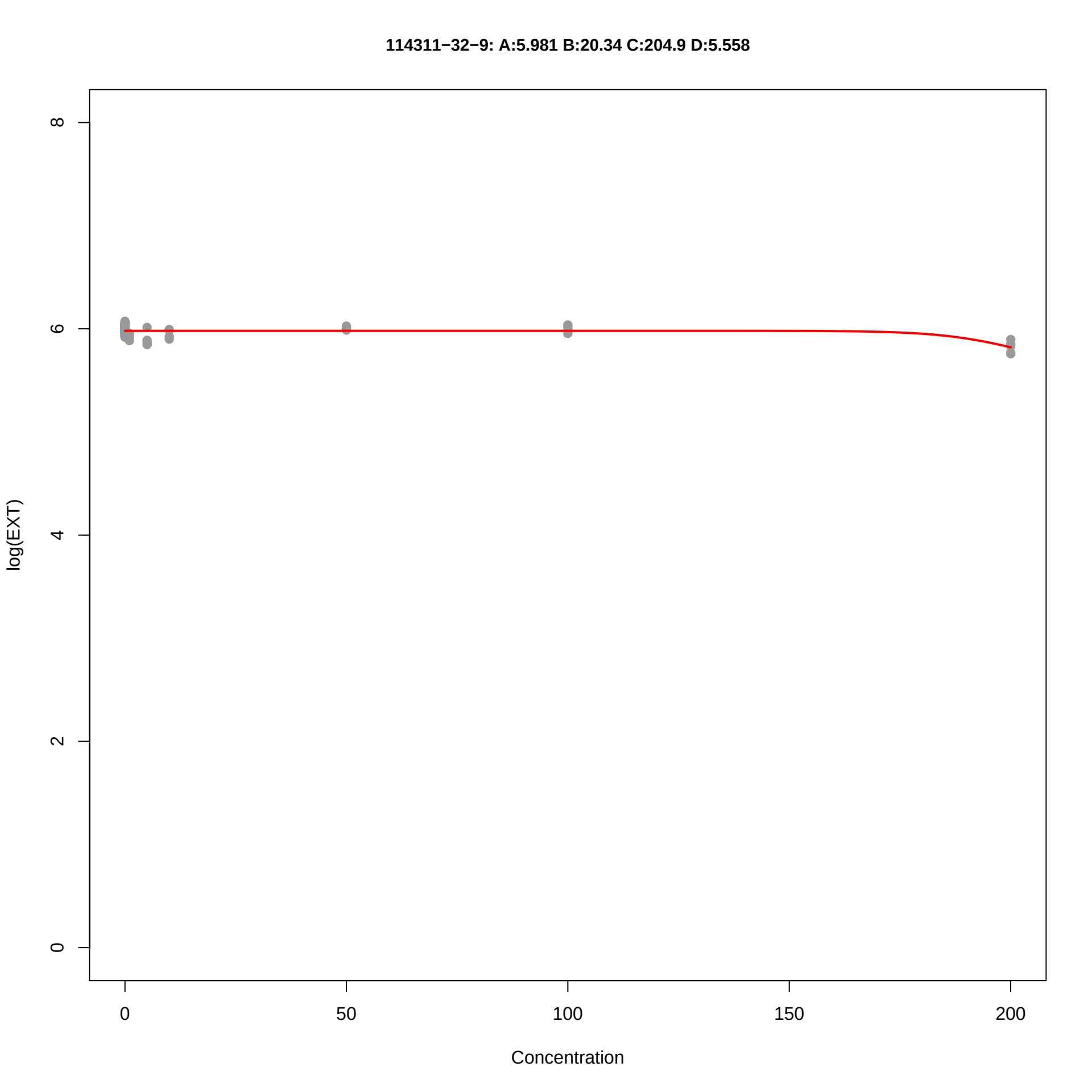
100
150
200
Concentration


114311−32−9: A:5.981 B:20.34 C:204.9 D:5.558
log(EXT)
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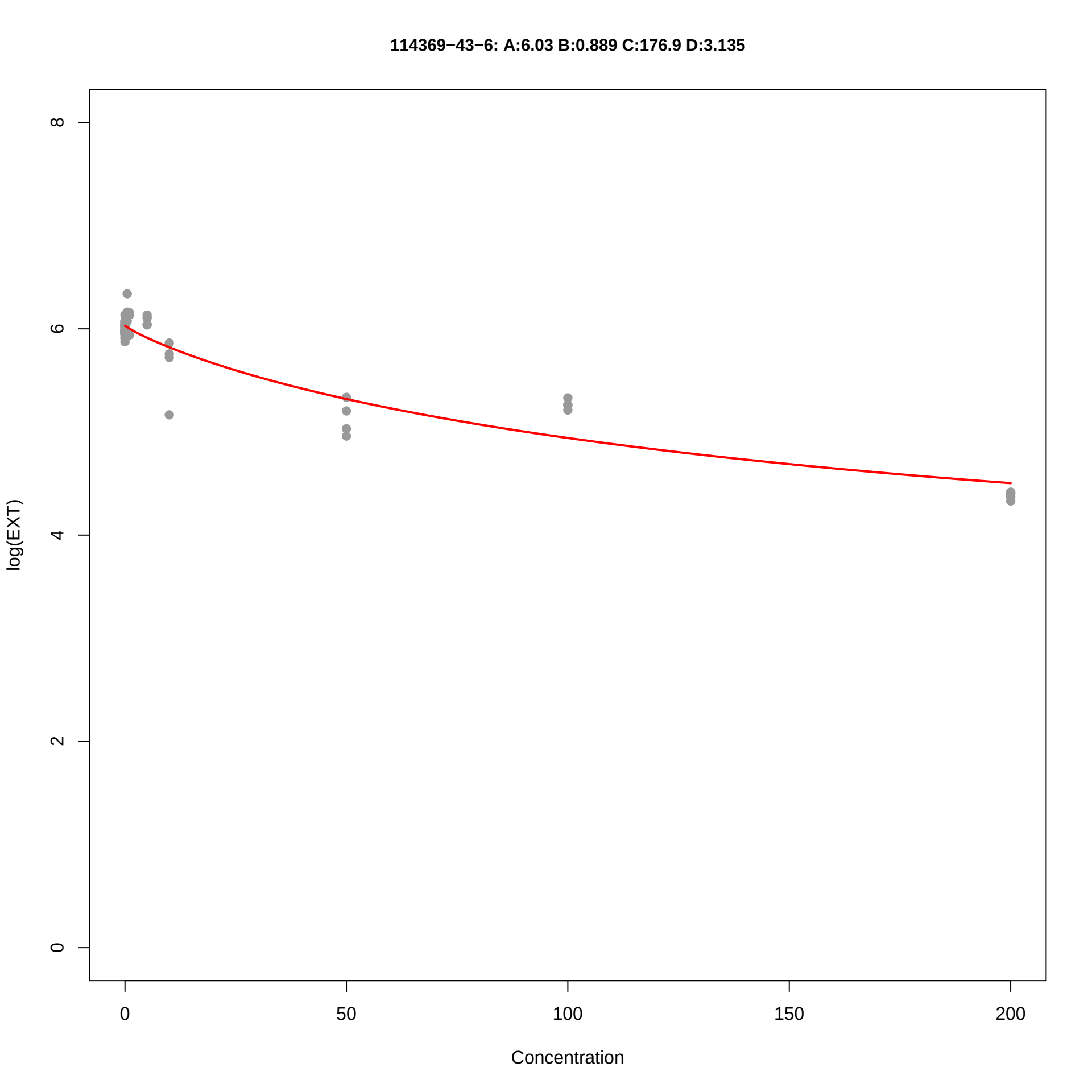
8
0
50
100
150
200
Concentration


114369−43−6: A:6.03 B:0.889 C:176.9 D:3.135
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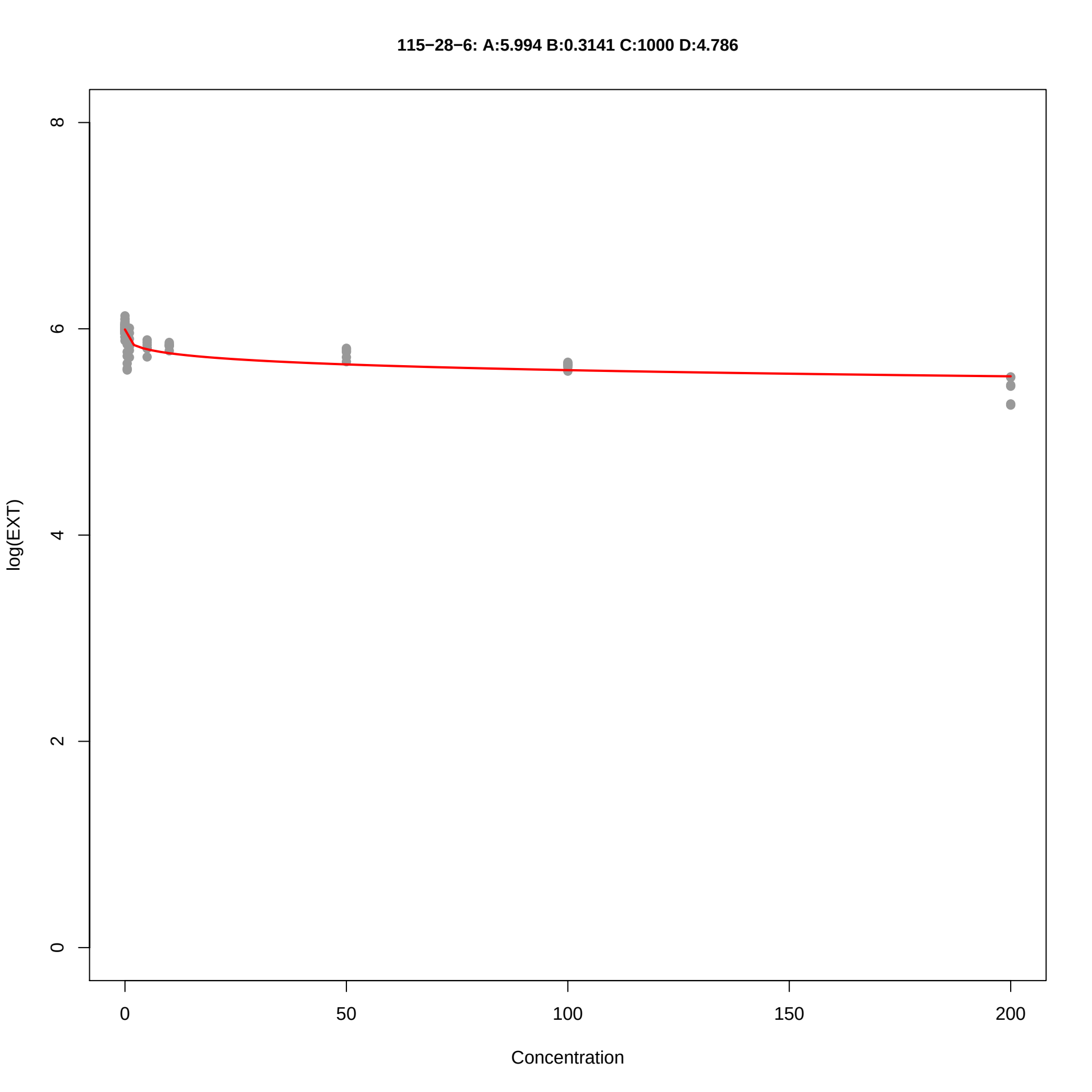
Concentration


115−28−6: A:5.994 B:0.3141 C:1000 D:4.786
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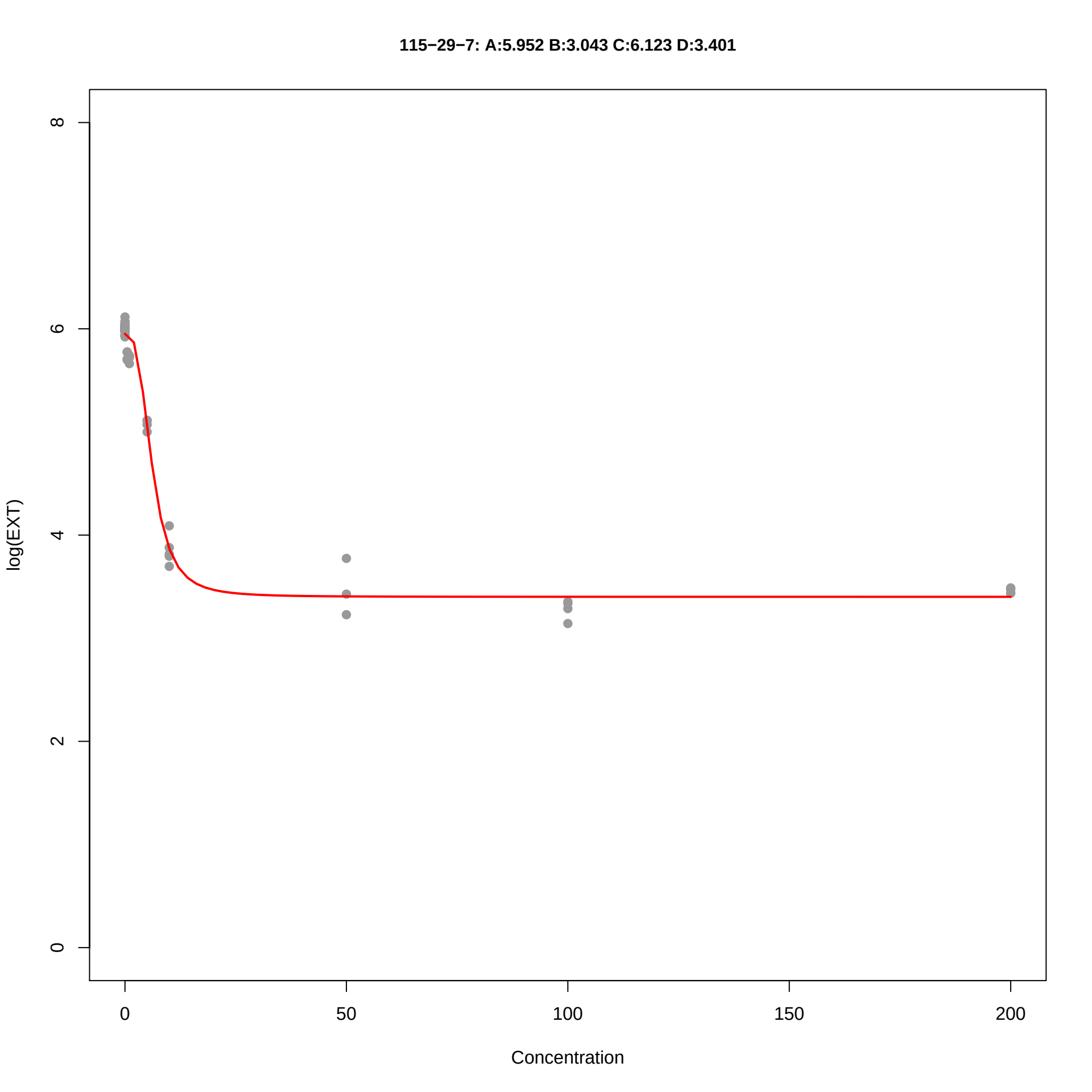
Concentration


115−29−7: A:5.952 B:3.043 C:6.123 D:3.401
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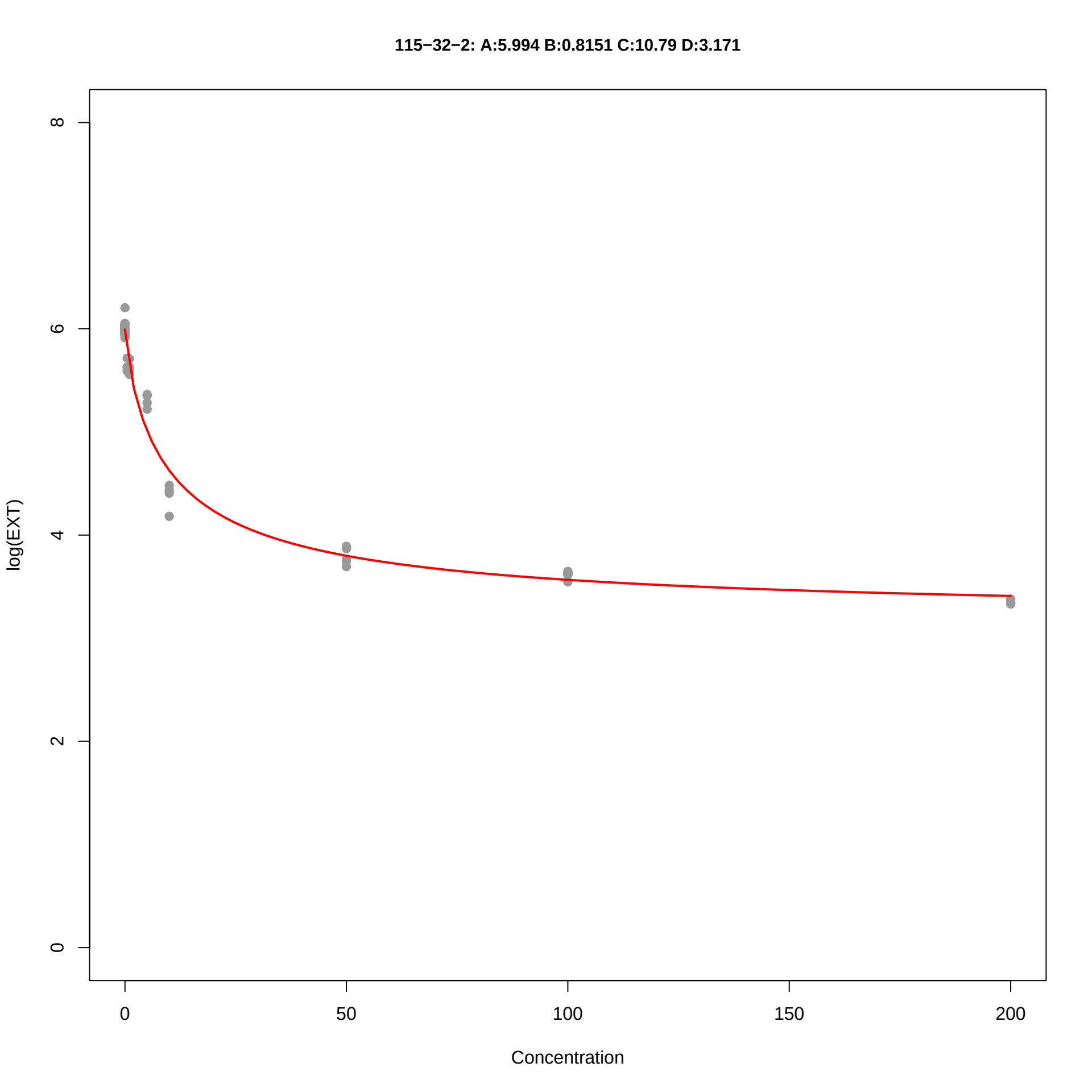
Concentration


115−32−2: A:5.994 B:0.8151 C:10.79 D:3.171
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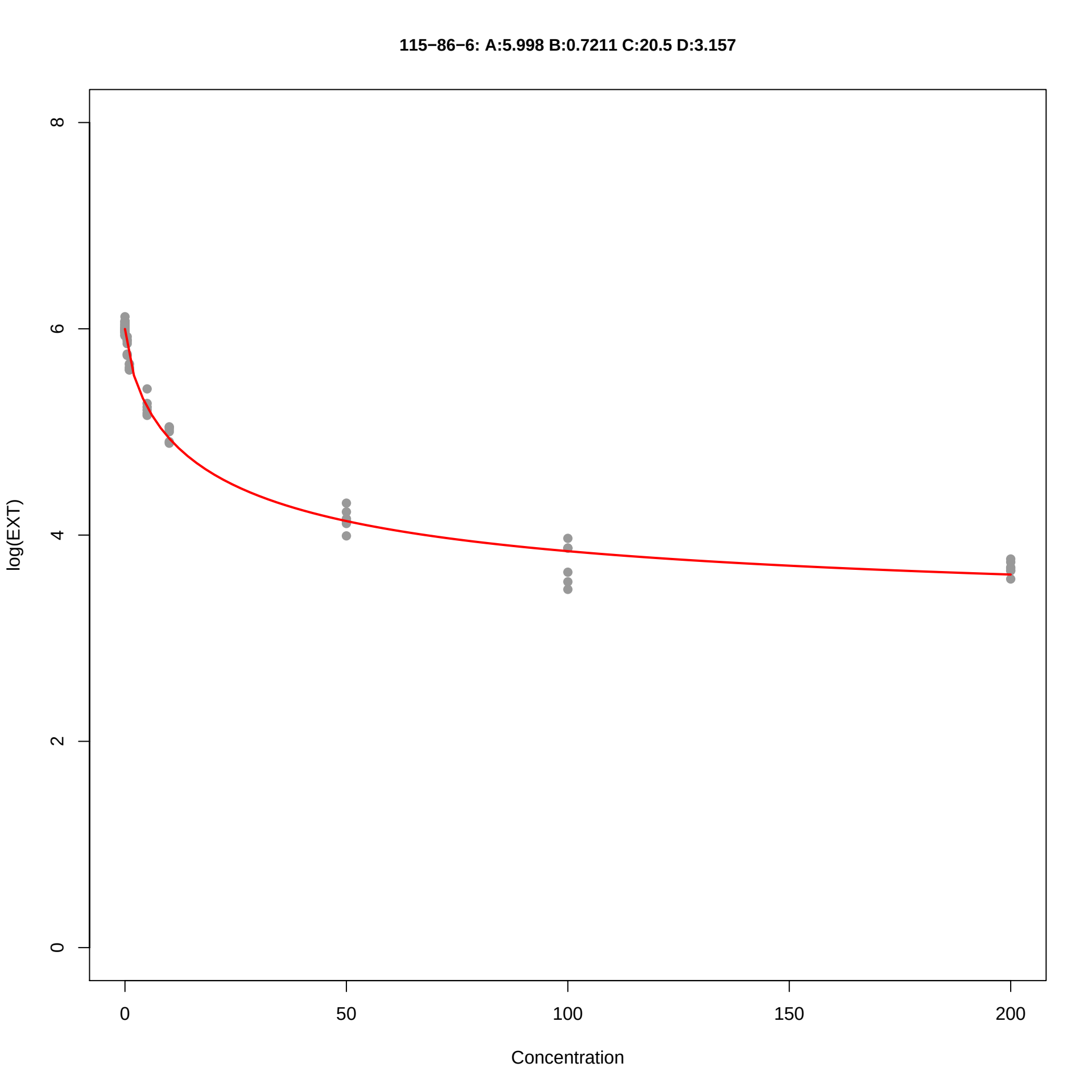
Concentration


115−86−6: A:5.998 B:0.7211 C:20.5 D:3.157
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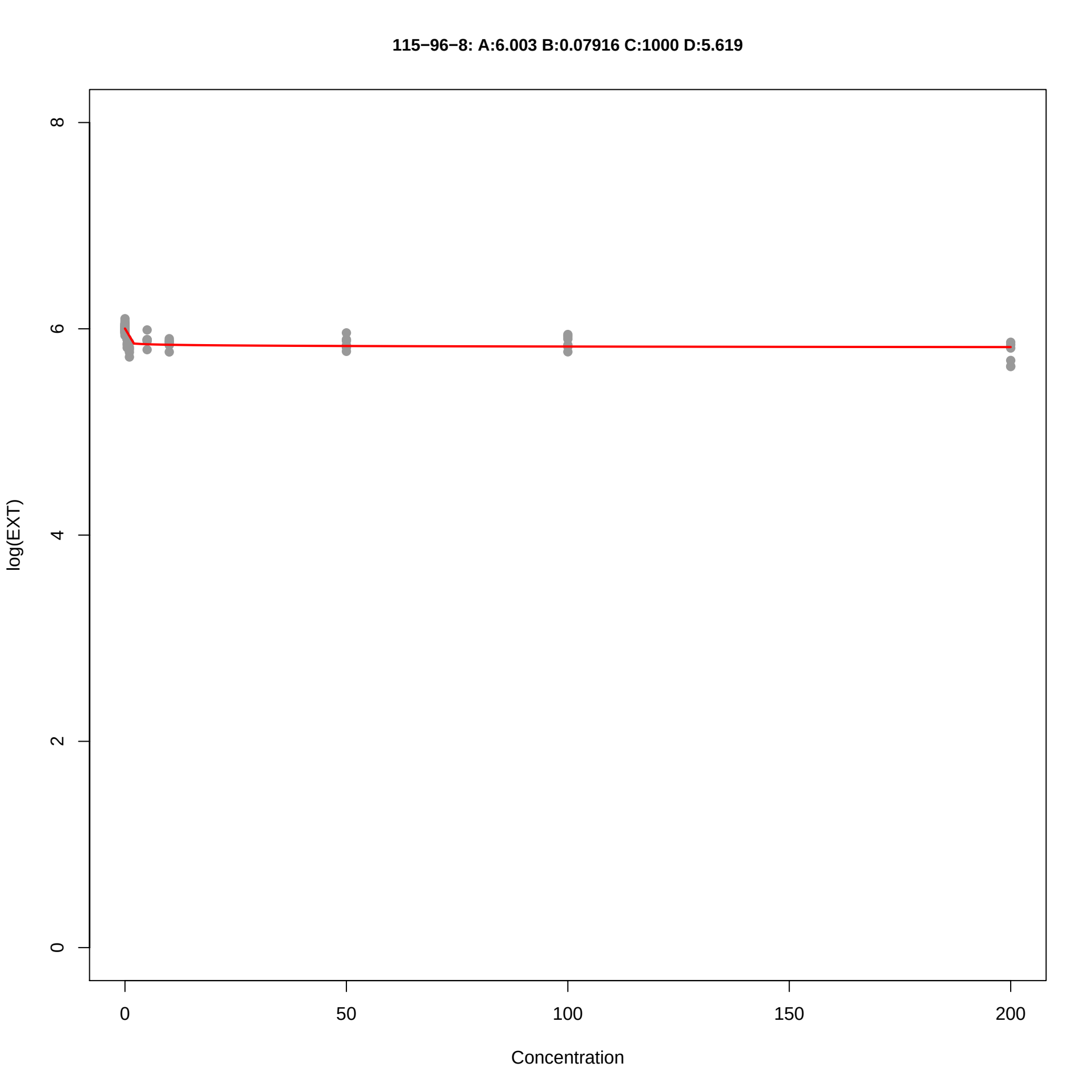
Concentration


115−96−8: A:6.003 B:0.07916 C:1000 D:5.619
log(EXT)
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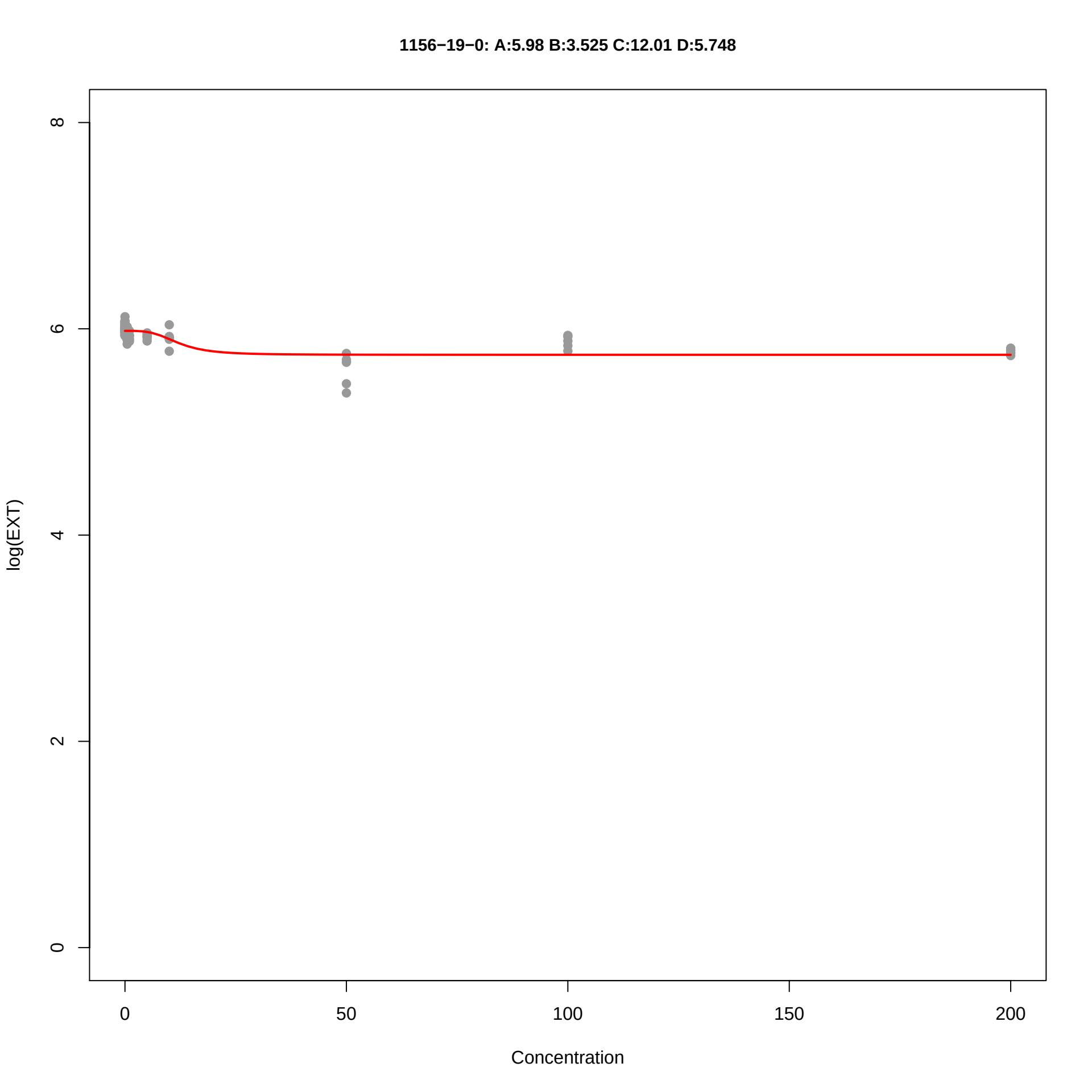
Concentration


1156−19−0: A:5.98 B:3.525 C:12.01 D:5.748
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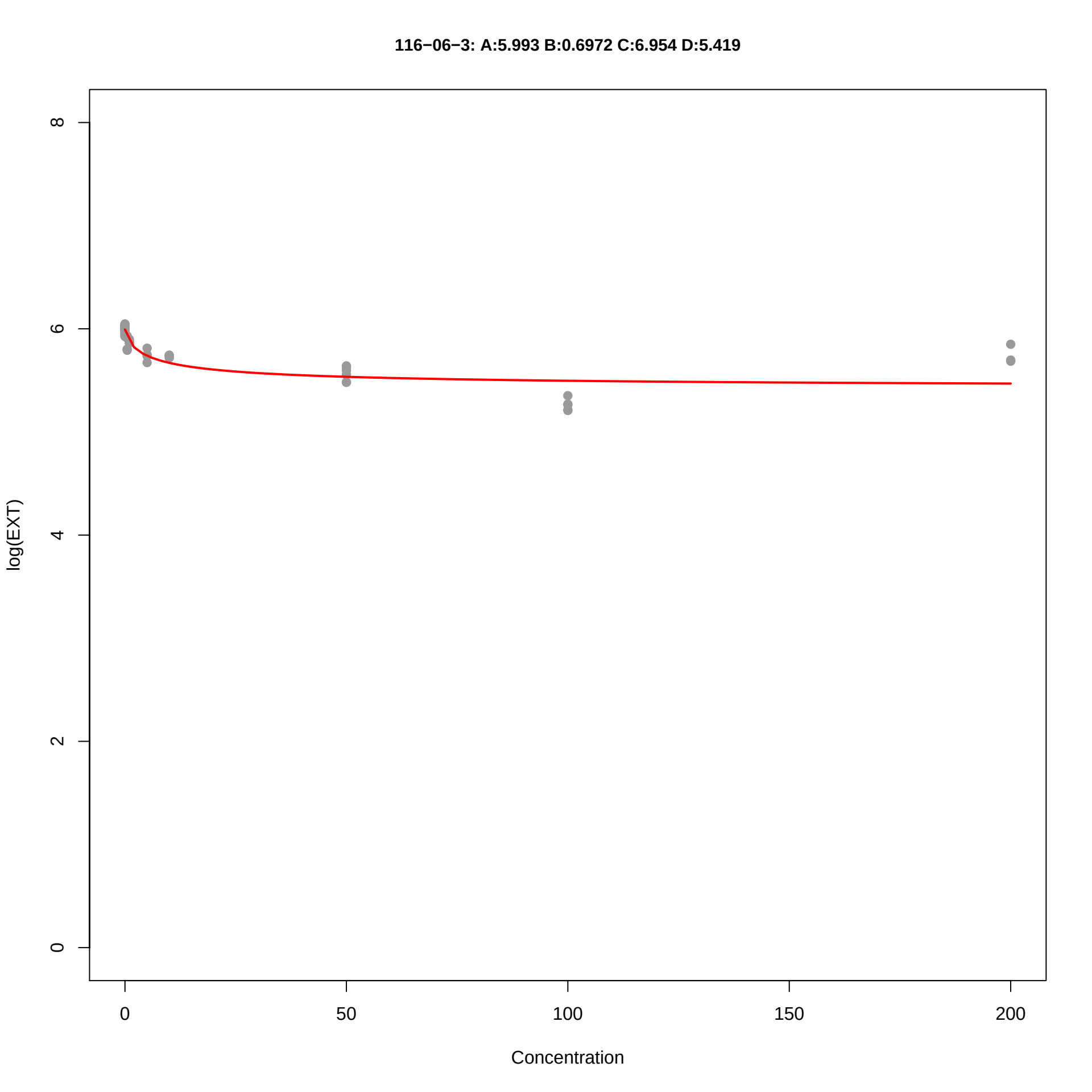
Concentration


116−06−3: A:5.993 B:0.6972 C:6.954 D:5.419
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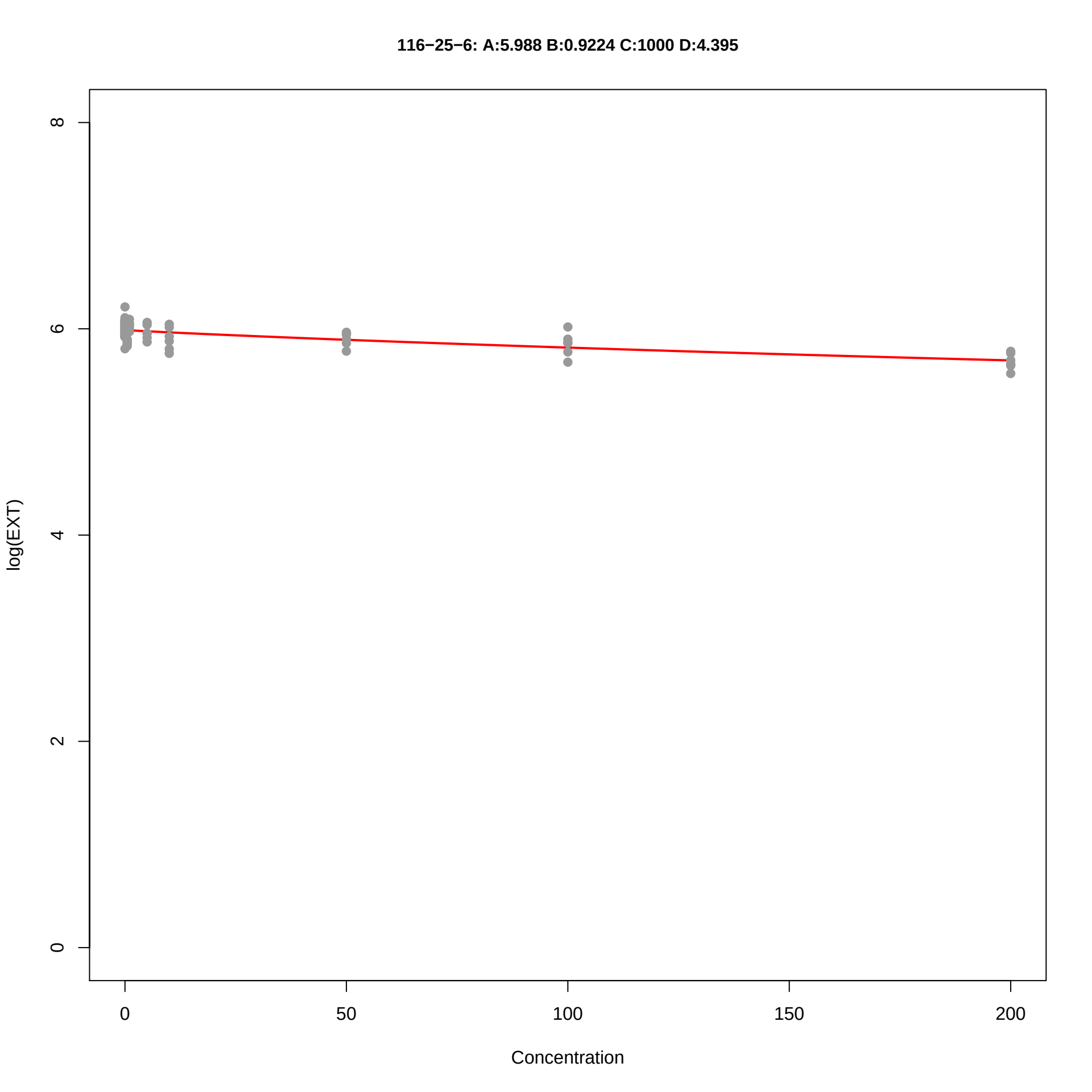
Concentration


116−25−6: A:5.988 B:0.9224 C:1000 D:4.395
log(EXT)
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8
0
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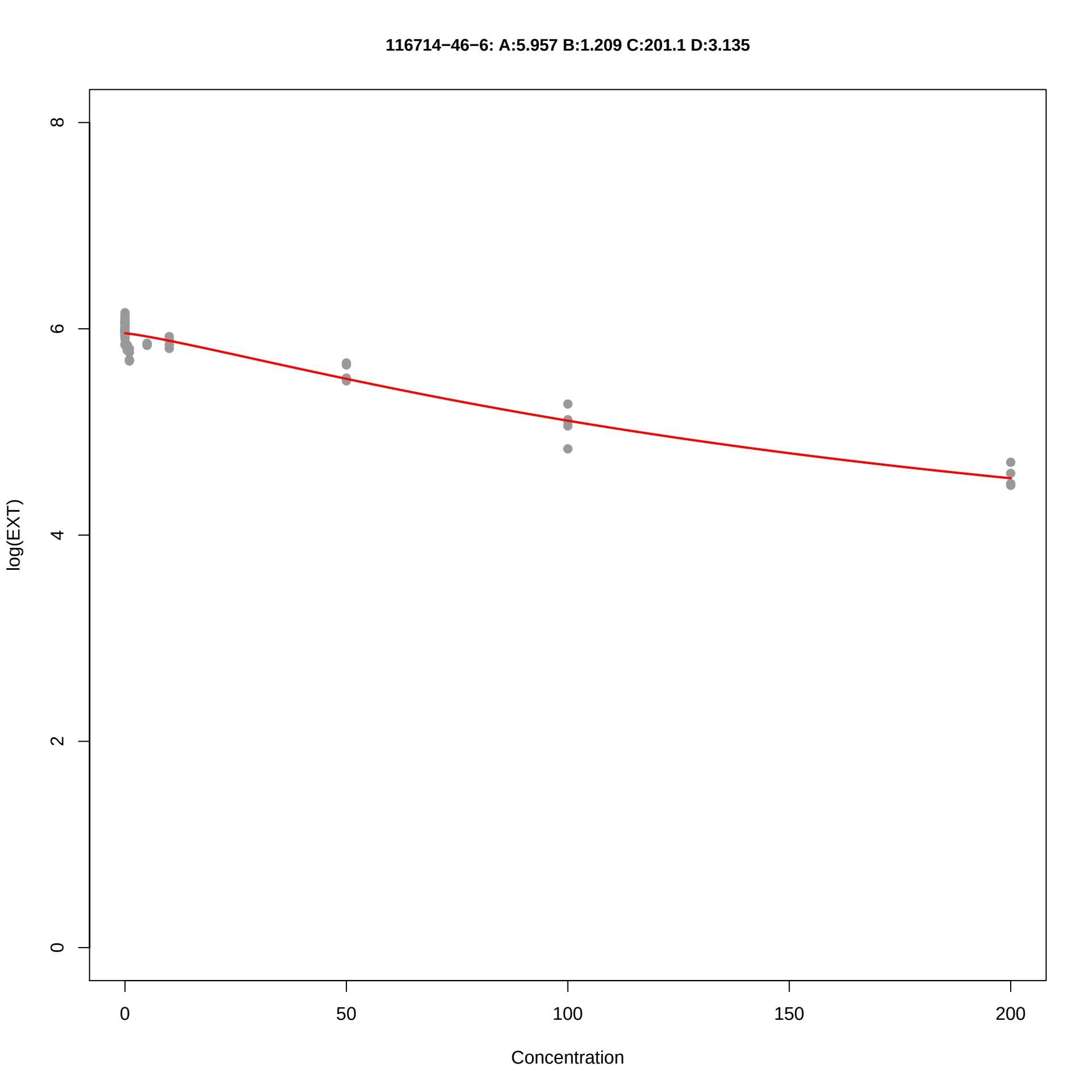
150
200
Concentration


116714−46−6: A:5.957 B:1.209 C:201.1 D:3.135
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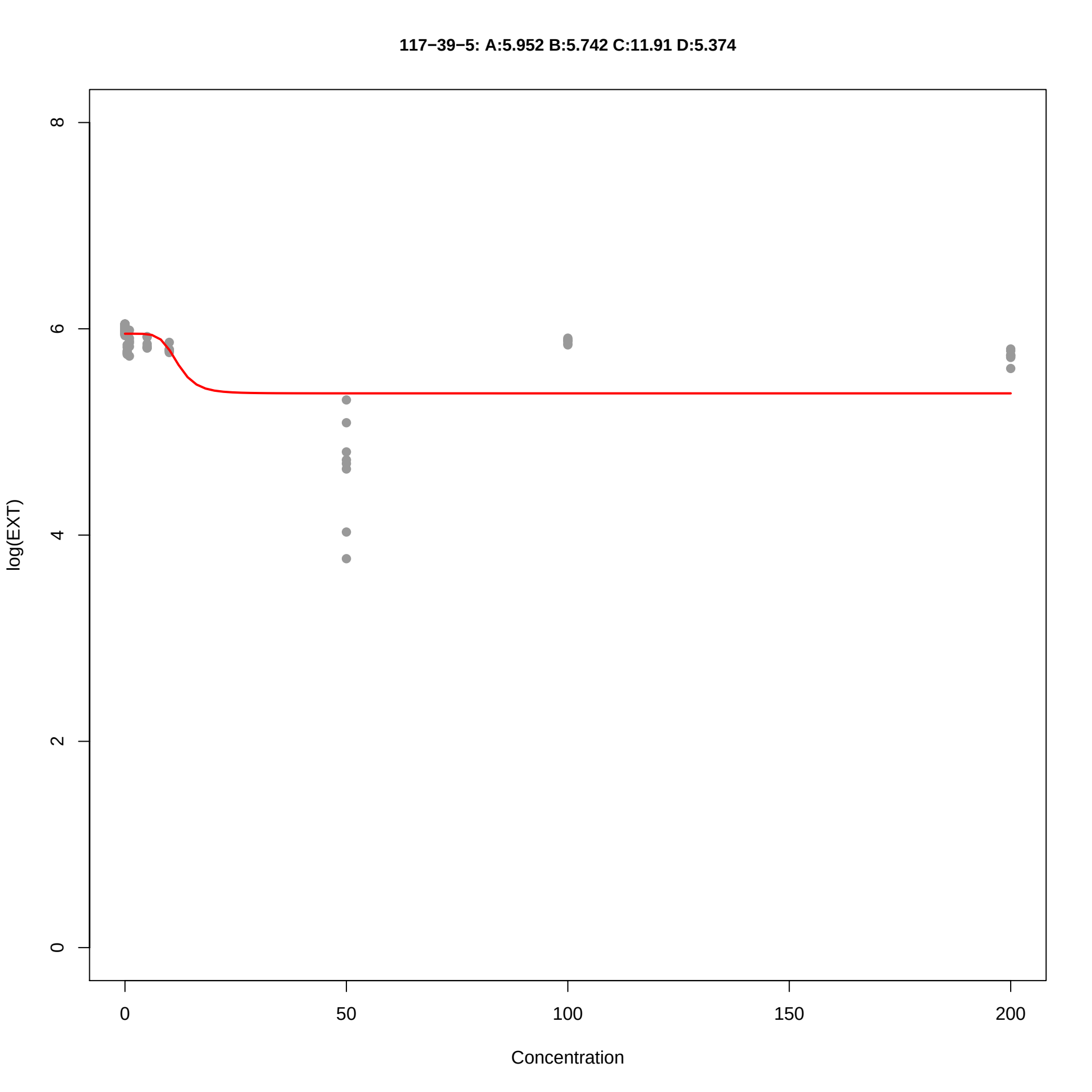
150
200
Concentration


117−39−5: A:5.952 B:5.742 C:11.91 D:5.374
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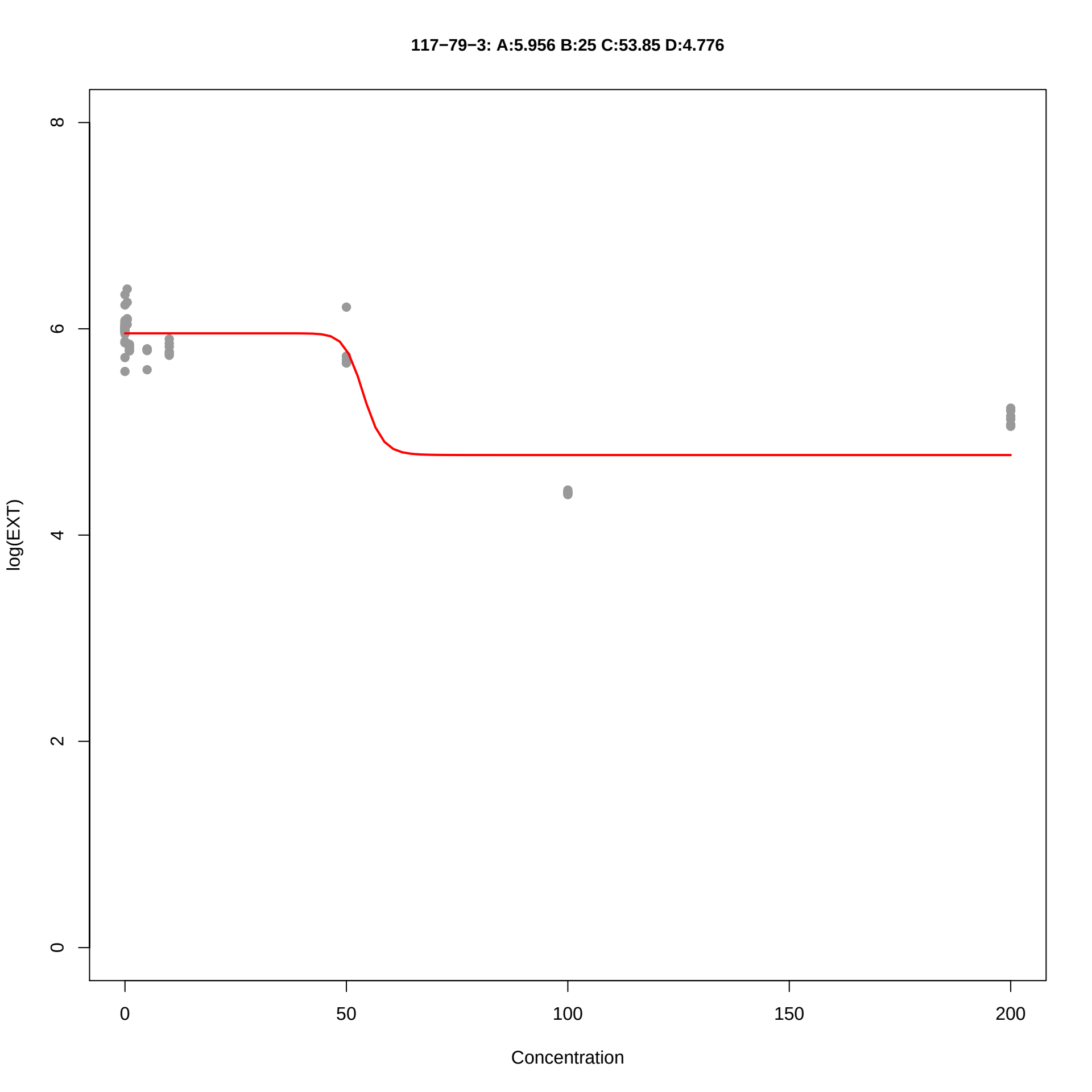
200
Concentration


117−79−3: A:5.956 B:25 C:53.85 D:4.776
log(EXT)
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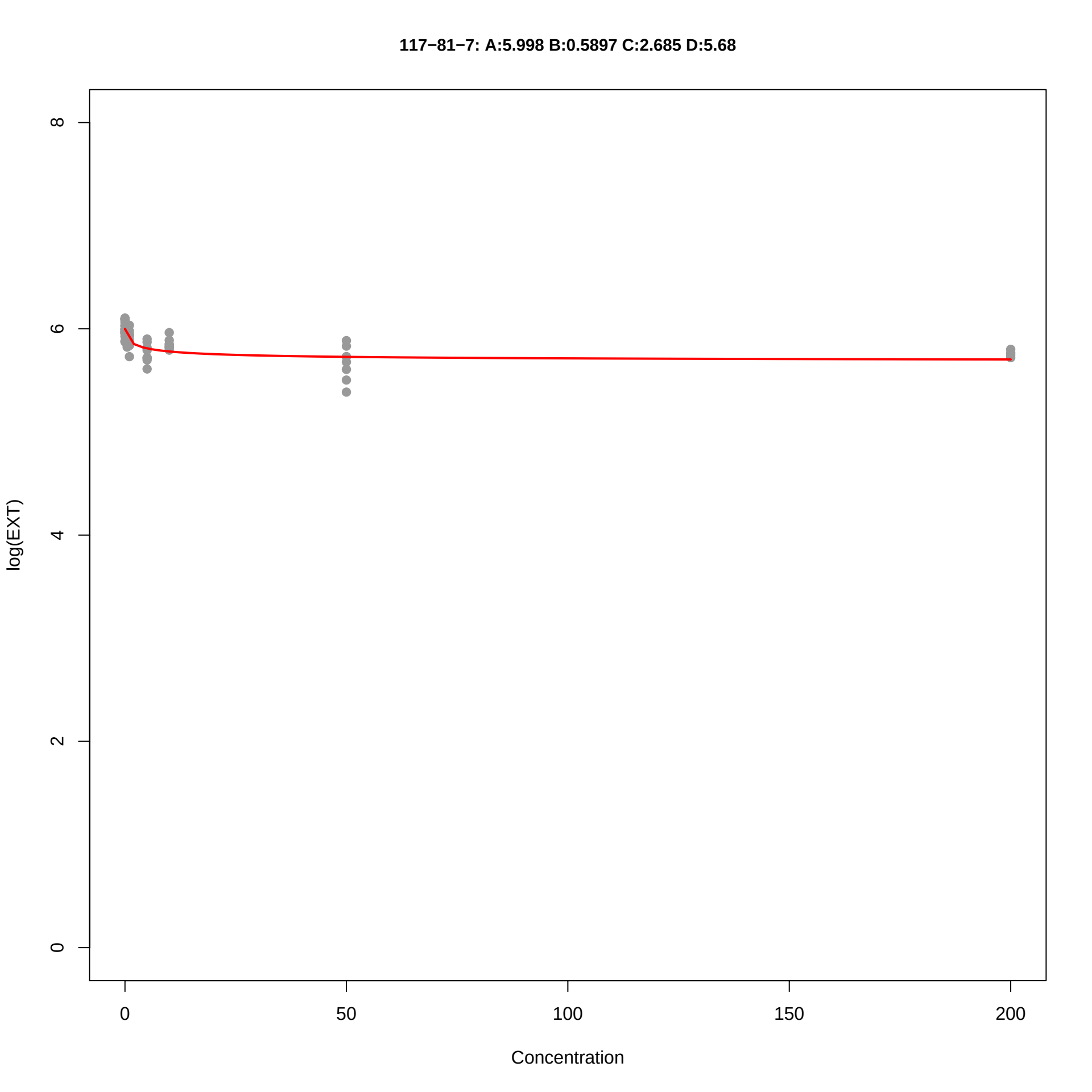
Concentration


117−81−7: A:5.998 B:0.5897 C:2.685 D:5.68
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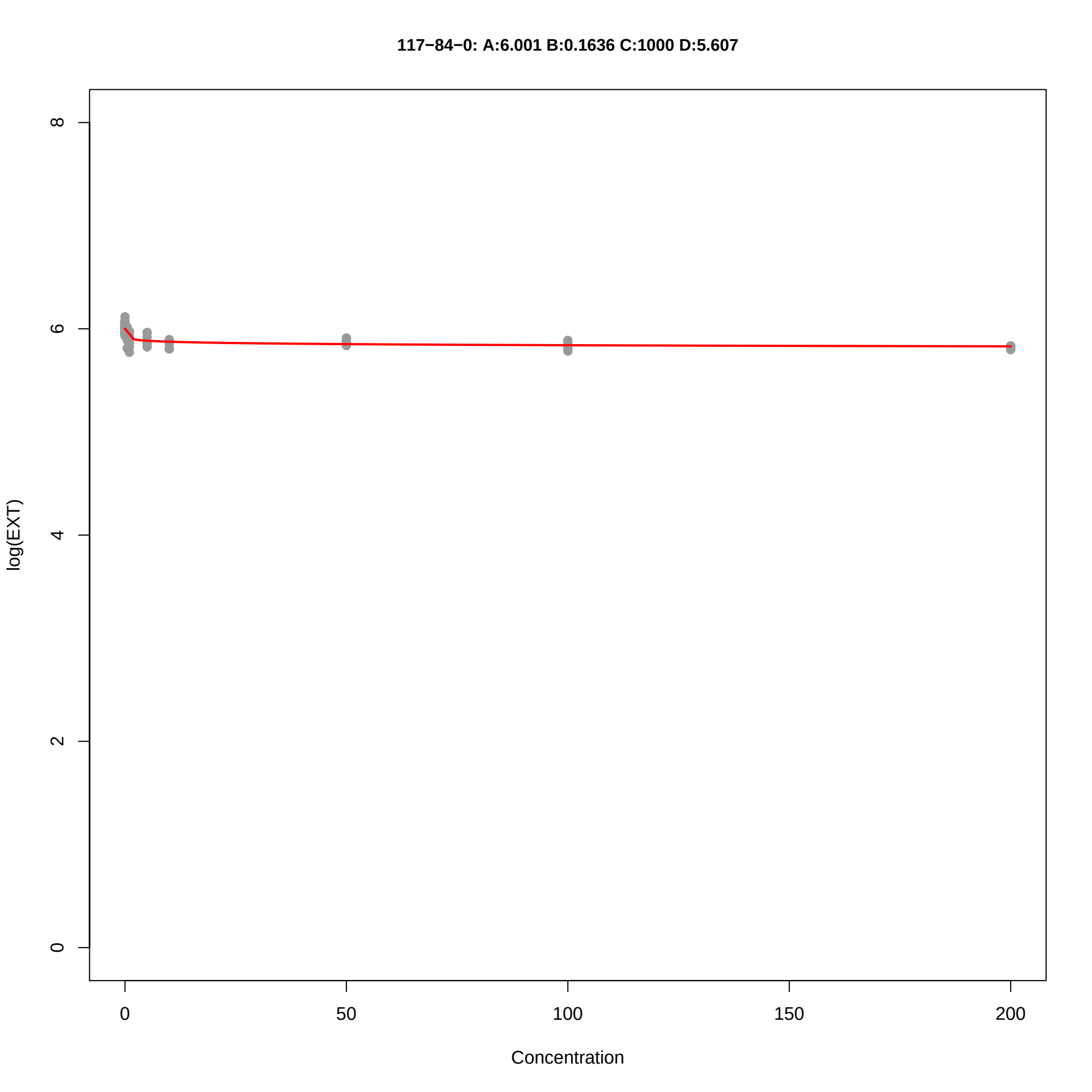
Concentration


117−84−0: A:6.001 B:0.1636 C:1000 D:5.607
log(EXT)
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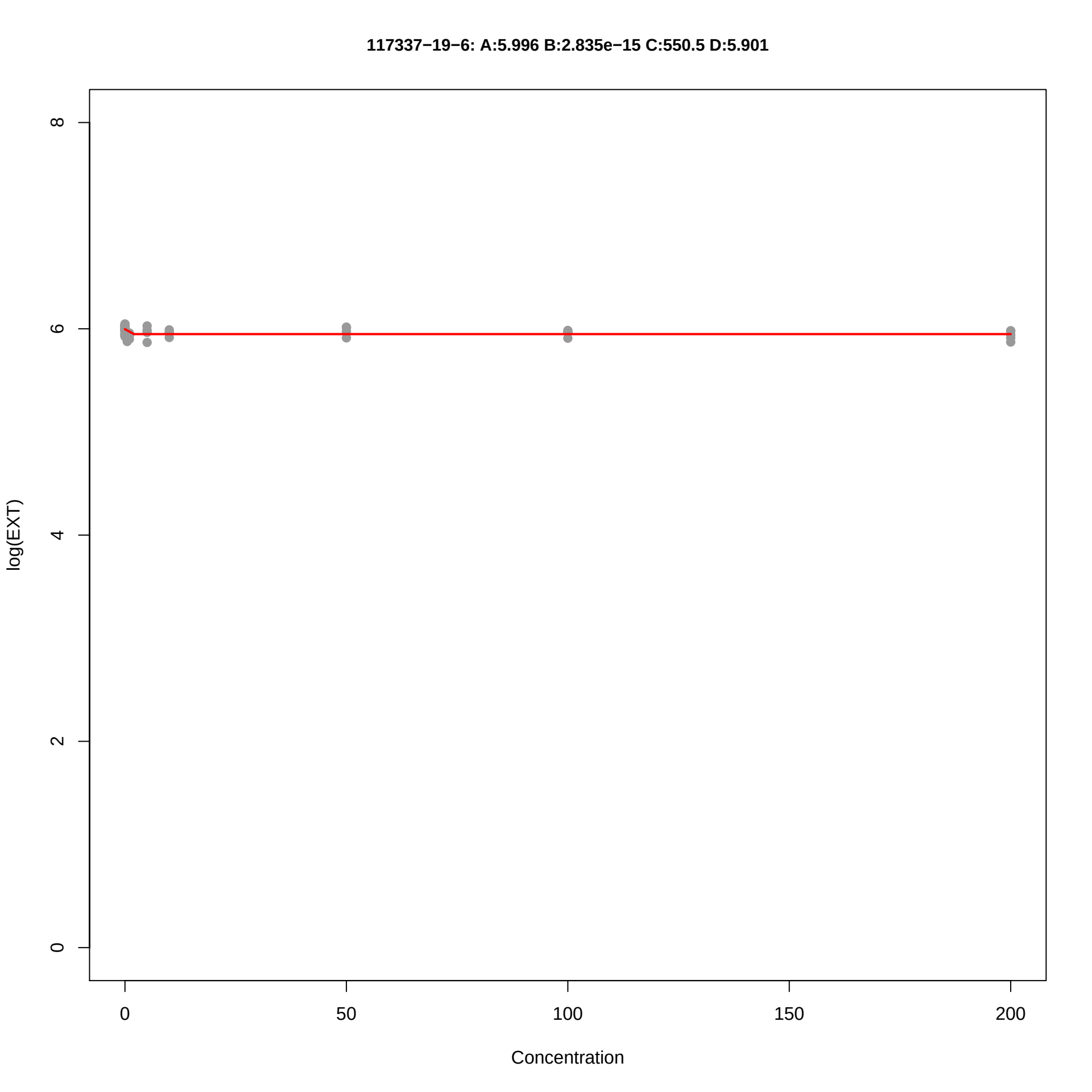
100
150
200
Concentration


117337−19−6: A:5.996 B:2.835e−15 C:550.5 D:5.901
log(EXT)
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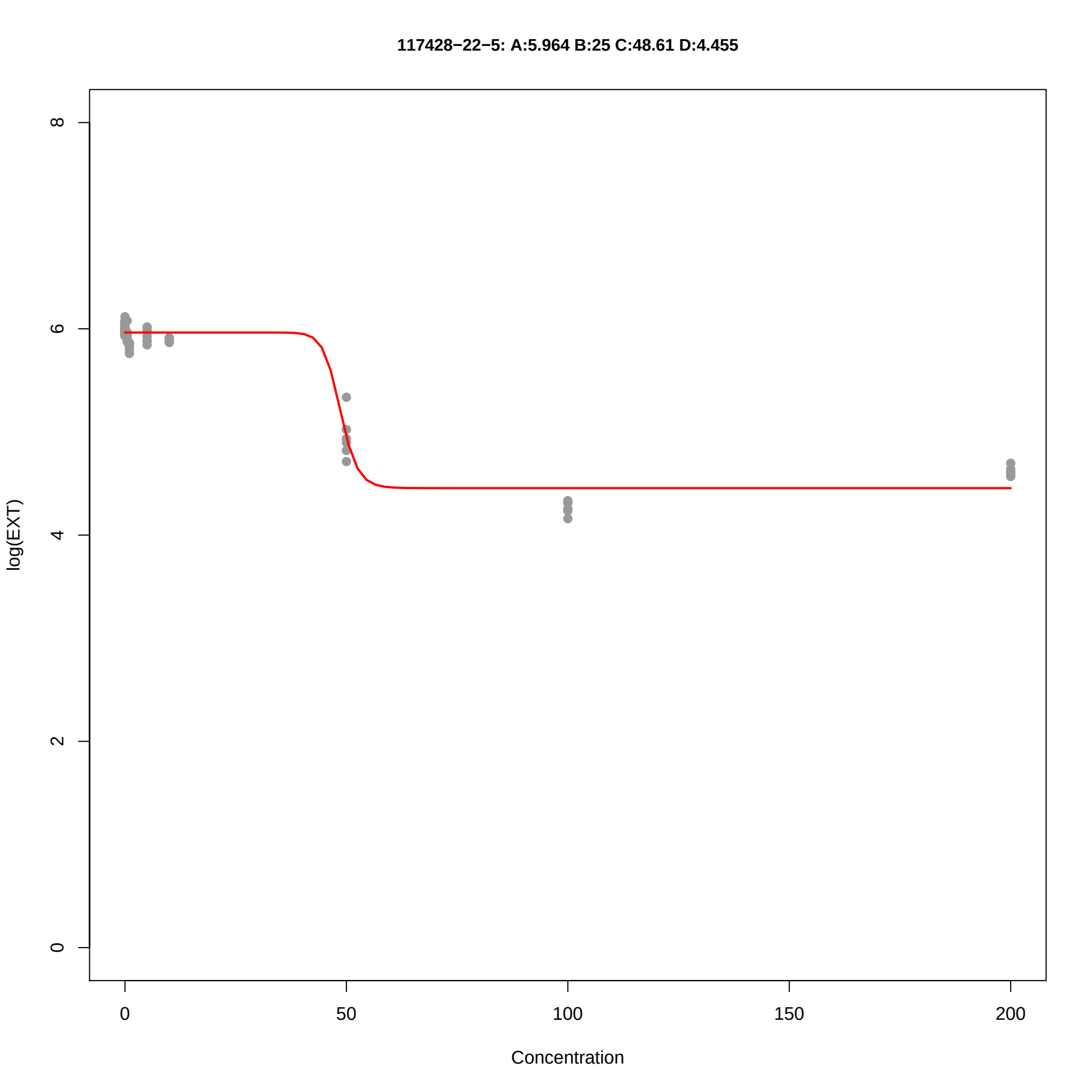
200
Concentration


117428−22−5: A:5.964 B:25 C:48.61 D:4.455
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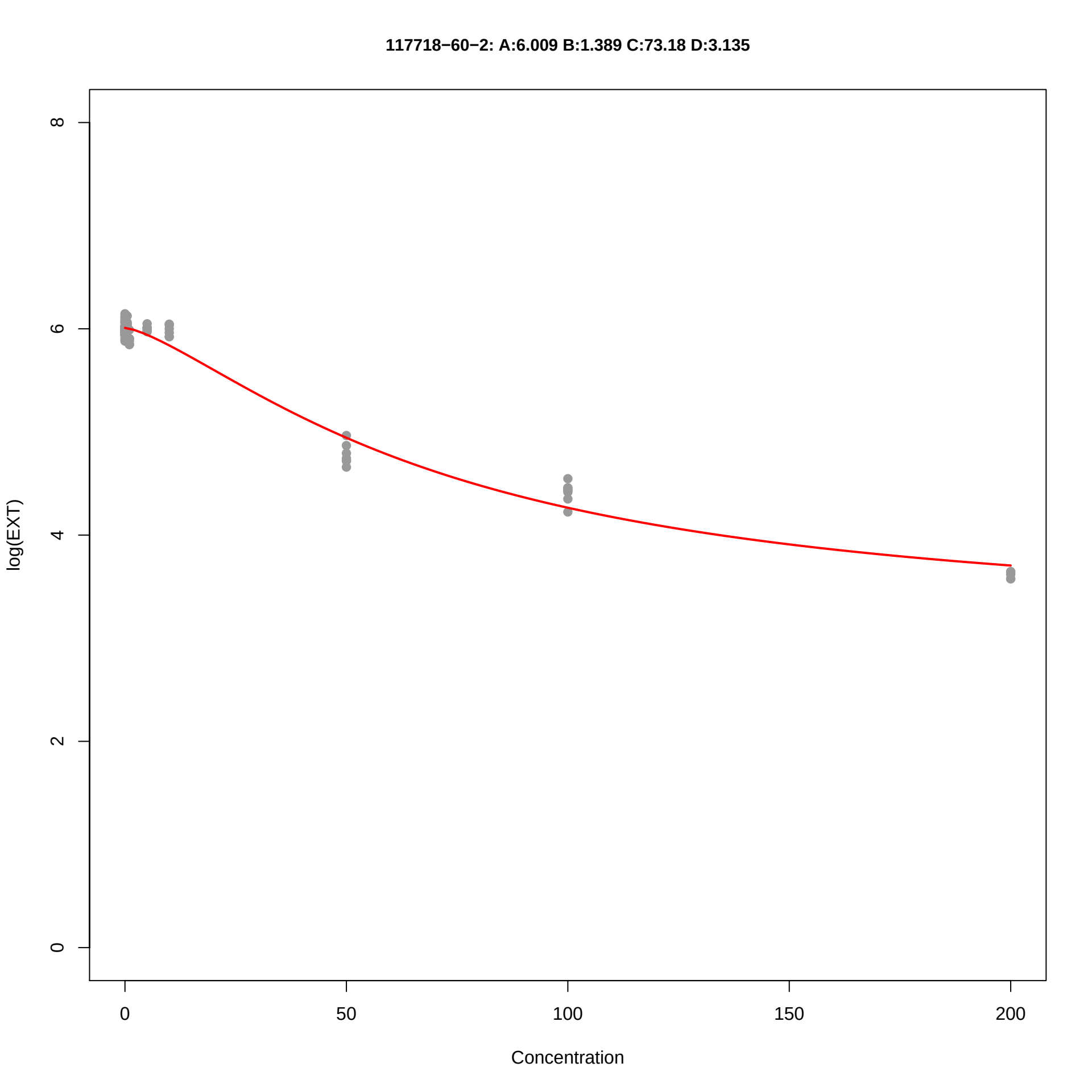
200
Concentration


117718−60−2: A:6.009 B:1.389 C:73.18 D:3.135
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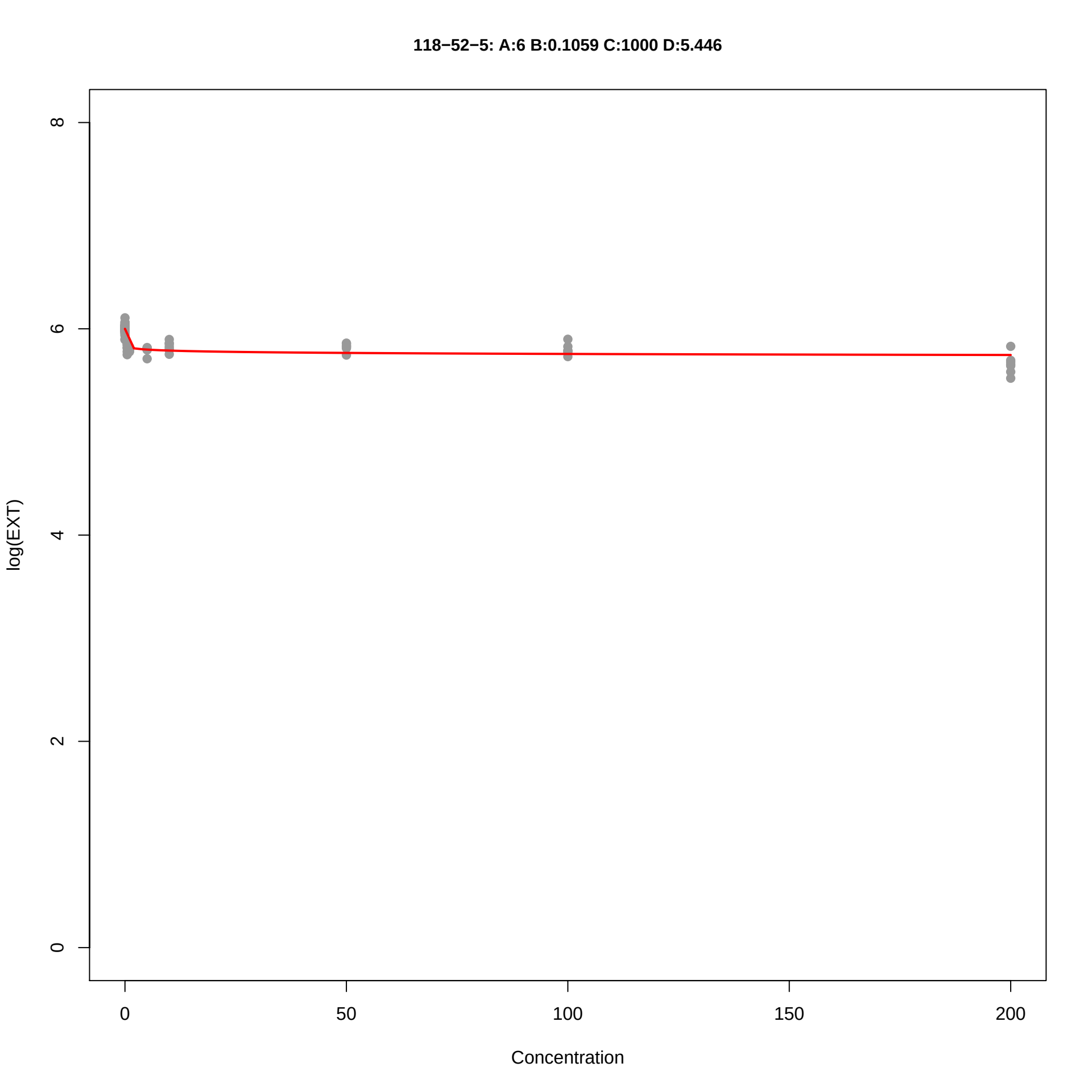
Concentration


118−52−5: A:6 B:0.1059 C:1000 D:5.446
log(EXT)
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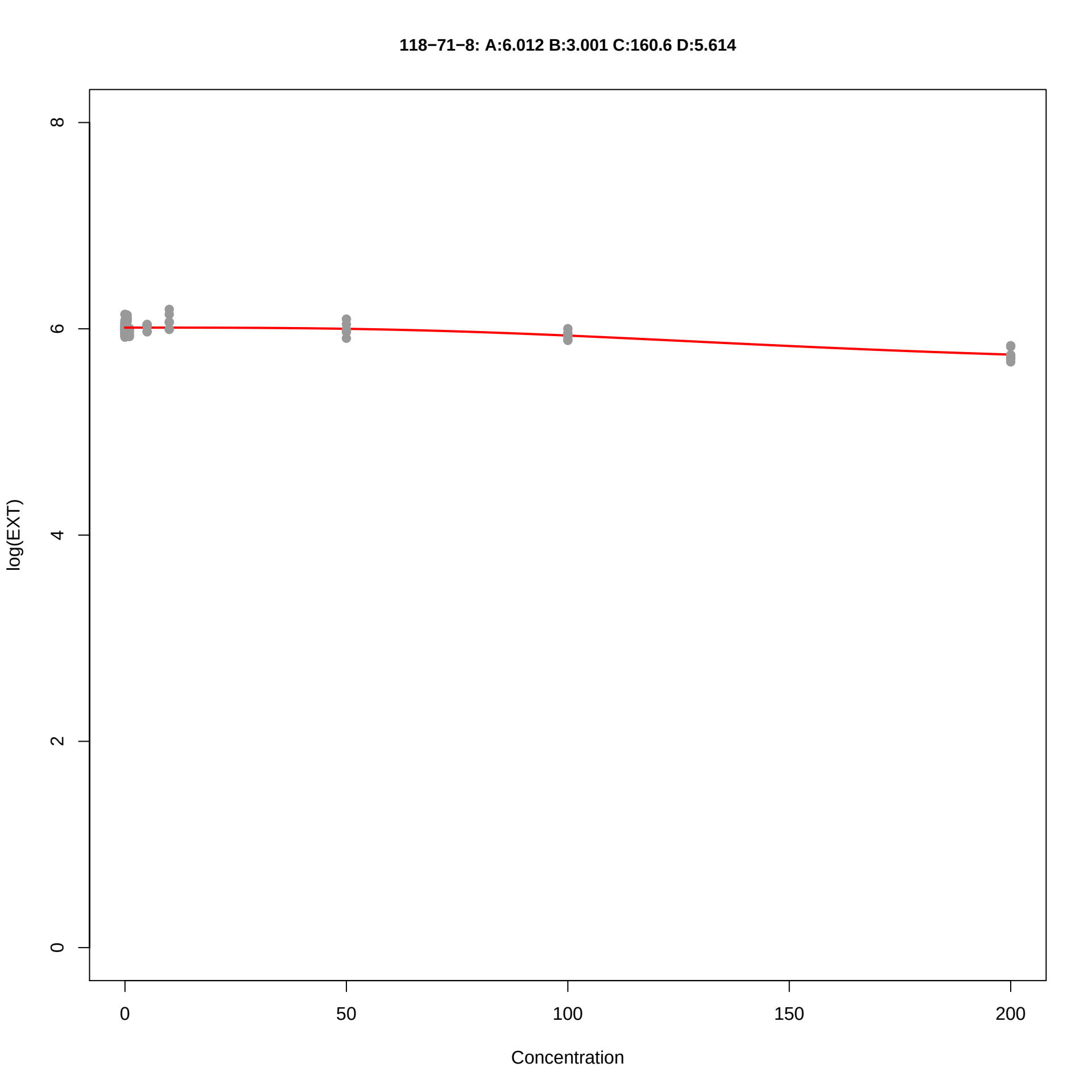
2
4
6
8
0
50
100
150
200
Concentration


118−71−8: A:6.012 B:3.001 C:160.6 D:5.614
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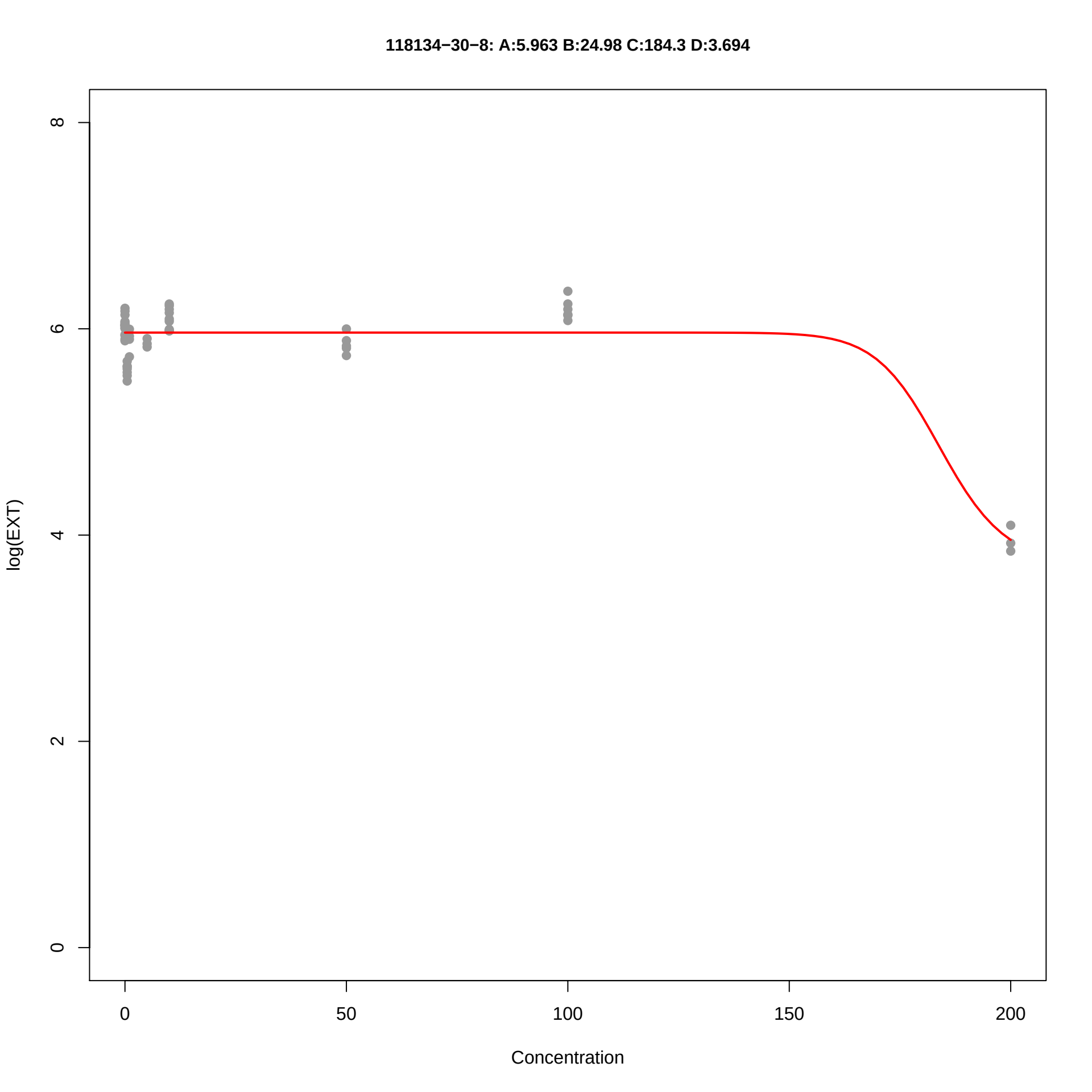
118134−30−8: A:5.963 B:24.98 C:184.3 D:3.694
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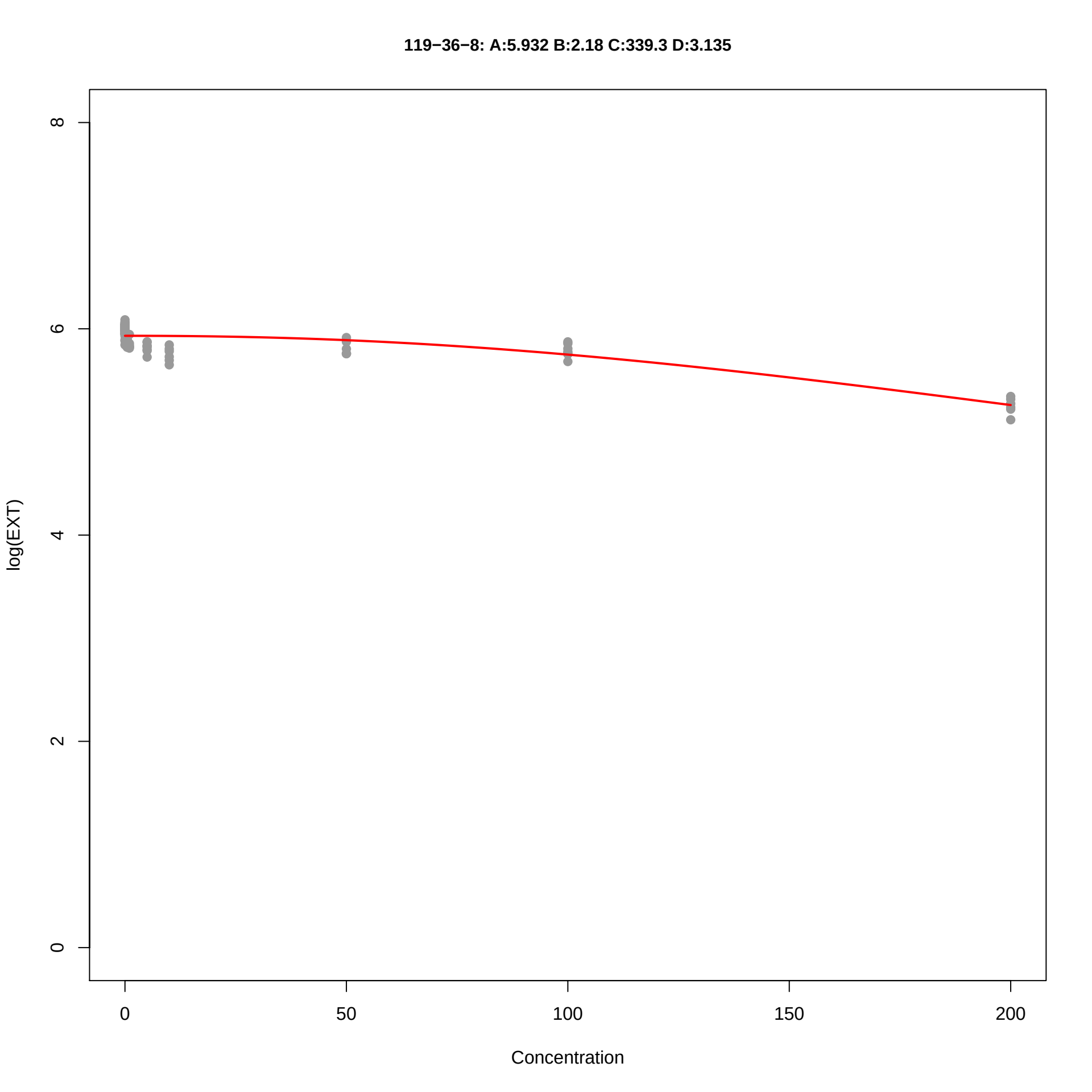
119−36−8: A:5.932 B:2.18 C:339.3 D:3.135
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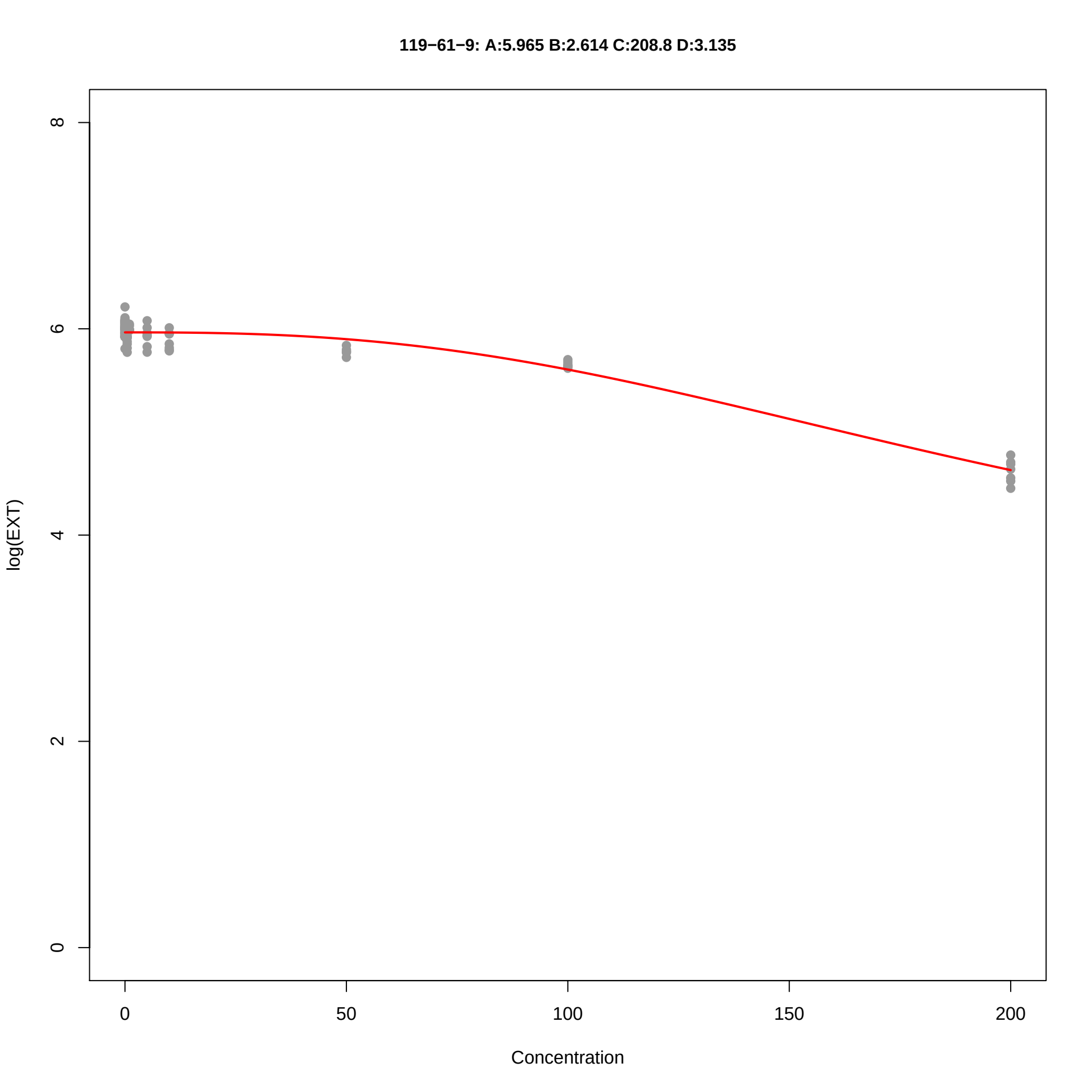
119−61−9: A:5.965 B:2.614 C:208.8 D:3.135
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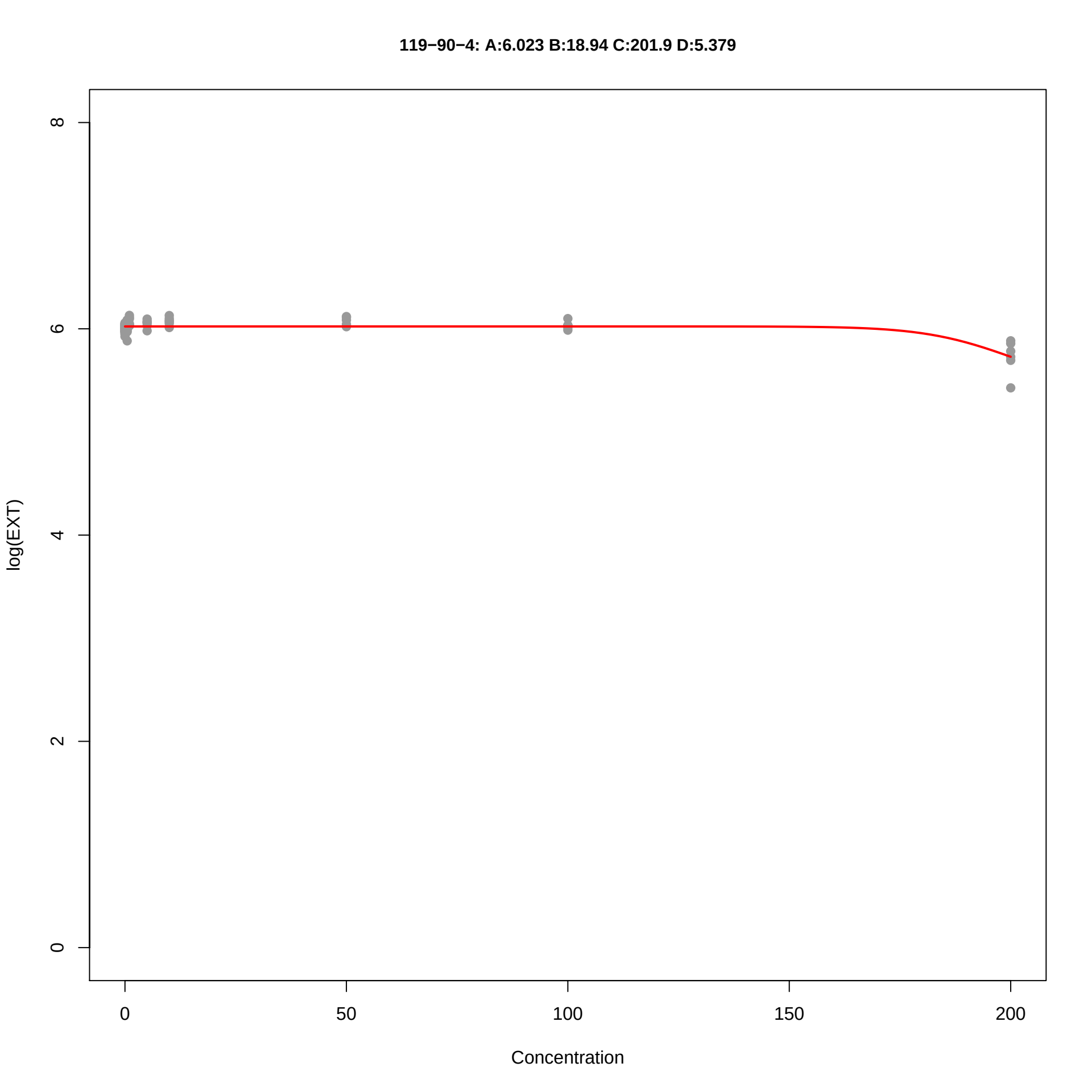
119−90−4: A:6.023 B:18.94 C:201.9 D:5.379
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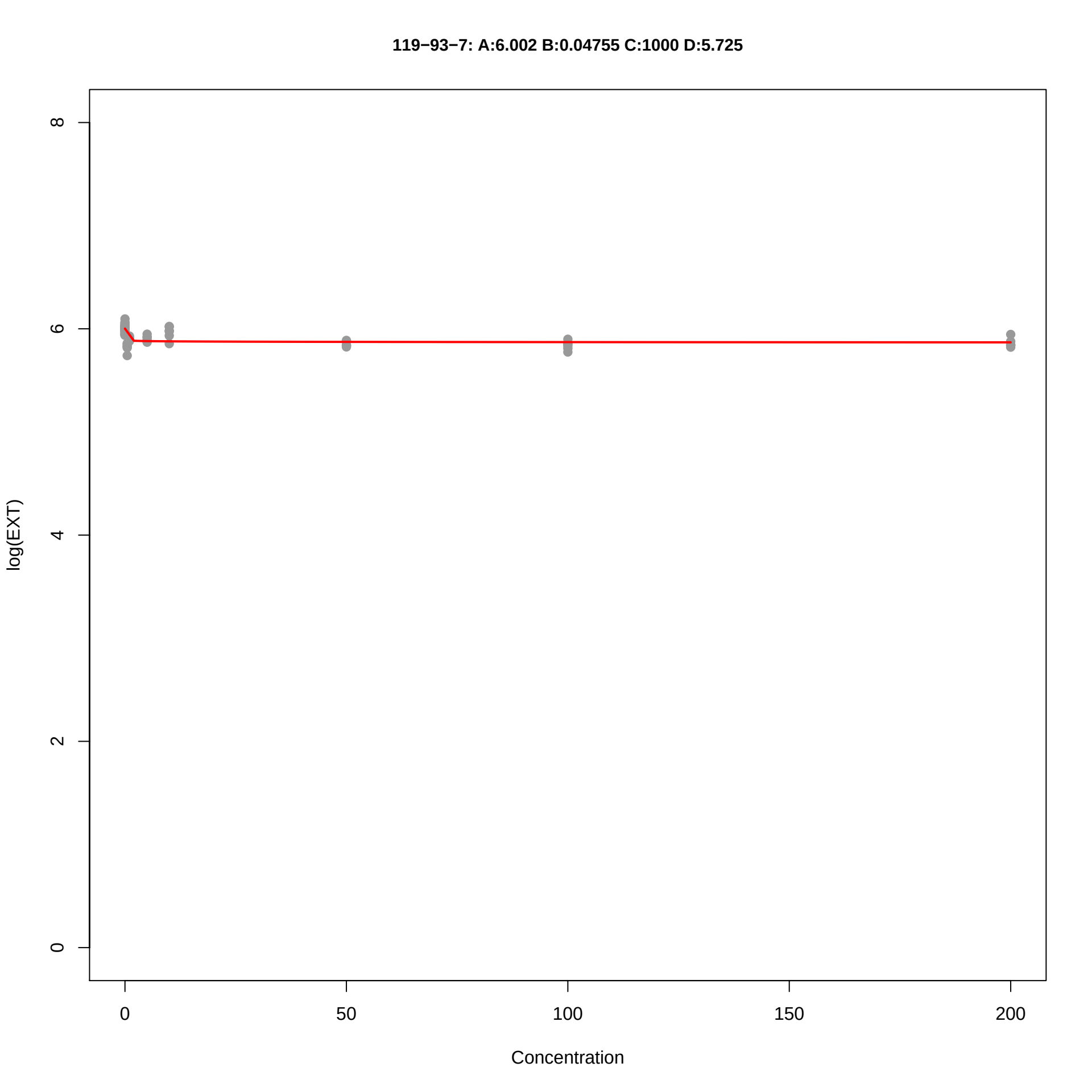
119−93−7: A:6.002 B:0.04755 C:1000 D:5.725
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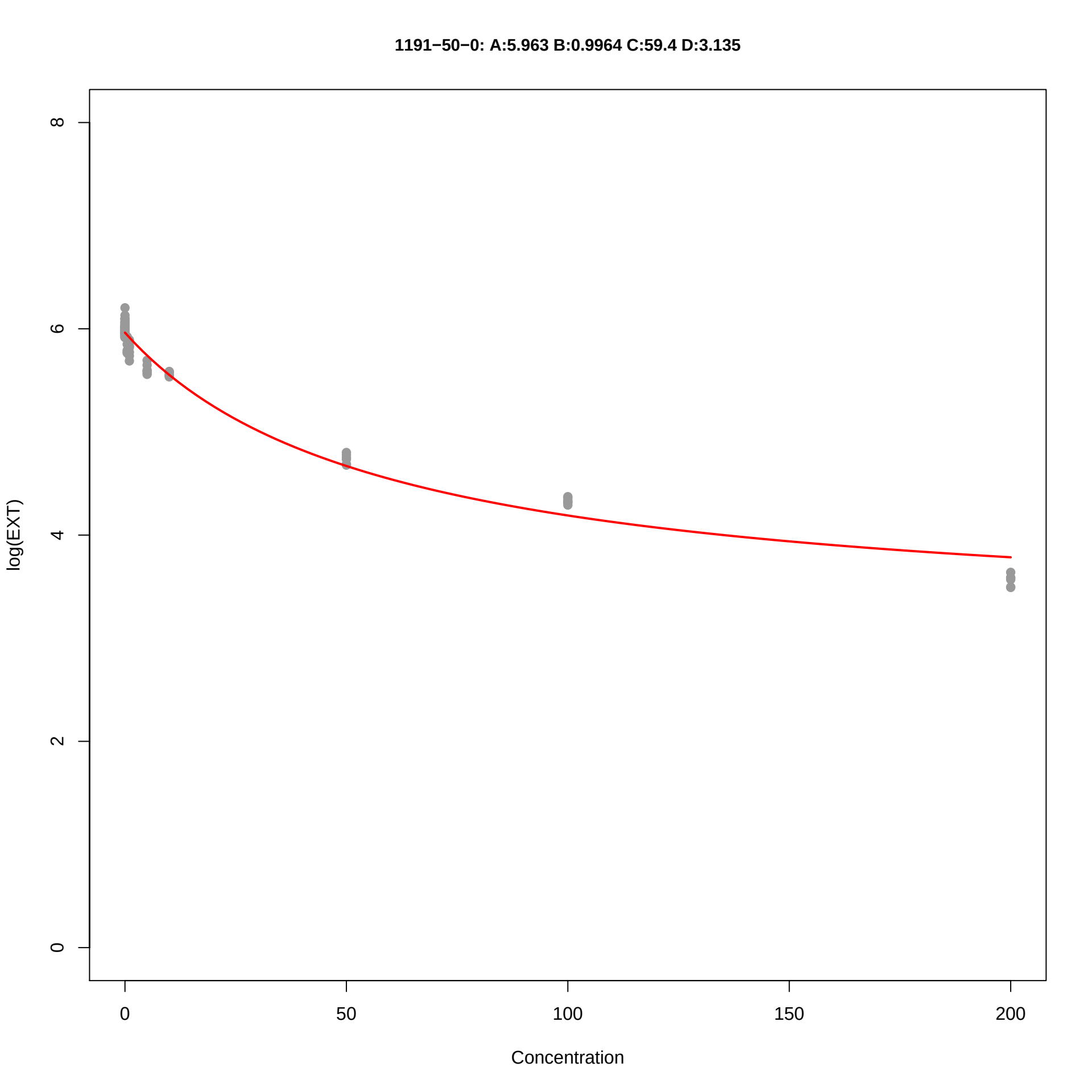
1191−50−0: A:5.963 B:0.9964 C:59.4 D:3.135
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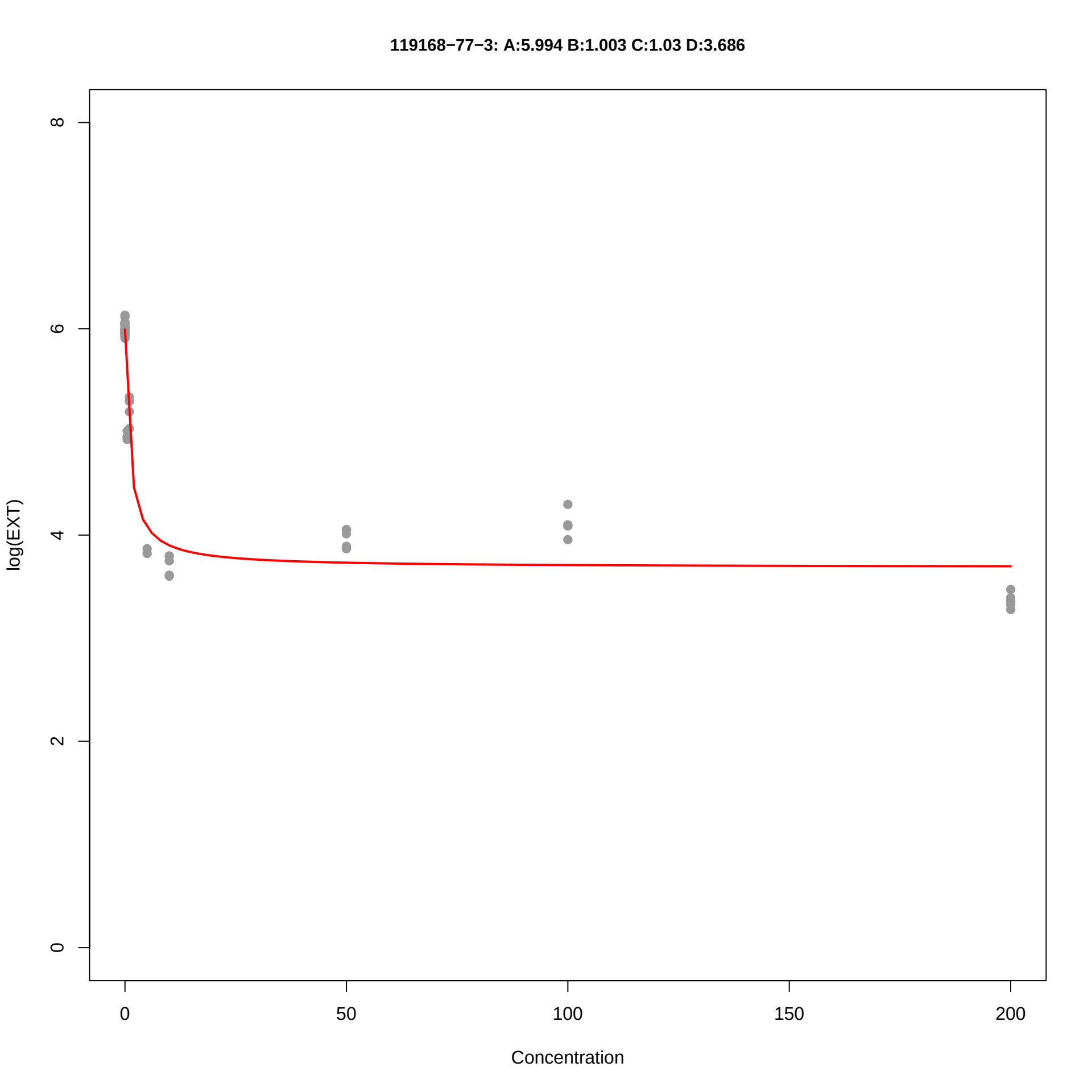
119168−77−3: A:5.994 B:1.003 C:1.03 D:3.686
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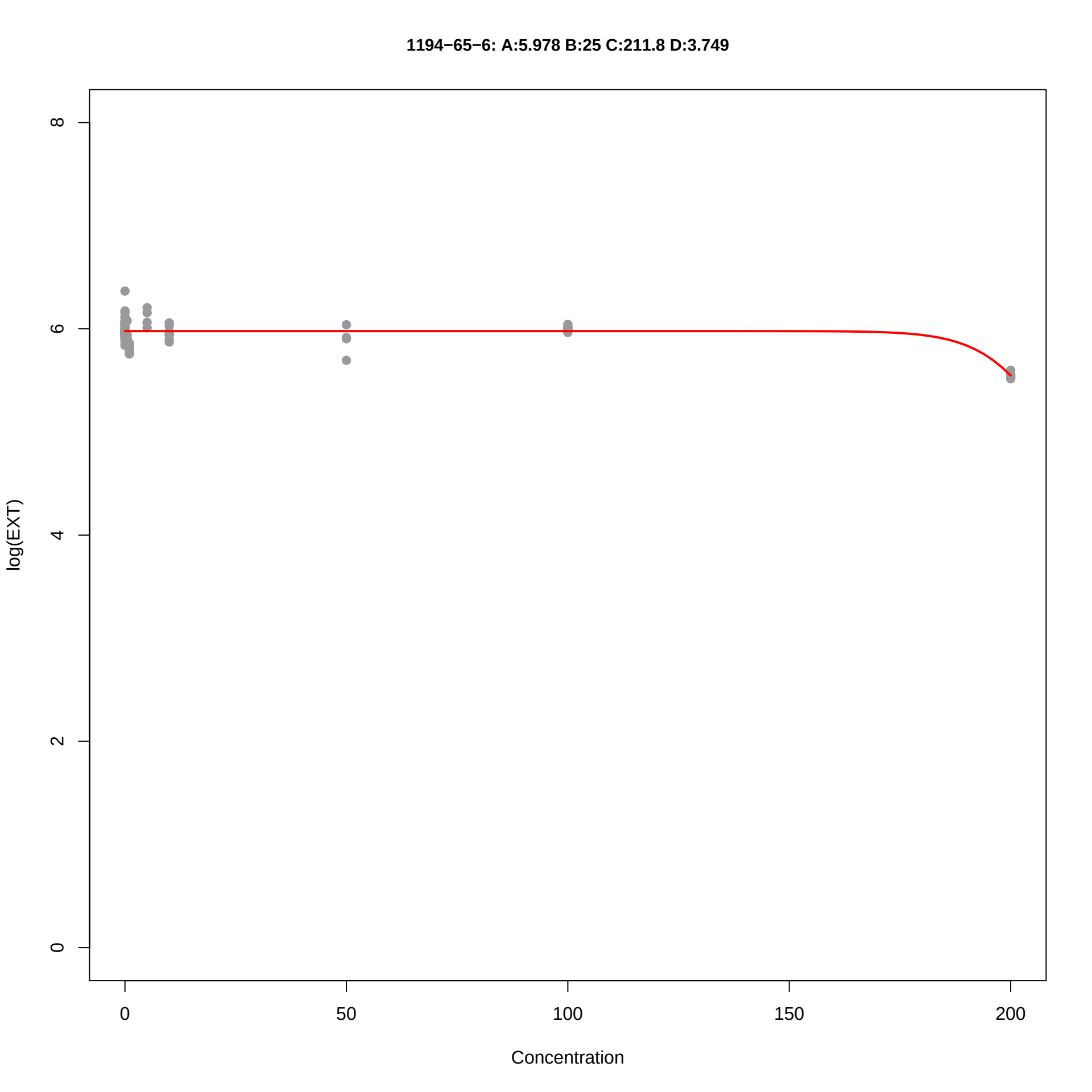
1194−65−6: A:5.978 B:25 C:211.8 D:3.749
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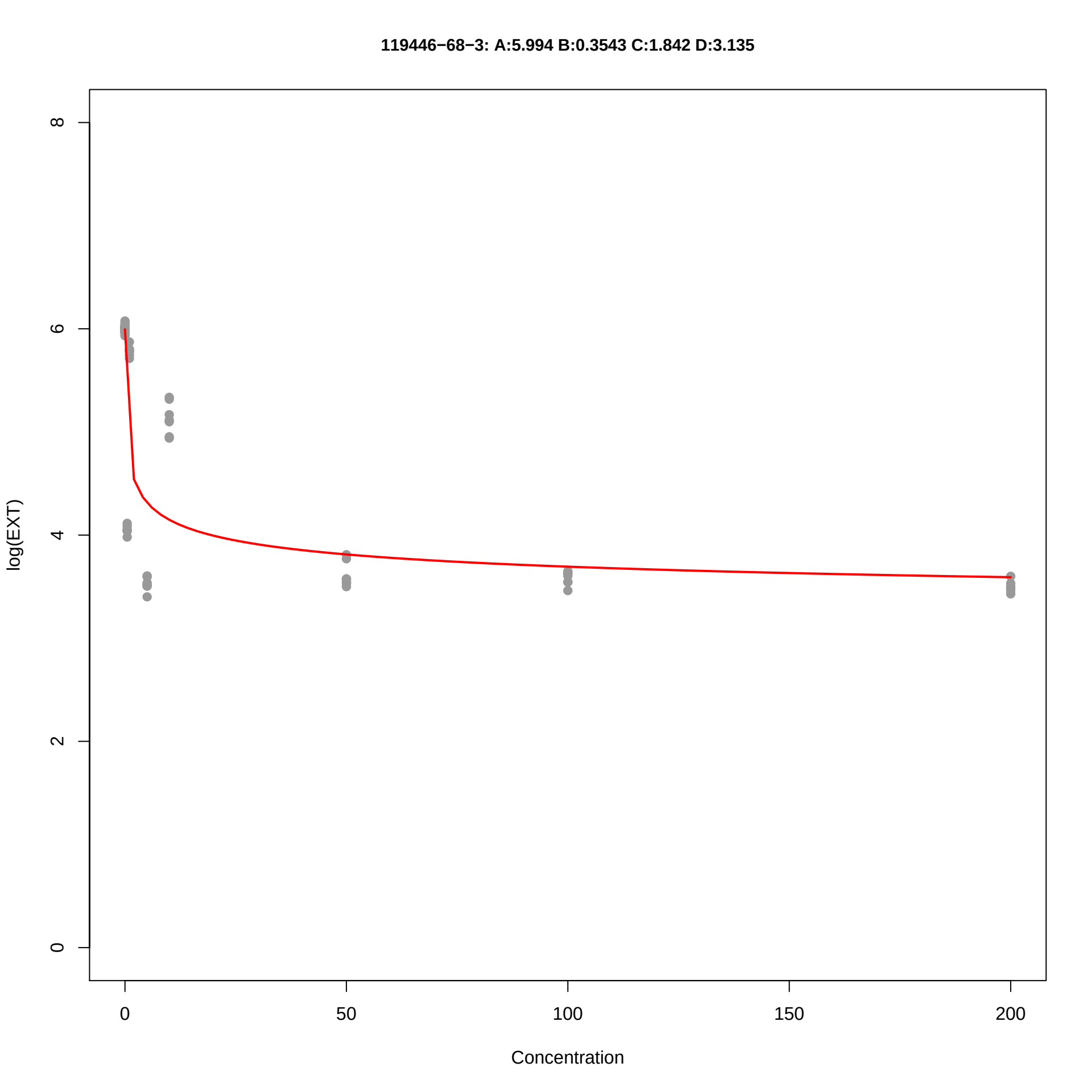
119446−68−3: A:5.994 B:0.3543 C:1.842 D:3.135
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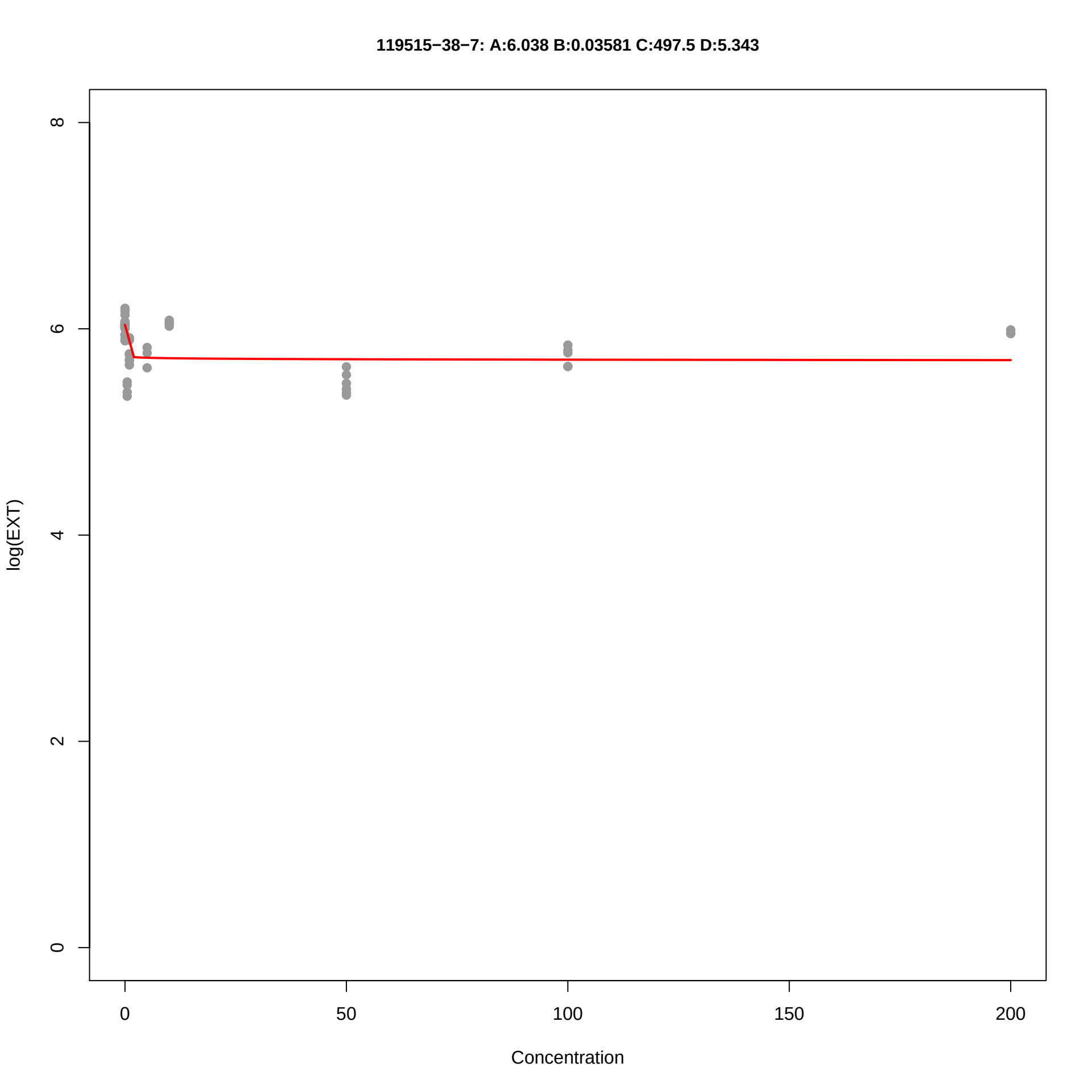
119515−38−7: A:6.038 B:0.03581 C:497.5 D:5.343
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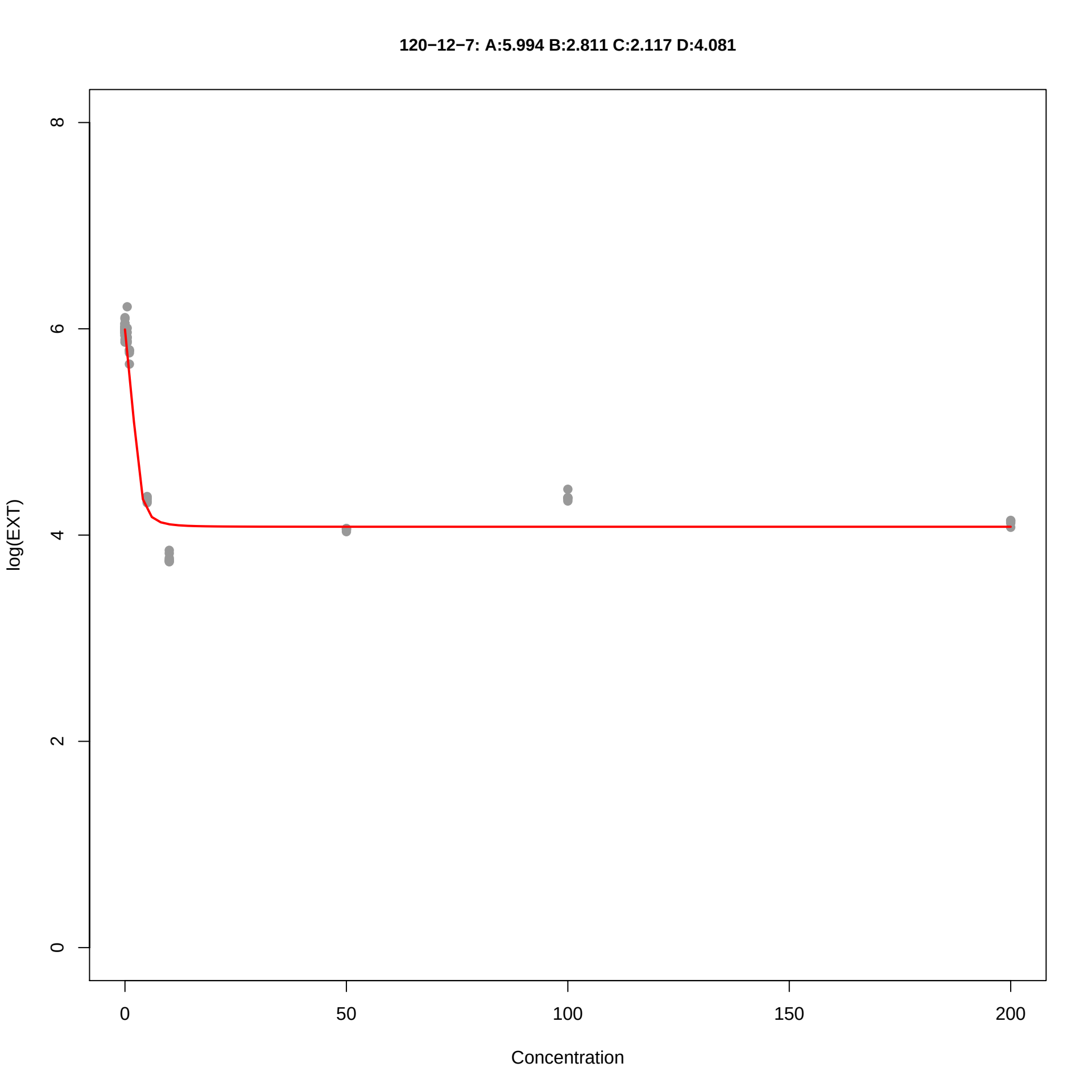
Concentration


120−12−7: A:5.994 B:2.811 C:2.117 D:4.081
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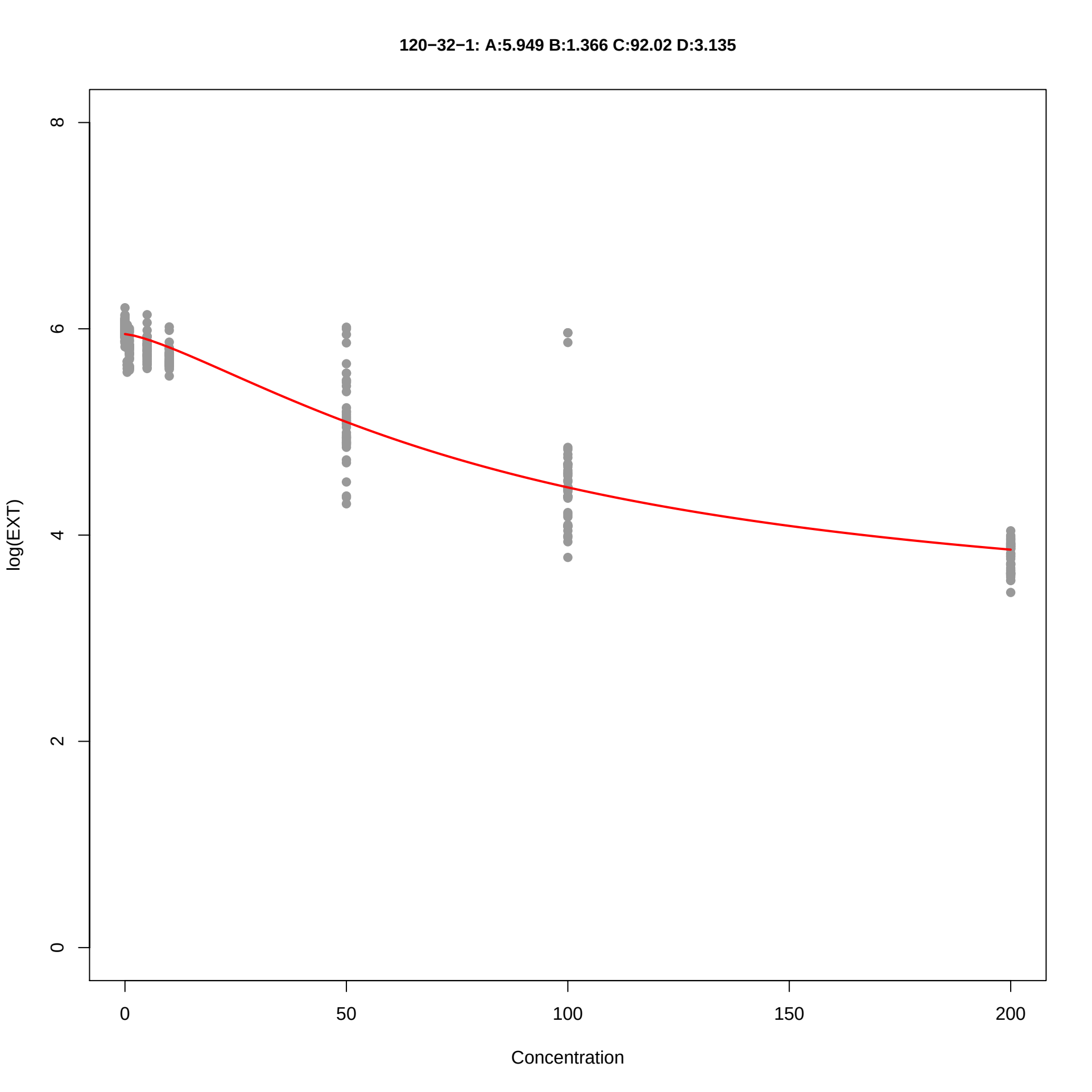
Concentration


120−32−1: A:5.949 B:1.366 C:92.02 D:3.135
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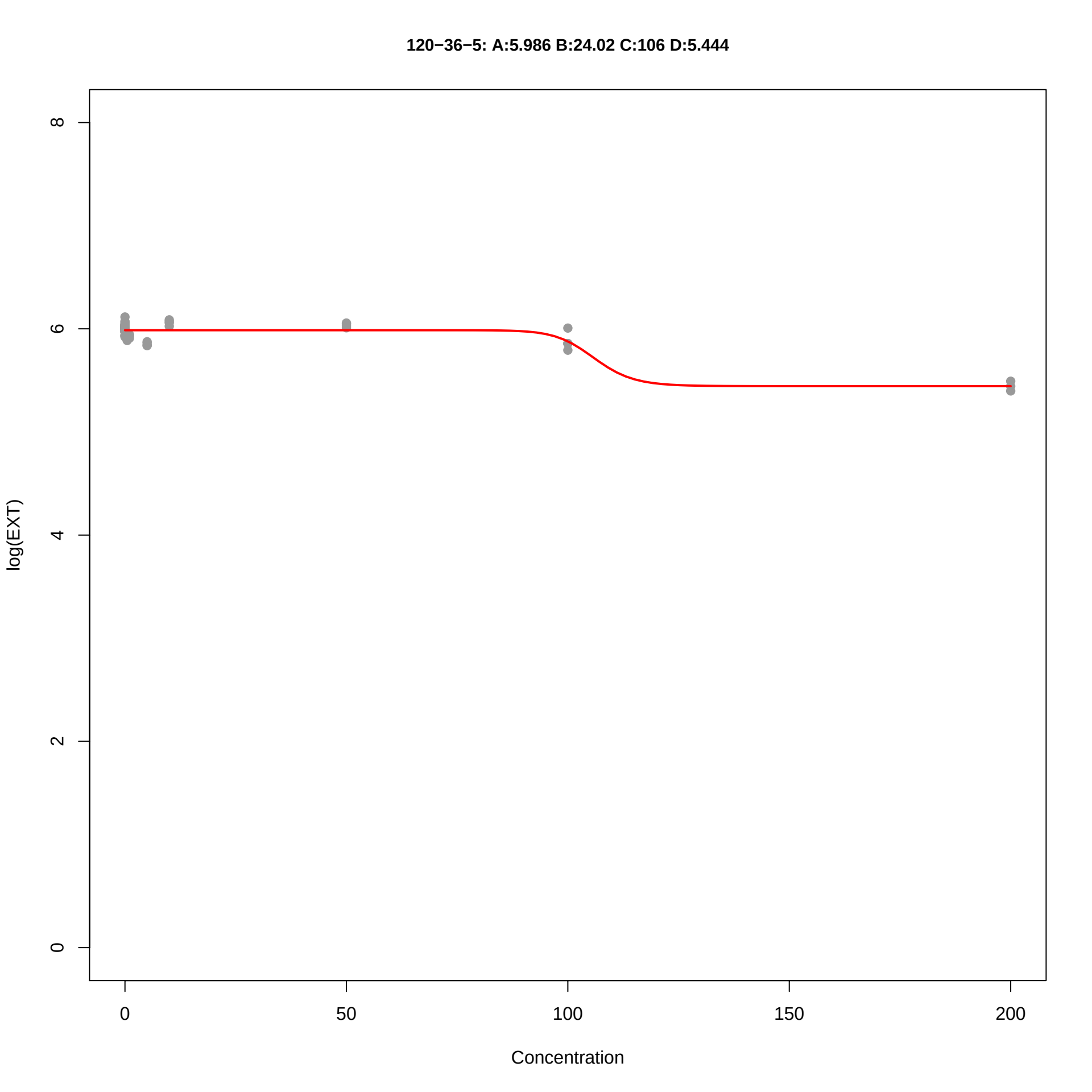
Concentration


120−36−5: A:5.986 B:24.02 C:106 D:5.444
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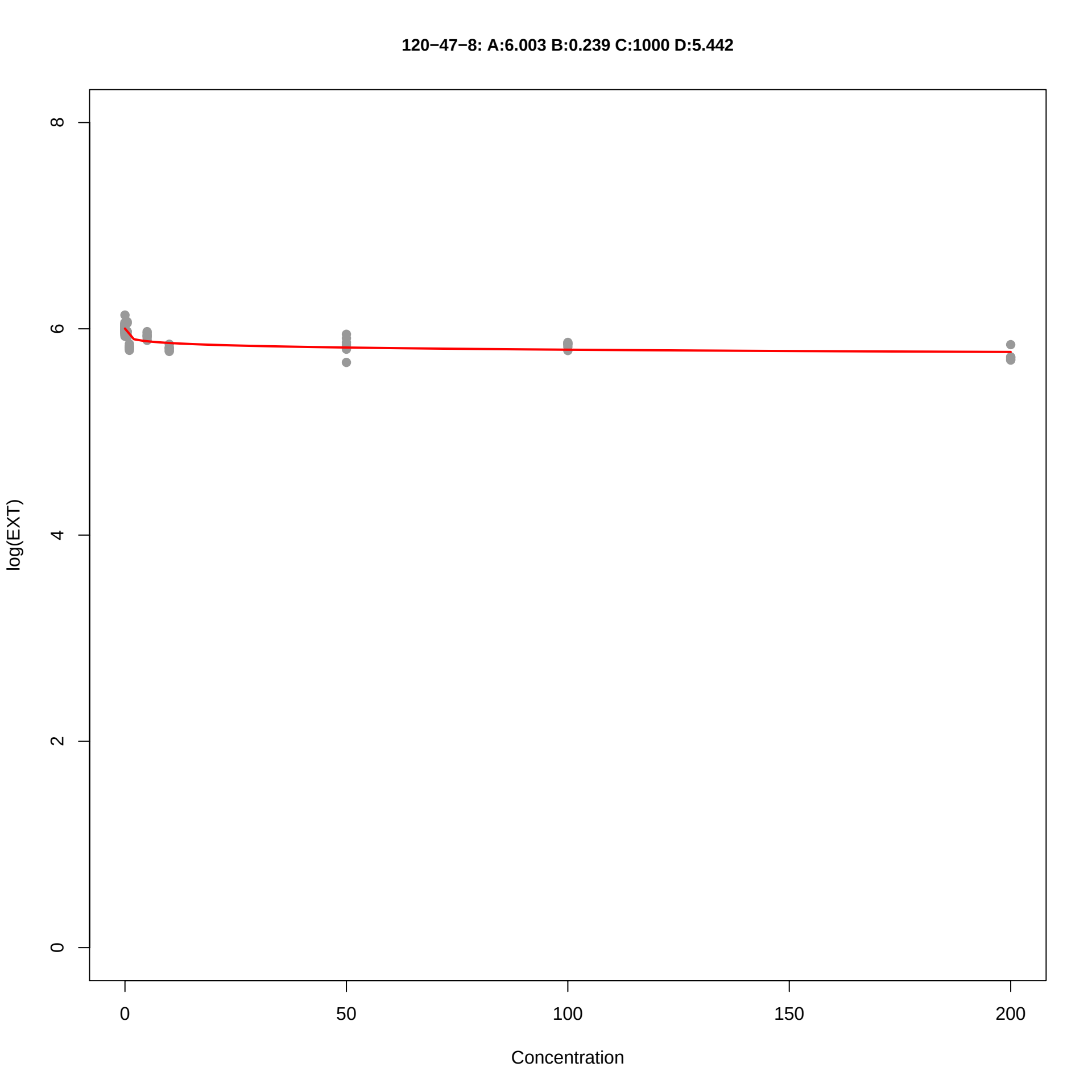
Concentration


120−47−8: A:6.003 B:0.239 C:1000 D:5.442
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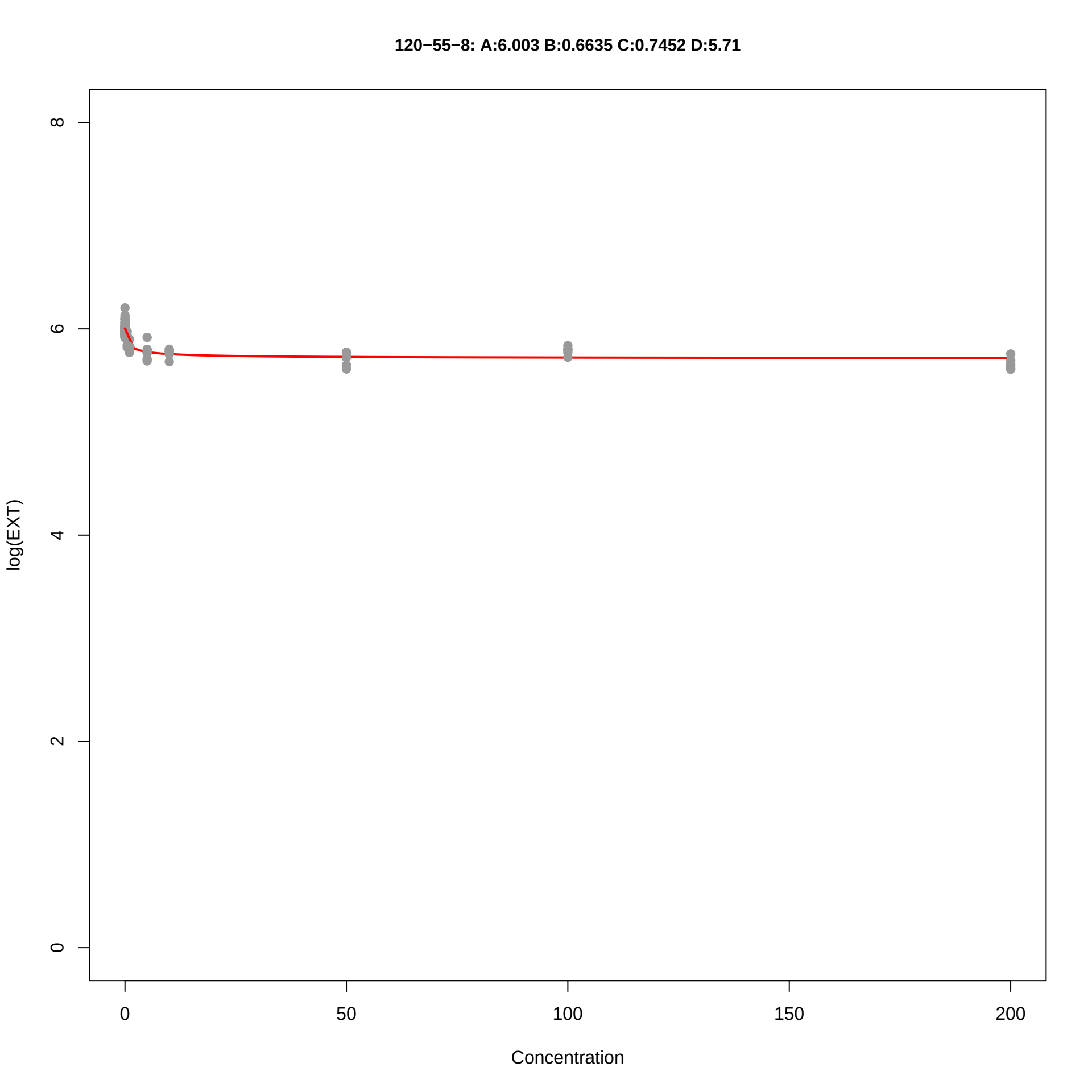
Concentration


120−55−8: A:6.003 B:0.6635 C:0.7452 D:5.71
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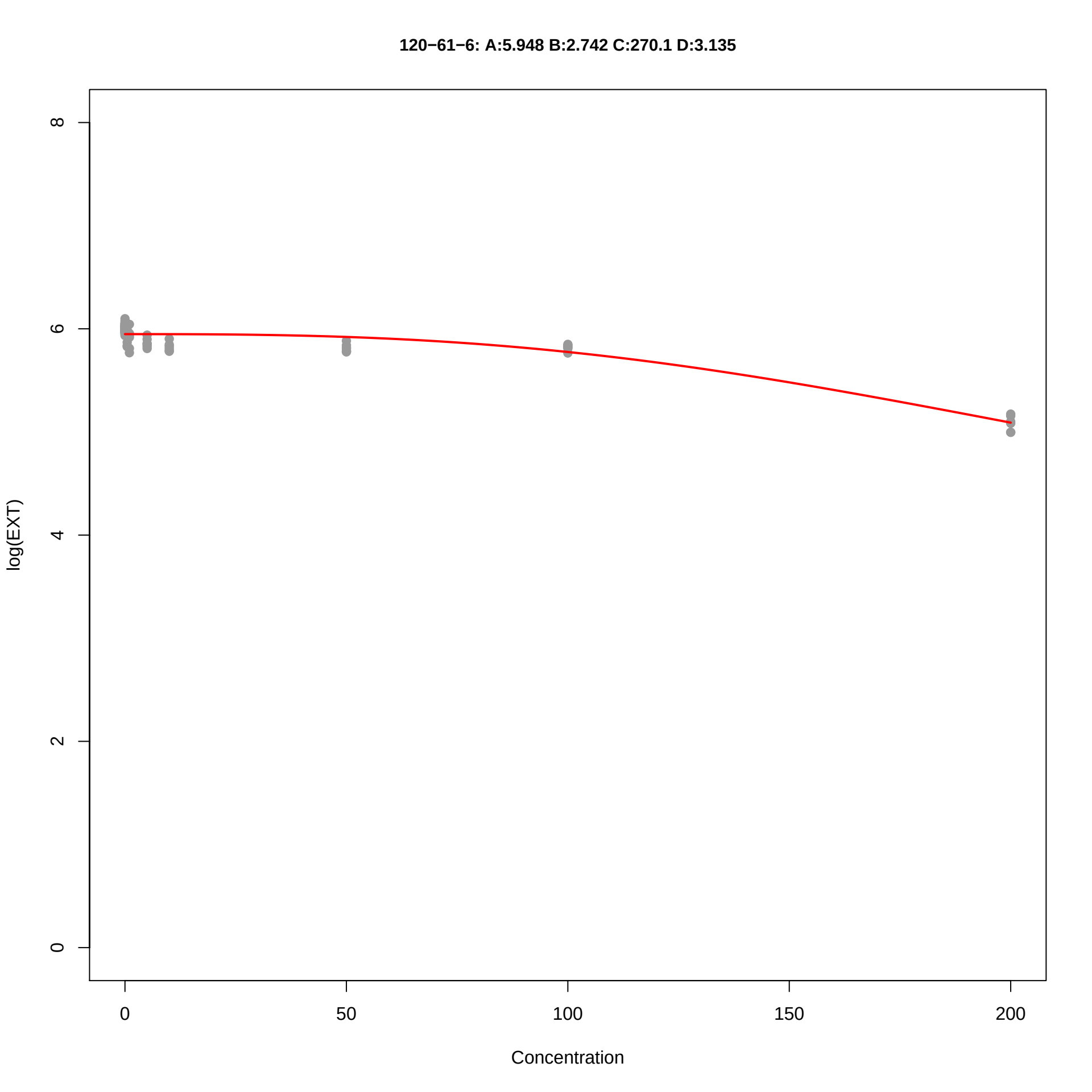
Concentration


120−61−6: A:5.948 B:2.742 C:270.1 D:3.135
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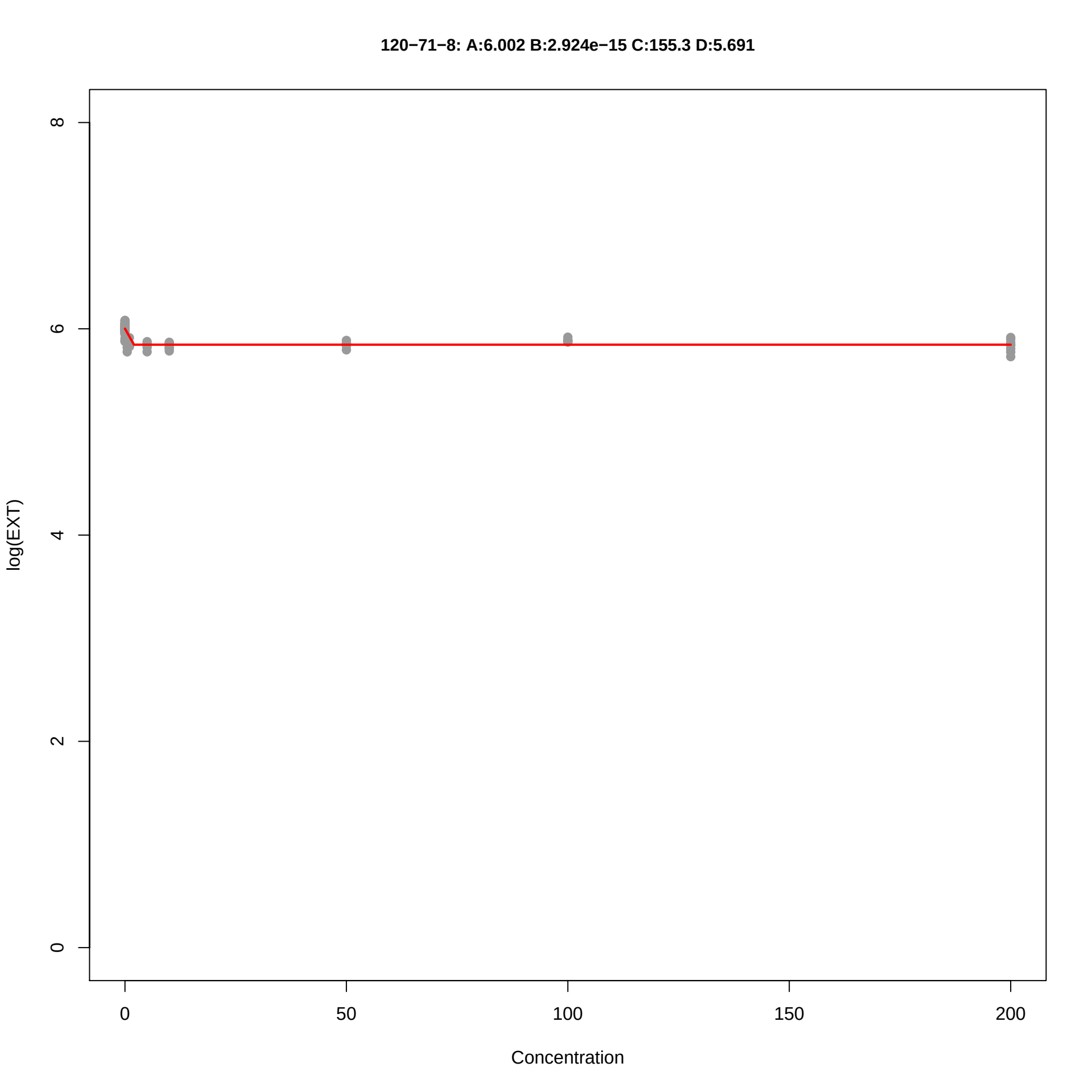
Concentration


120−71−8: A:6.002 B:2.924e−15 C:155.3 D:5.691
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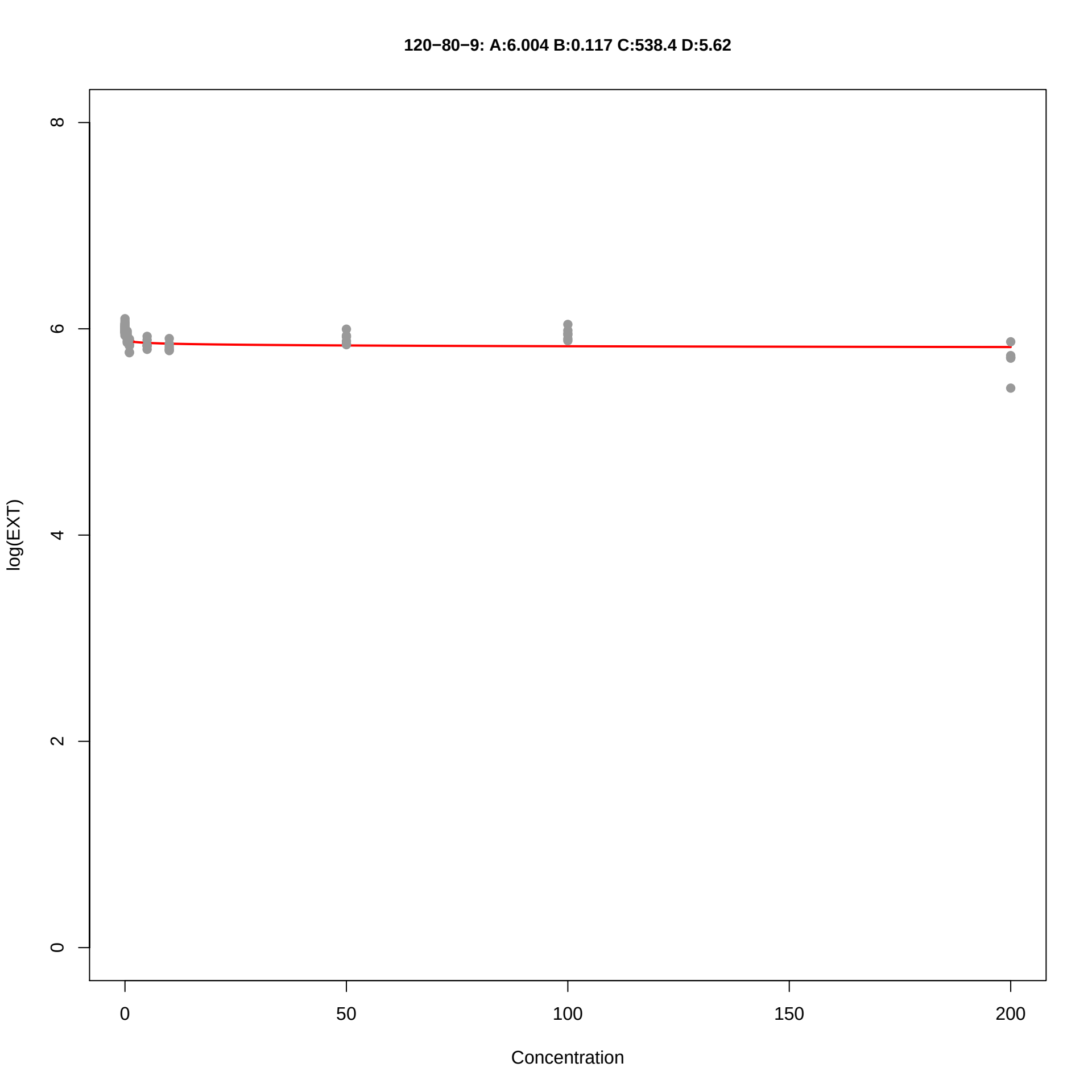
120−80−9: A:6.004 B:0.117 C:538.4 D:5.62
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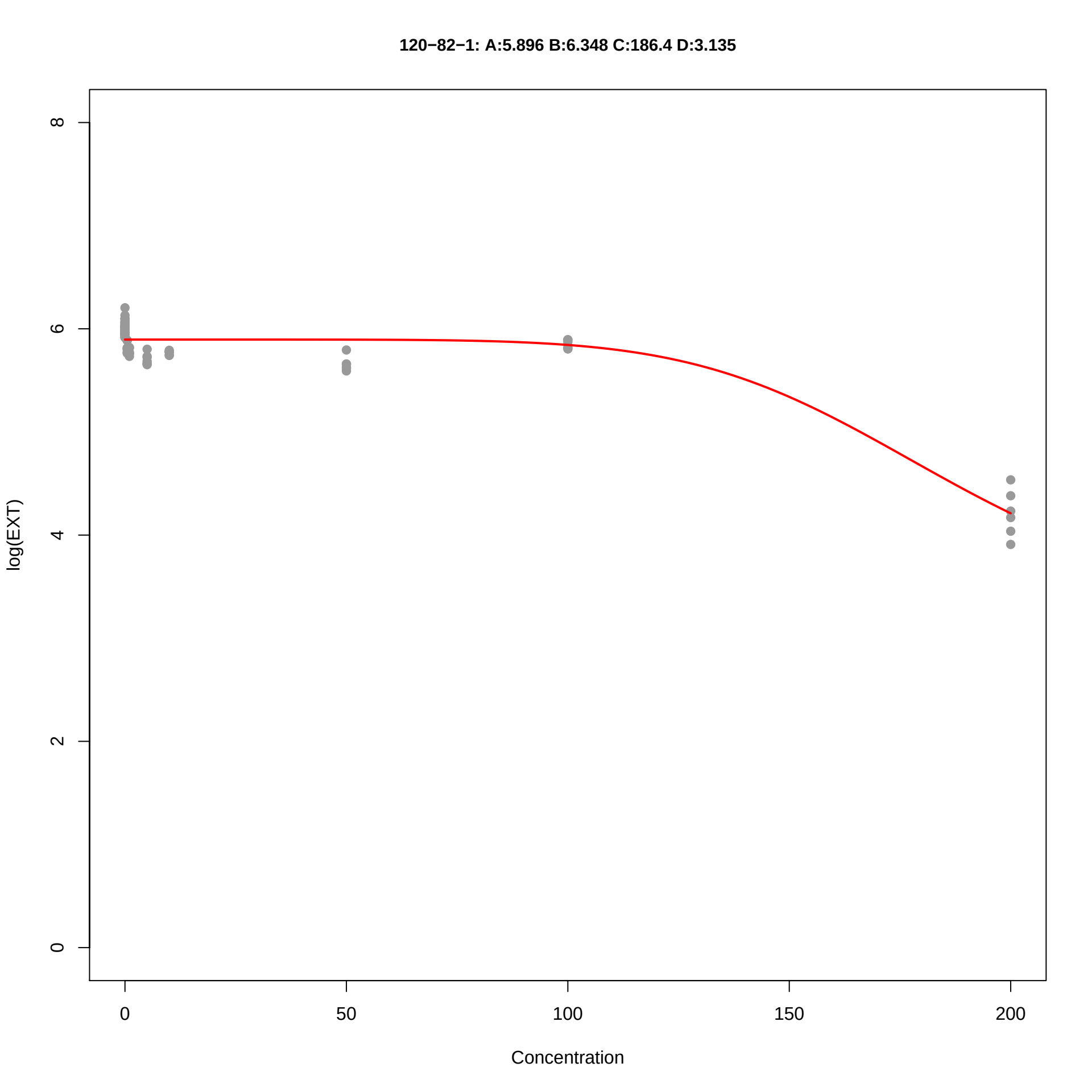
Concentration


120−82−1: A:5.896 B:6.348 C:186.4 D:3.135
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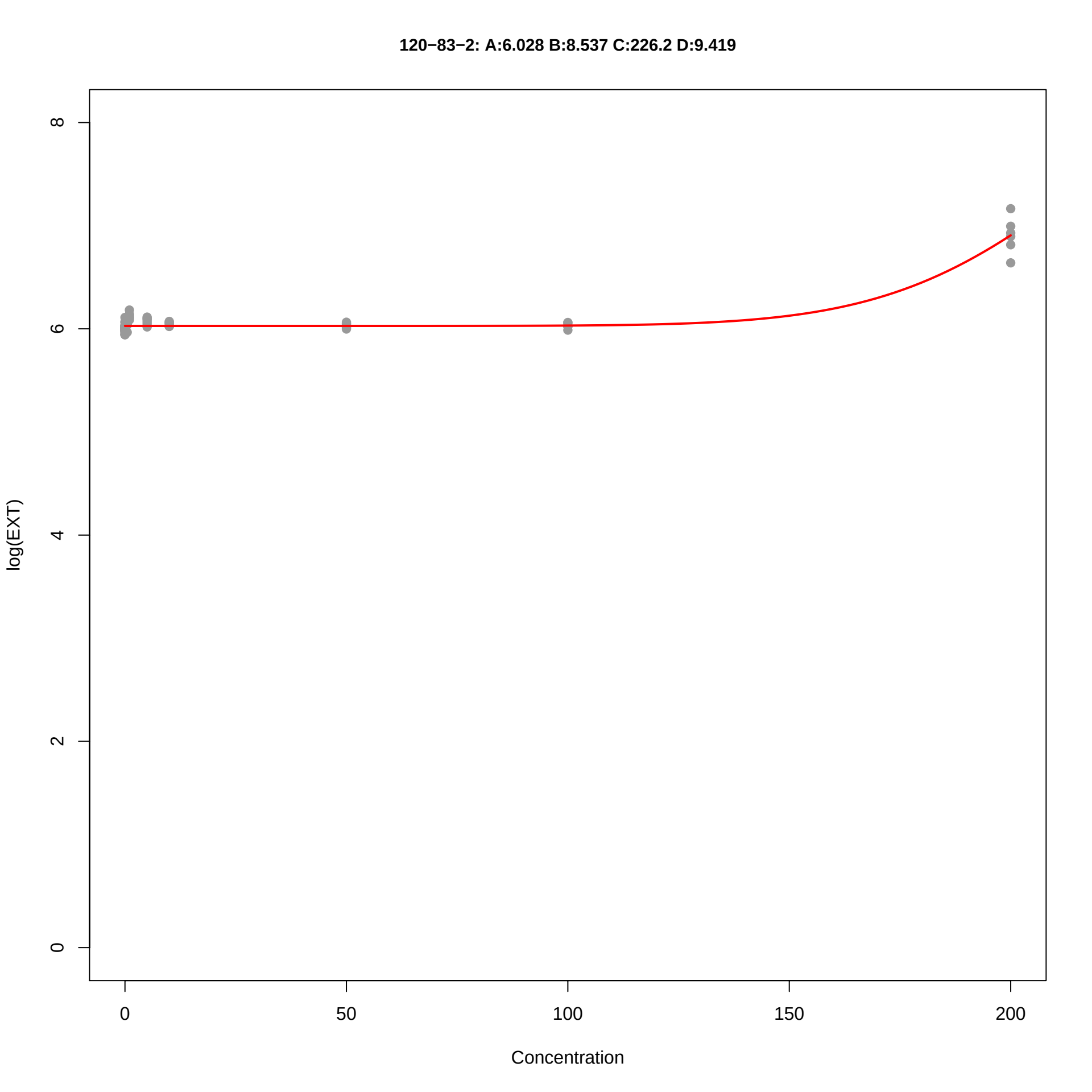
Concentration


120−83−2: A:6.028 B:8.537 C:226.2 D:9.419
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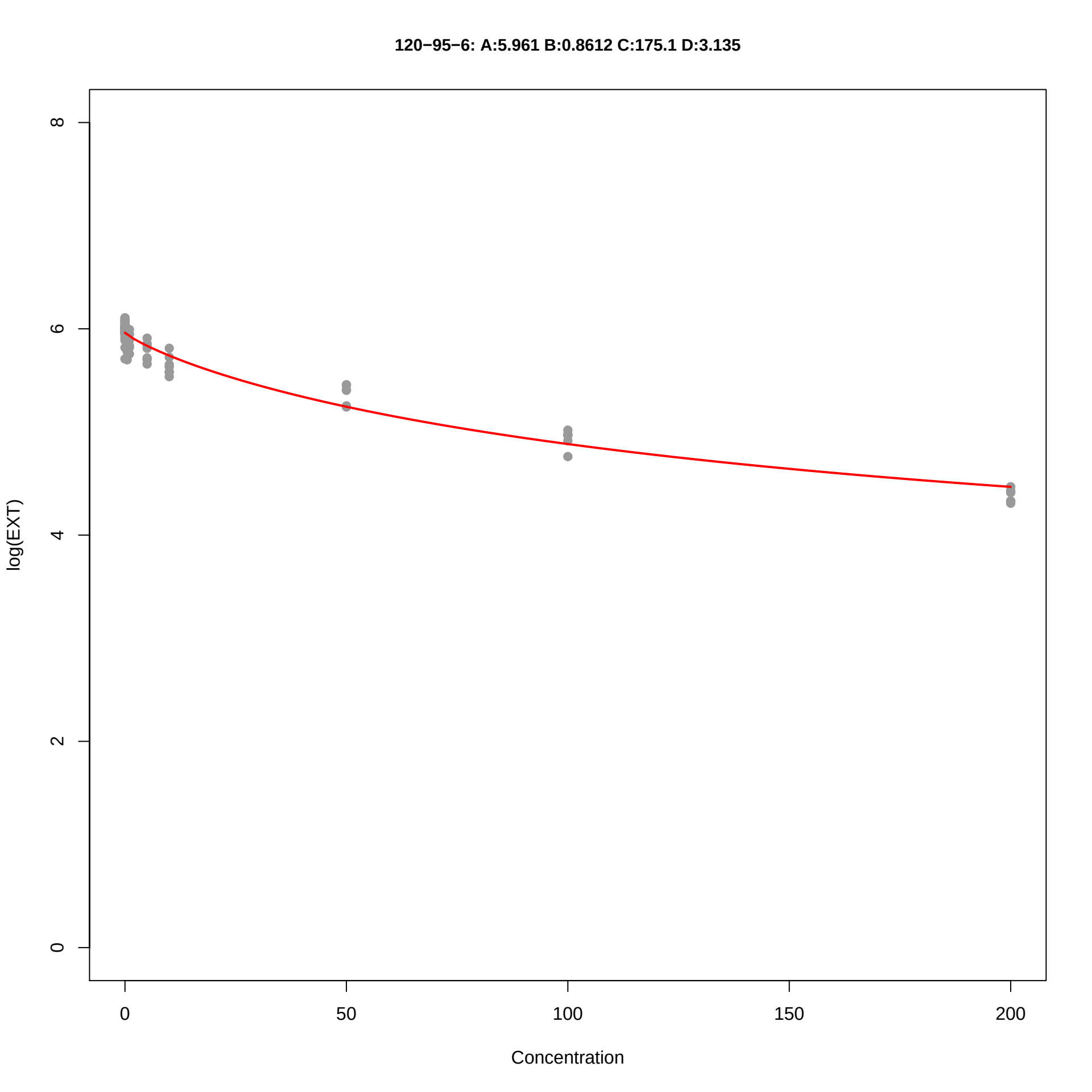
120−95−6: A:5.961 B:0.8612 C:175.1 D:3.135
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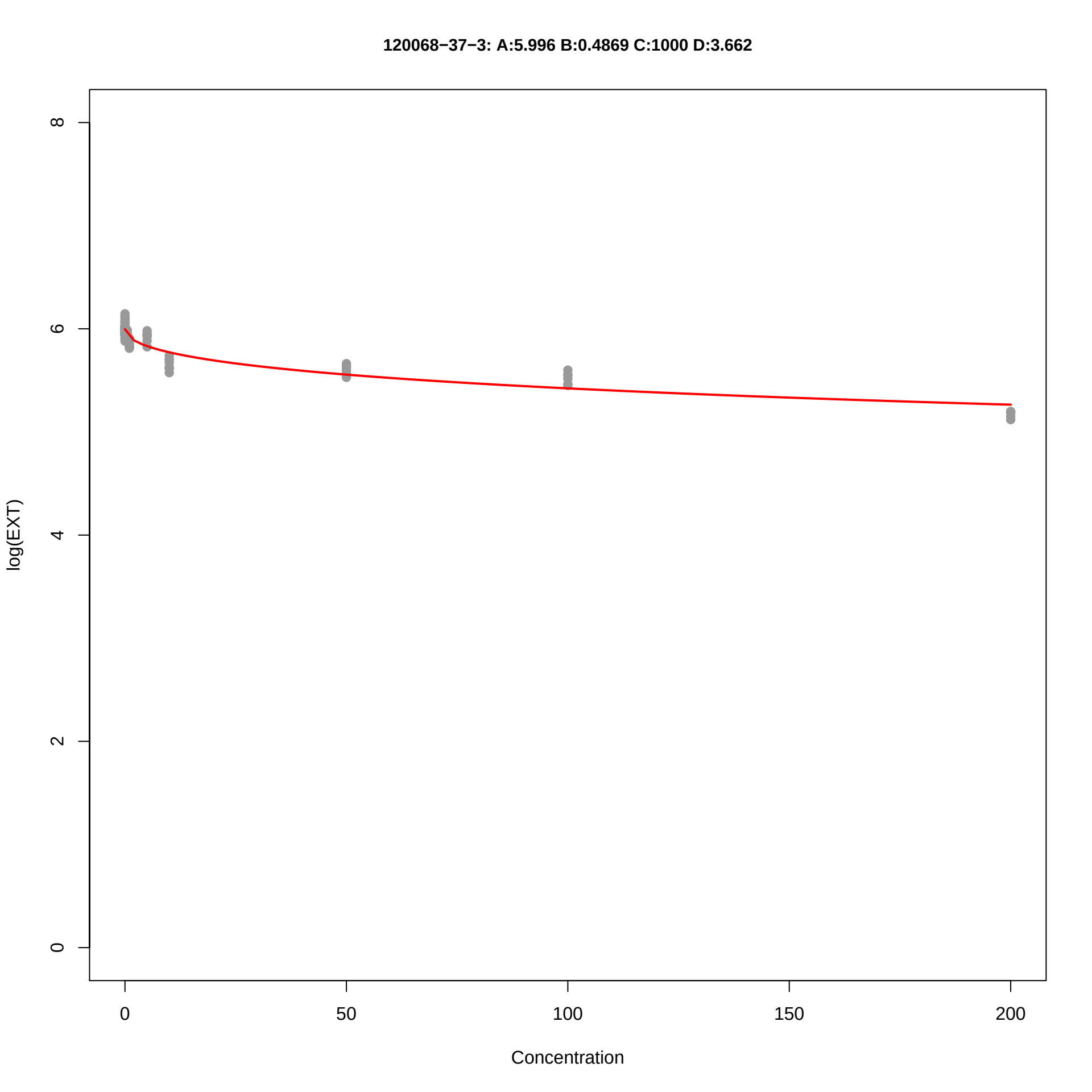
120068−37−3: A:5.996 B:0.4869 C:1000 D:3.662
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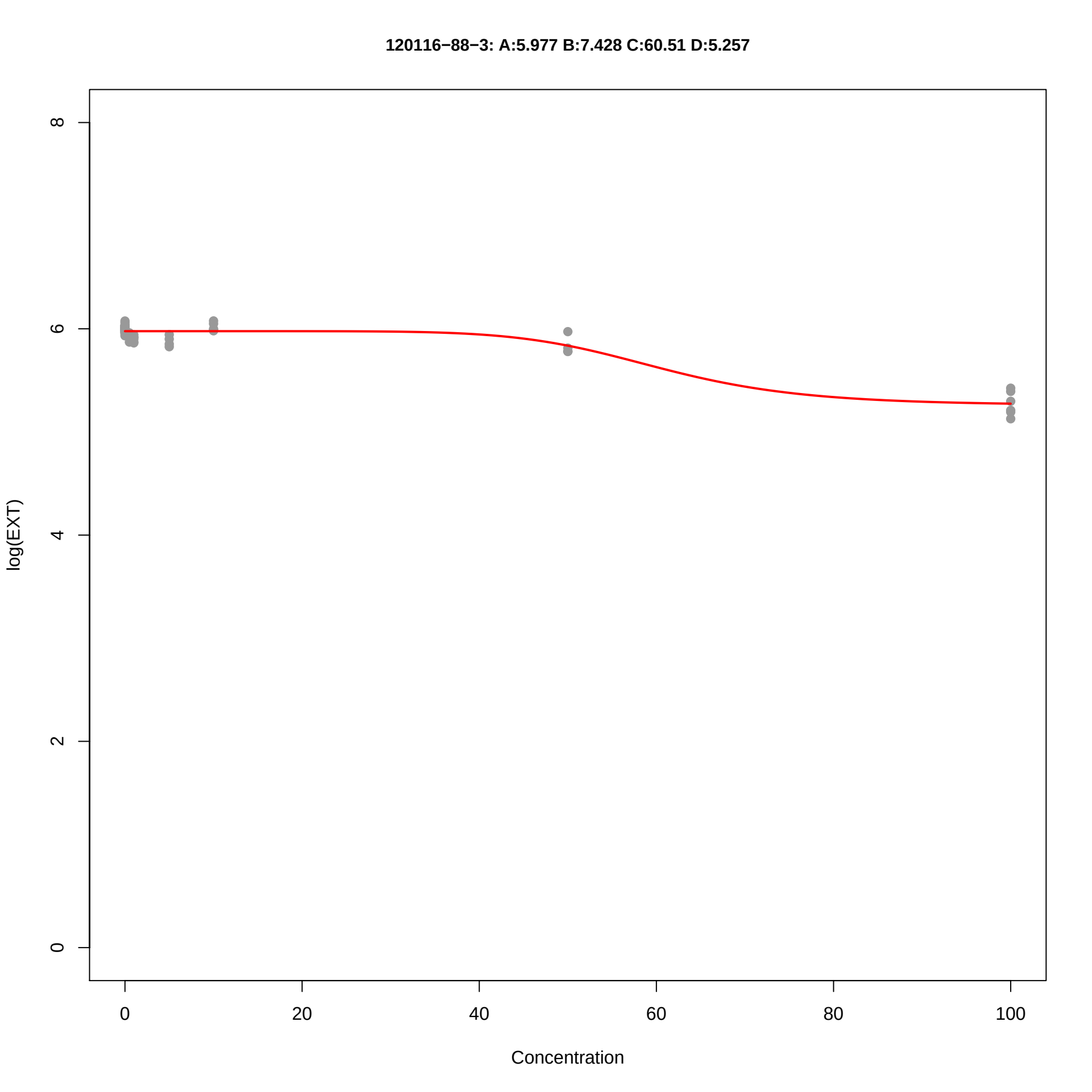
Concentration


120116−88−3: A:5.977 B:7.428 C:60.51 D:5.257
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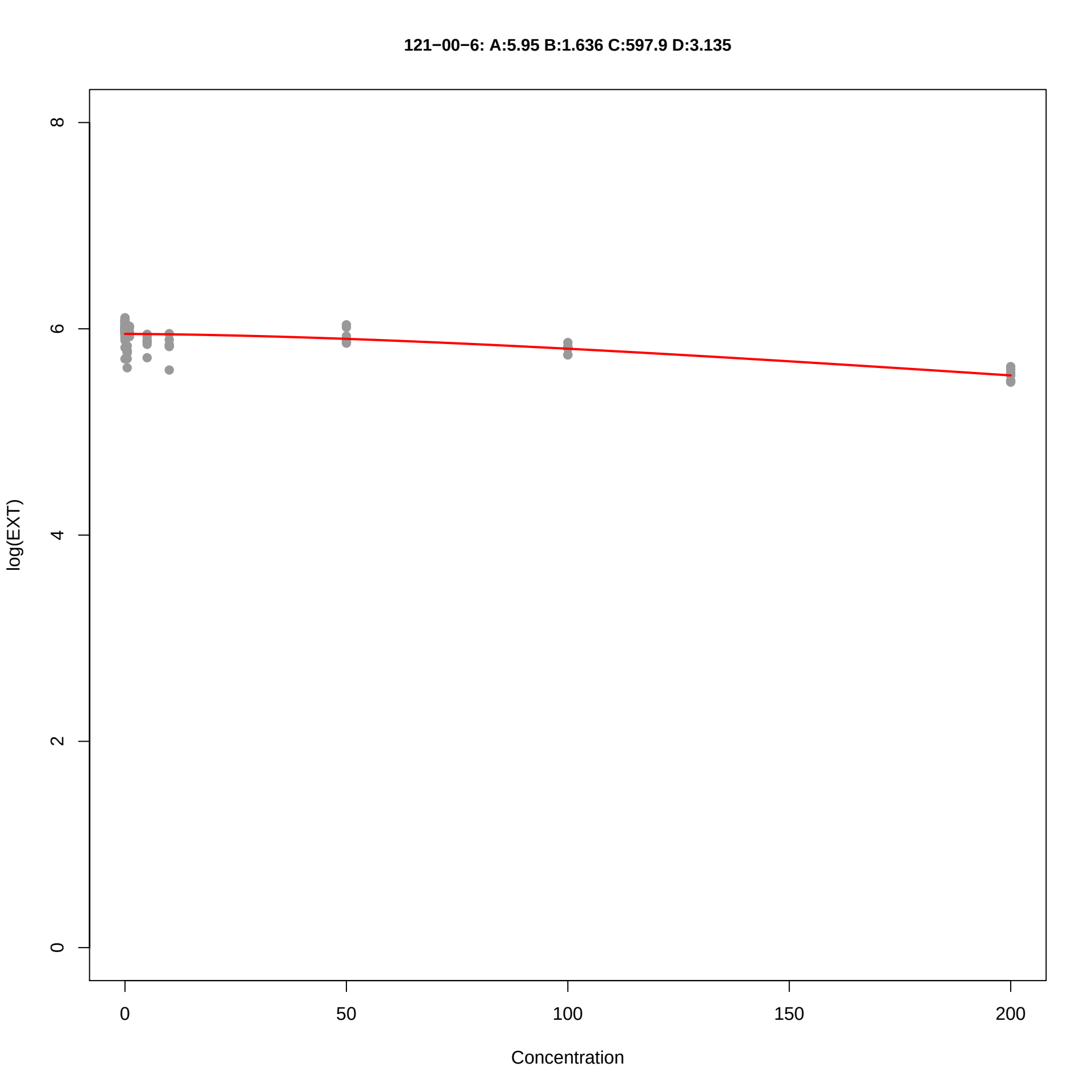
121−00−6: A:5.95 B:1.636 C:597.9 D:3.135
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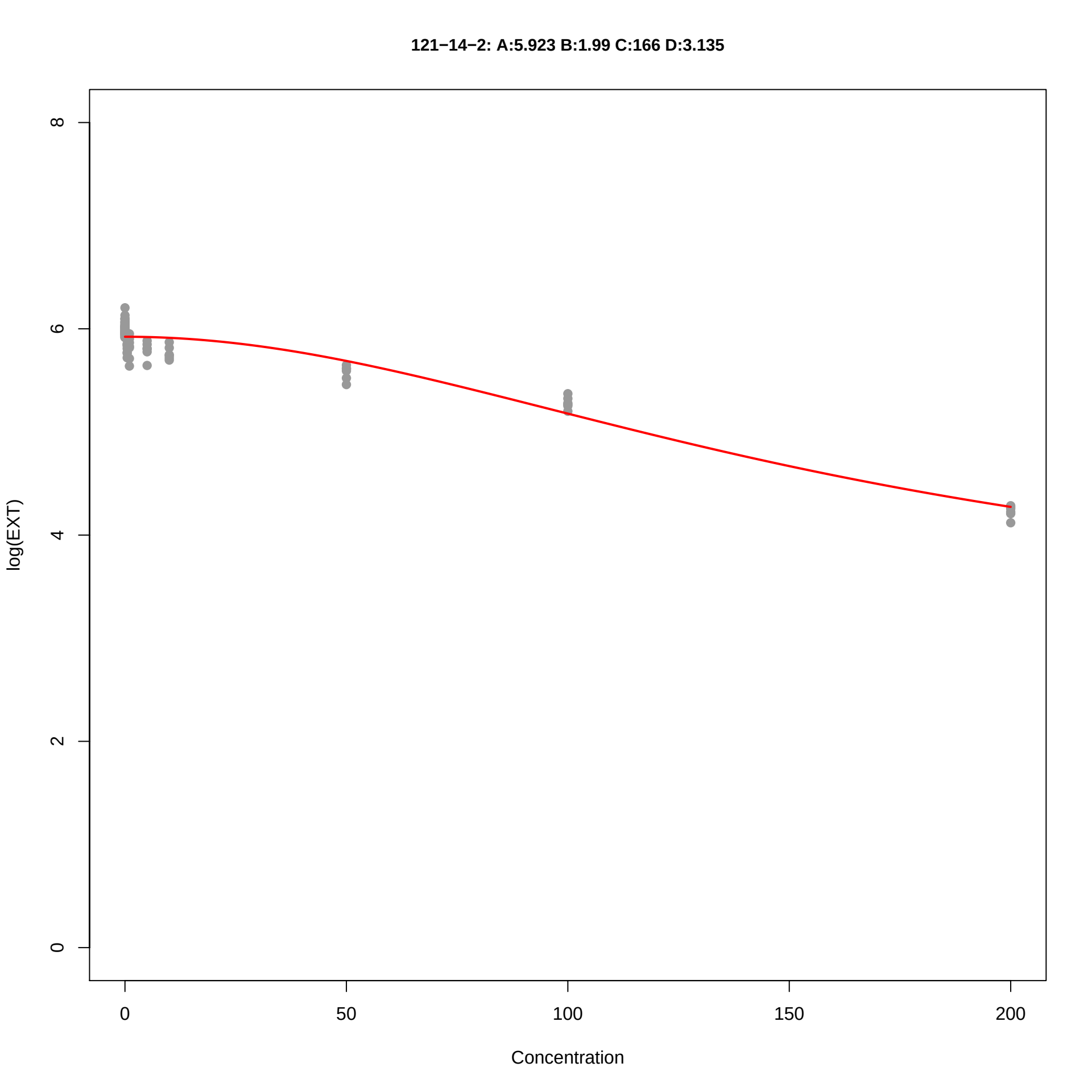
121−14−2: A:5.923 B:1.99 C:166 D:3.135
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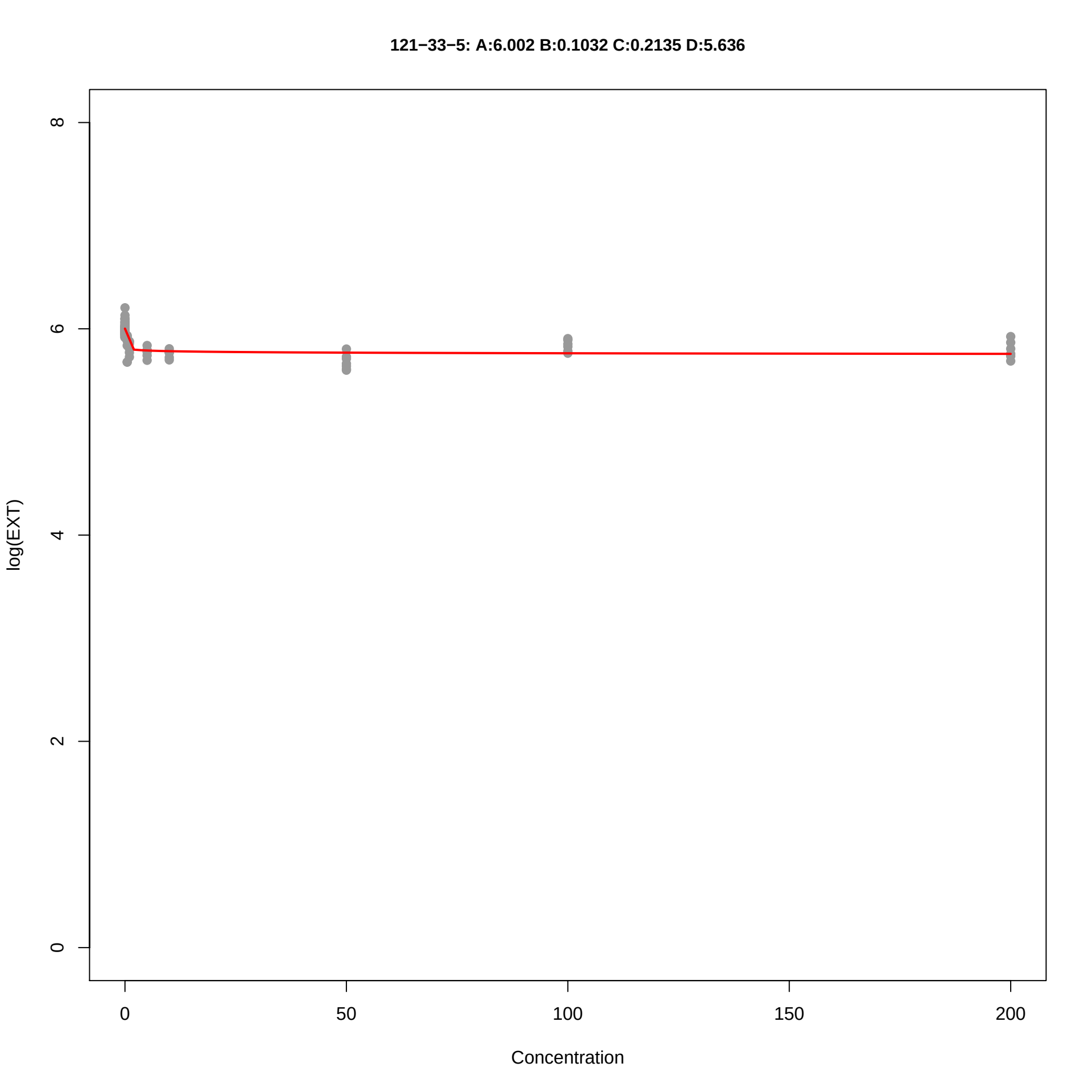
121−33−5: A:6.002 B:0.1032 C:0.2135 D:5.636
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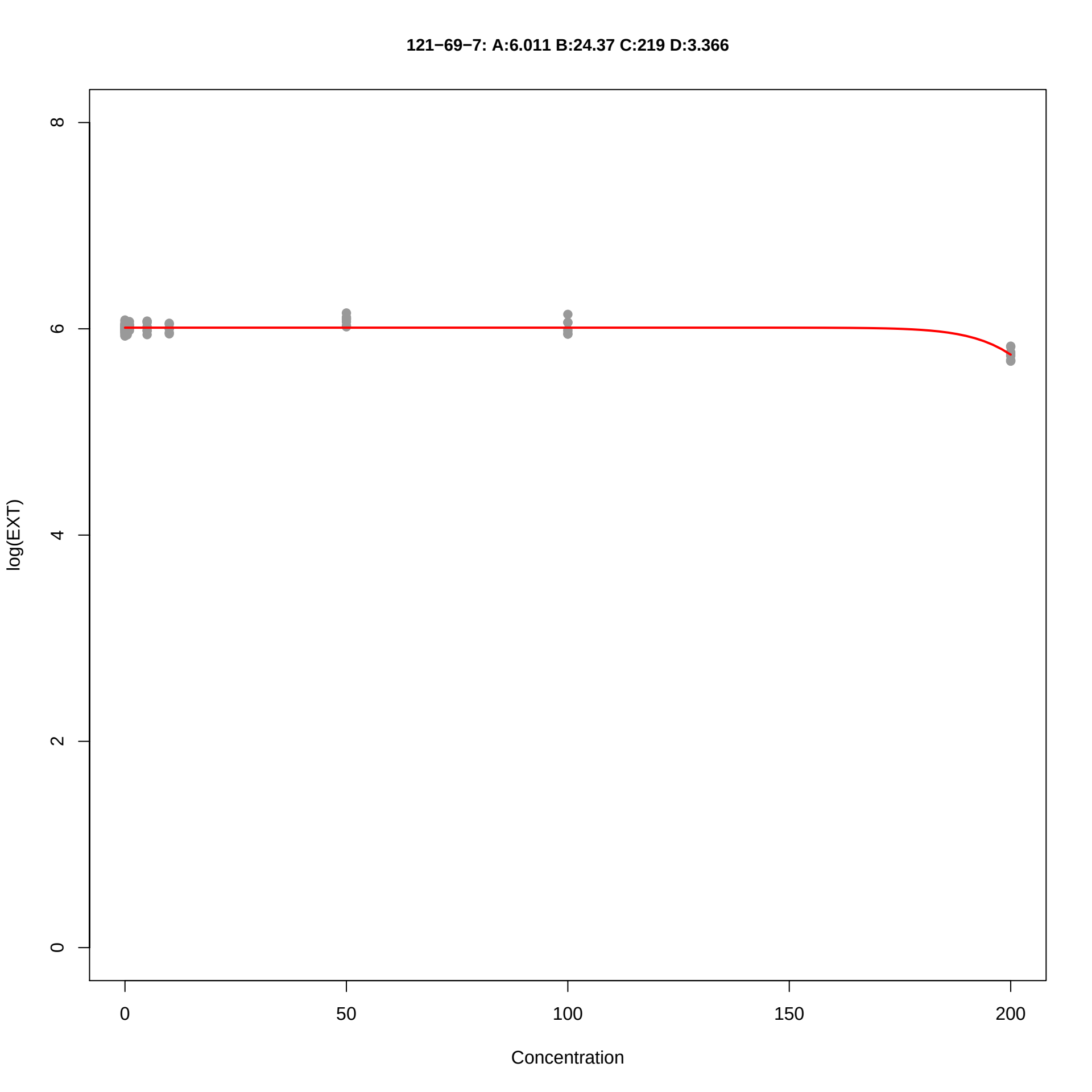
121−69−7: A:6.011 B:24.37 C:219 D:3.366
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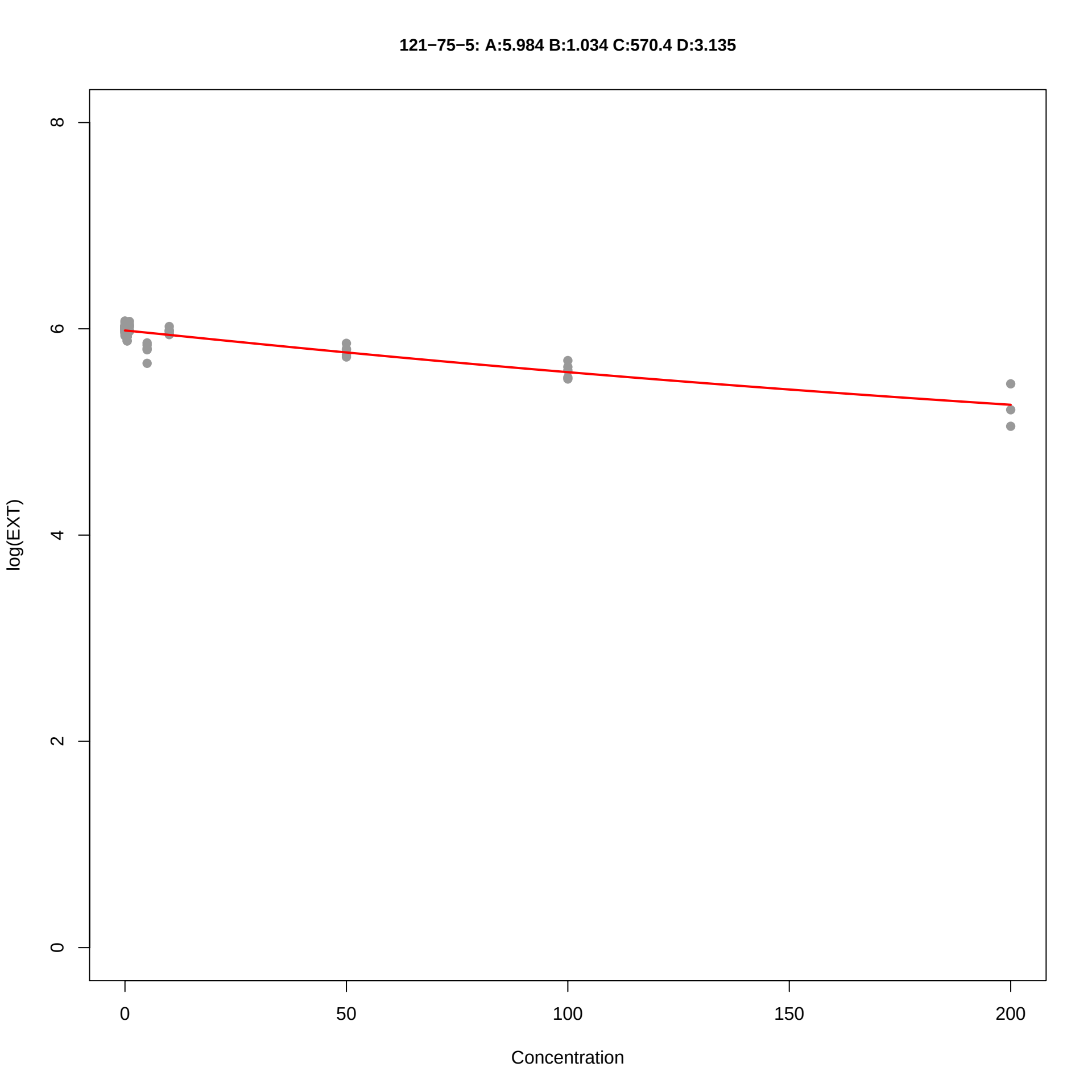
121−75−5: A:5.984 B:1.034 C:570.4 D:3.135
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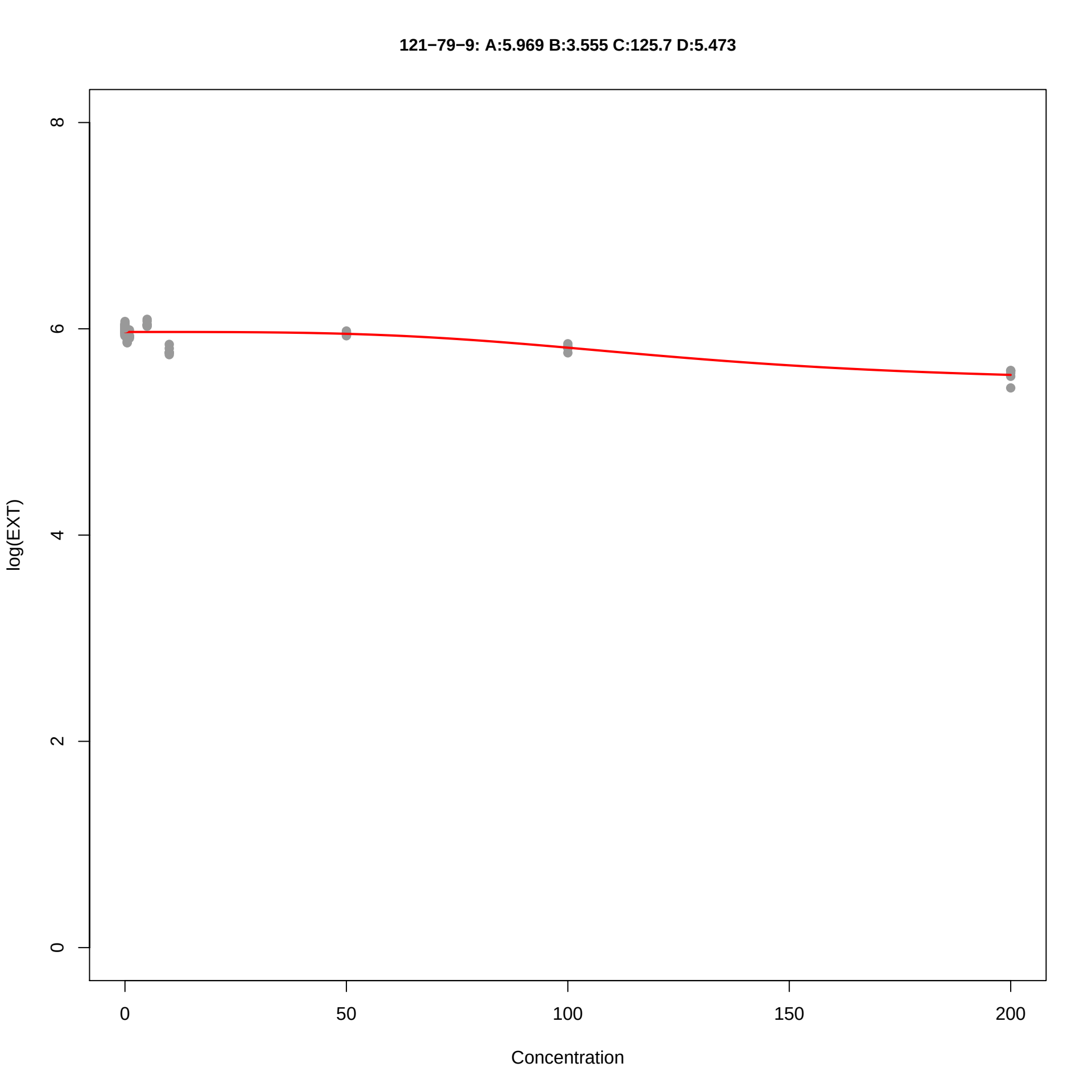
121−79−9: A:5.969 B:3.555 C:125.7 D:5.473
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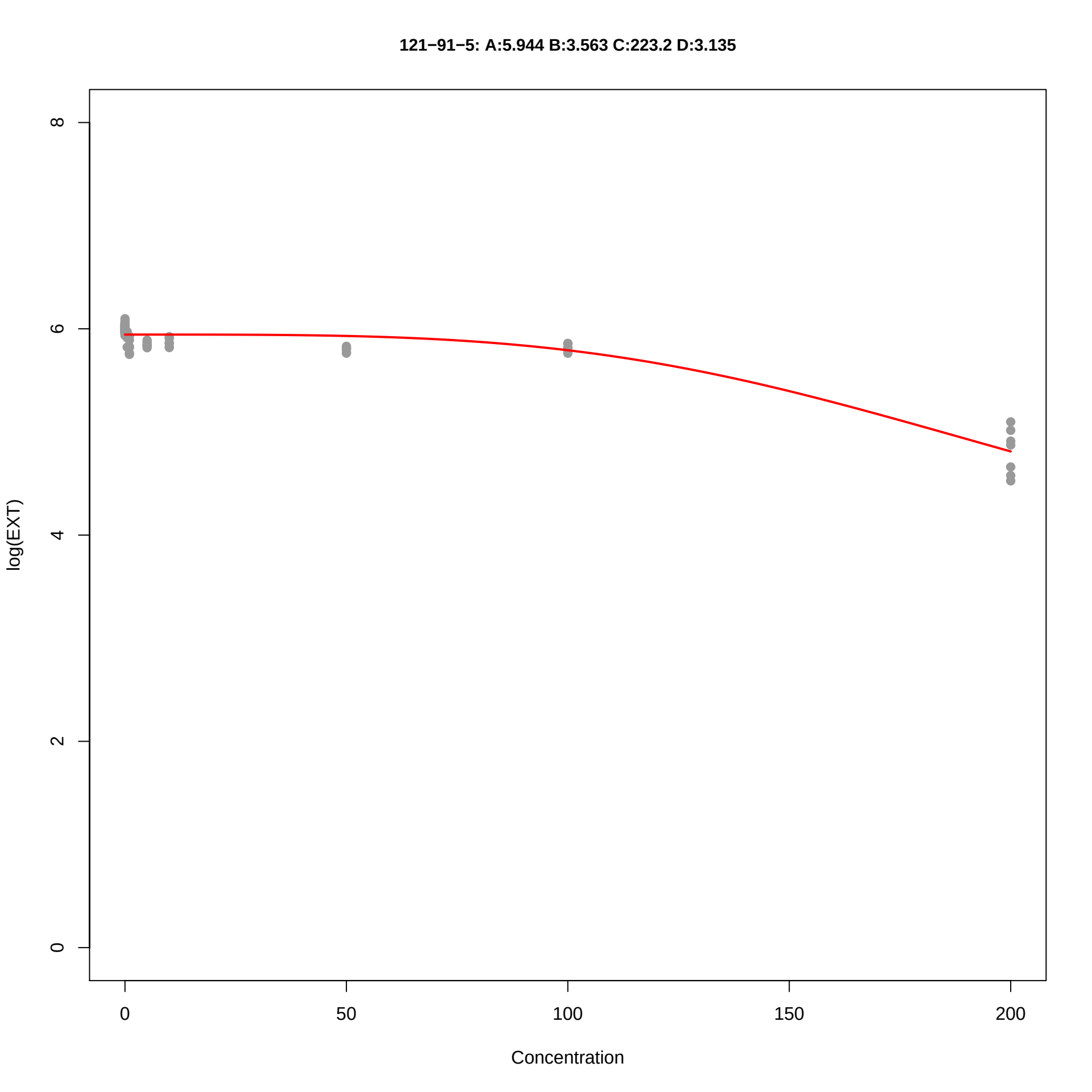
Concentration


121−91−5: A:5.944 B:3.563 C:223.2 D:3.135
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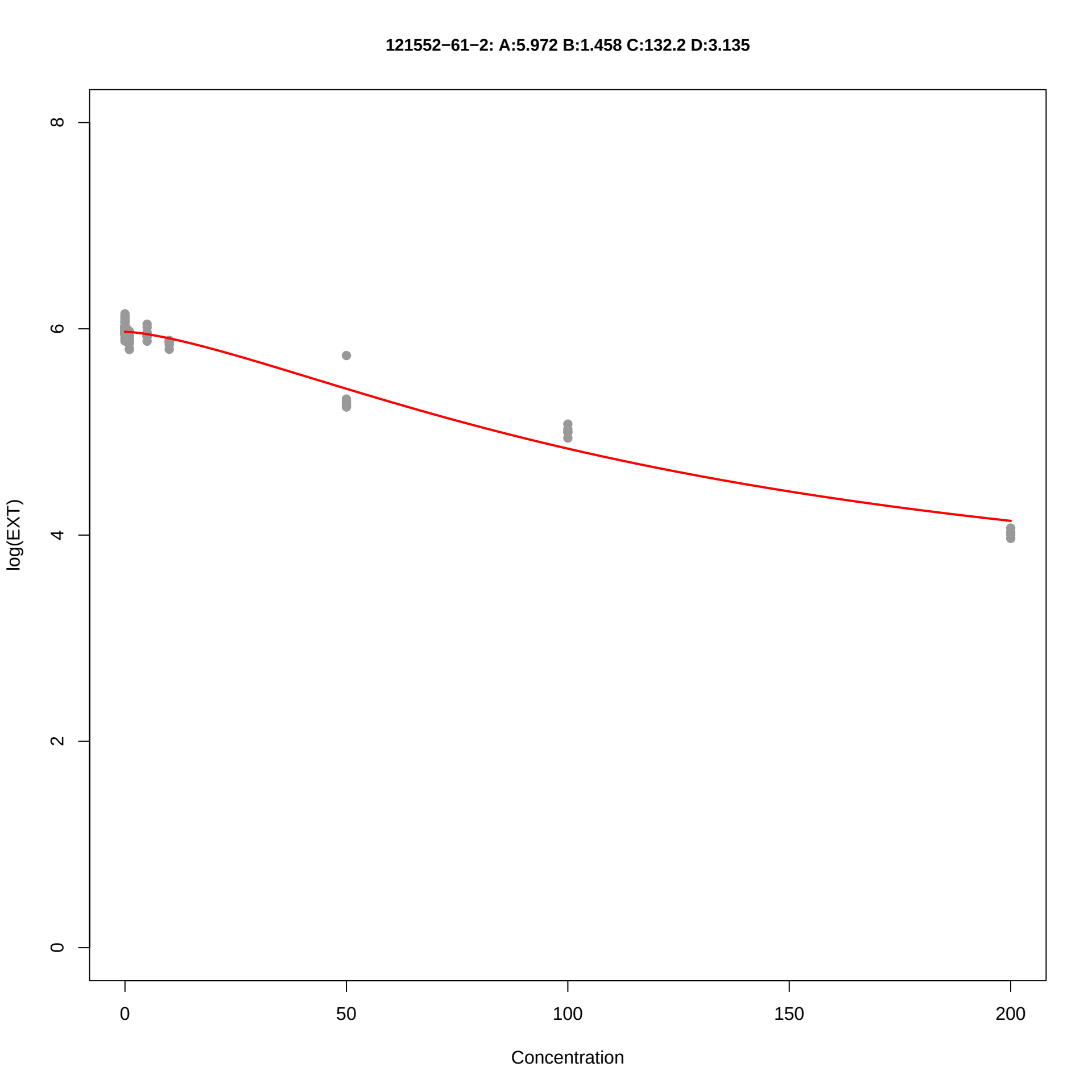
121552−61−2: A:5.972 B:1.458 C:132.2 D:3.135
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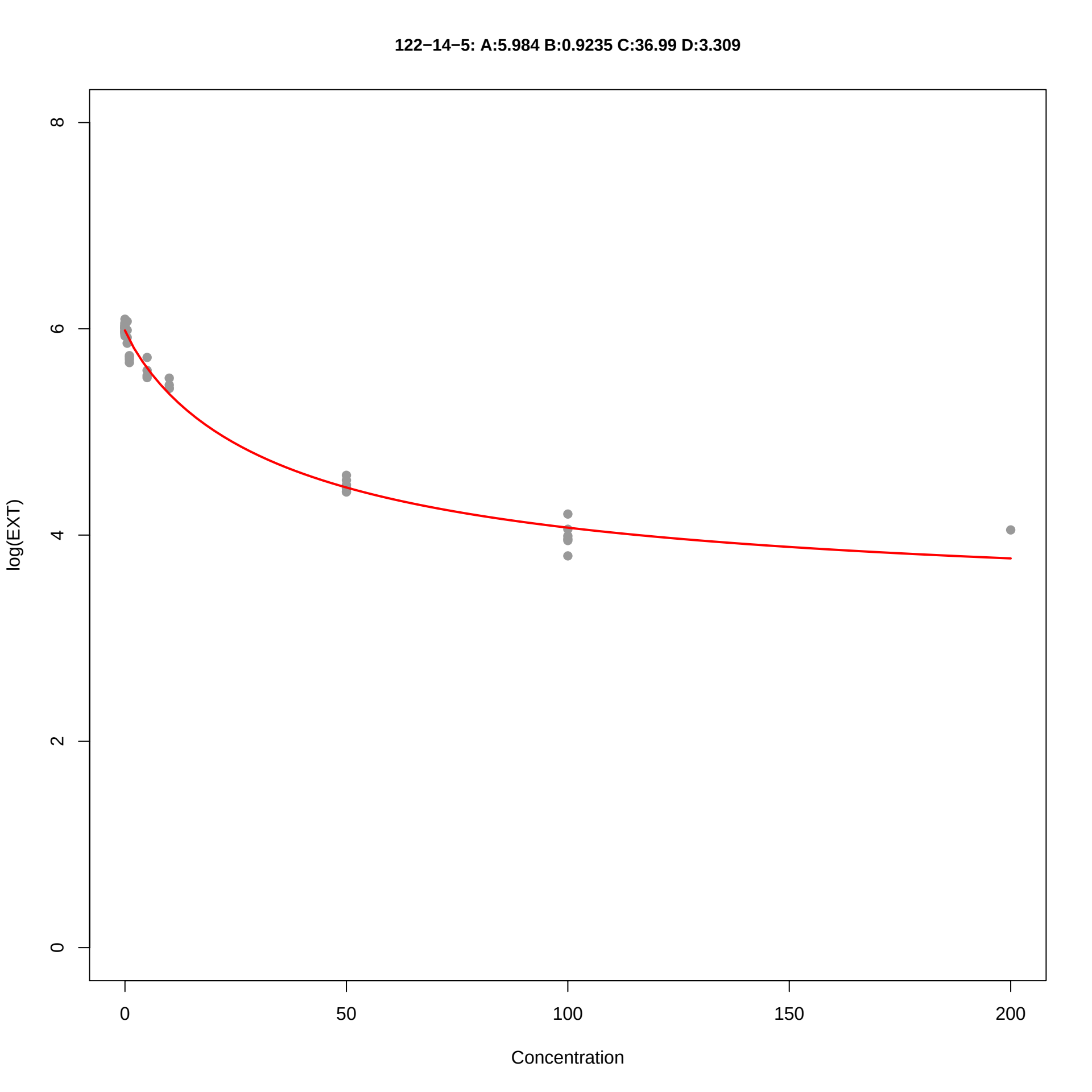
122−14−5: A:5.984 B:0.9235 C:36.99 D:3.309
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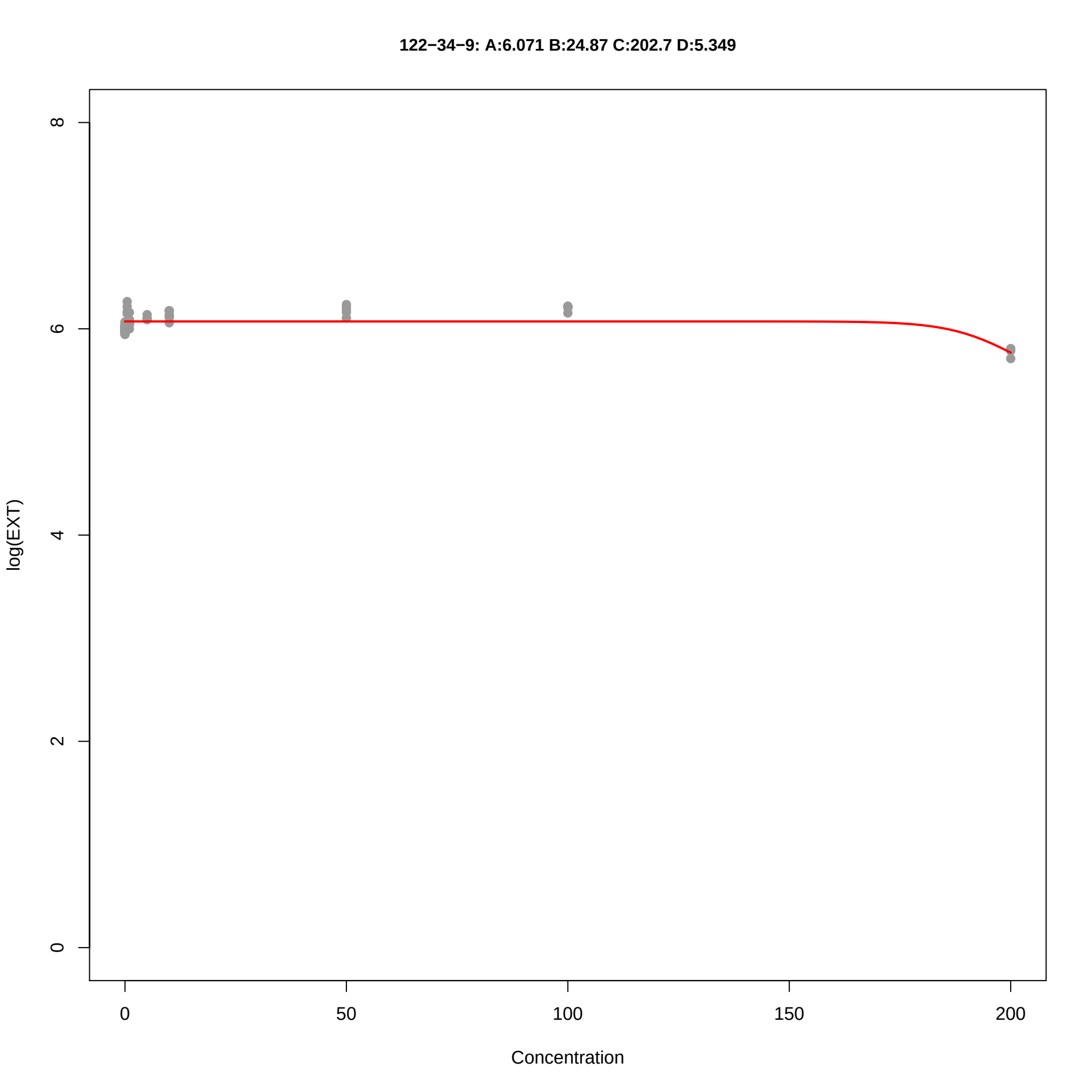
Concentration


122−34−9: A:6.071 B:24.87 C:202.7 D:5.349
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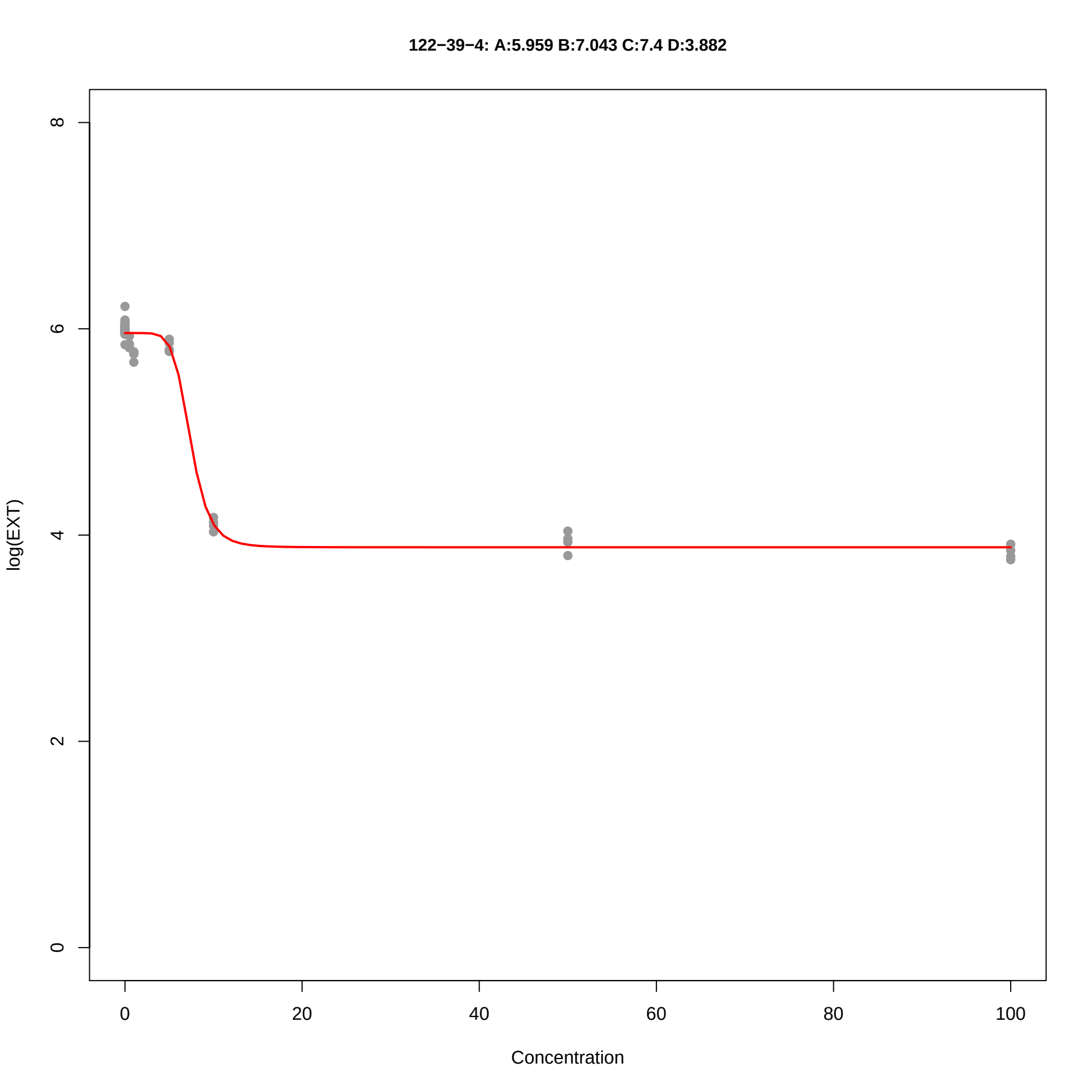
Concentration


122−39−4: A:5.959 B:7.043 C:7.4 D:3.882
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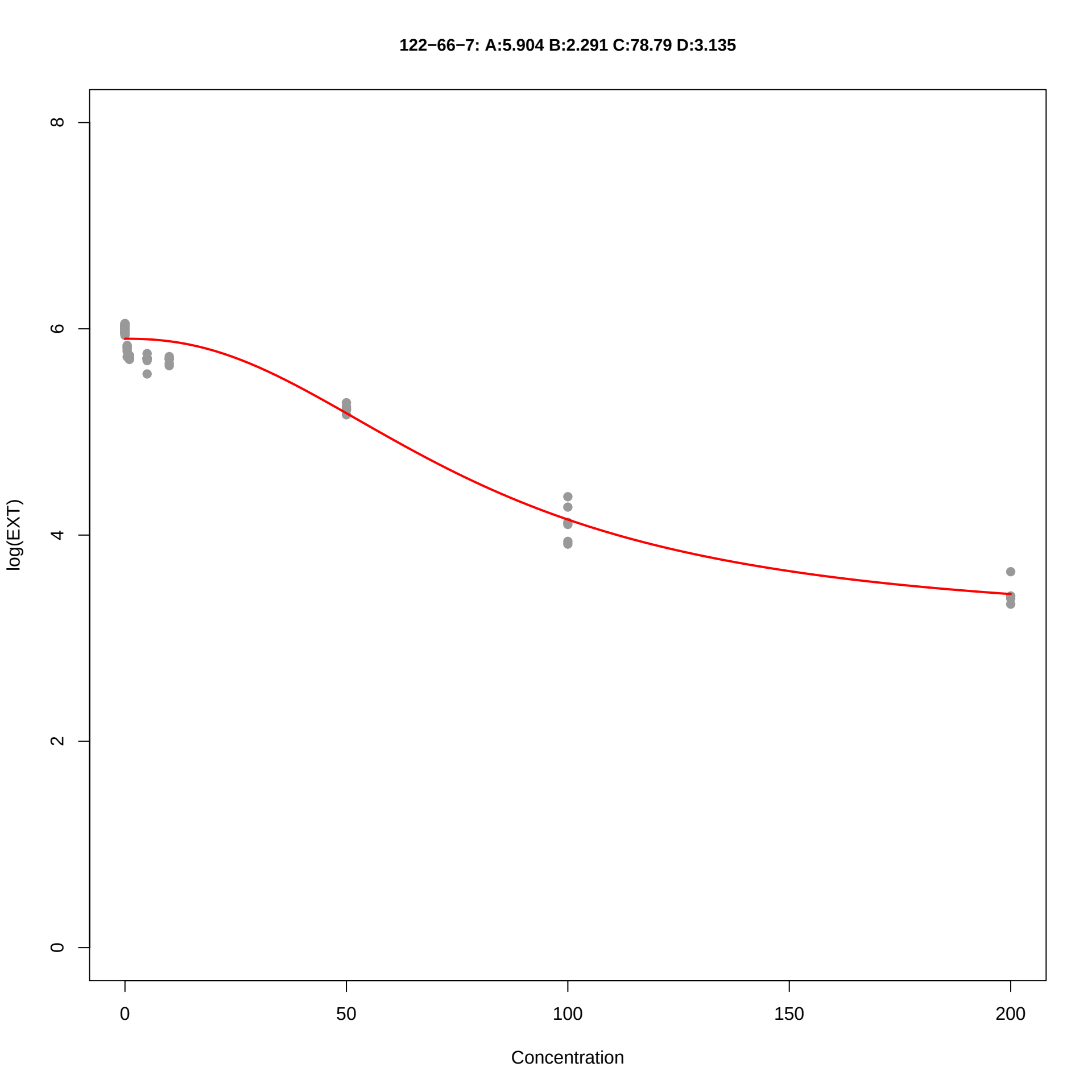
122−66−7: A:5.904 B:2.291 C:78.79 D:3.135
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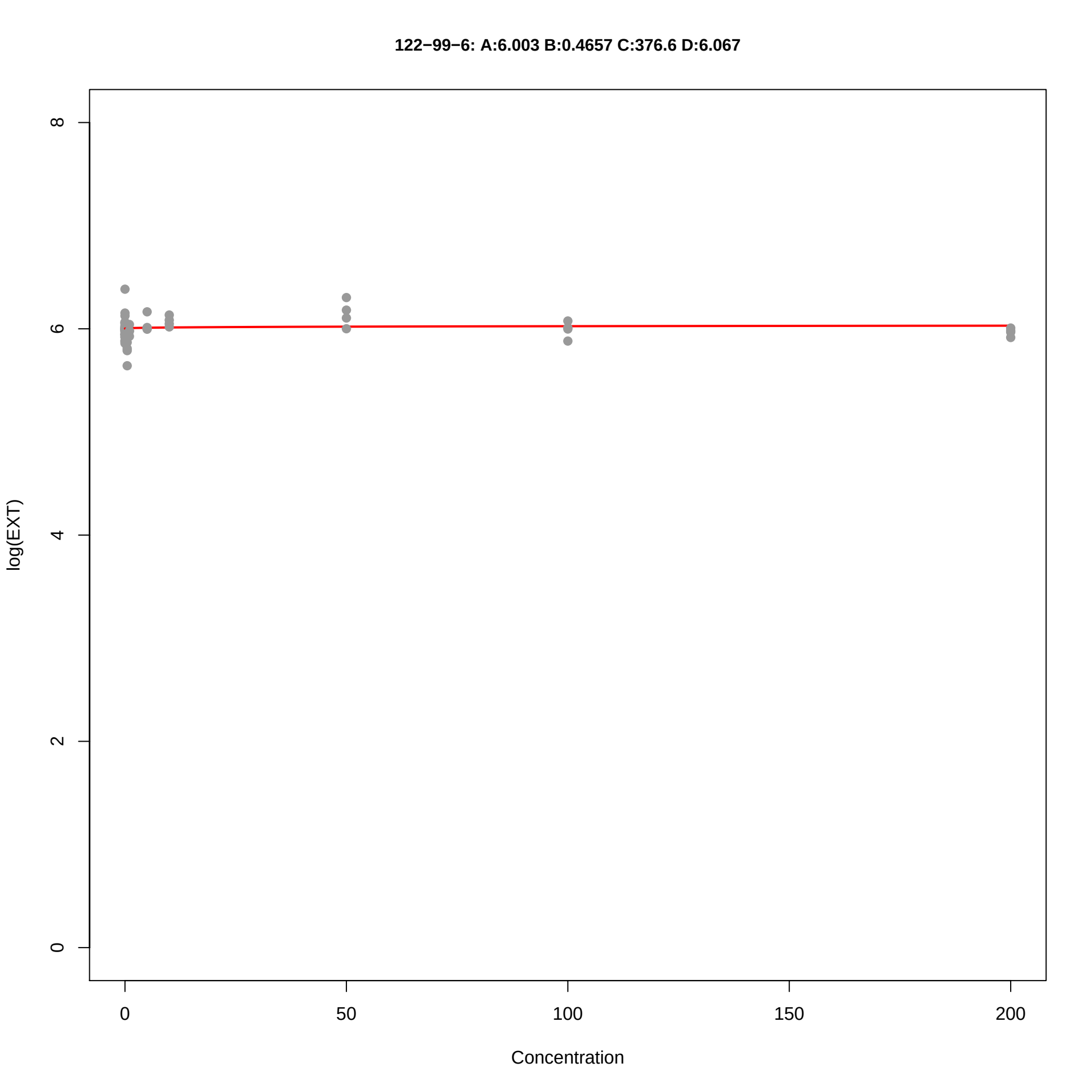
Concentration


122−99−6: A:6.003 B:0.4657 C:376.6 D:6.067
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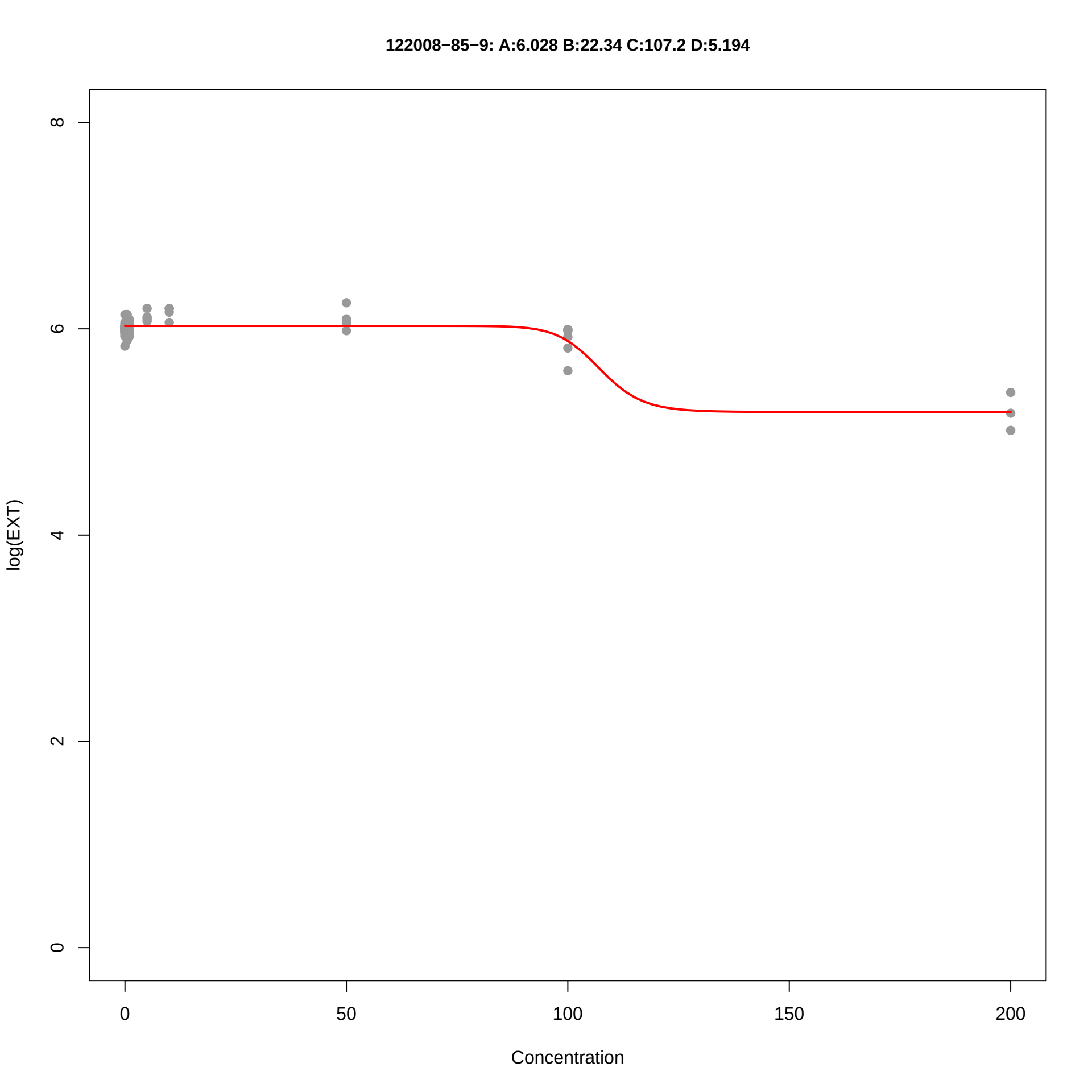
Concentration


122008−85−9: A:6.028 B:22.34 C:107.2 D:5.194
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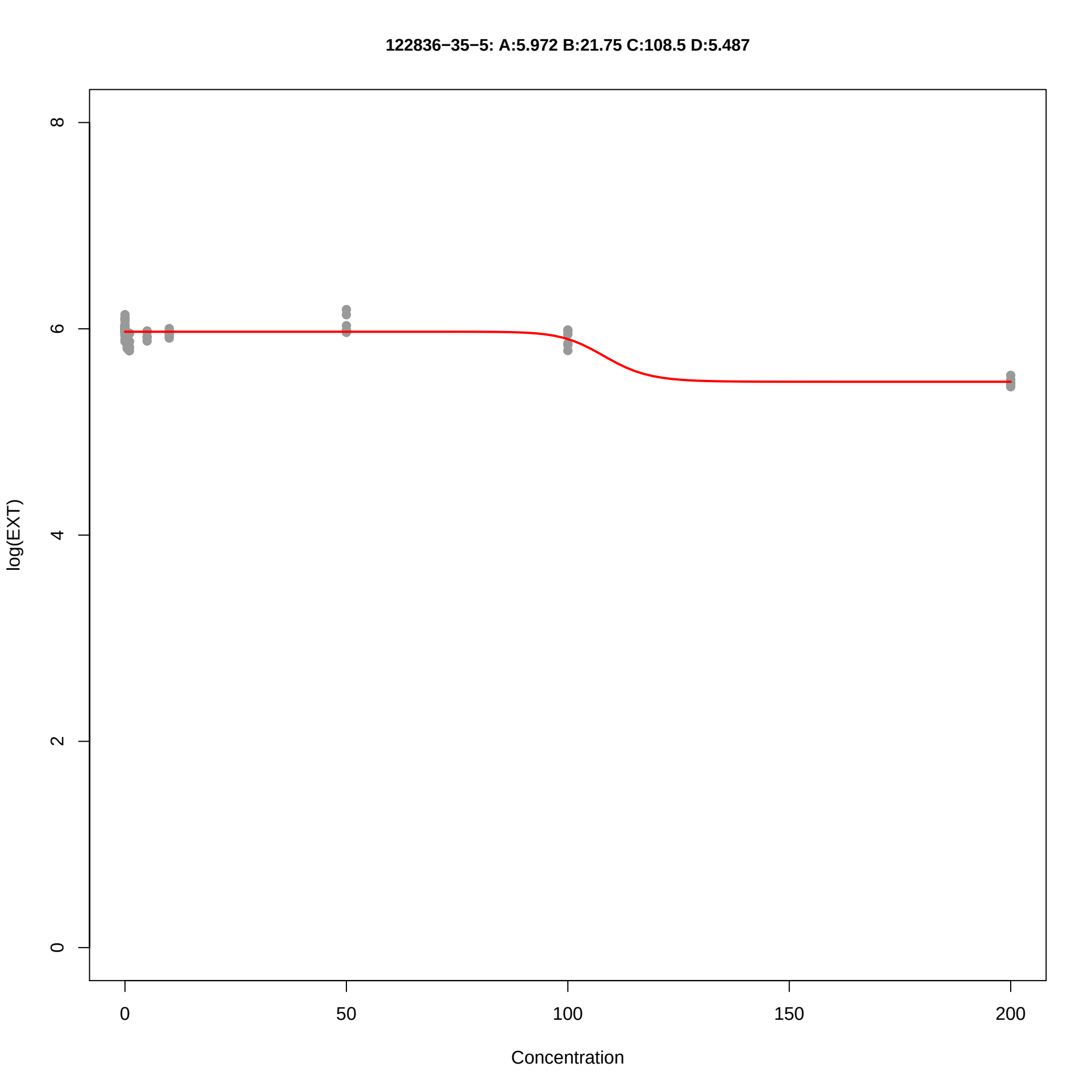
Concentration


122836−35−5: A:5.972 B:21.75 C:108.5 D:5.487
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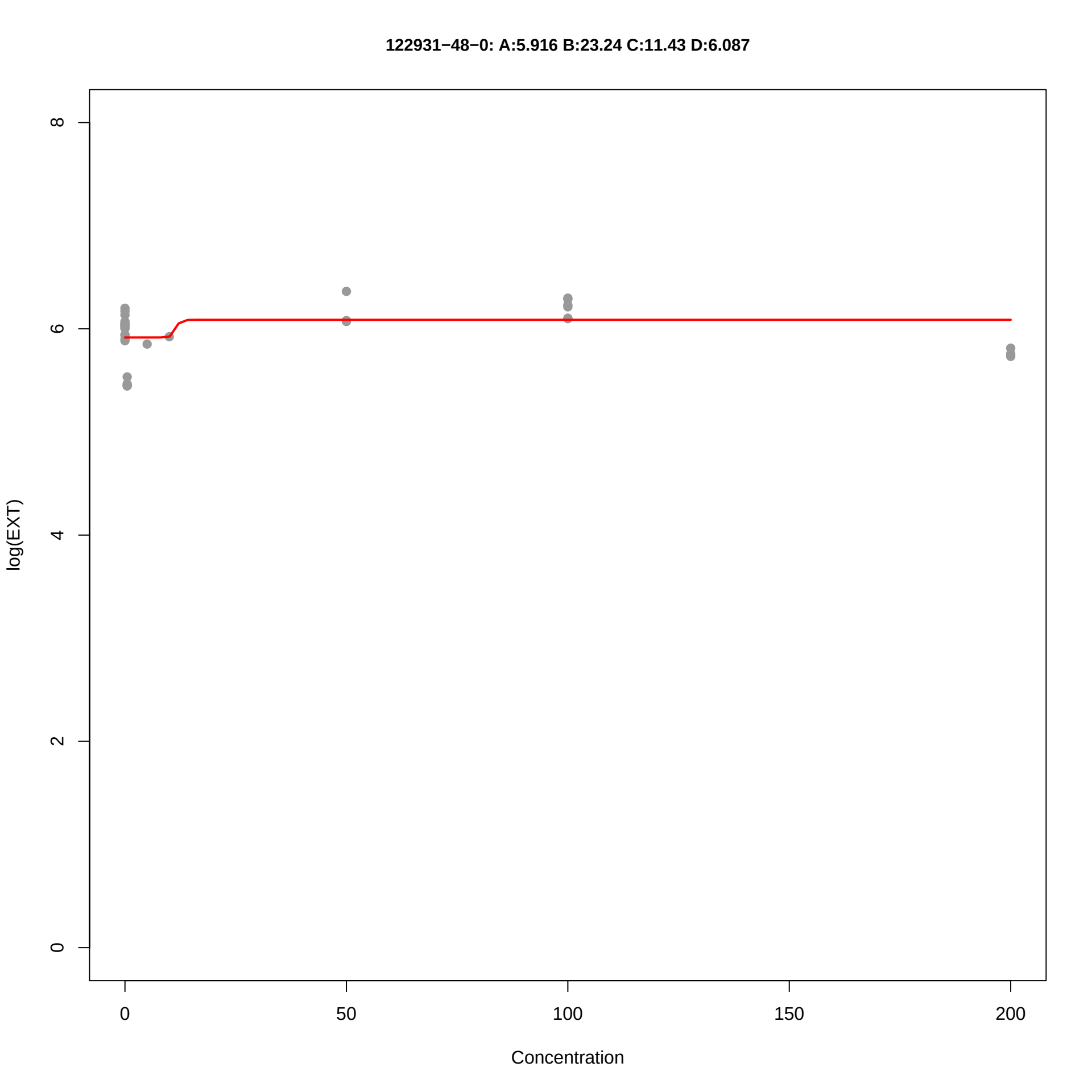
Concentration


122931−48−0: A:5.916 B:23.24 C:11.43 D:6.087
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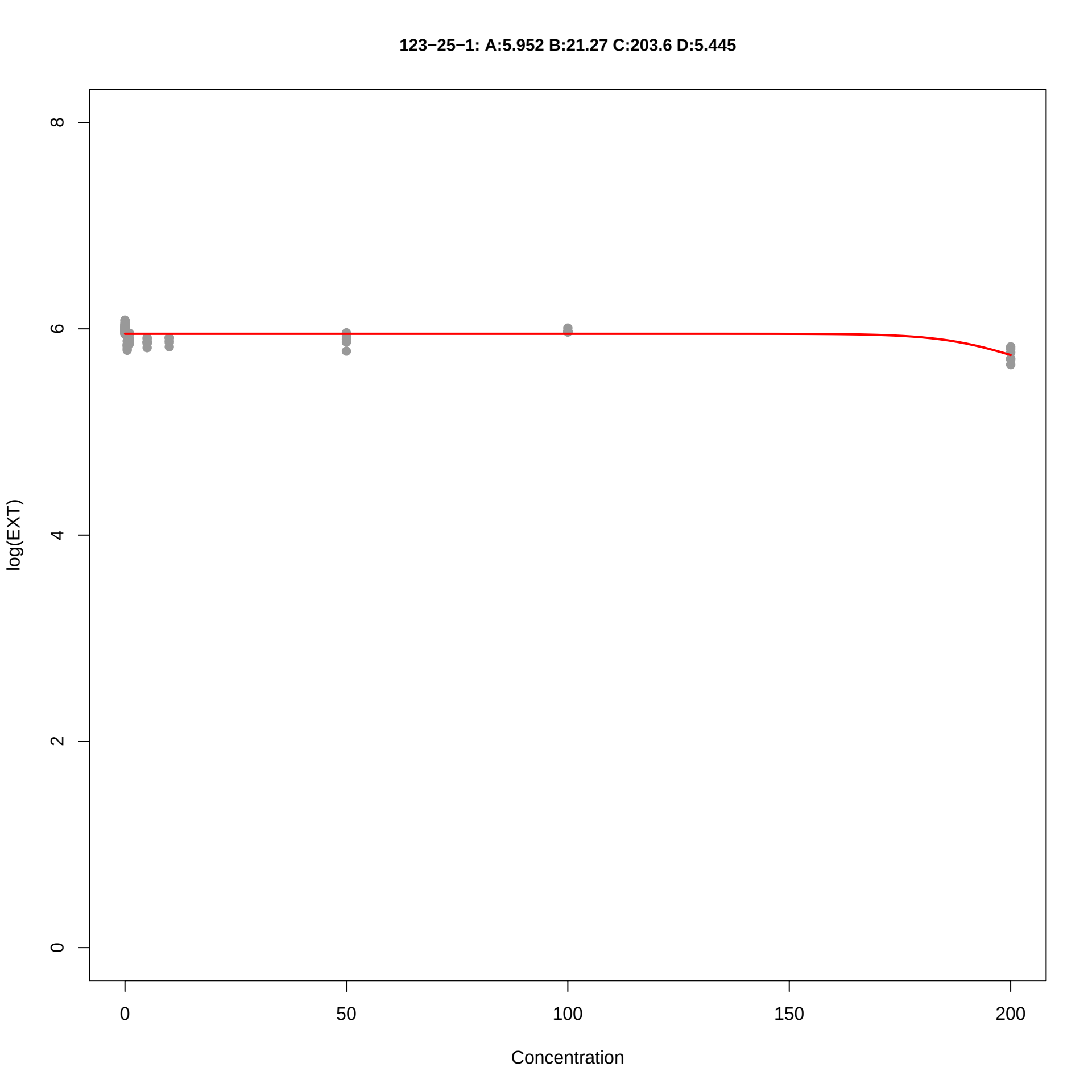
Concentration


123−25−1: A:5.952 B:21.27 C:203.6 D:5.445
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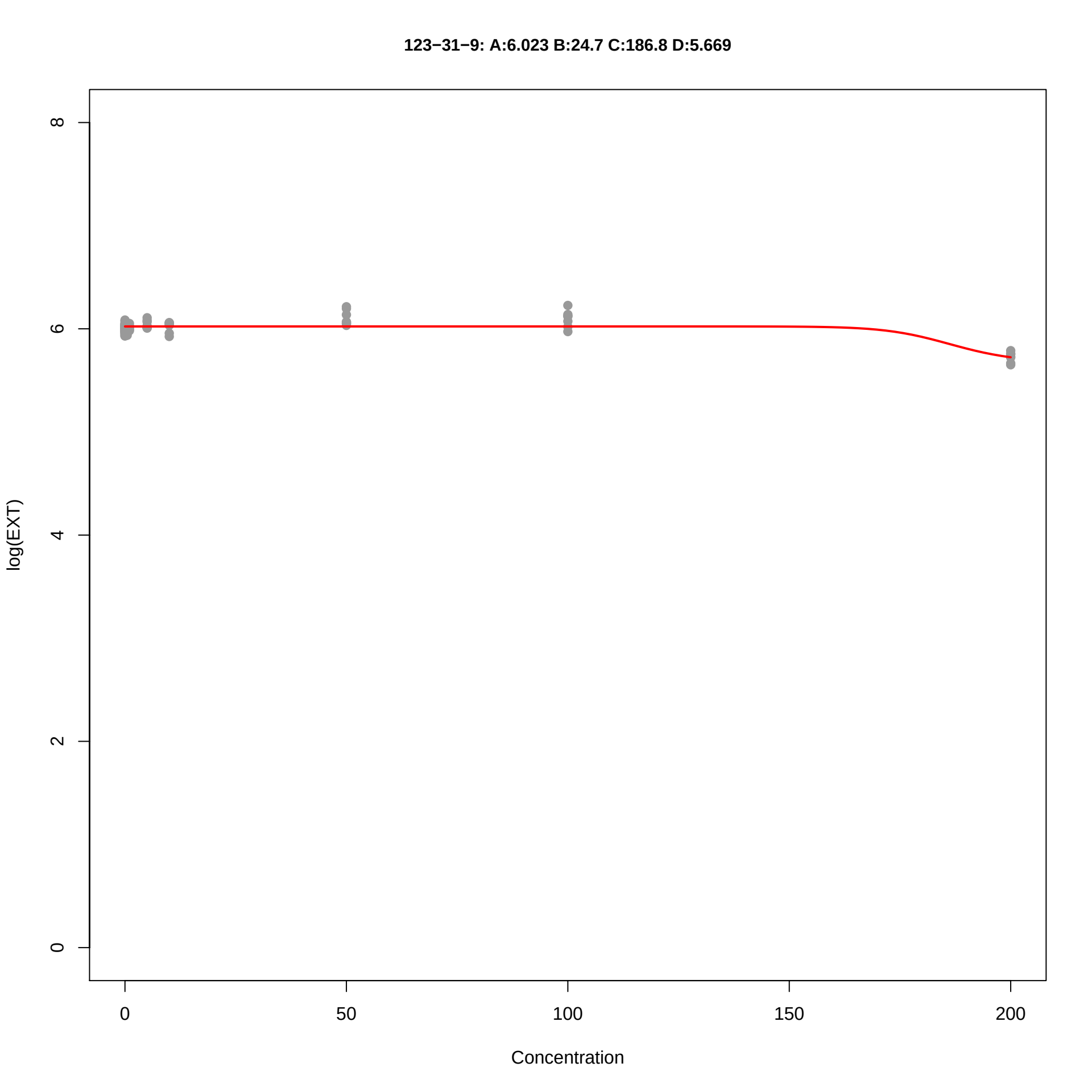
123−31−9: A:6.023 B:24.7 C:186.8 D:5.669
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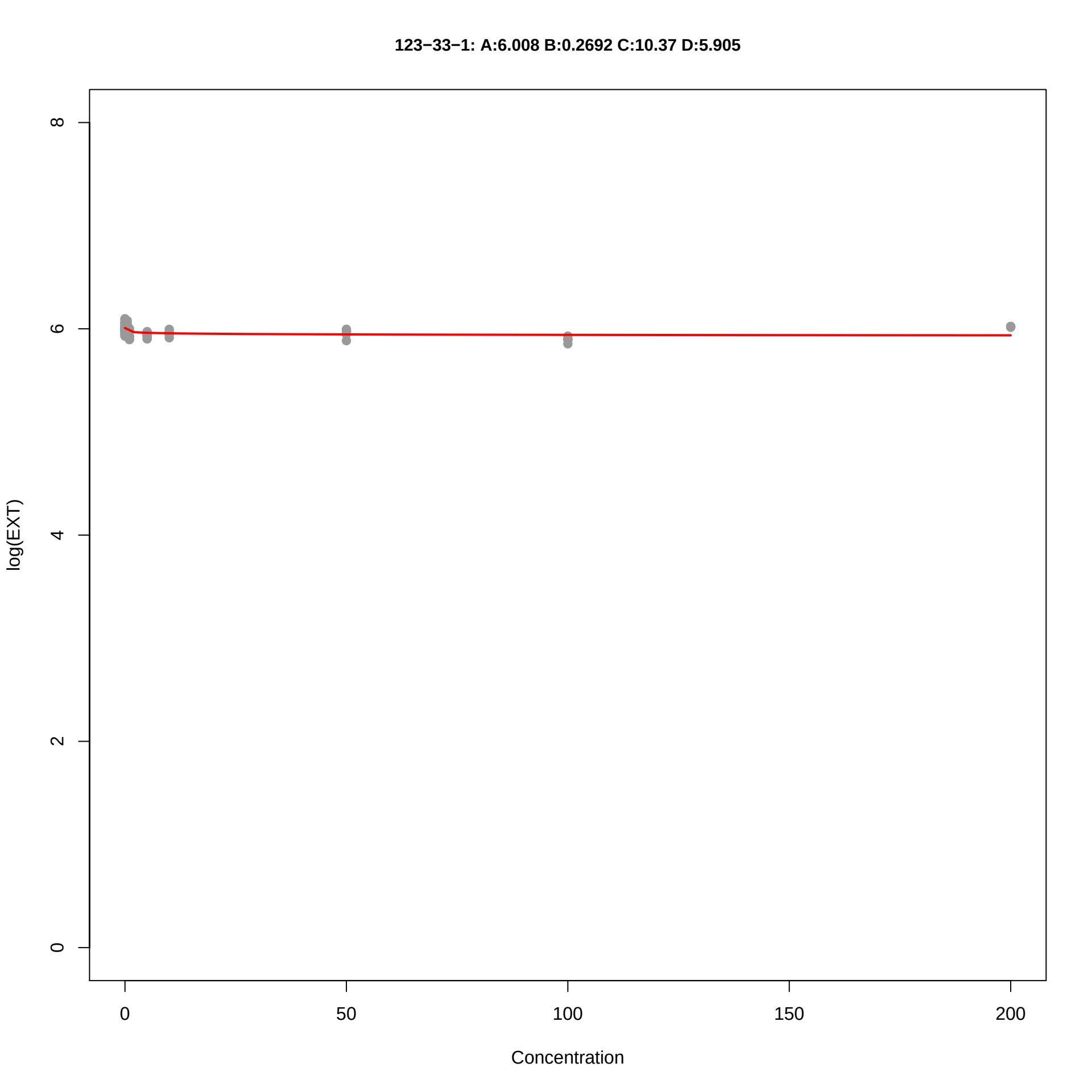
123−33−1: A:6.008 B:0.2692 C:10.37 D:5.905
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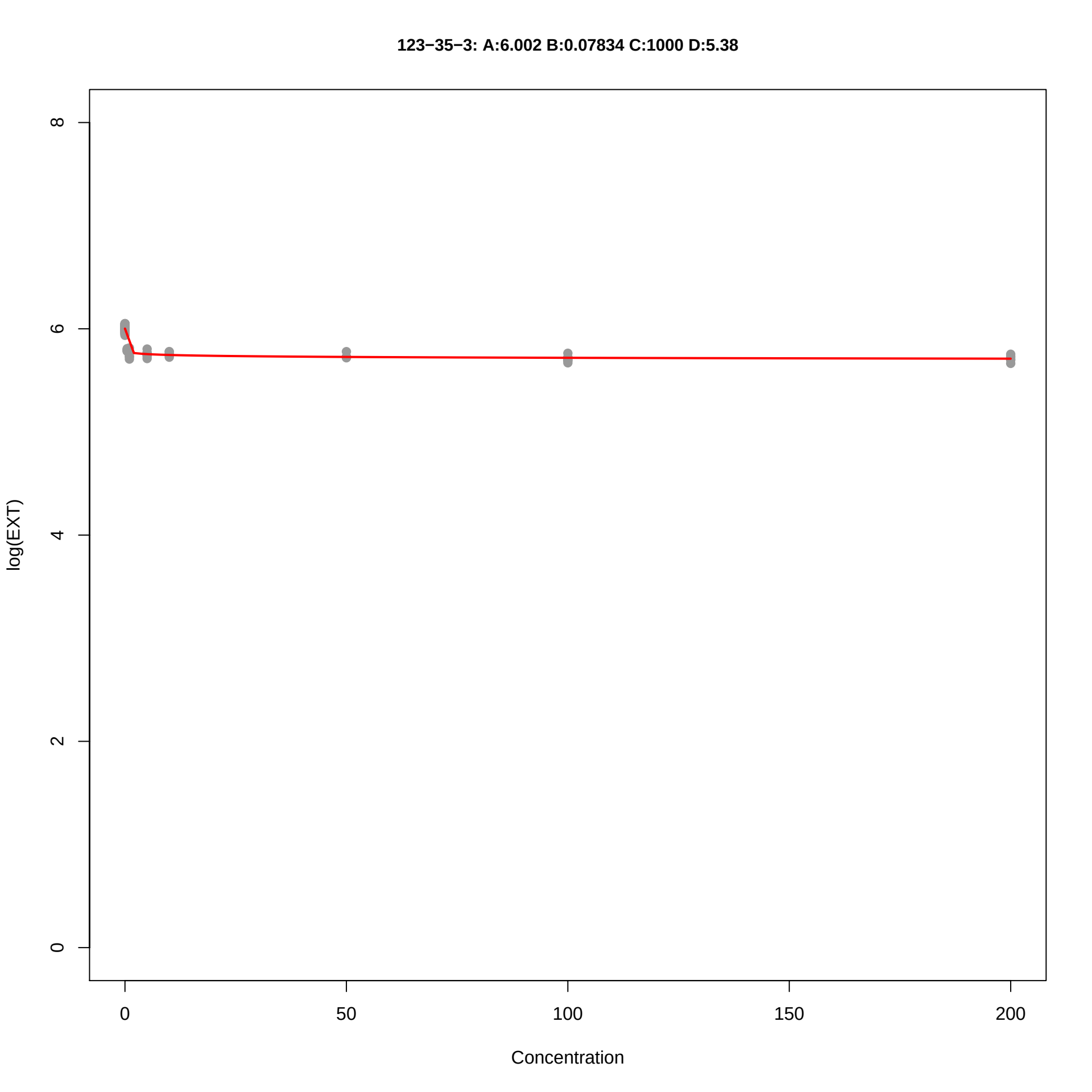
123−35−3: A:6.002 B:0.07834 C:1000 D:5.38
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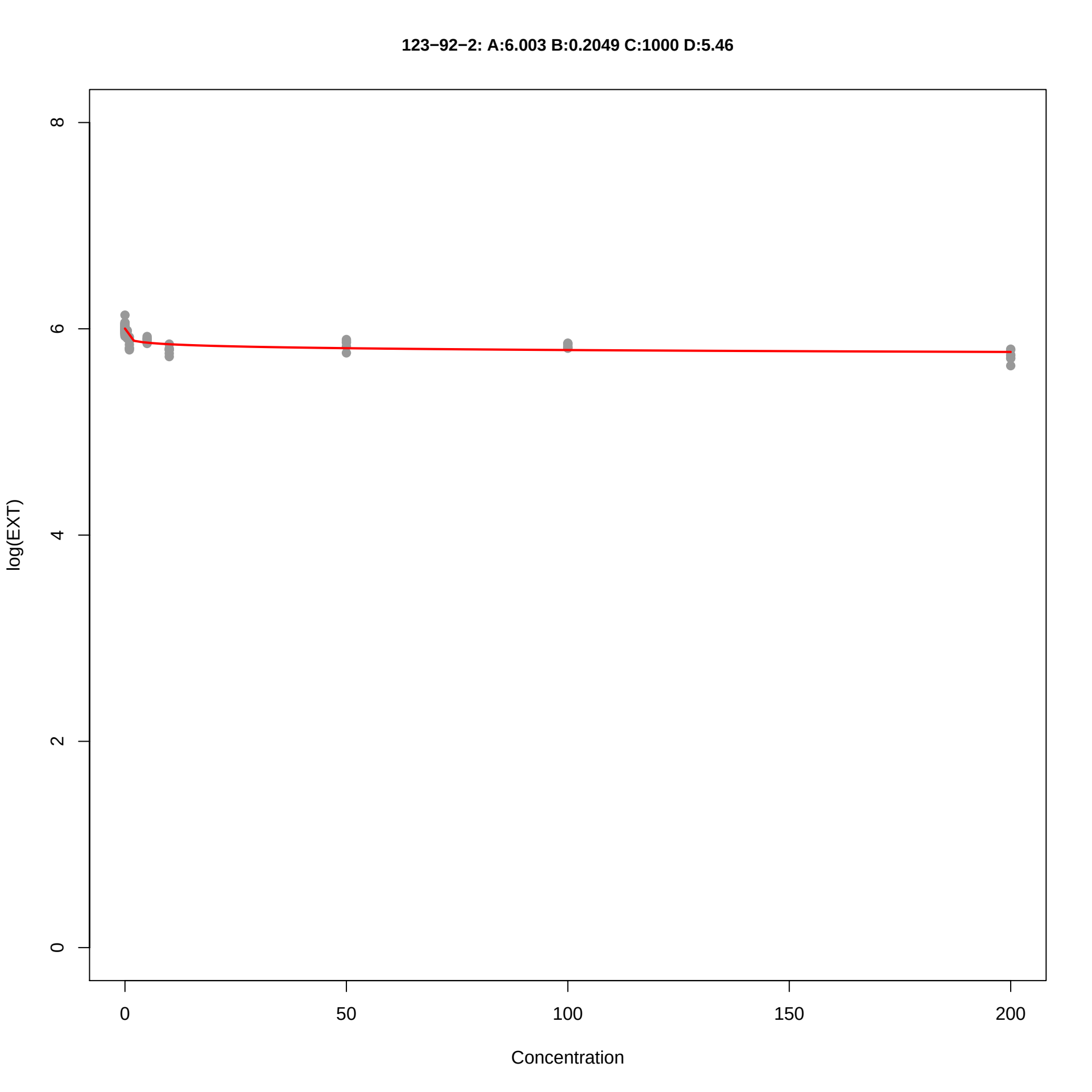
123−92−2: A:6.003 B:0.2049 C:1000 D:5.46
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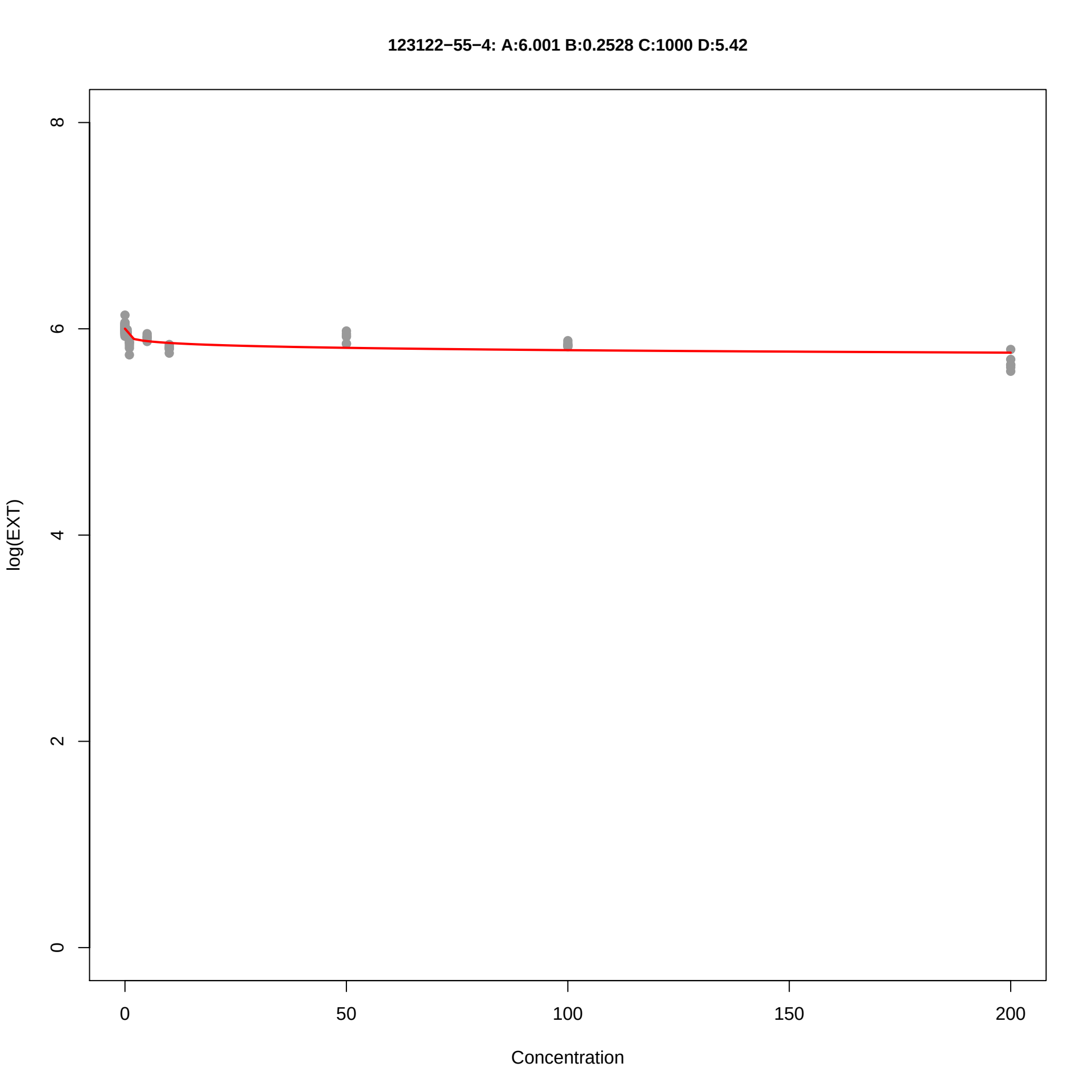
123122−55−4: A:6.001 B:0.2528 C:1000 D:5.42
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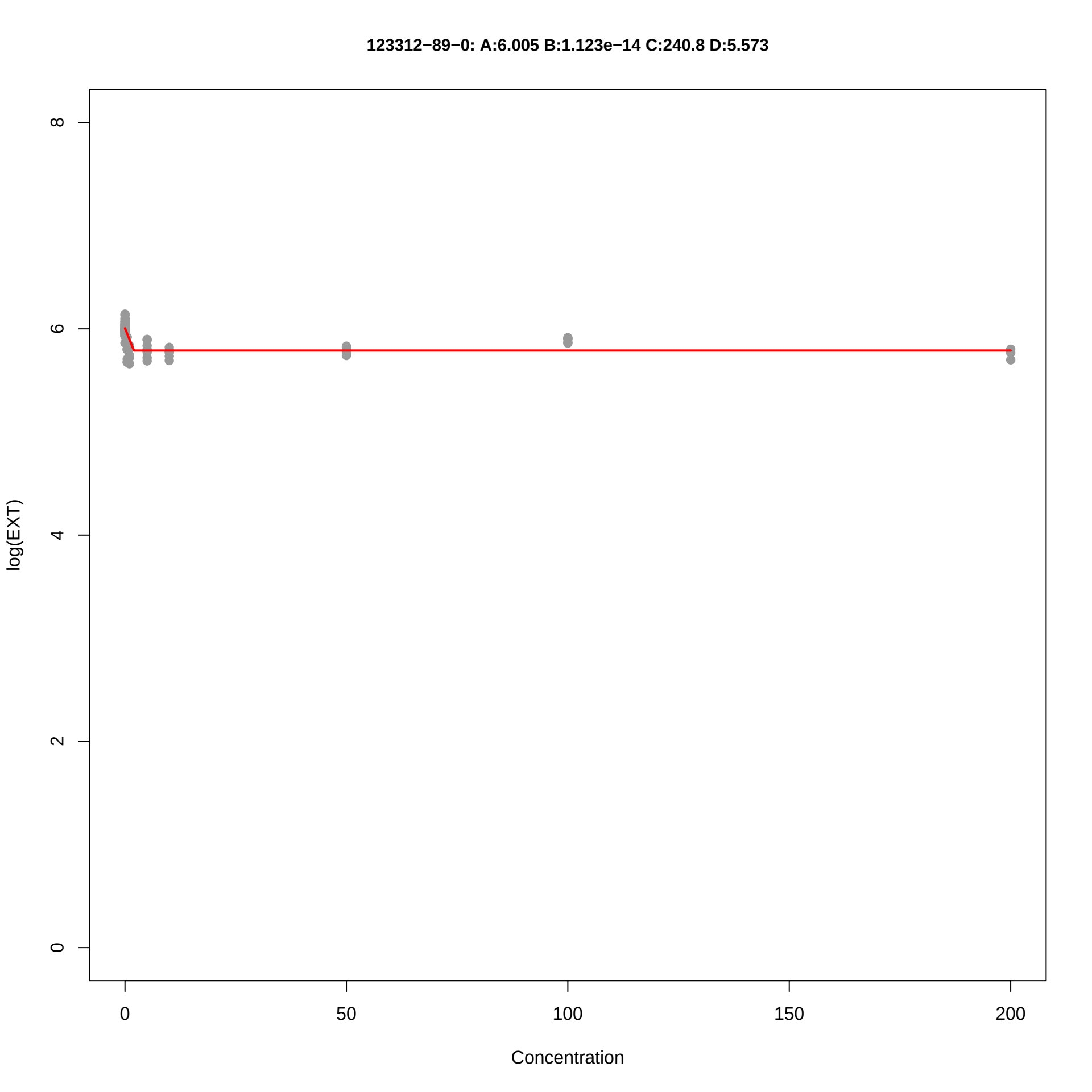
123312−89−0: A:6.005 B:1.123e−14 C:240.8 D:5.573
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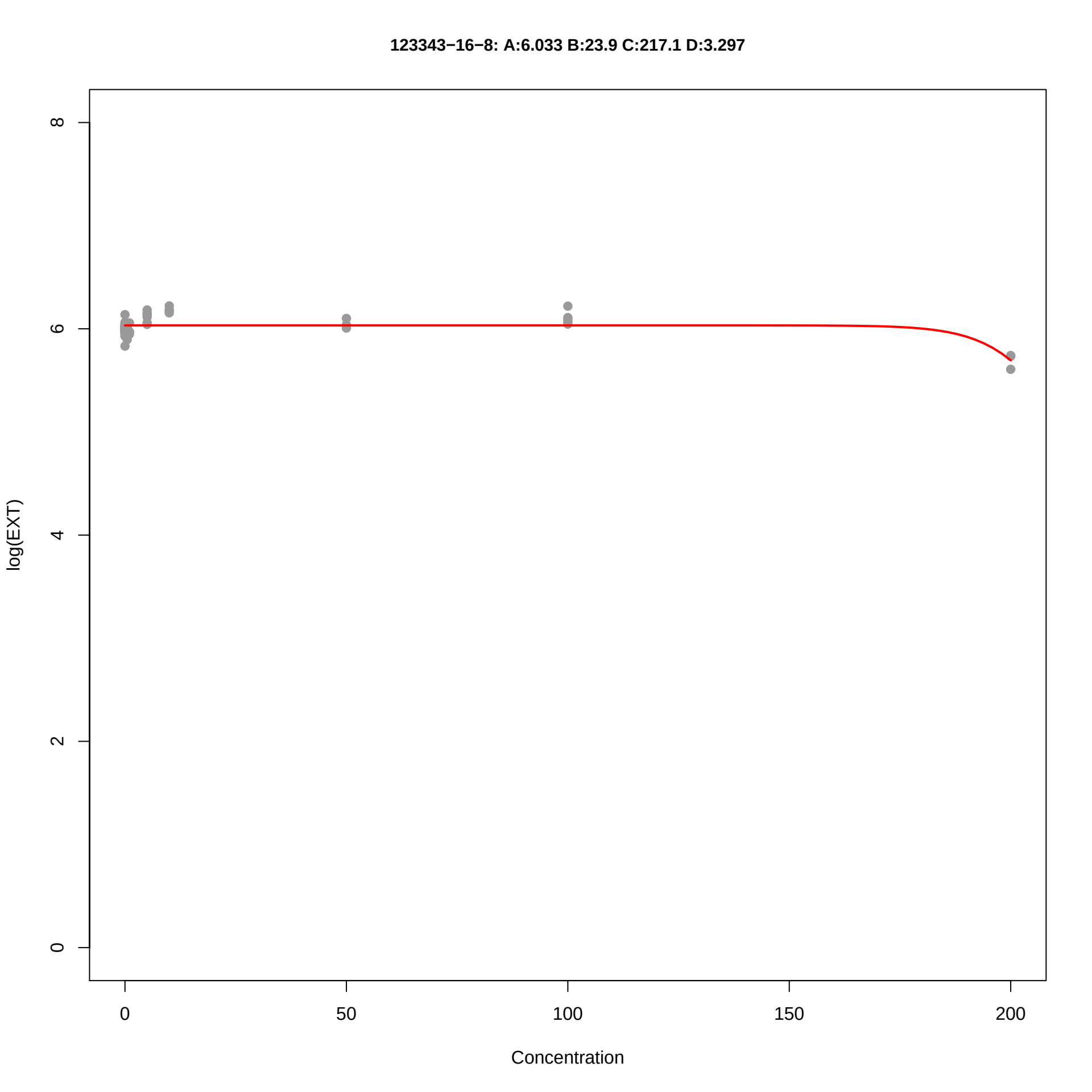
Concentration


123343−16−8: A:6.033 B:23.9 C:217.1 D:3.297
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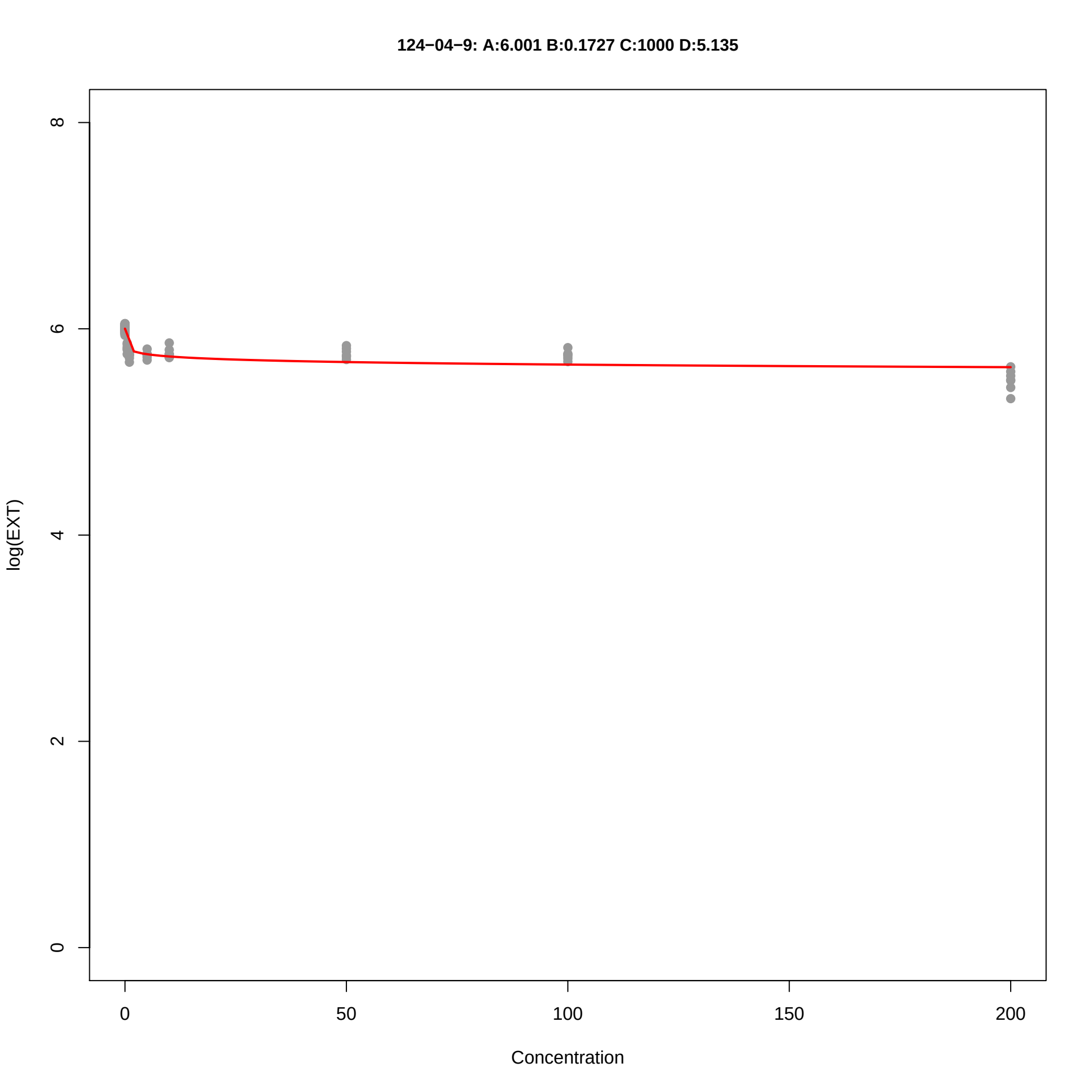
Concentration


124−04−9: A:6.001 B:0.1727 C:1000 D:5.135
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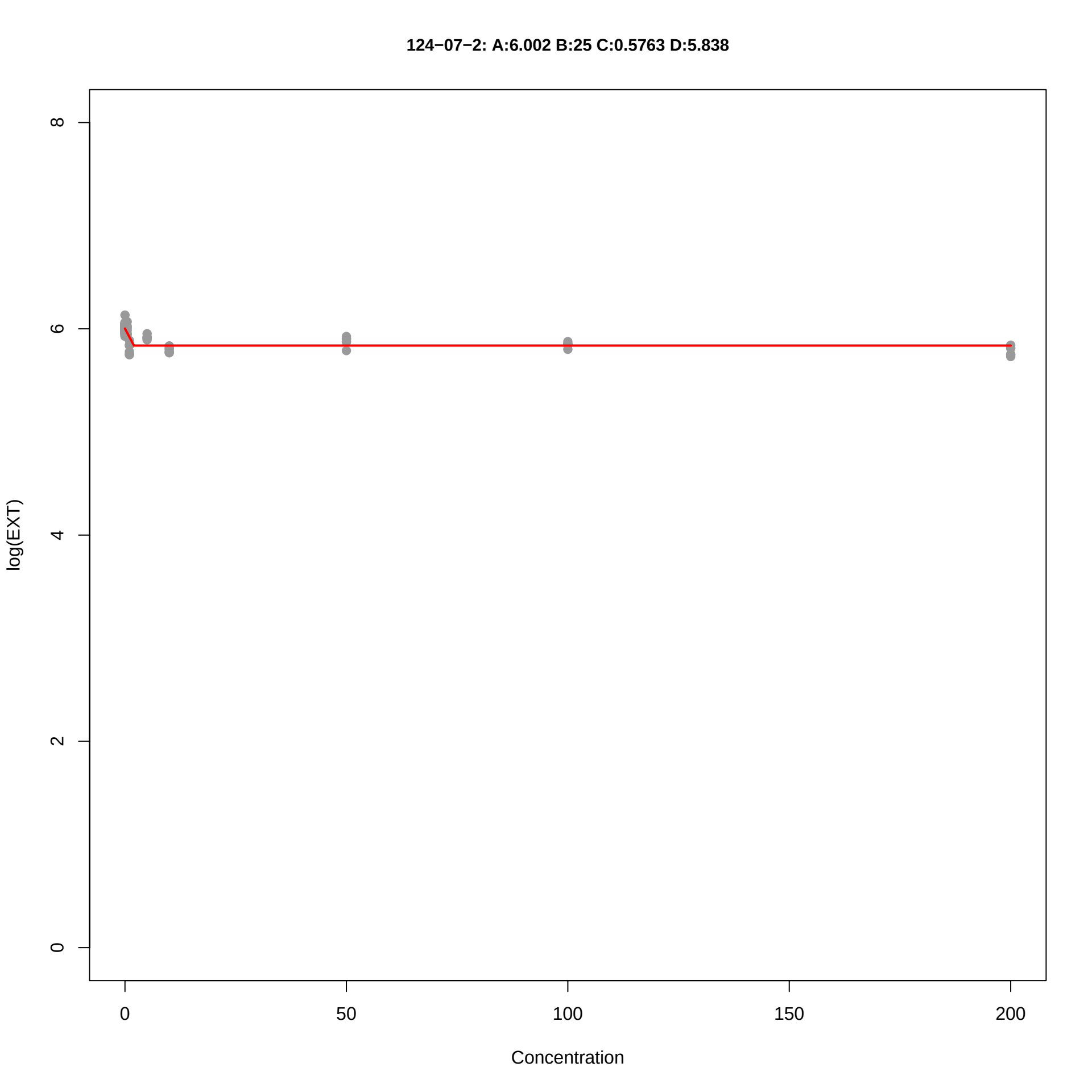
Concentration


124−07−2: A:6.002 B:25 C:0.5763 D:5.838
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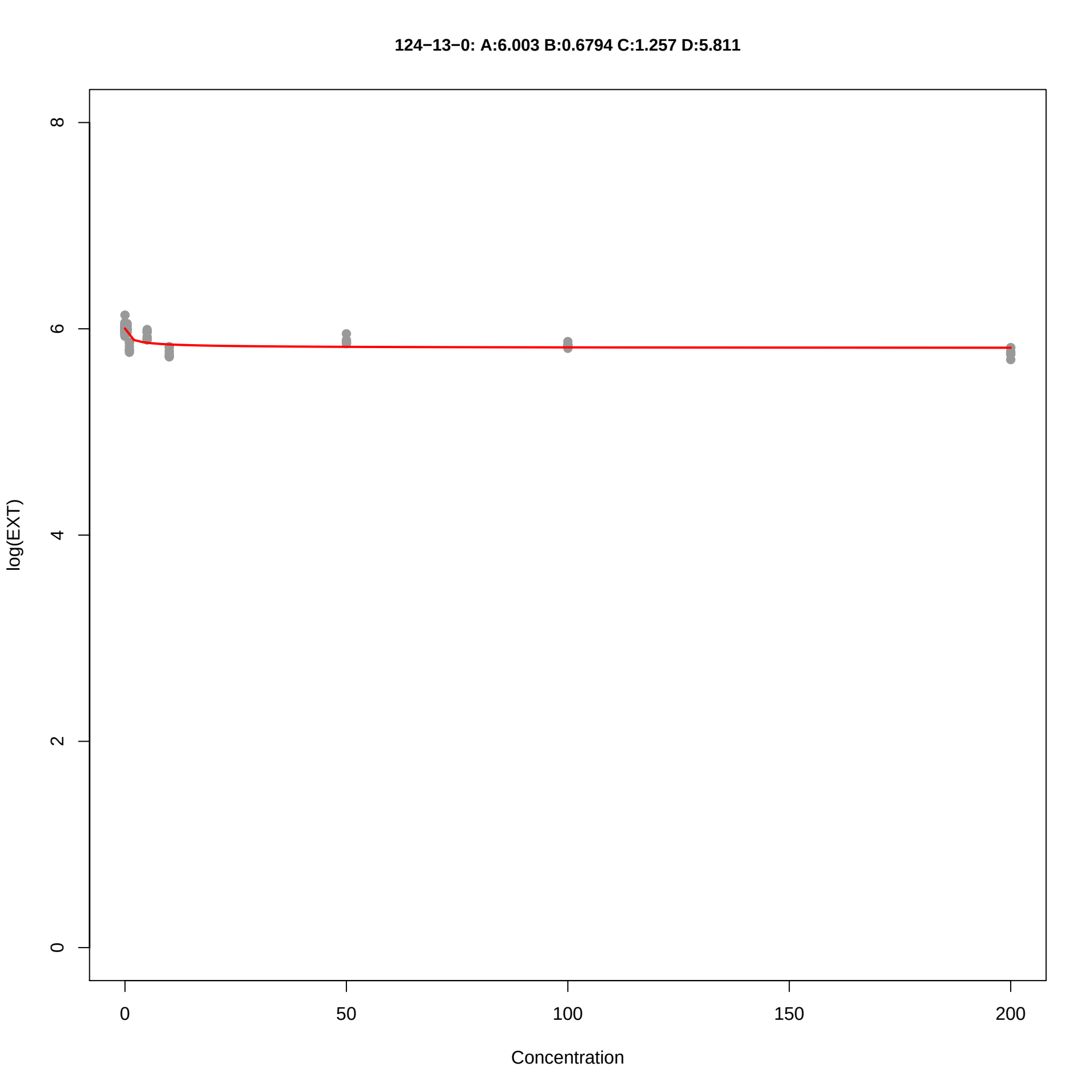
Concentration


124−13−0: A:6.003 B:0.6794 C:1.257 D:5.811
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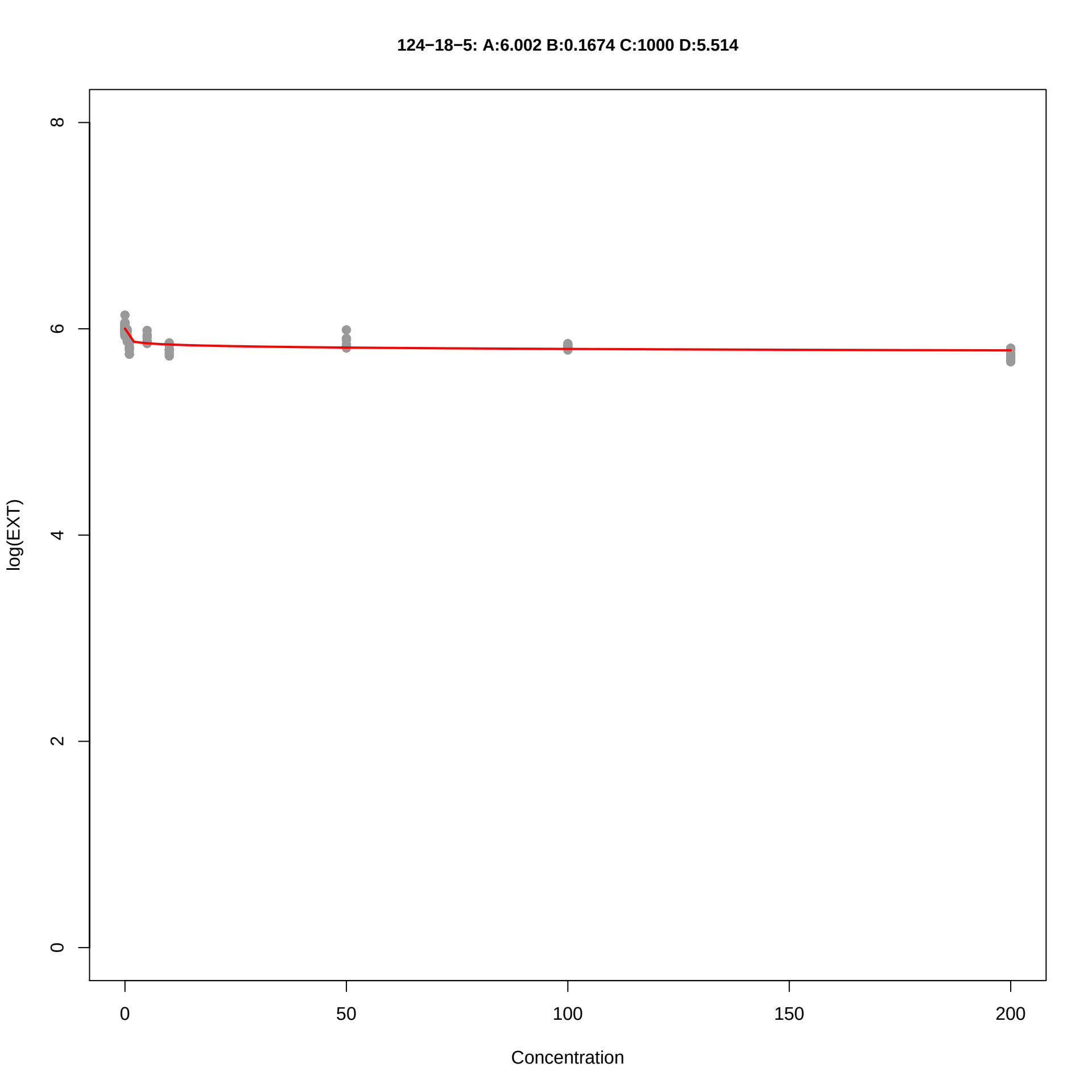
Concentration


124−18−5: A:6.002 B:0.1674 C:1000 D:5.514
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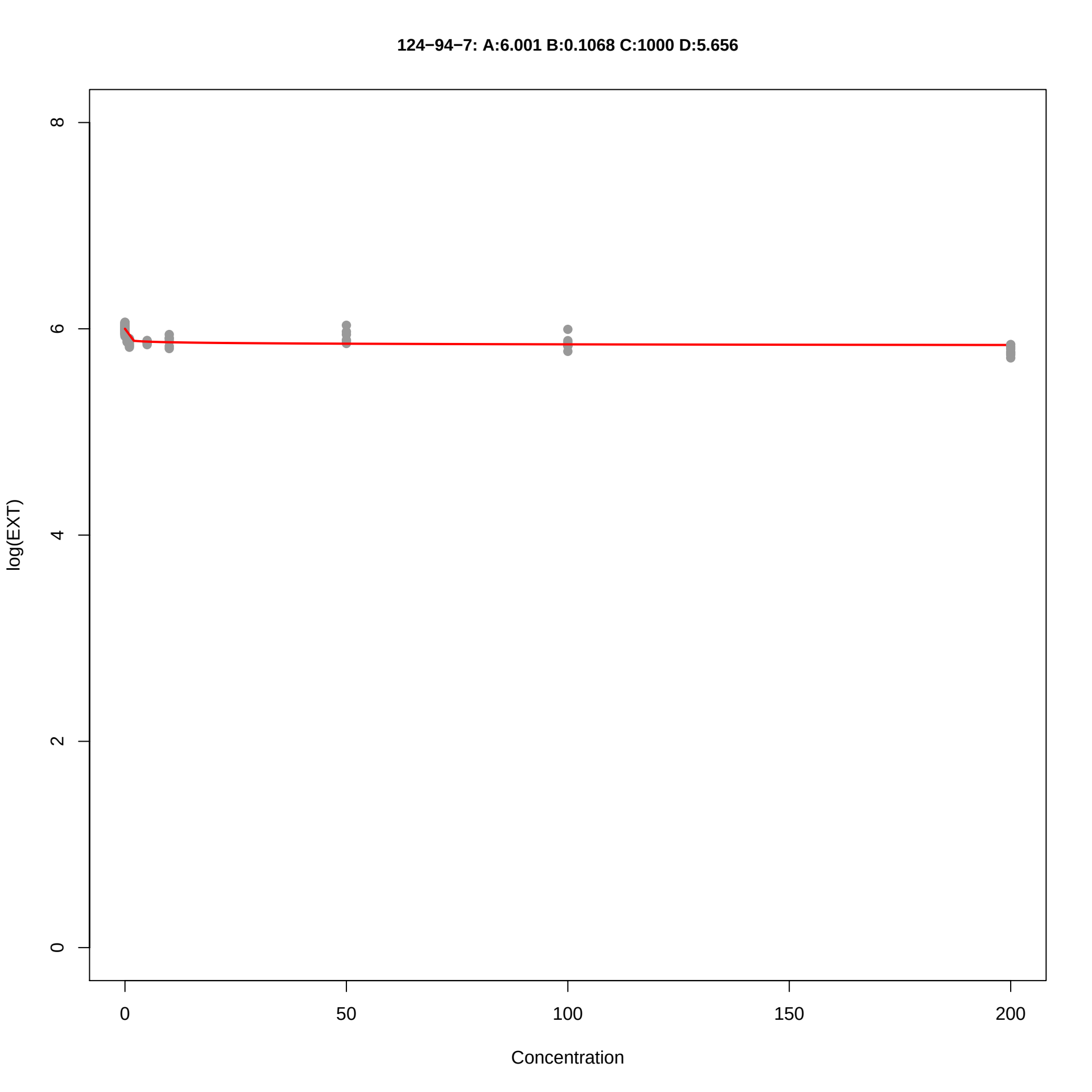
Concentration


124−94−7: A:6.001 B:0.1068 C:1000 D:5.656
log(EXT)
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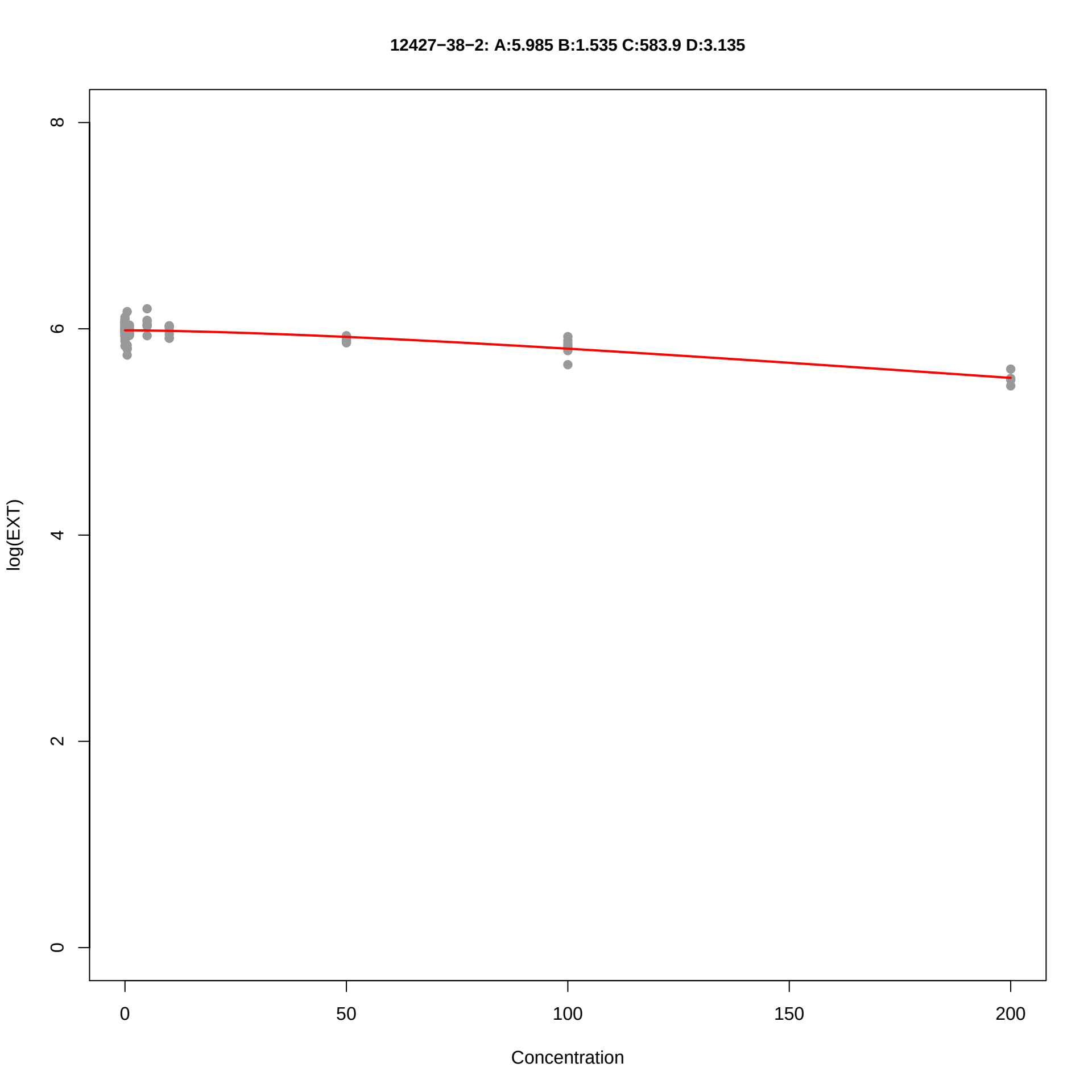
200
Concentration


12427−38−2: A:5.985 B:1.535 C:583.9 D:3.135
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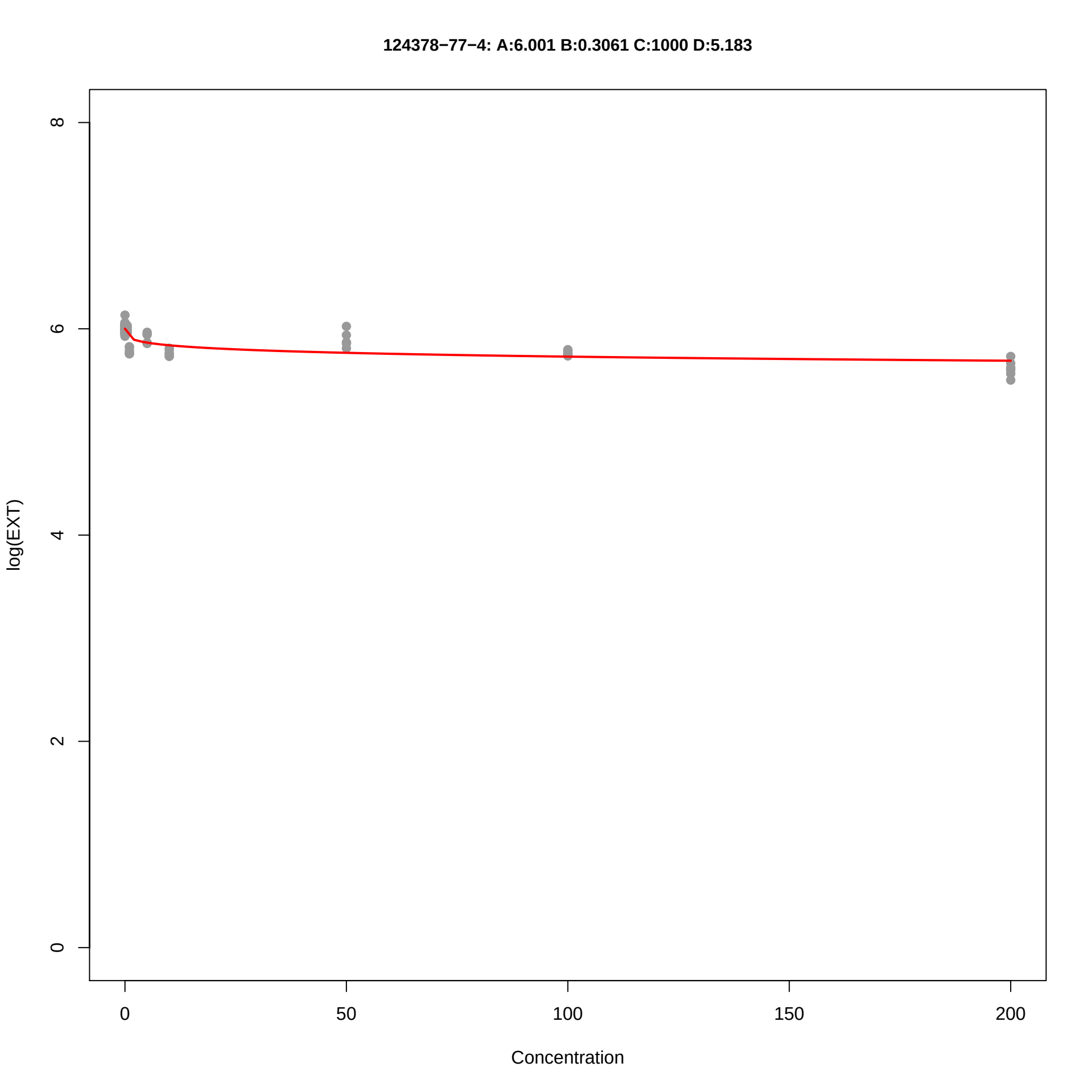
Concentration


124378−77−4: A:6.001 B:0.3061 C:1000 D:5.183
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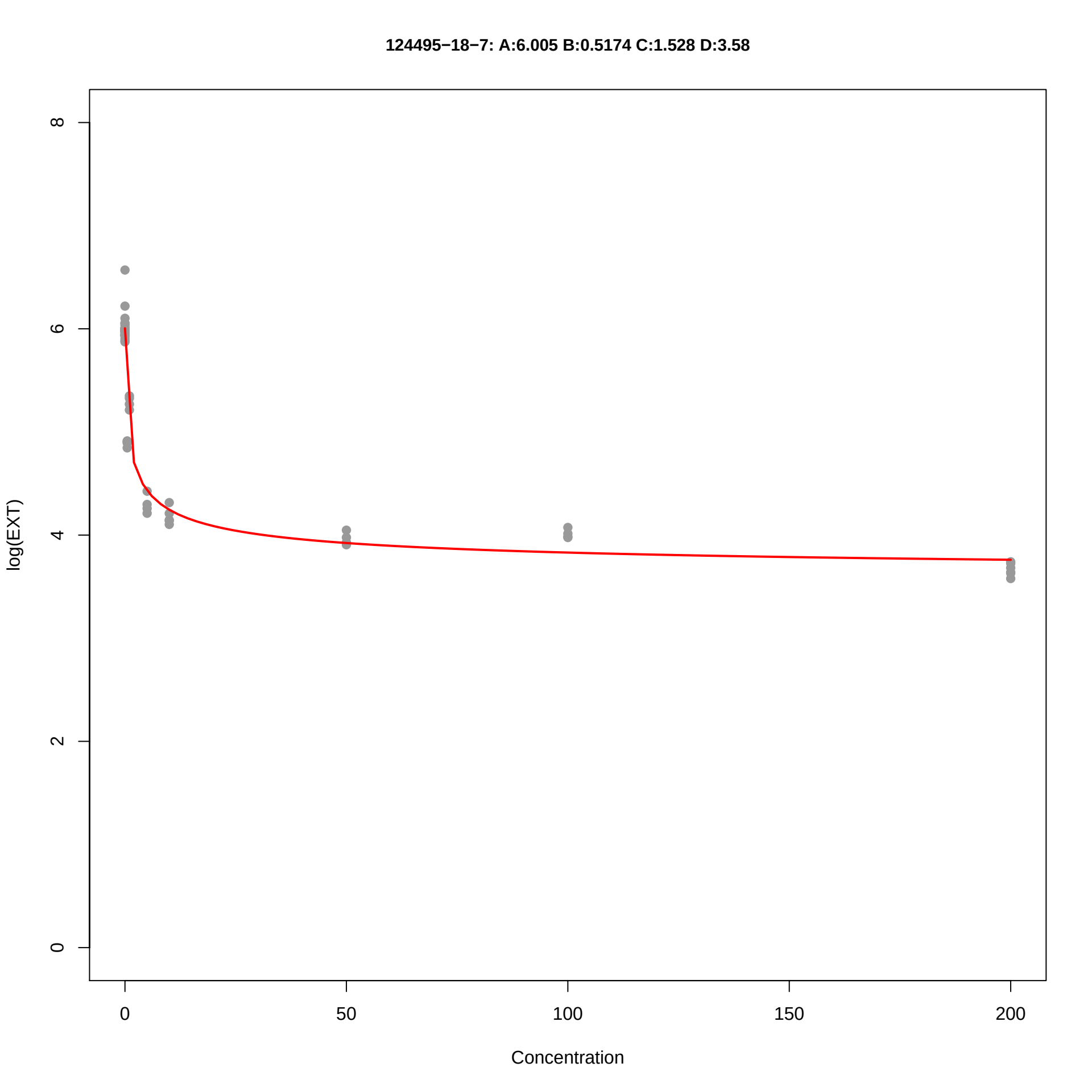
Concentration


124495−18−7: A:6.005 B:0.5174 C:1.528 D:3.58
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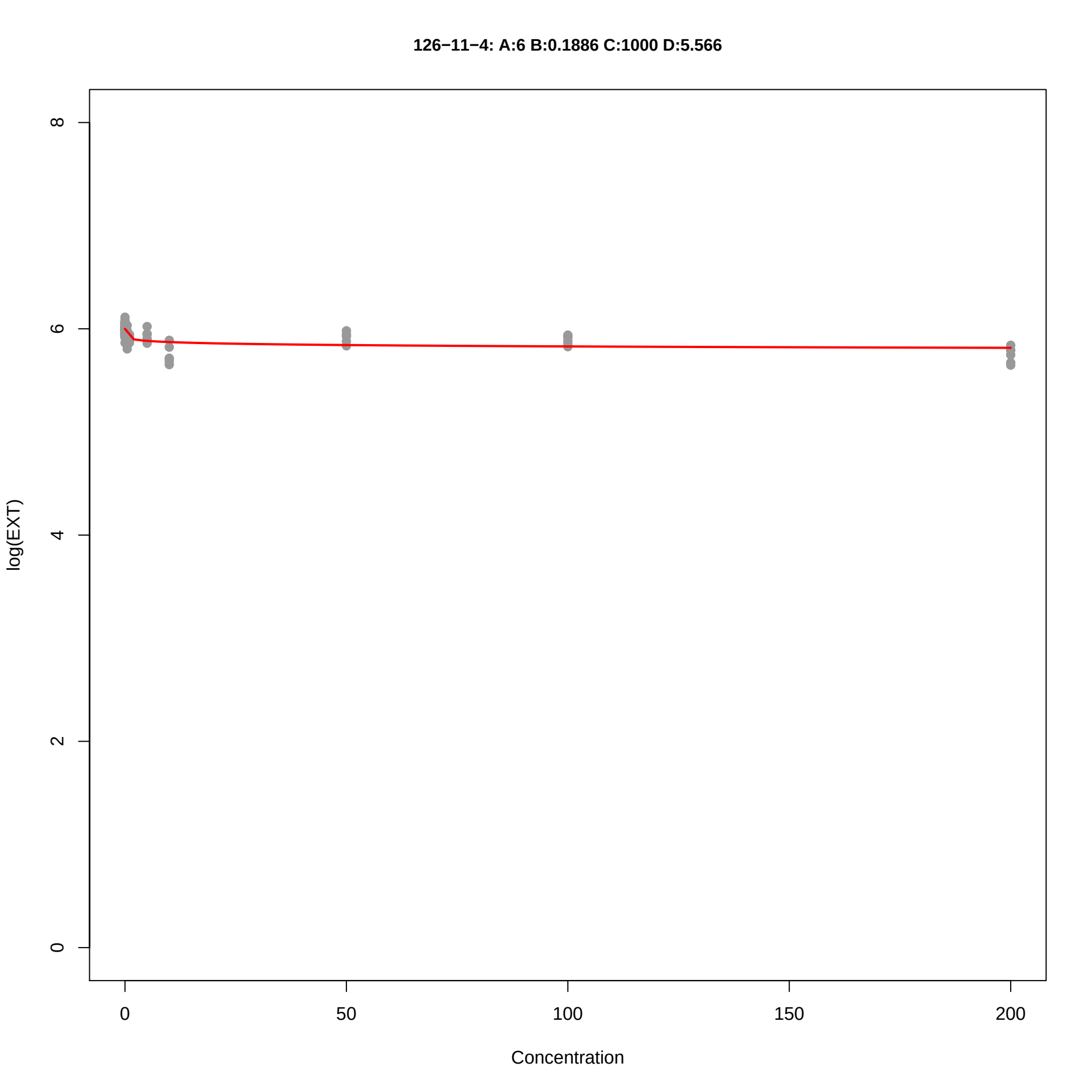
Concentration


126−11−4: A:6 B:0.1886 C:1000 D:5.566
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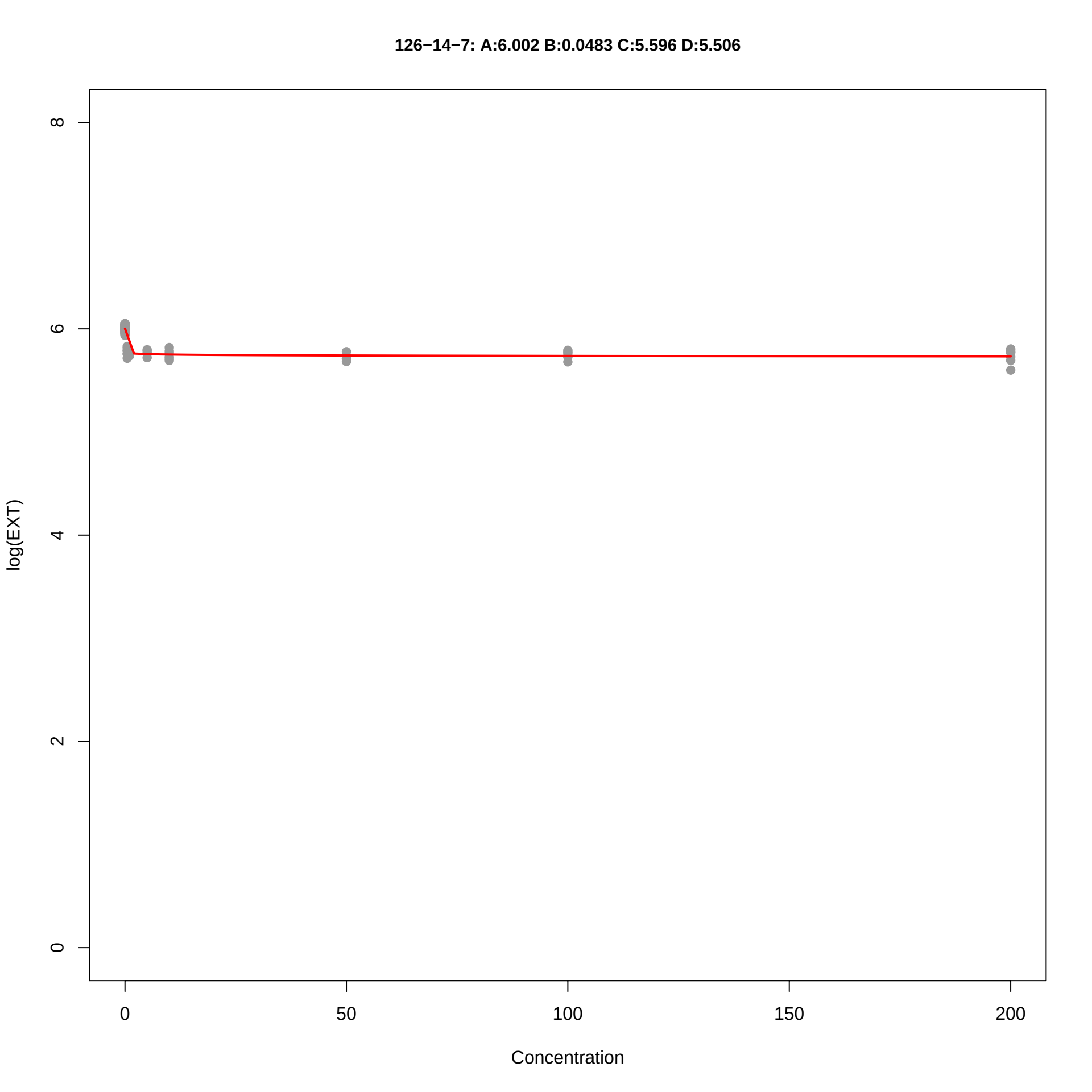
Concentration


126−14−7: A:6.002 B:0.0483 C:5.596 D:5.506
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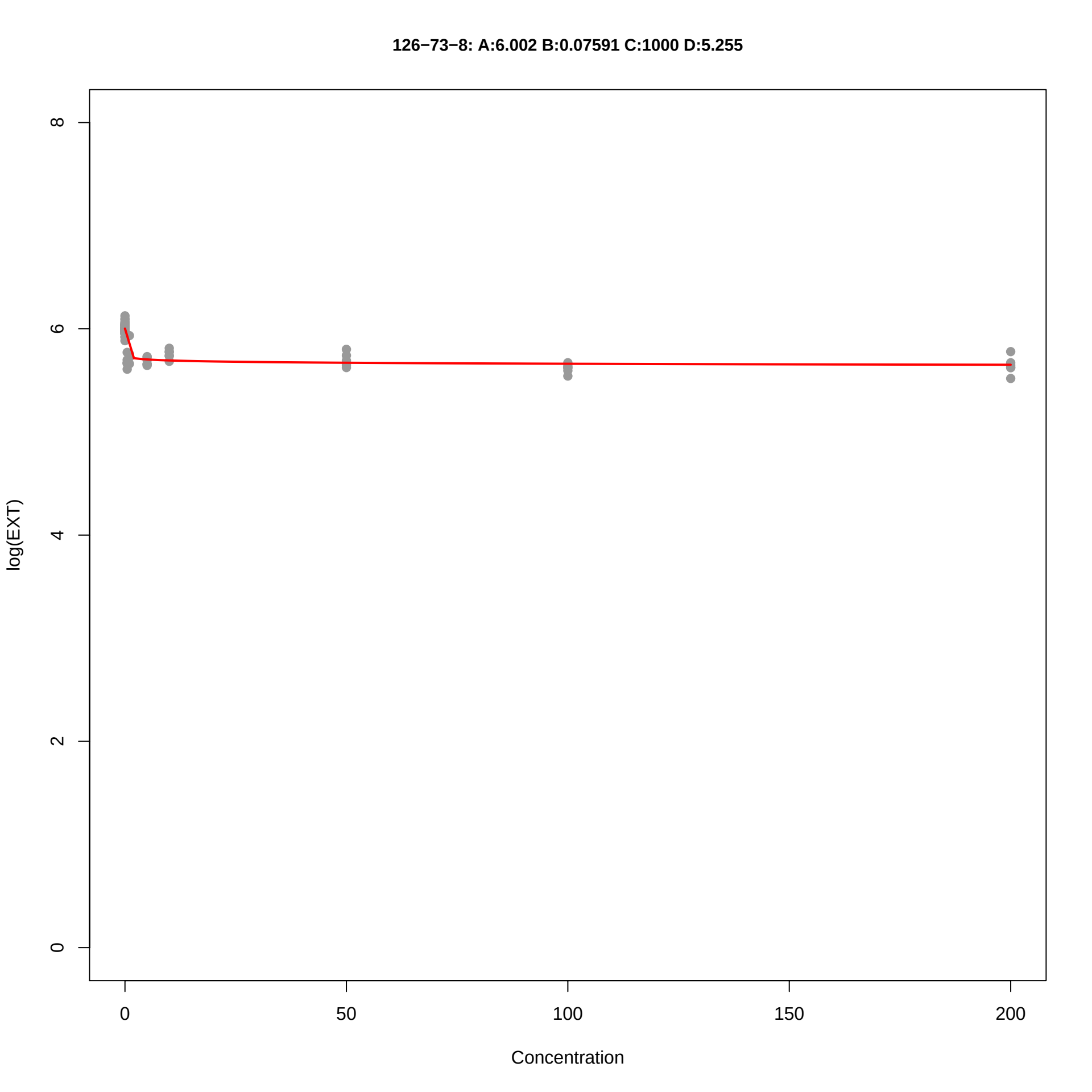
200
Concentration


126−73−8: A:6.002 B:0.07591 C:1000 D:5.255
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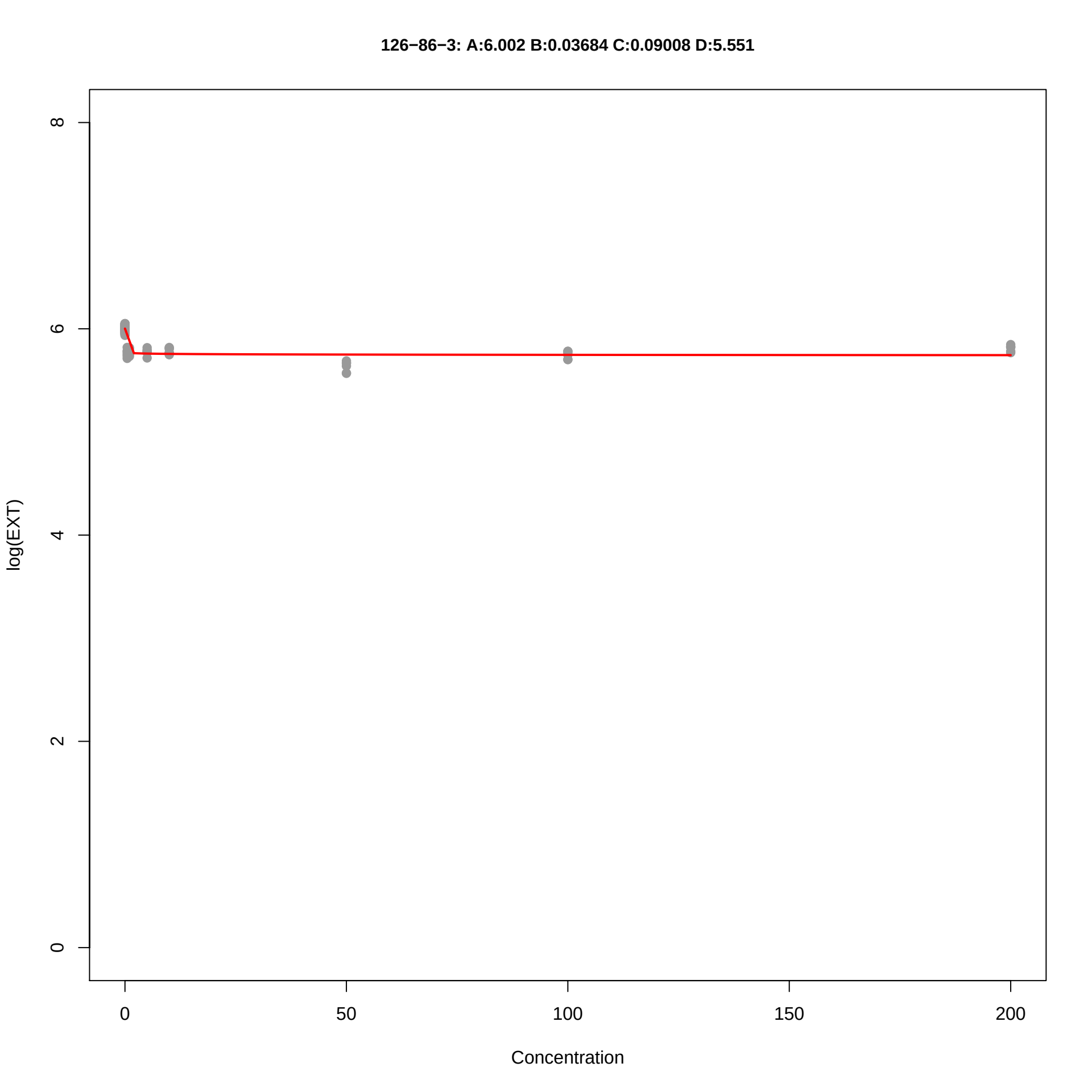
200
Concentration


126−86−3: A:6.002 B:0.03684 C:0.09008 D:5.551
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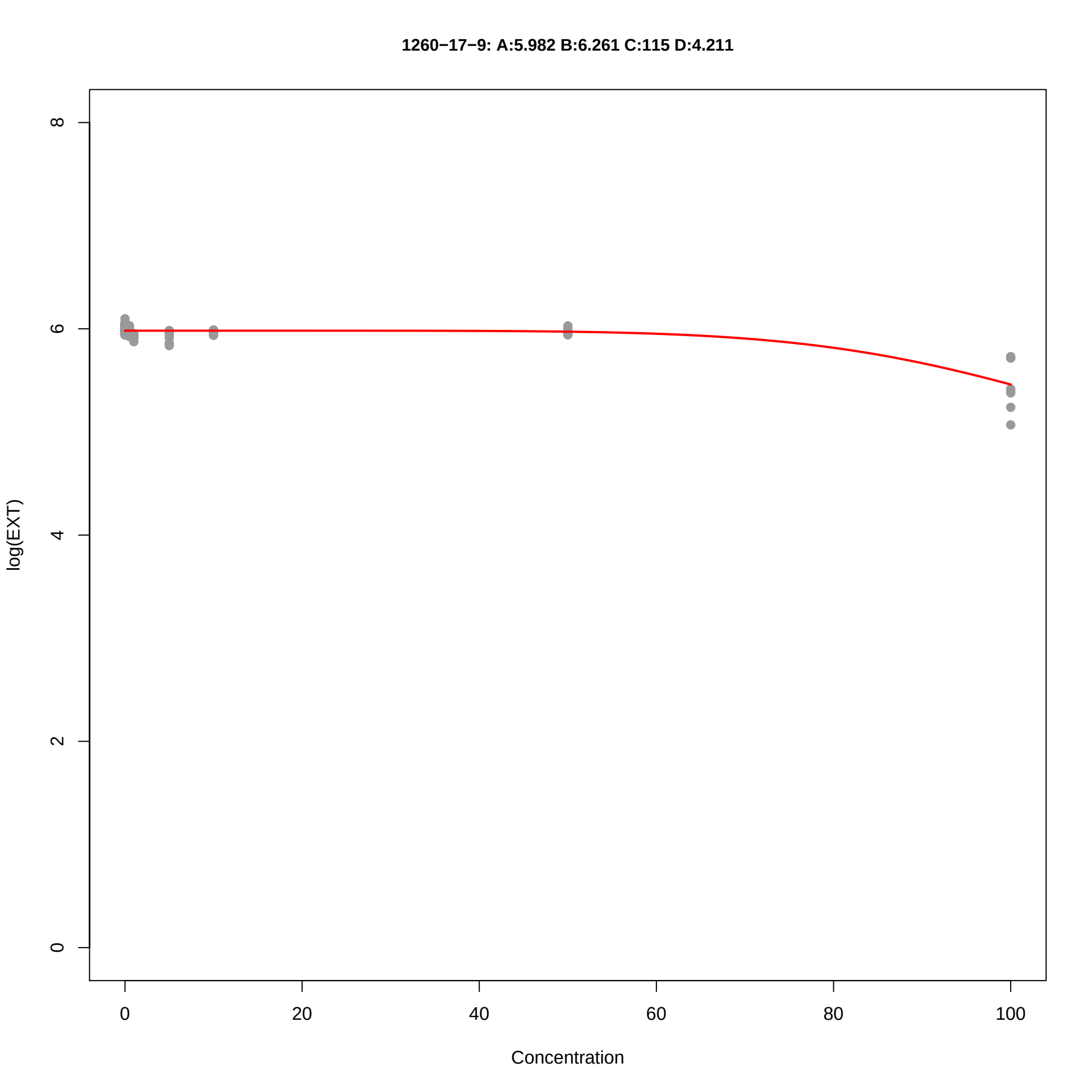
200
Concentration


1260−17−9: A:5.982 B:6.261 C:115 D:4.211
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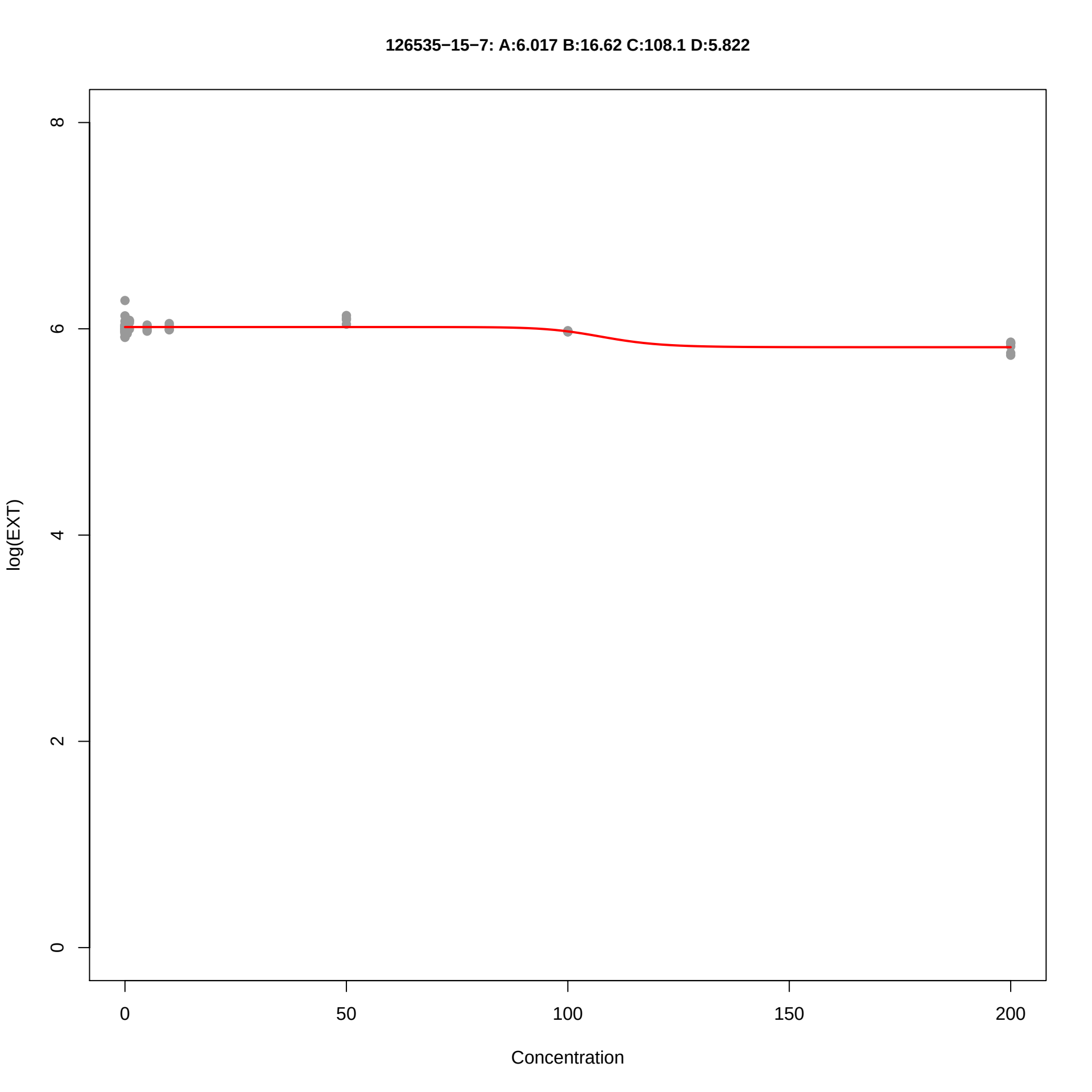
Concentration


126535−15−7: A:6.017 B:16.62 C:108.1 D:5.822
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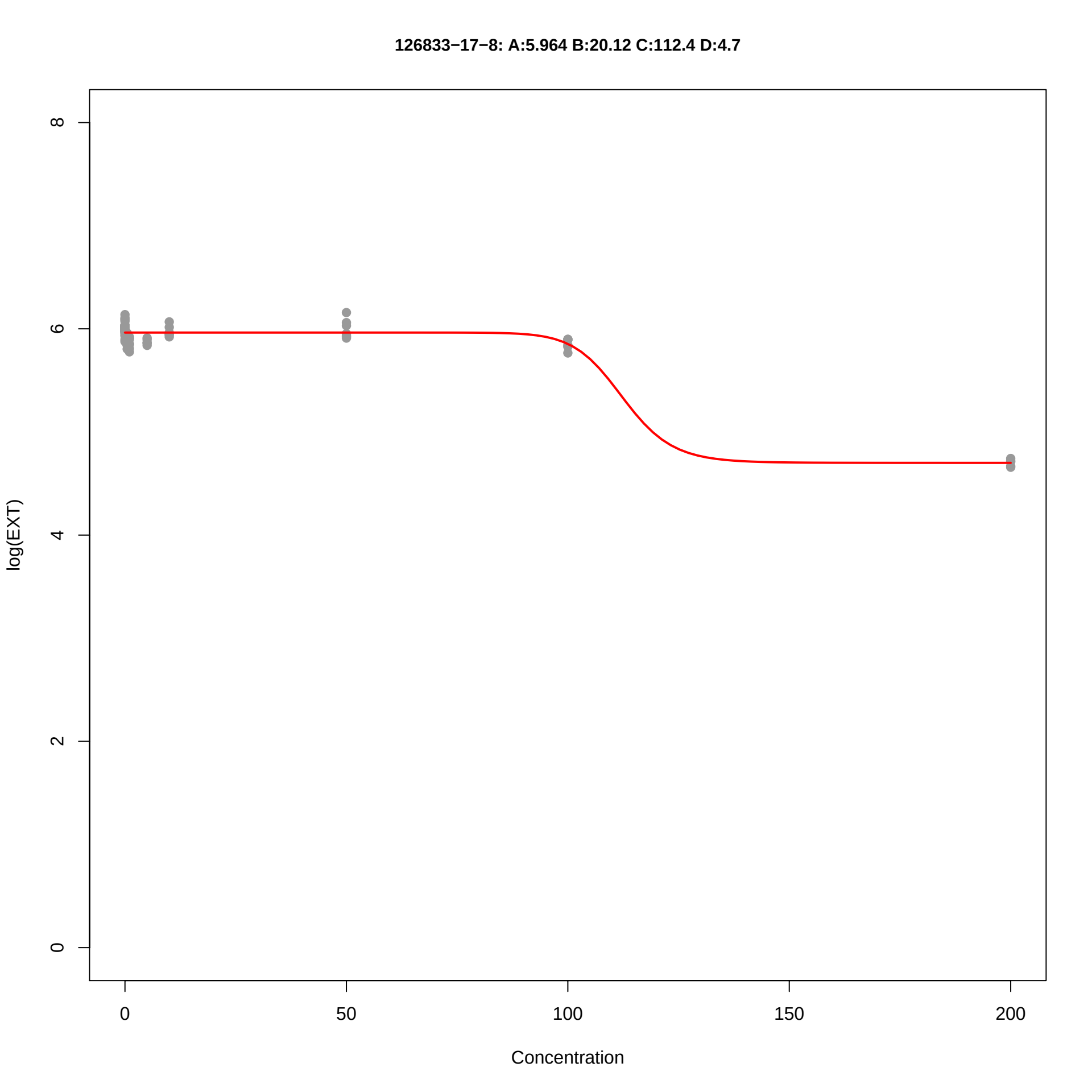
Concentration


126833−17−8: A:5.964 B:20.12 C:112.4 D:4.7
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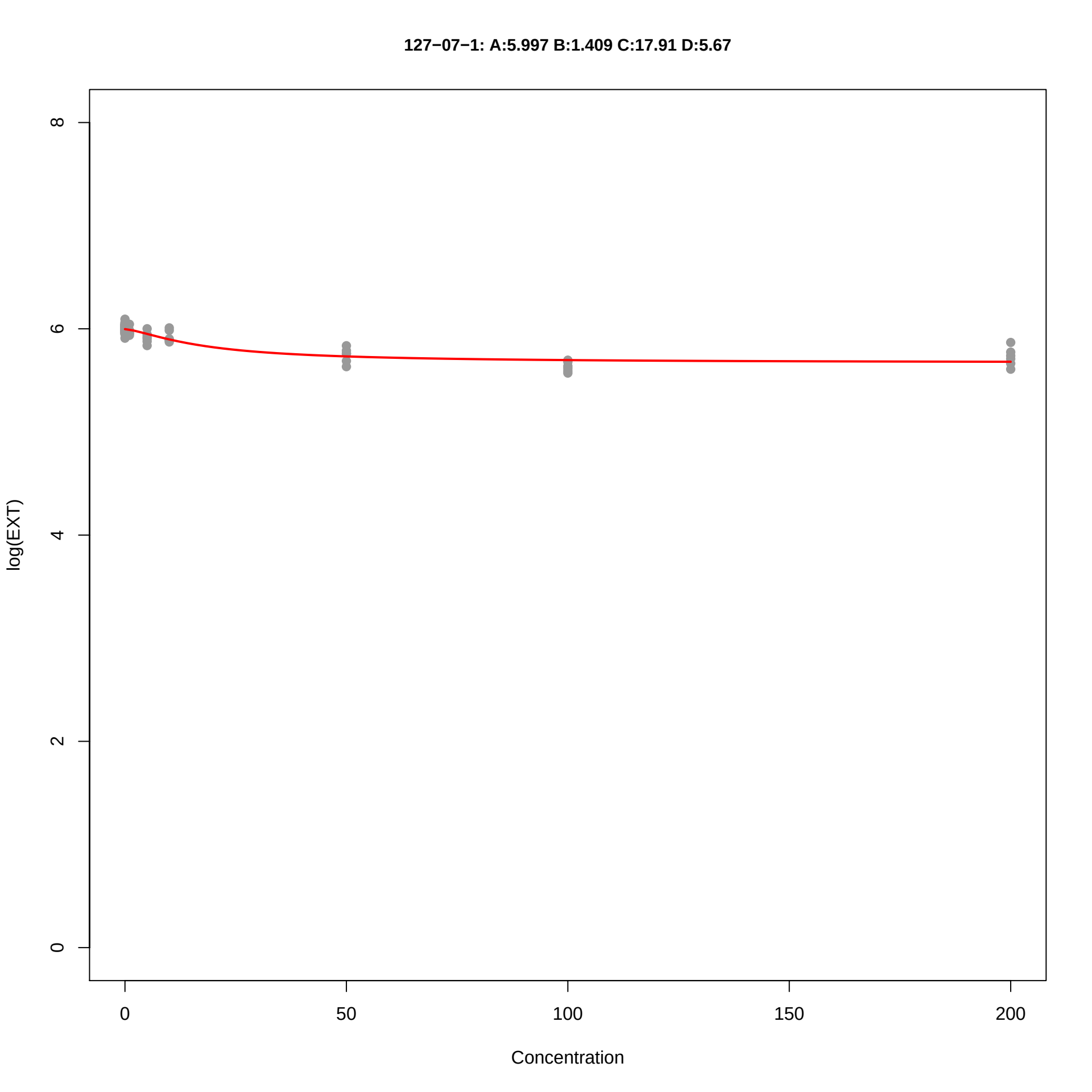
Concentration


127−07−1: A:5.997 B:1.409 C:17.91 D:5.67
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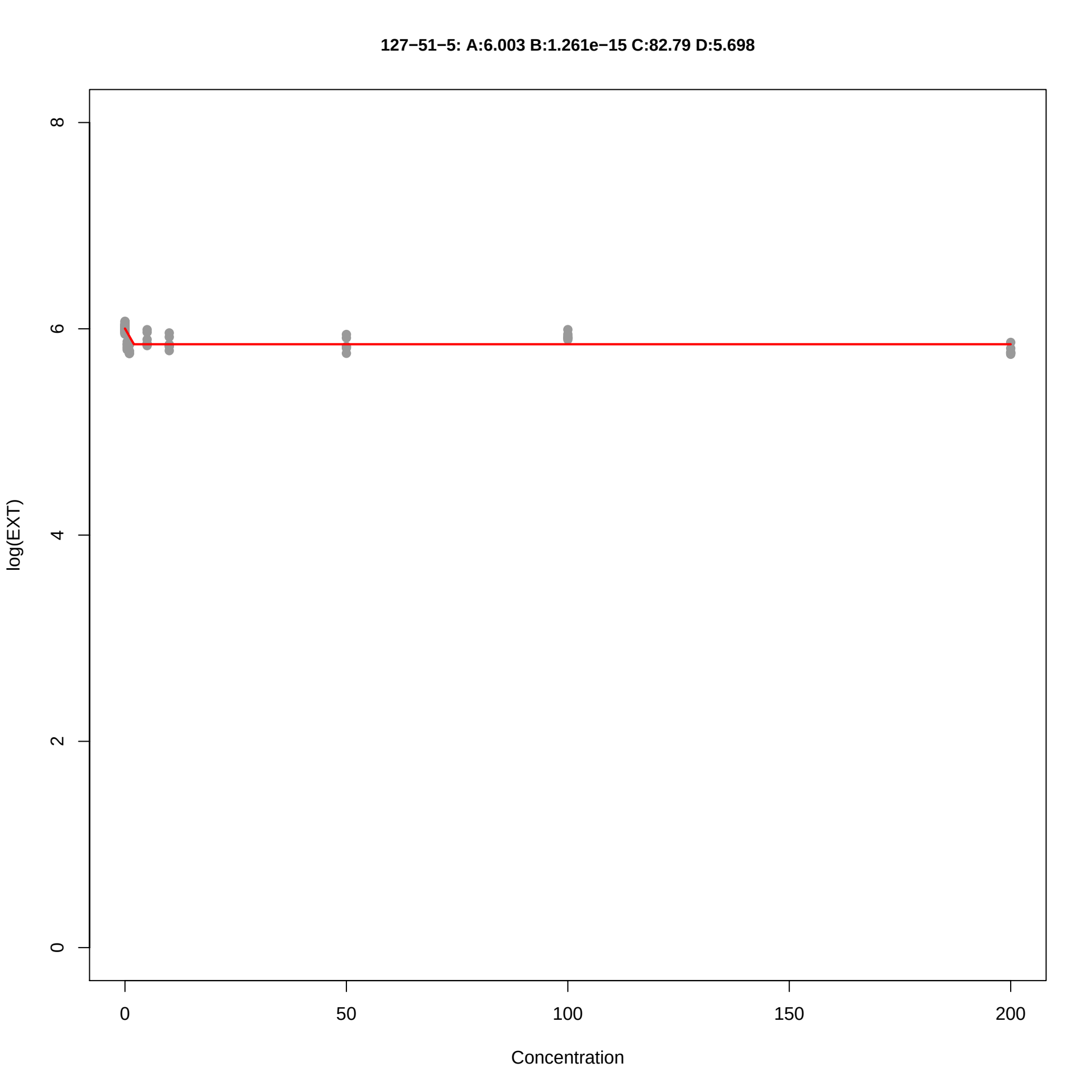
Concentration


127−51−5: A:6.003 B:1.261e−15 C:82.79 D:5.698
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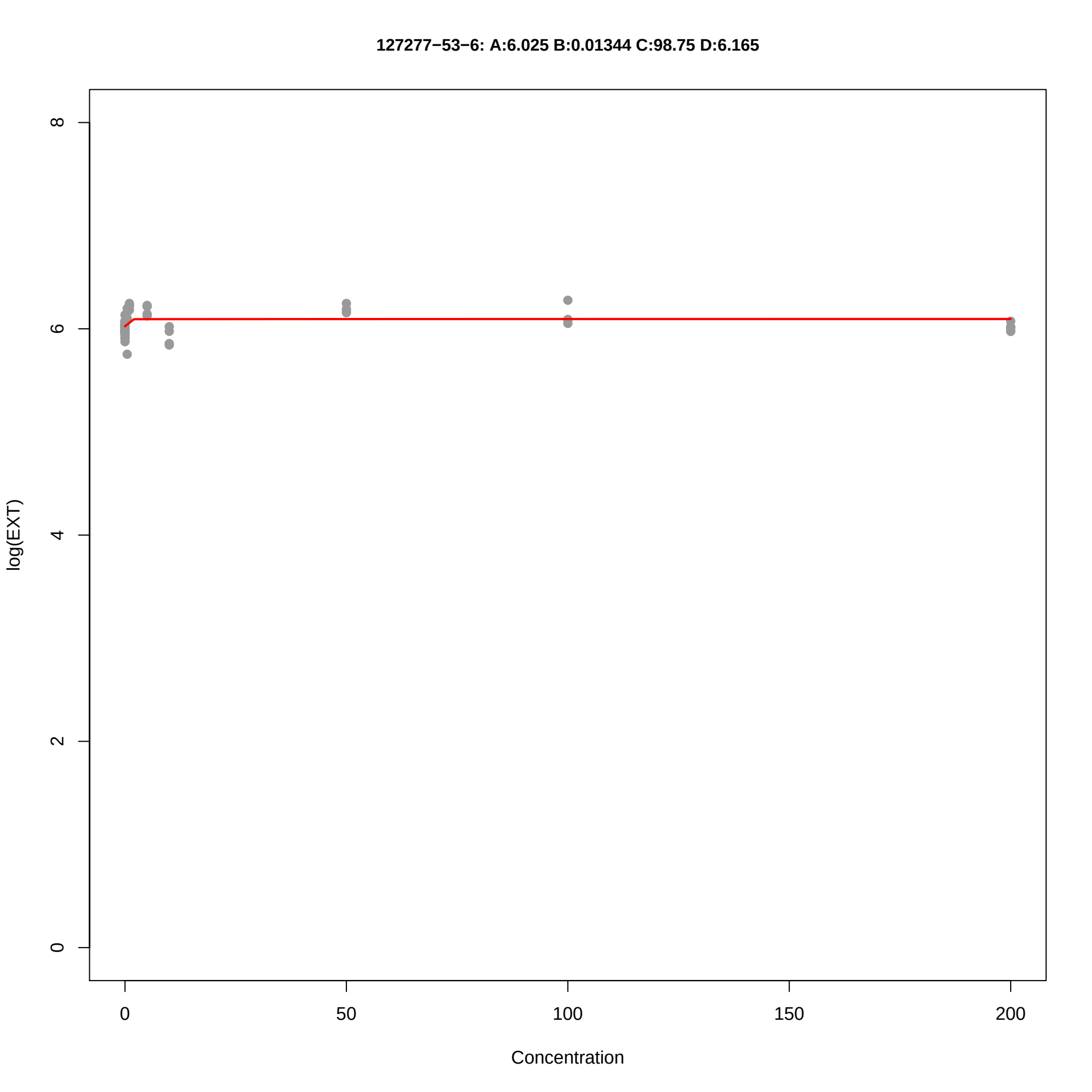
Concentration


127277−53−6: A:6.025 B:0.01344 C:98.75 D:6.165
log(EXT)
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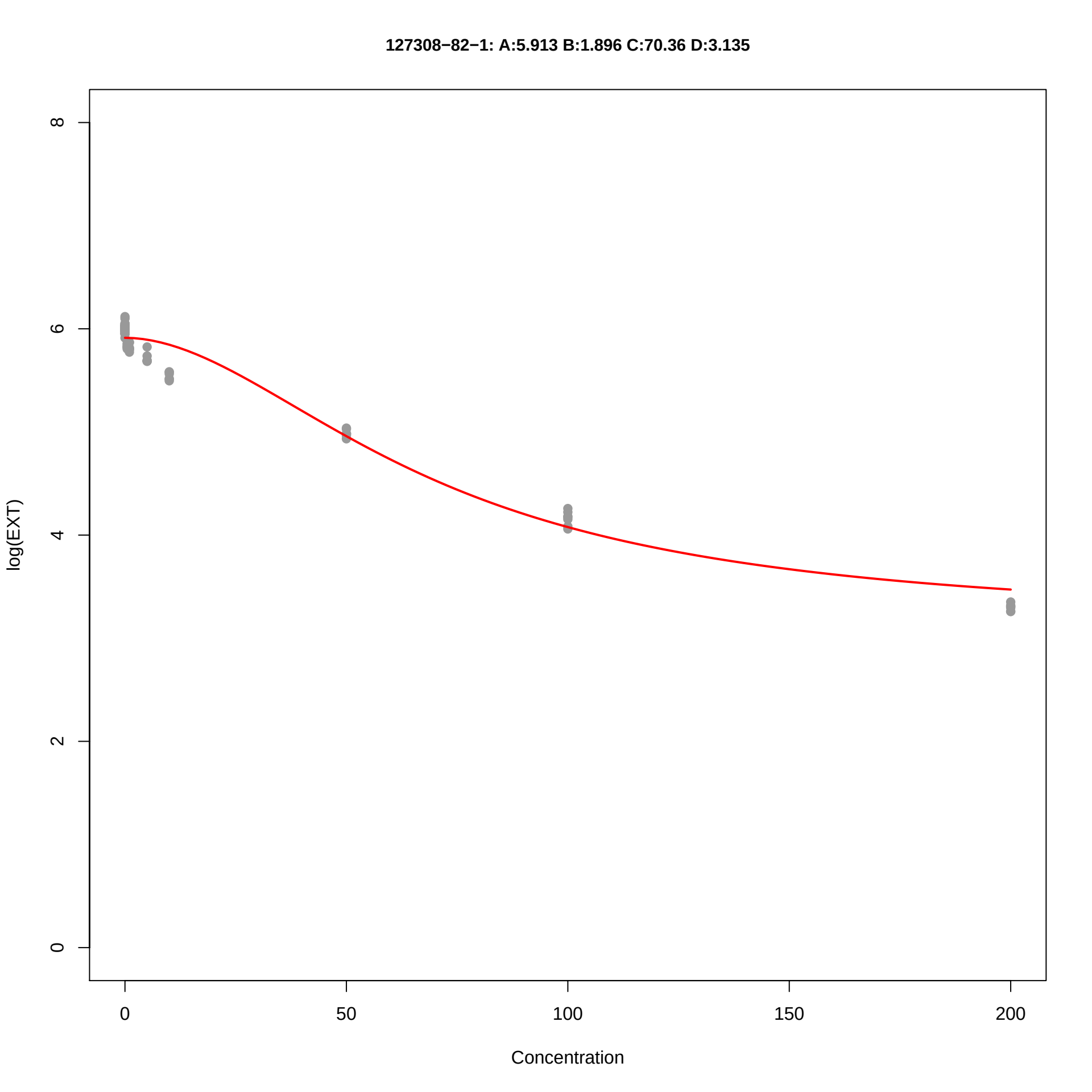
Concentration


127308−82−1: A:5.913 B:1.896 C:70.36 D:3.135
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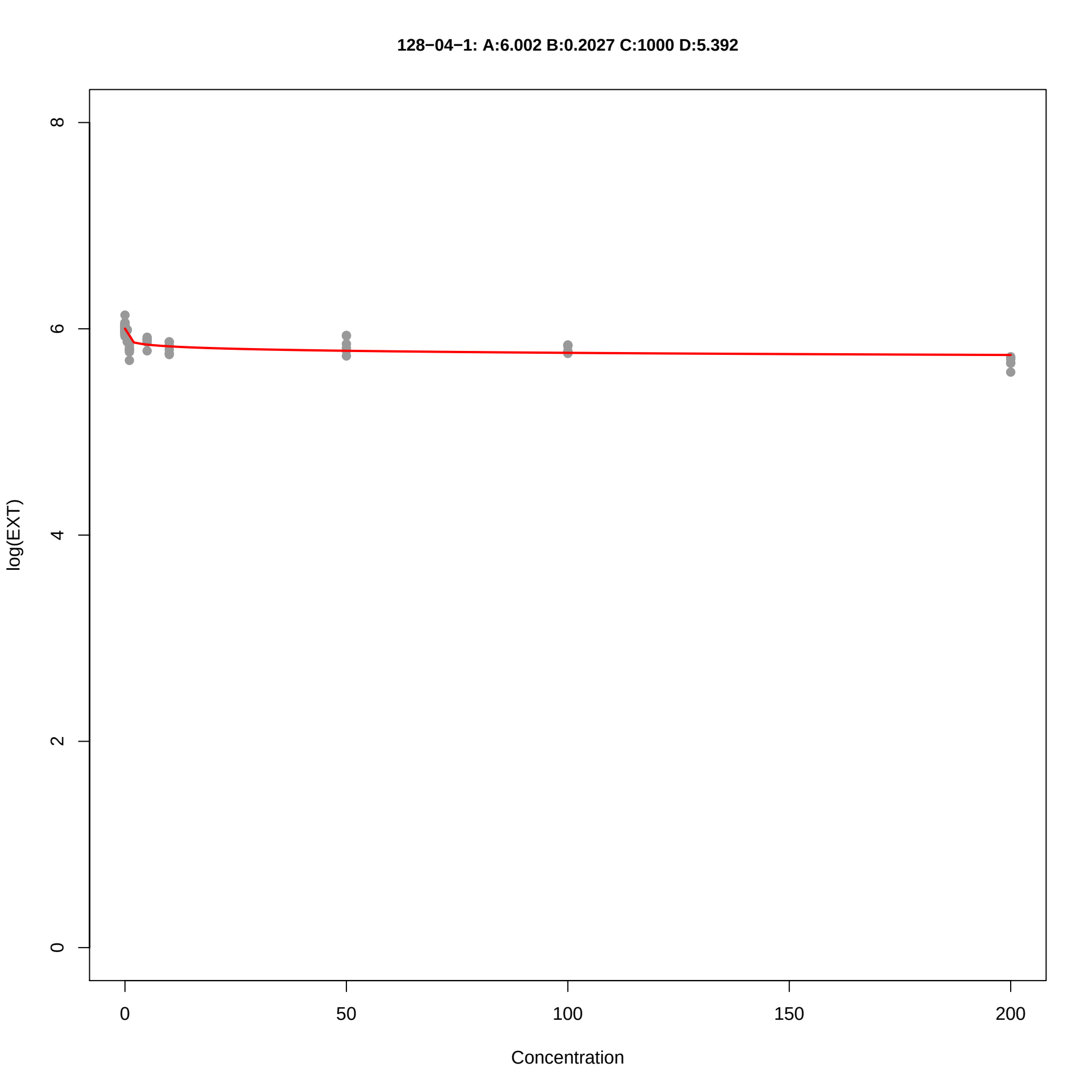
Concentration


128−04−1: A:6.002 B:0.2027 C:1000 D:5.392
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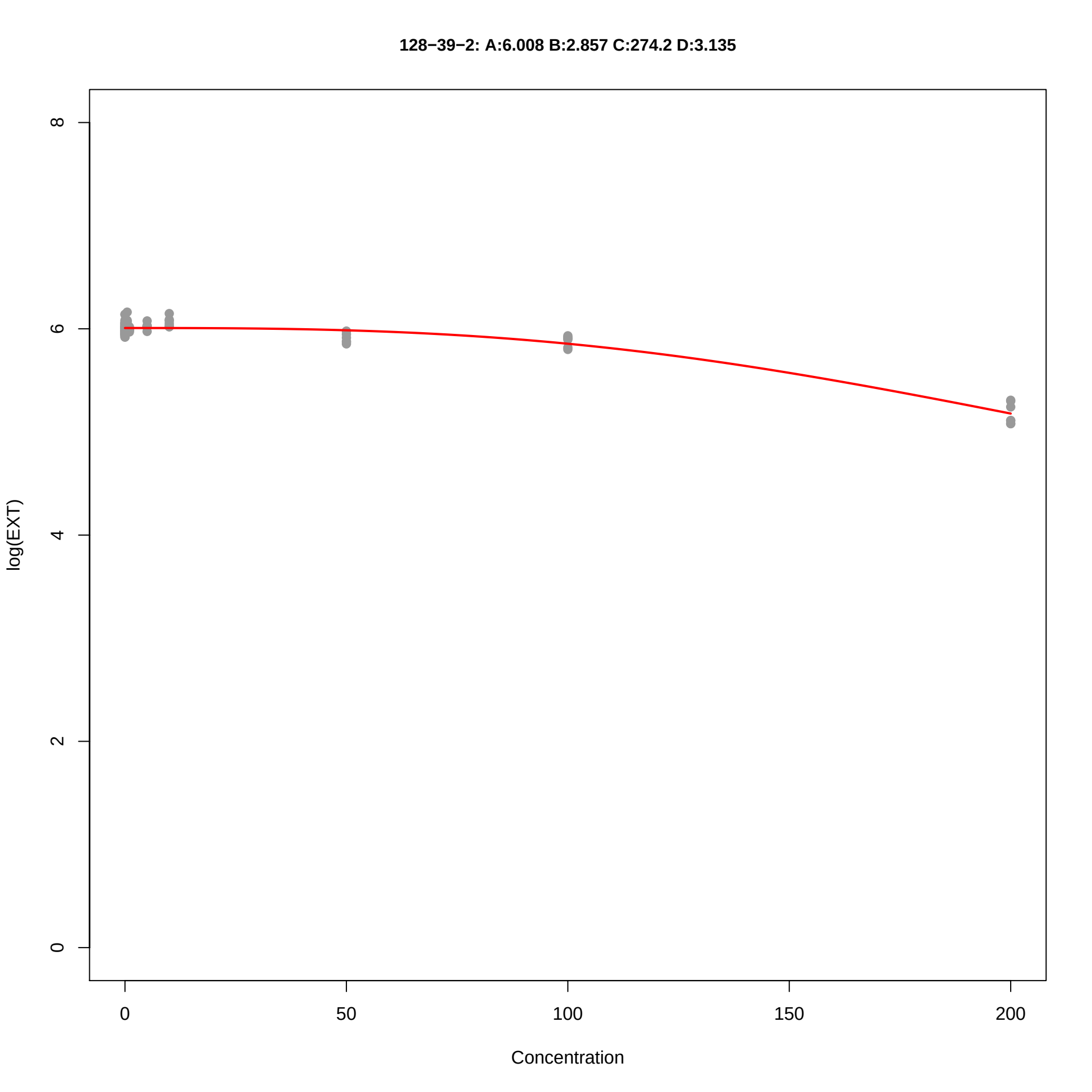
Concentration


128−39−2: A:6.008 B:2.857 C:274.2 D:3.135
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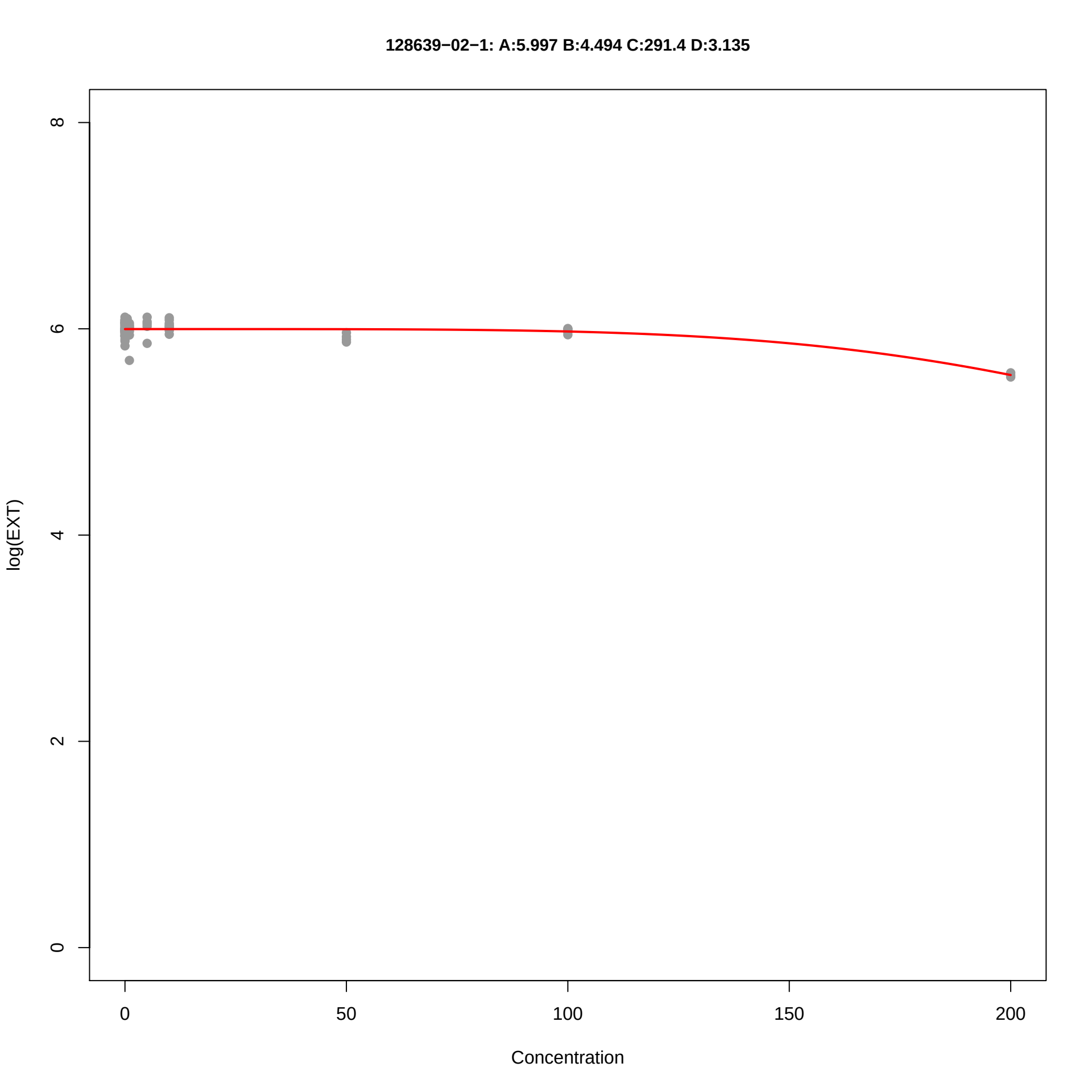
Concentration


128639−02−1: A:5.997 B:4.494 C:291.4 D:3.135
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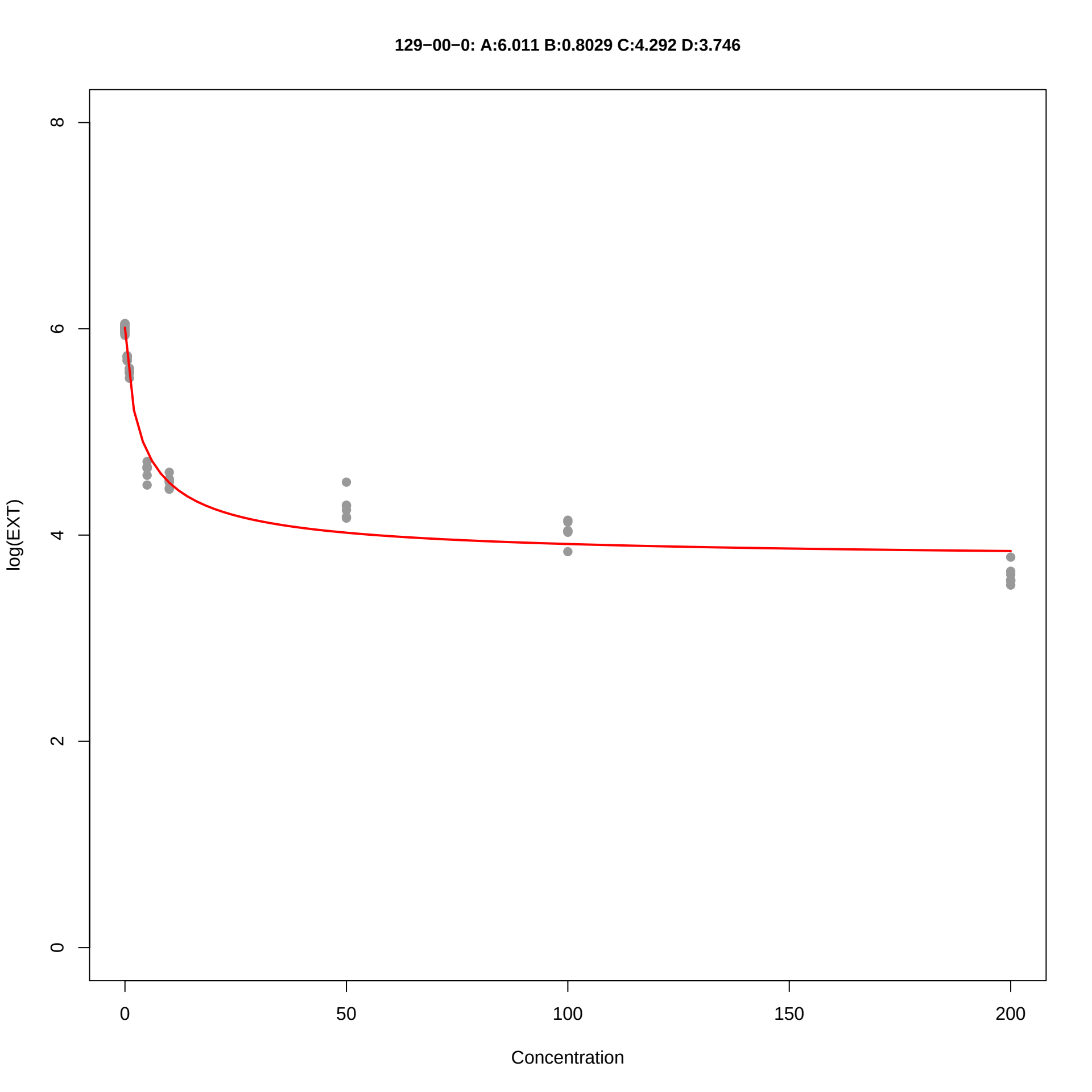
200
Concentration


129−00−0: A:6.011 B:0.8029 C:4.292 D:3.746
log(EXT)
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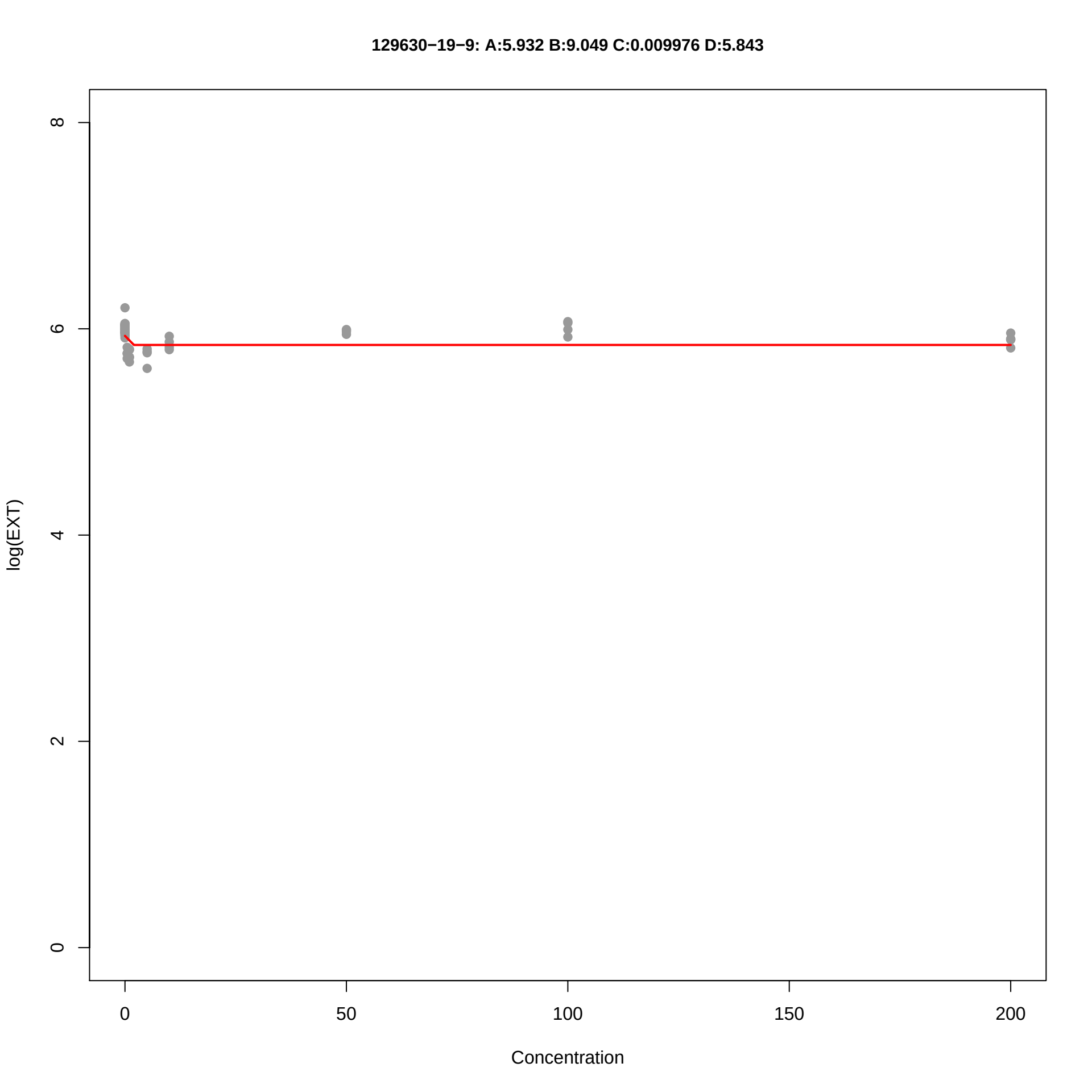
200
Concentration


129630−19−9: A:5.932 B:9.049 C:0.009976 D:5.843
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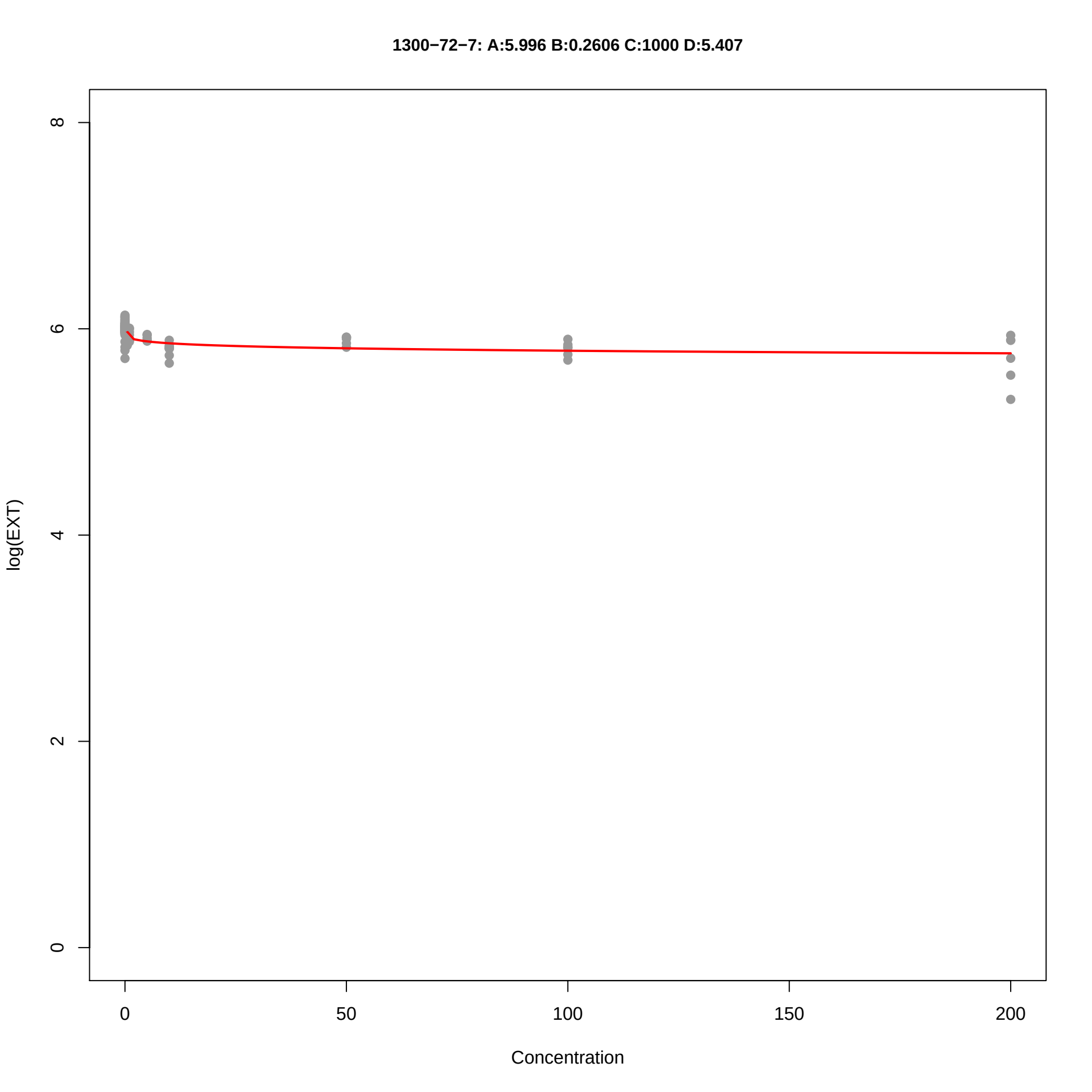
100
150
200
Concentration


1300−72−7: A:5.996 B:0.2606 C:1000 D:5.407
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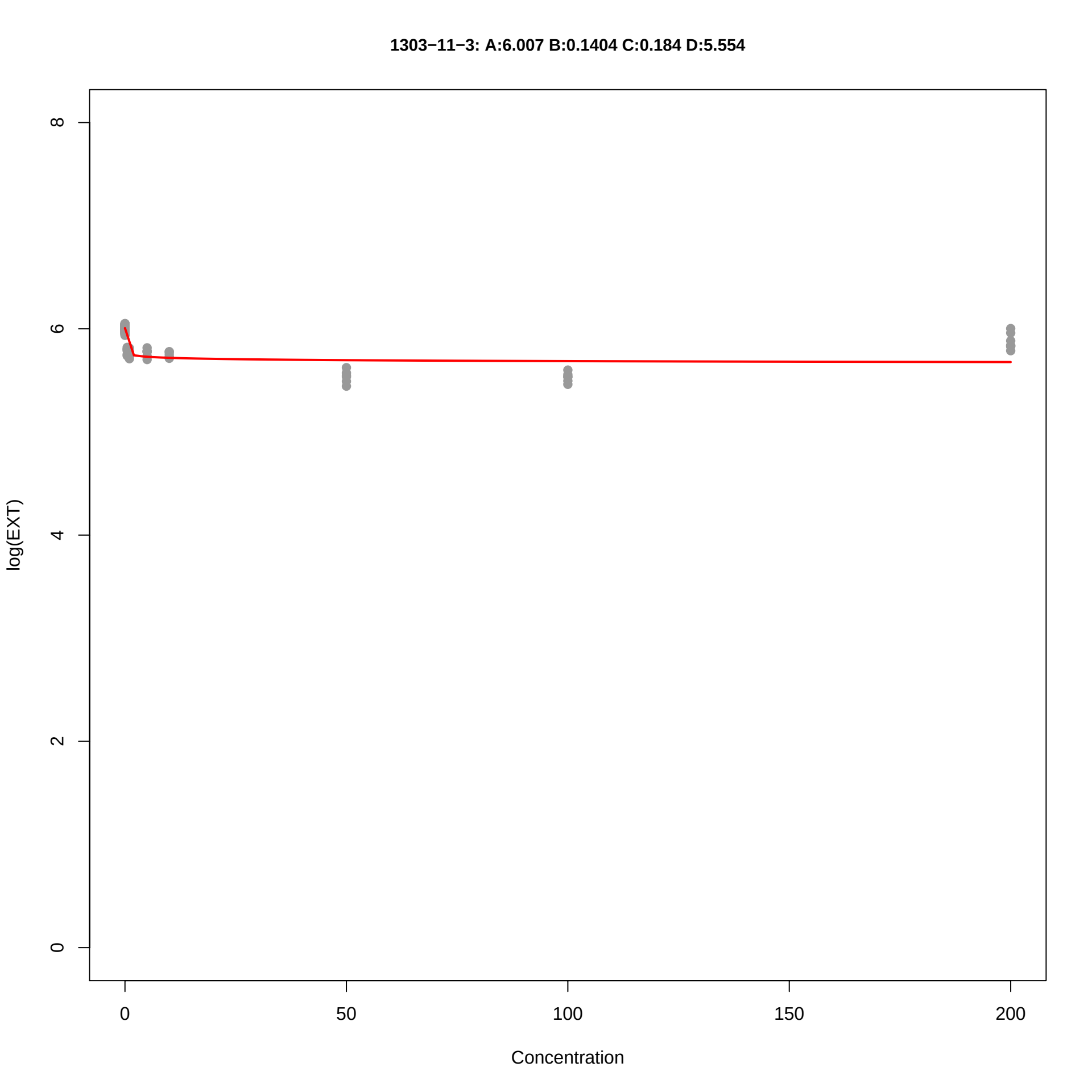
200
Concentration


1303−11−3: A:6.007 B:0.1404 C:0.184 D:5.554
log(EXT)
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8
0
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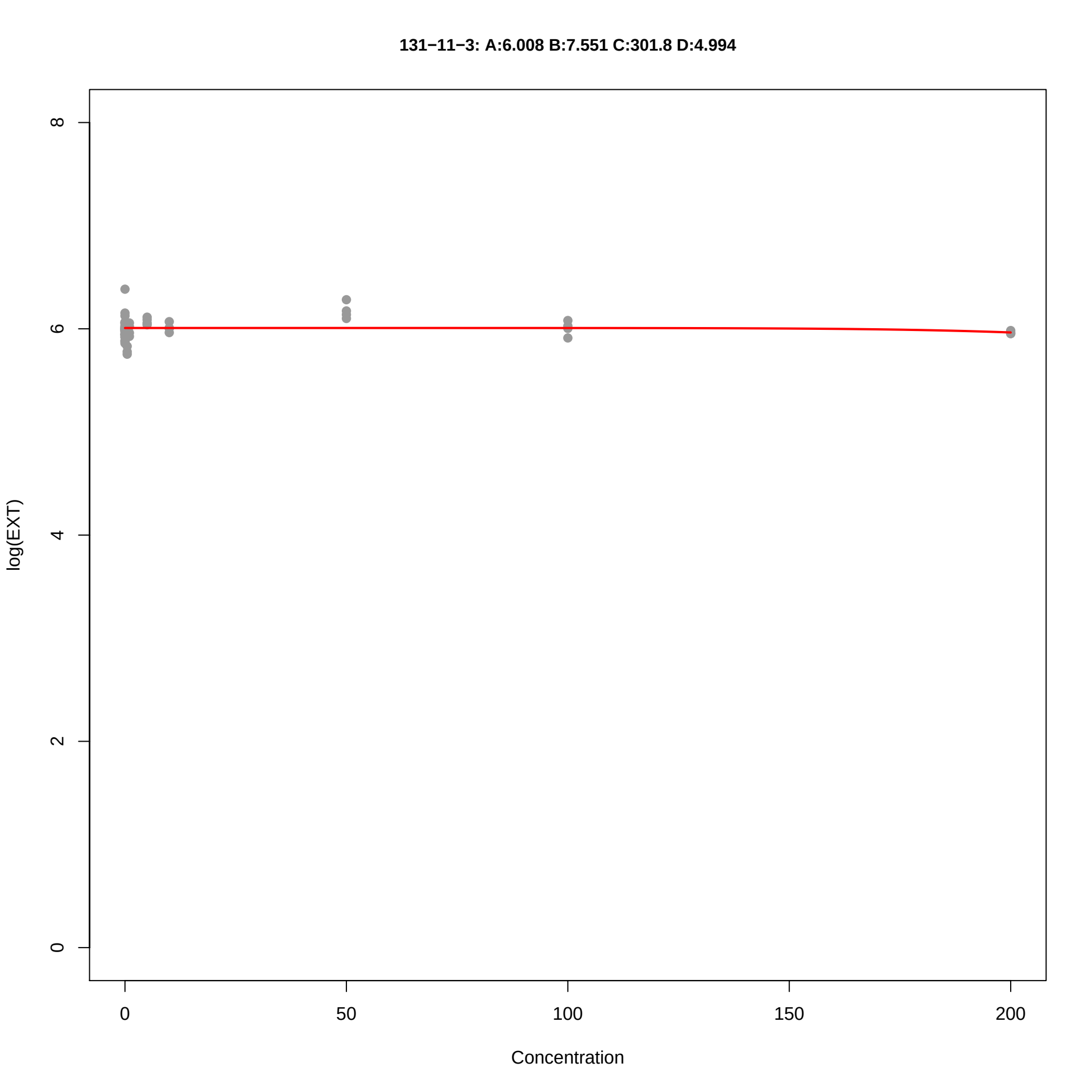
100
150
200
Concentration


131−11−3: A:6.008 B:7.551 C:301.8 D:4.994
log(EXT)
0
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6
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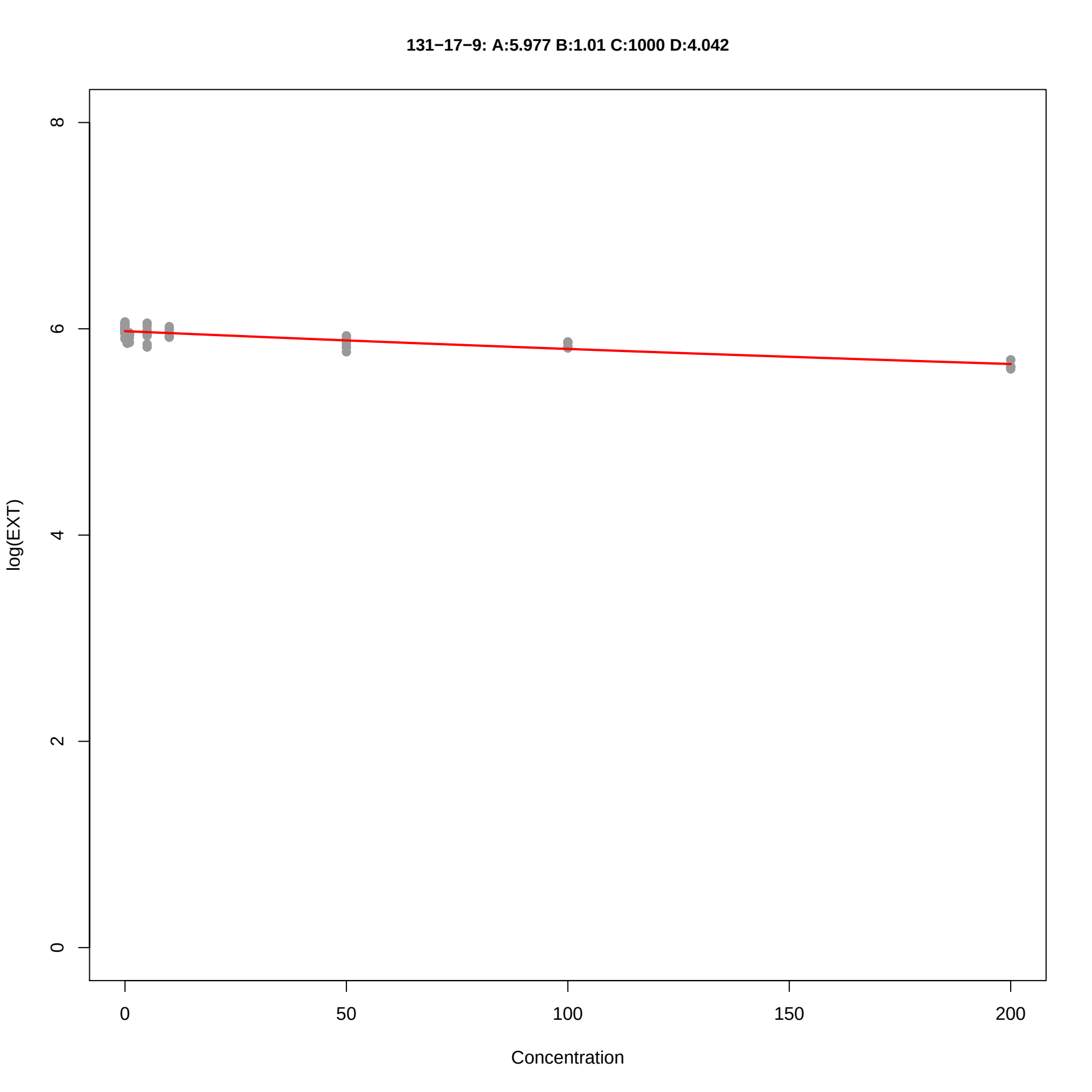
200
Concentration


131−17−9: A:5.977 B:1.01 C:1000 D:4.042
log(EXT)
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2
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6
8
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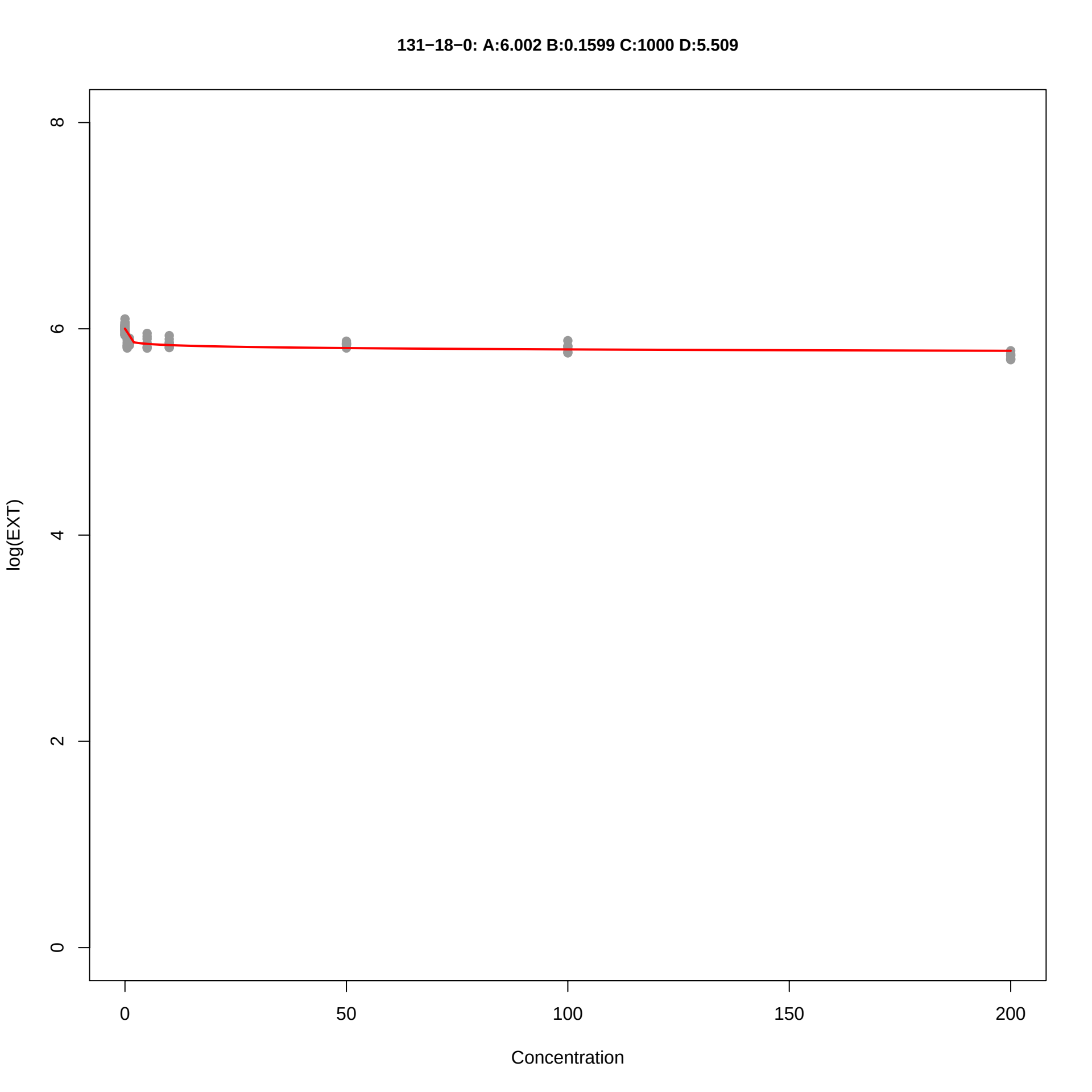
50
100
150
200
Concentration


131−18−0: A:6.002 B:0.1599 C:1000 D:5.509
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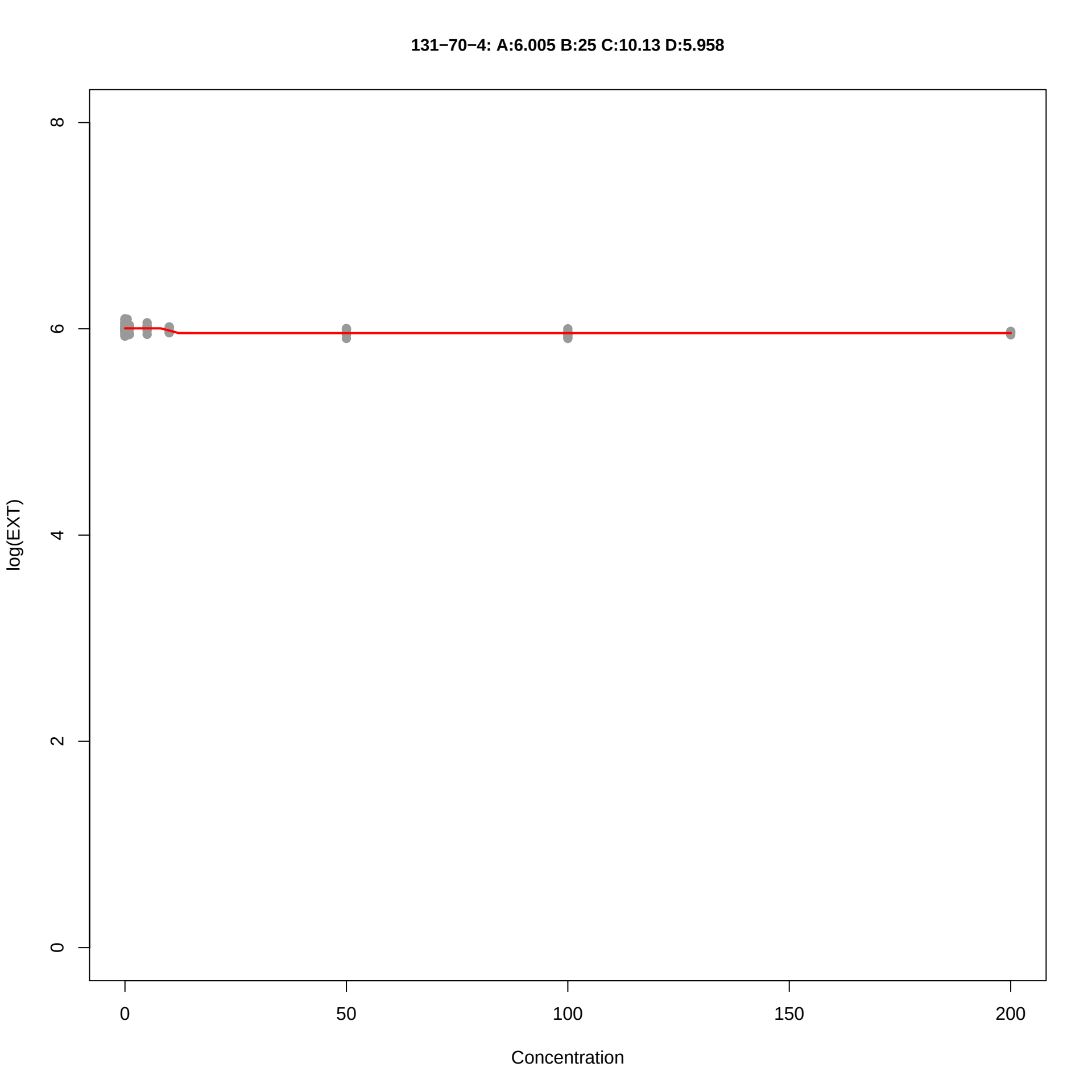
Concentration


131−70−4: A:6.005 B:25 C:10.13 D:5.958
log(EXT)
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8
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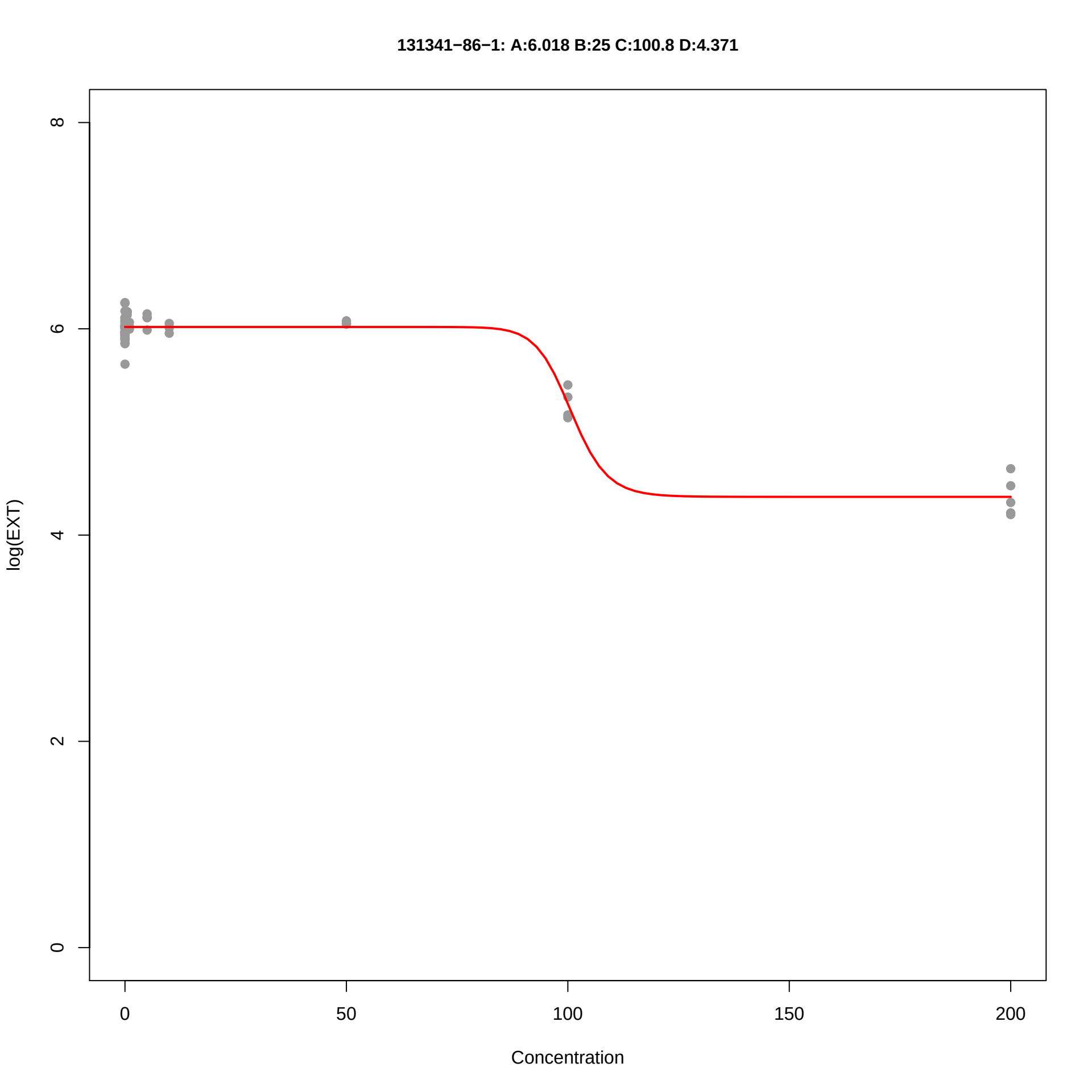
100
150
200
Concentration


131341−86−1: A:6.018 B:25 C:100.8 D:4.371
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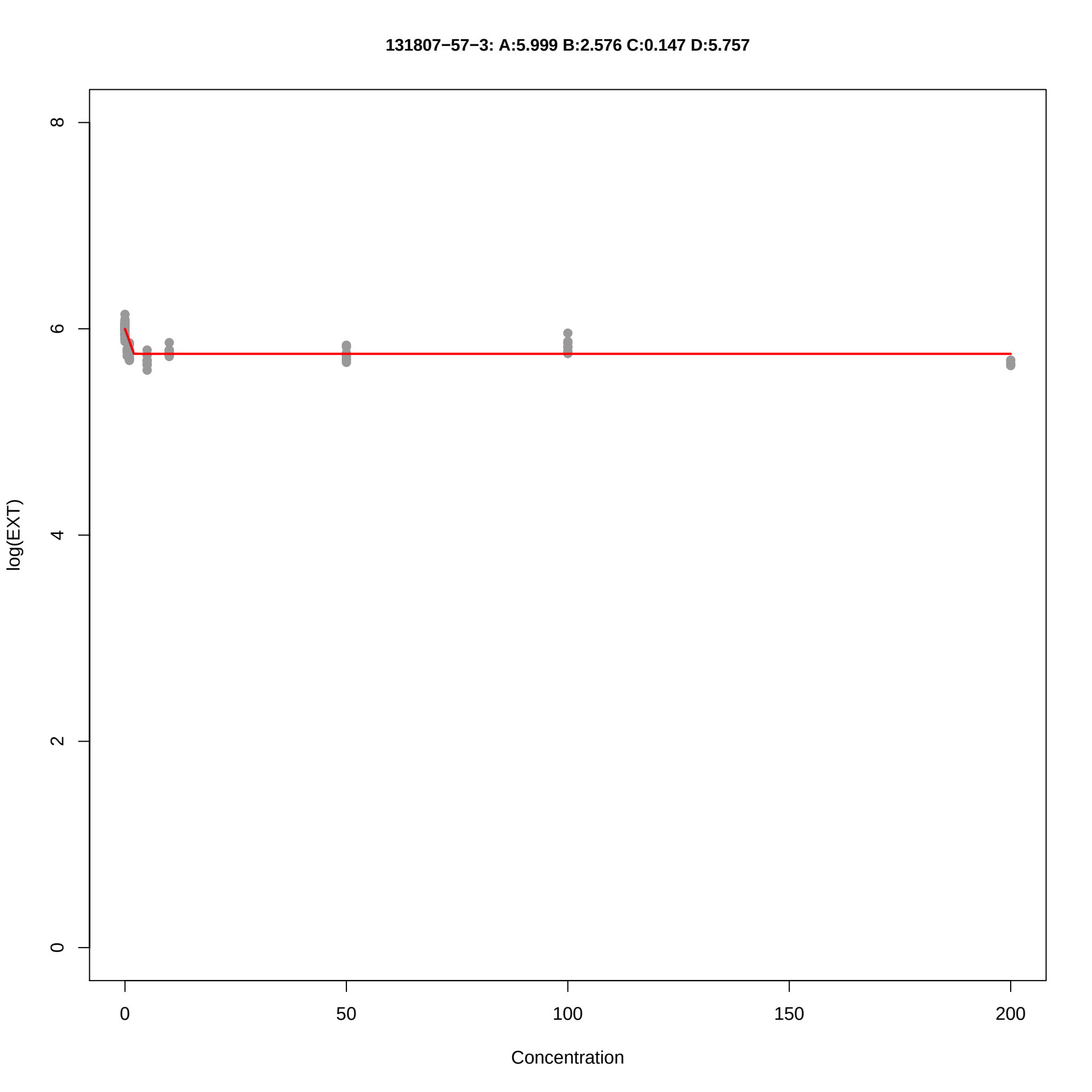
131807−57−3: A:5.999 B:2.576 C:0.147 D:5.757
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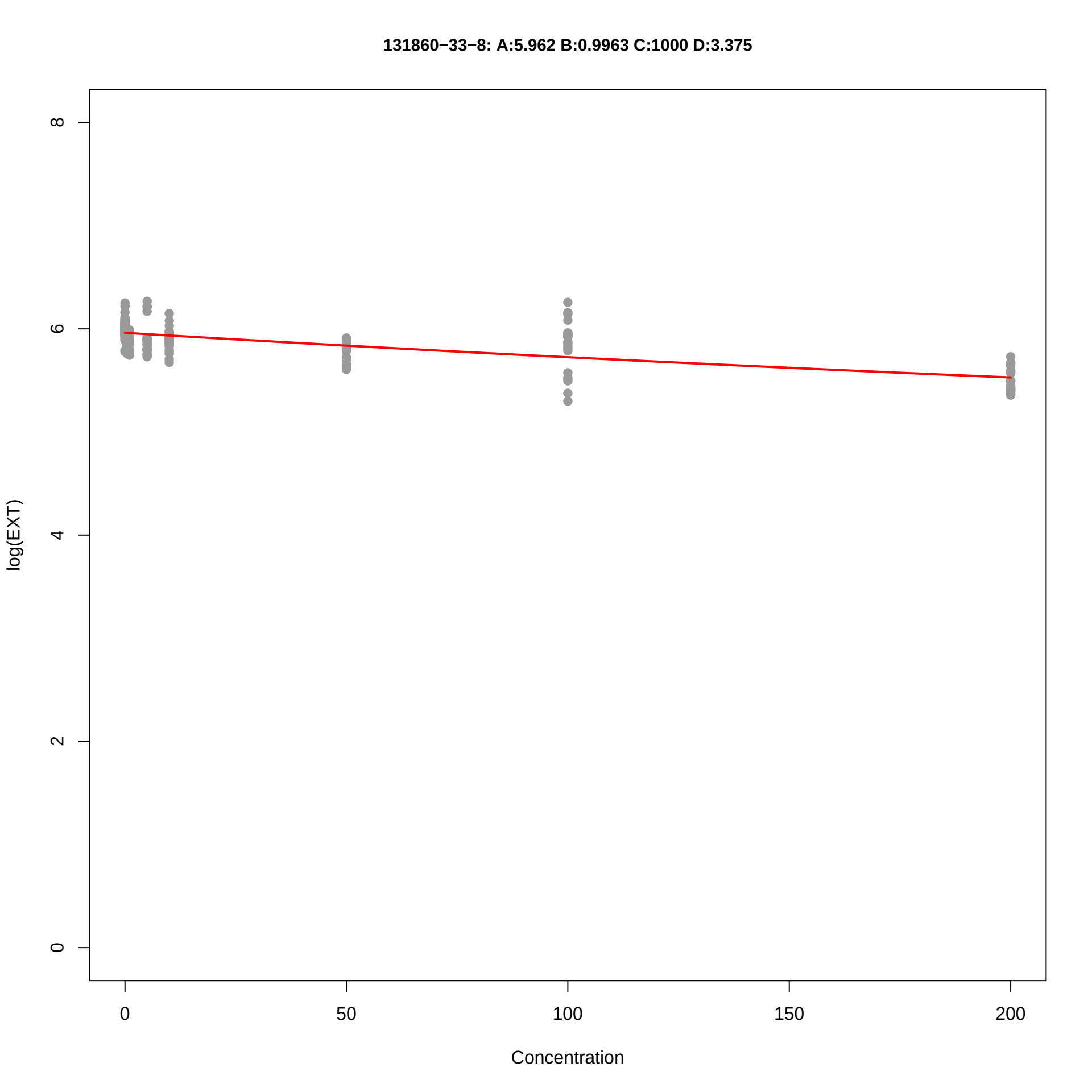
131860−33−8: A:5.962 B:0.9963 C:1000 D:3.375
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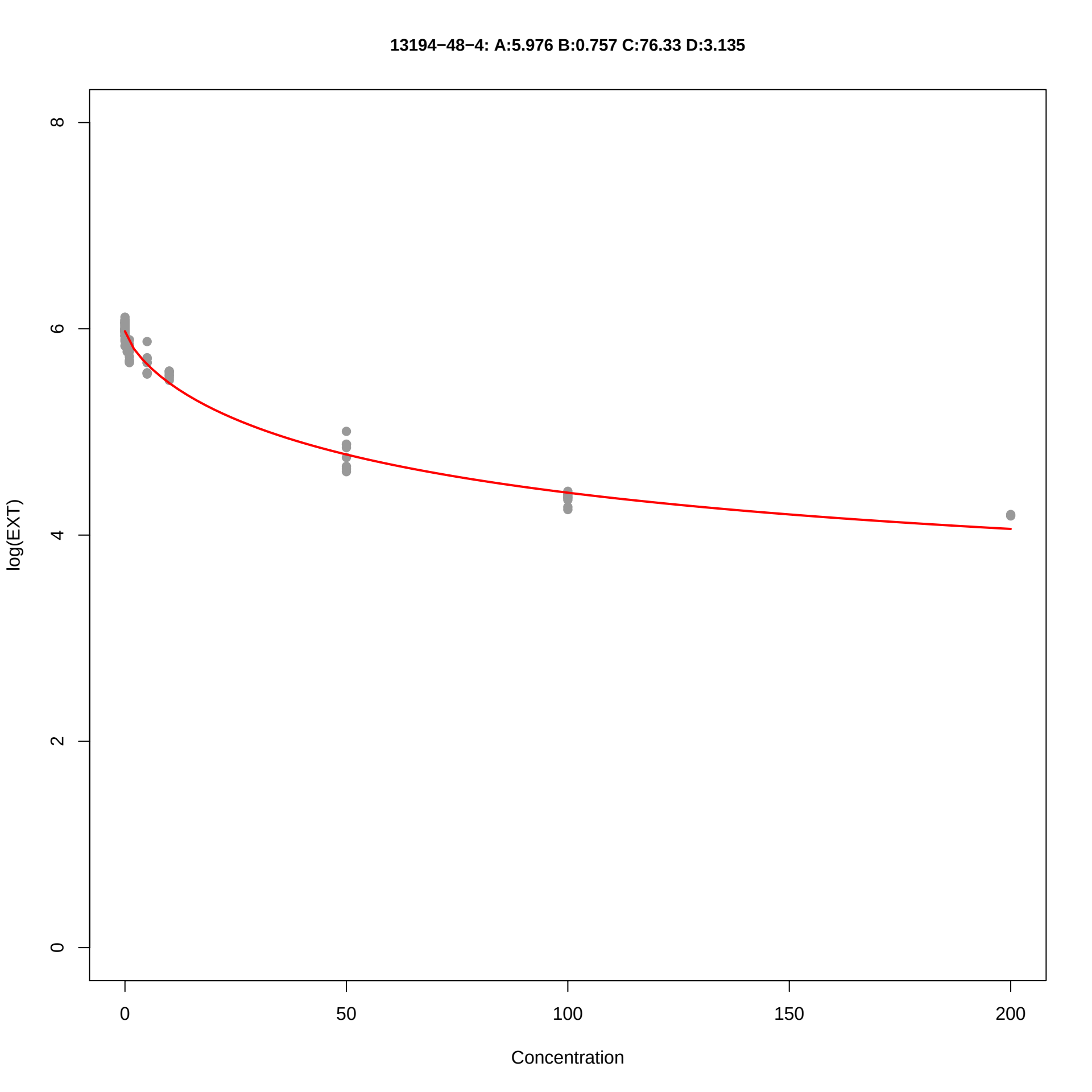
13194−48−4: A:5.976 B:0.757 C:76.33 D:3.135
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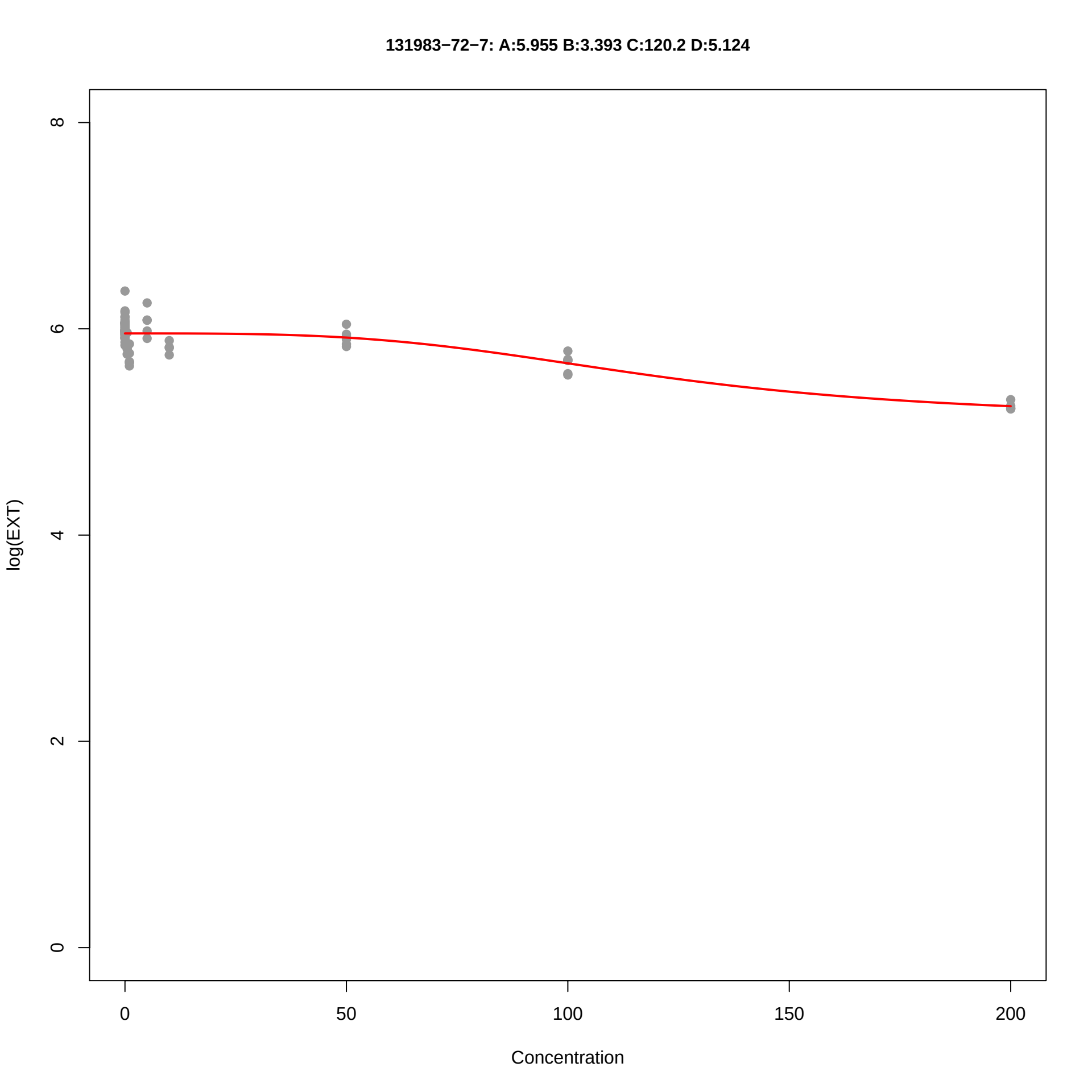
131983−72−7: A:5.955 B:3.393 C:120.2 D:5.124
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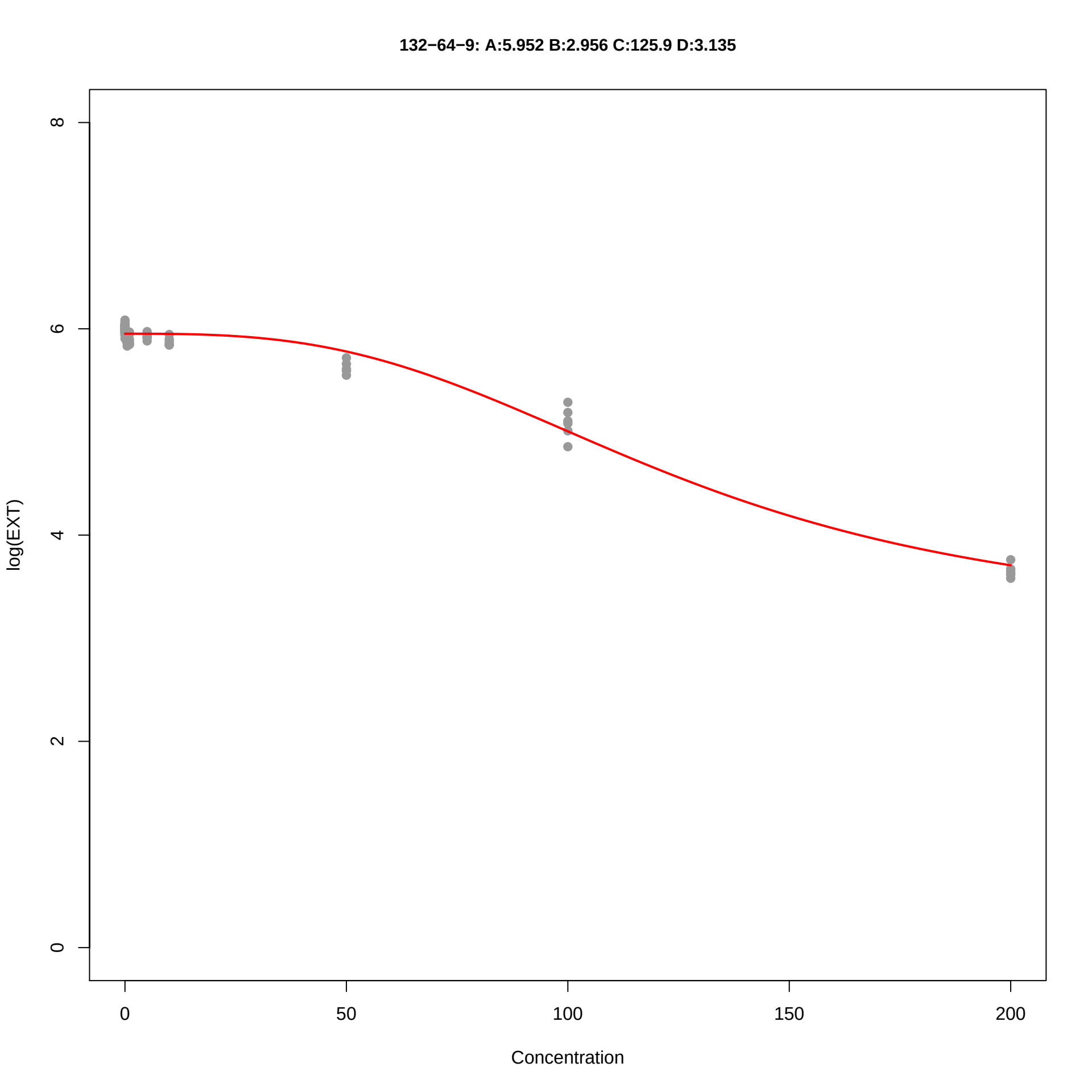
132−64−9: A:5.952 B:2.956 C:125.9 D:3.135
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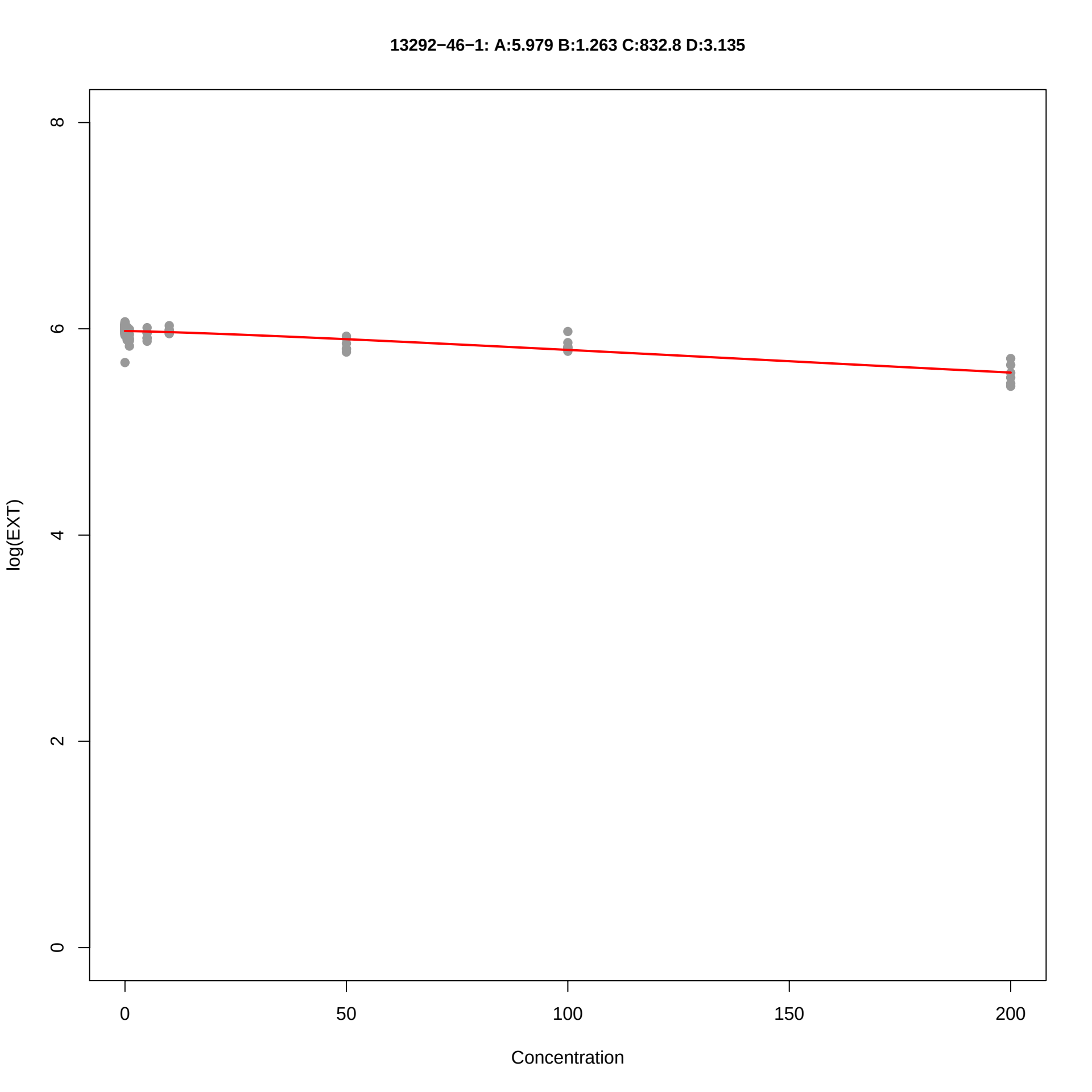
13292−46−1: A:5.979 B:1.263 C:832.8 D:3.135
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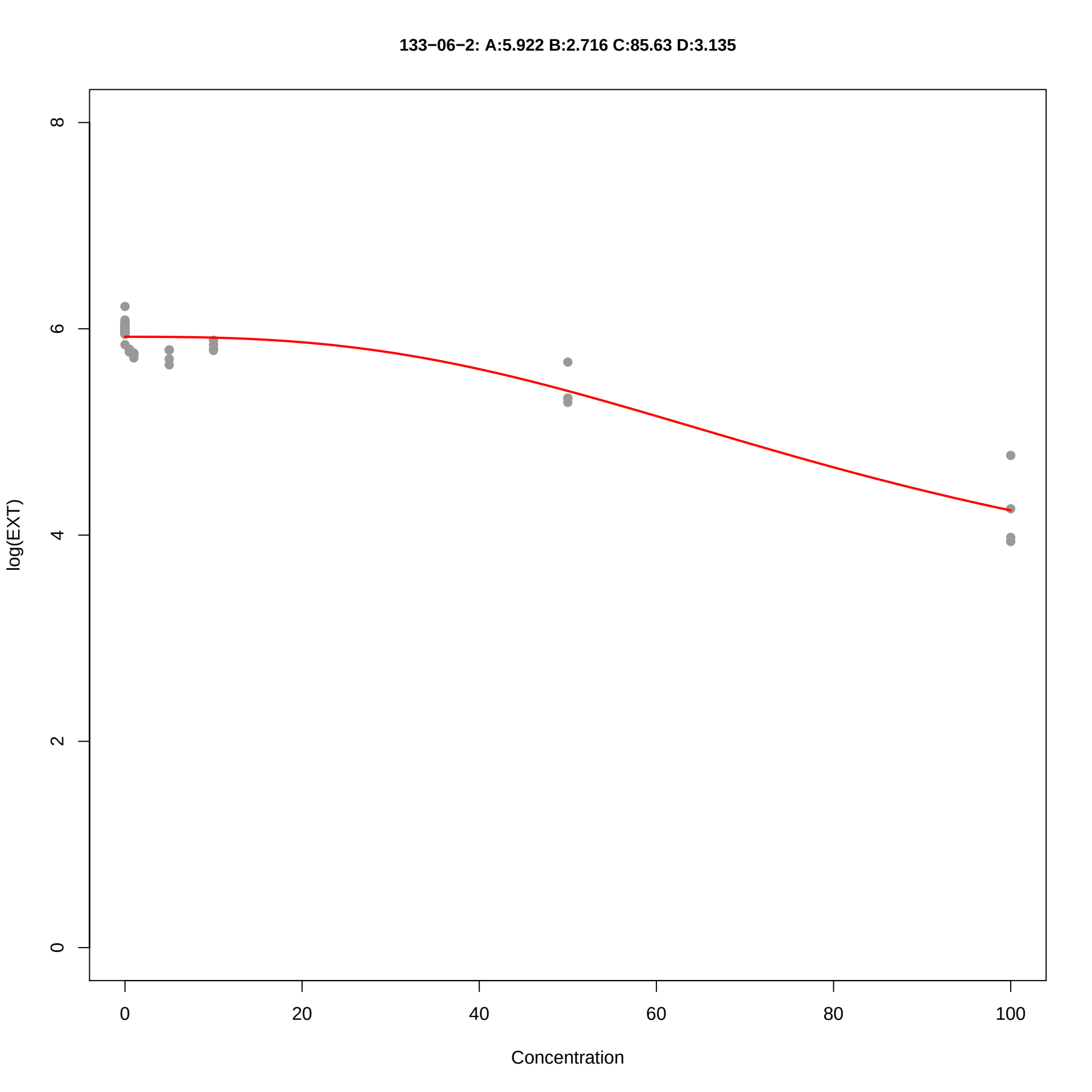
133−06−2: A:5.922 B:2.716 C:85.63 D:3.135
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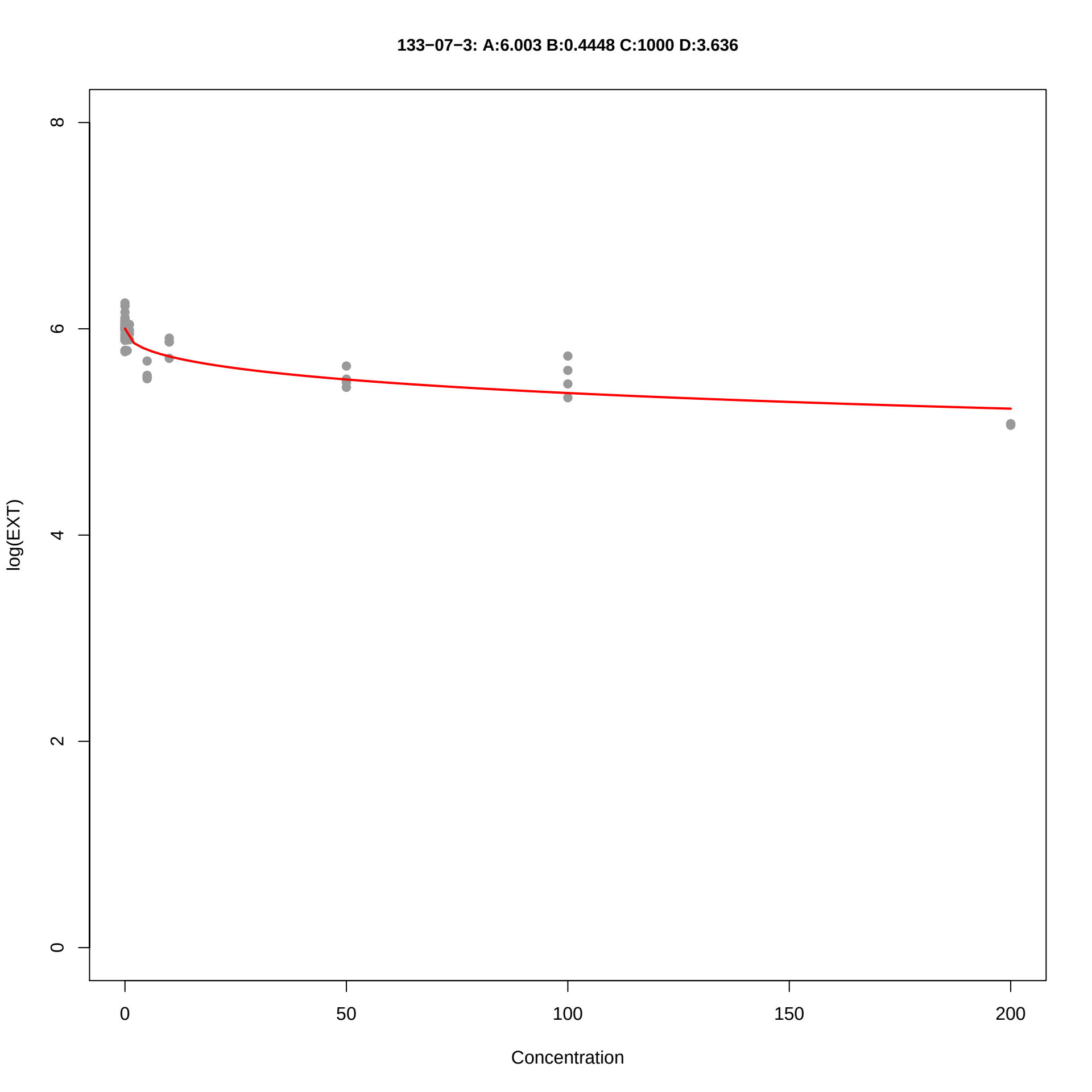
133−07−3: A:6.003 B:0.4448 C:1000 D:3.636
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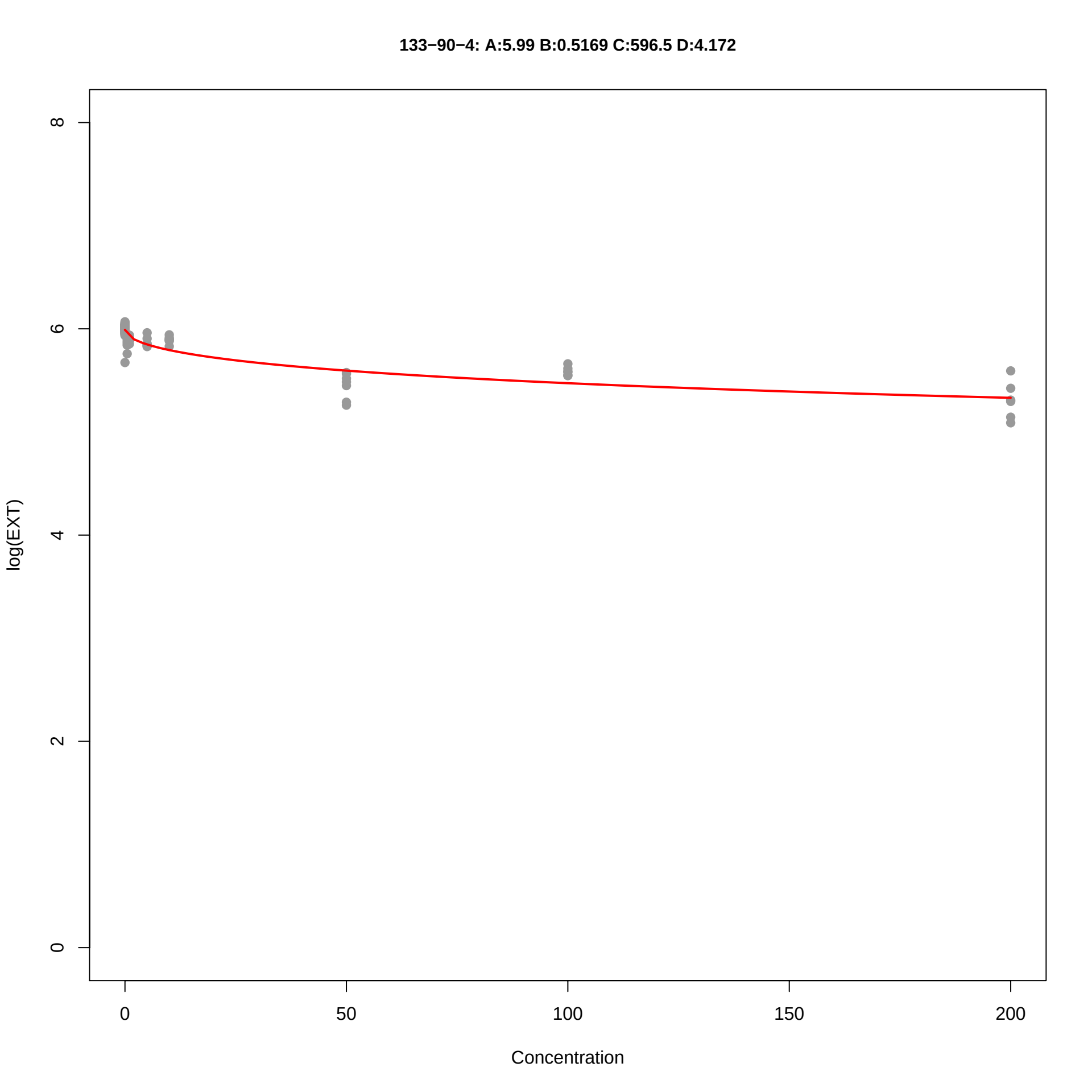
Concentration


133−90−4: A:5.99 B:0.5169 C:596.5 D:4.172
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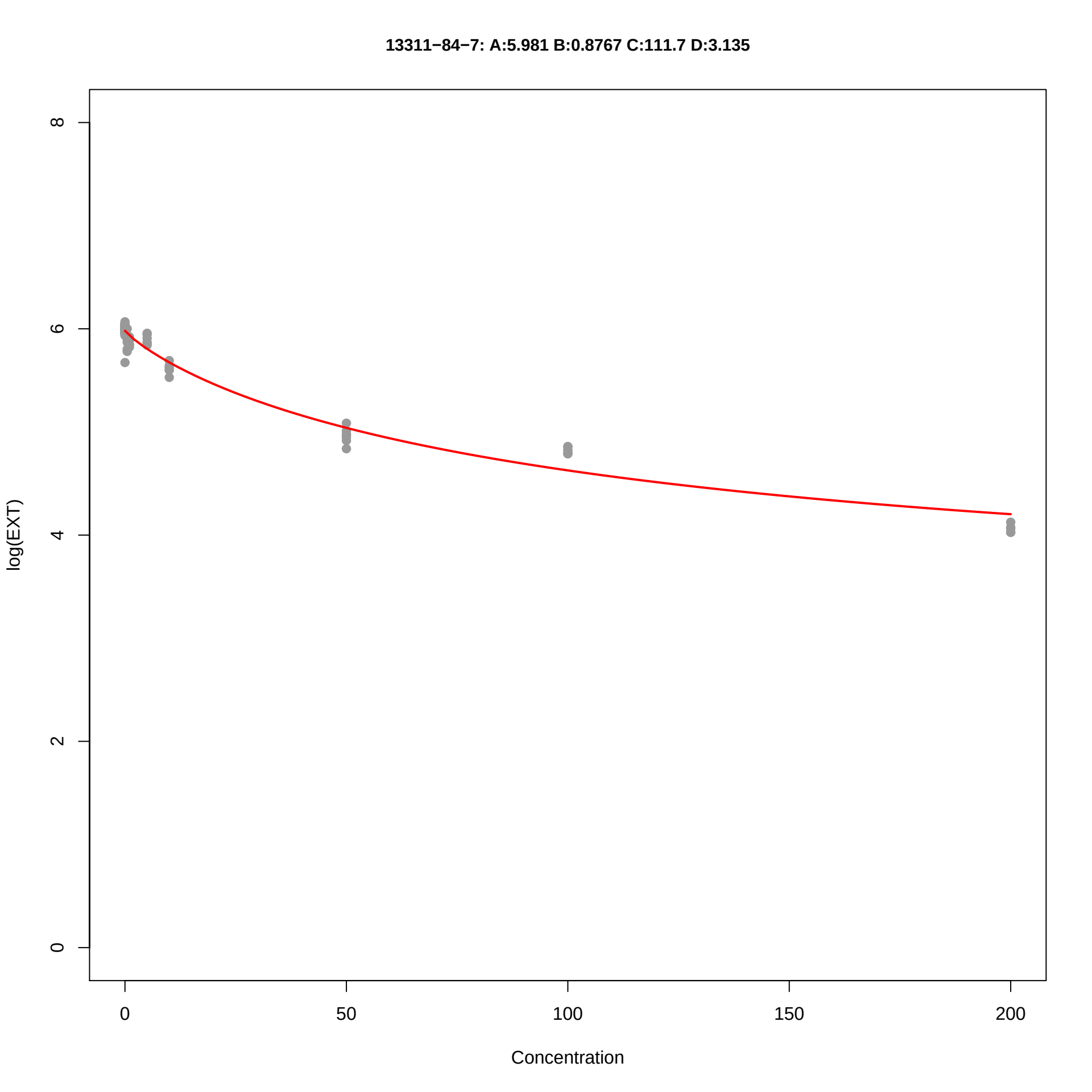
Concentration


13311−84−7: A:5.981 B:0.8767 C:111.7 D:3.135
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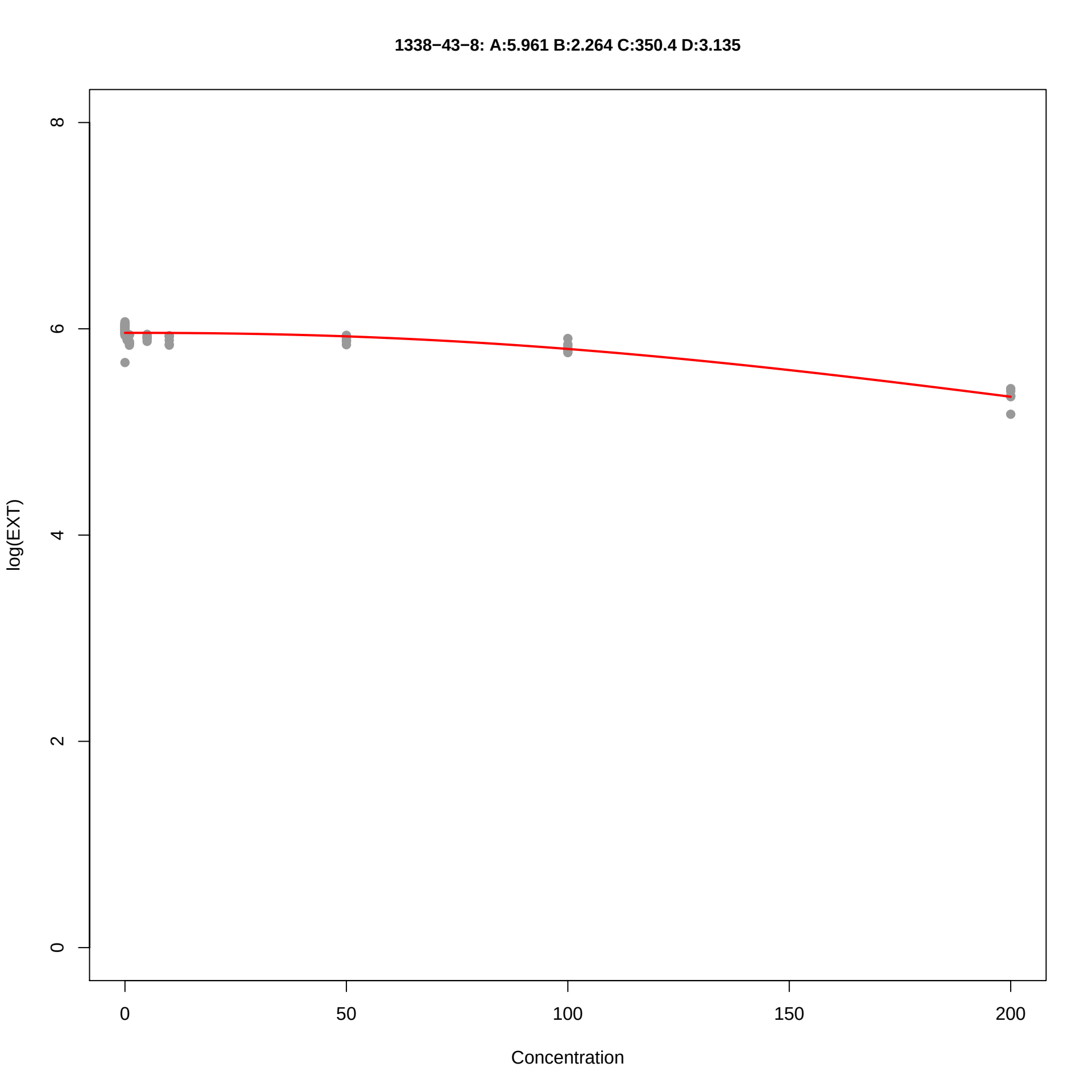
Concentration


1338−43−8: A:5.961 B:2.264 C:350.4 D:3.135
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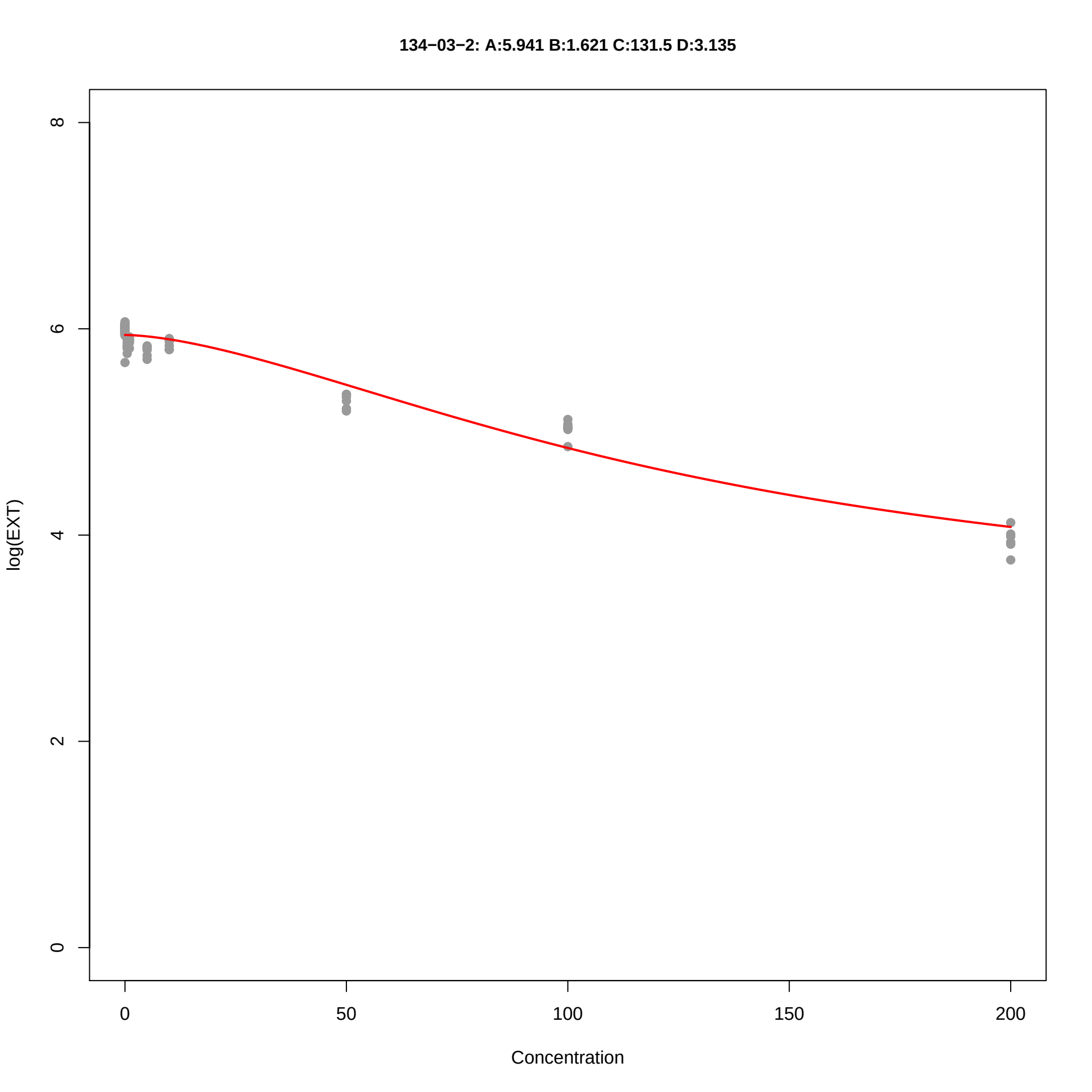
Concentration


134−03−2: A:5.941 B:1.621 C:131.5 D:3.135
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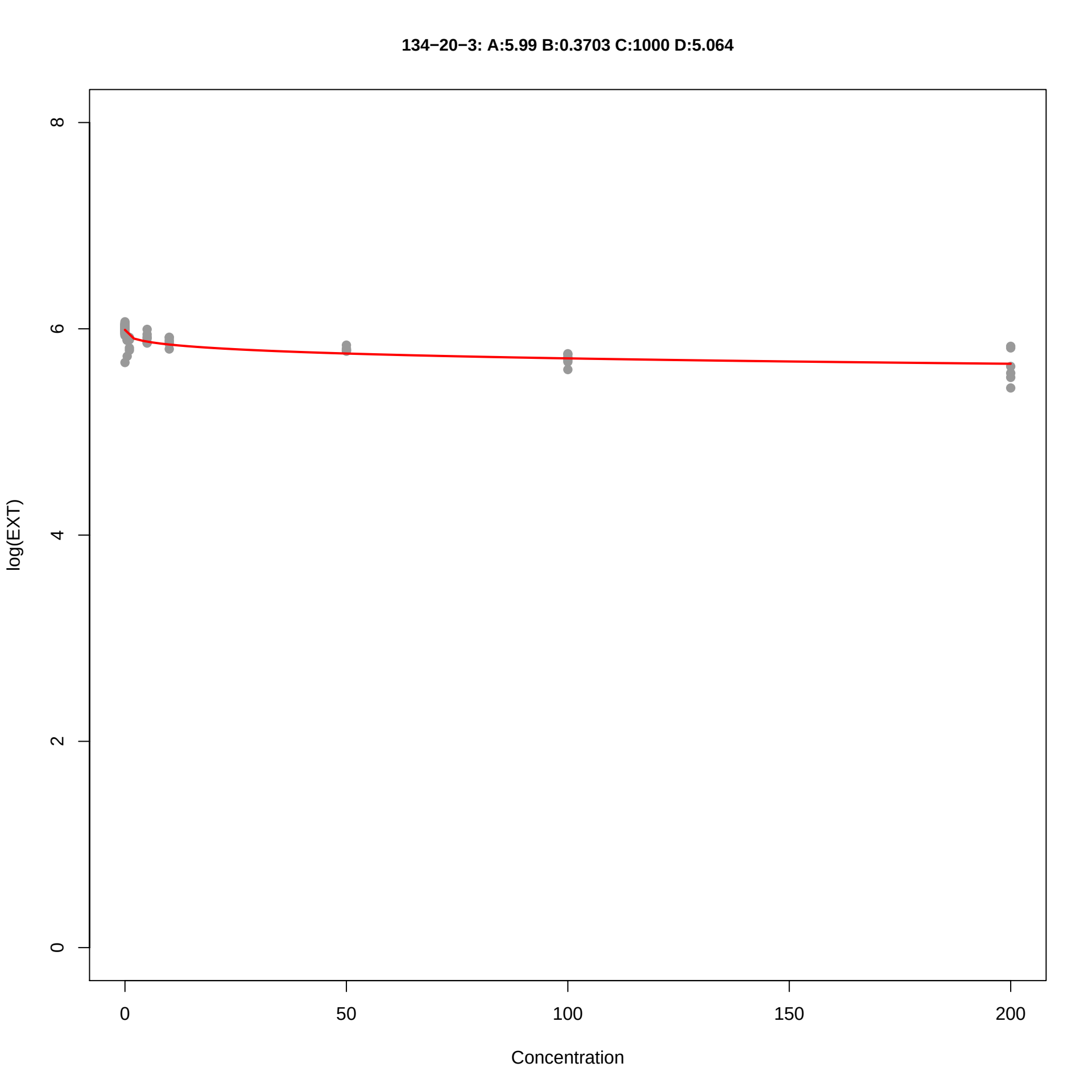
Concentration


134−20−3: A:5.99 B:0.3703 C:1000 D:5.064
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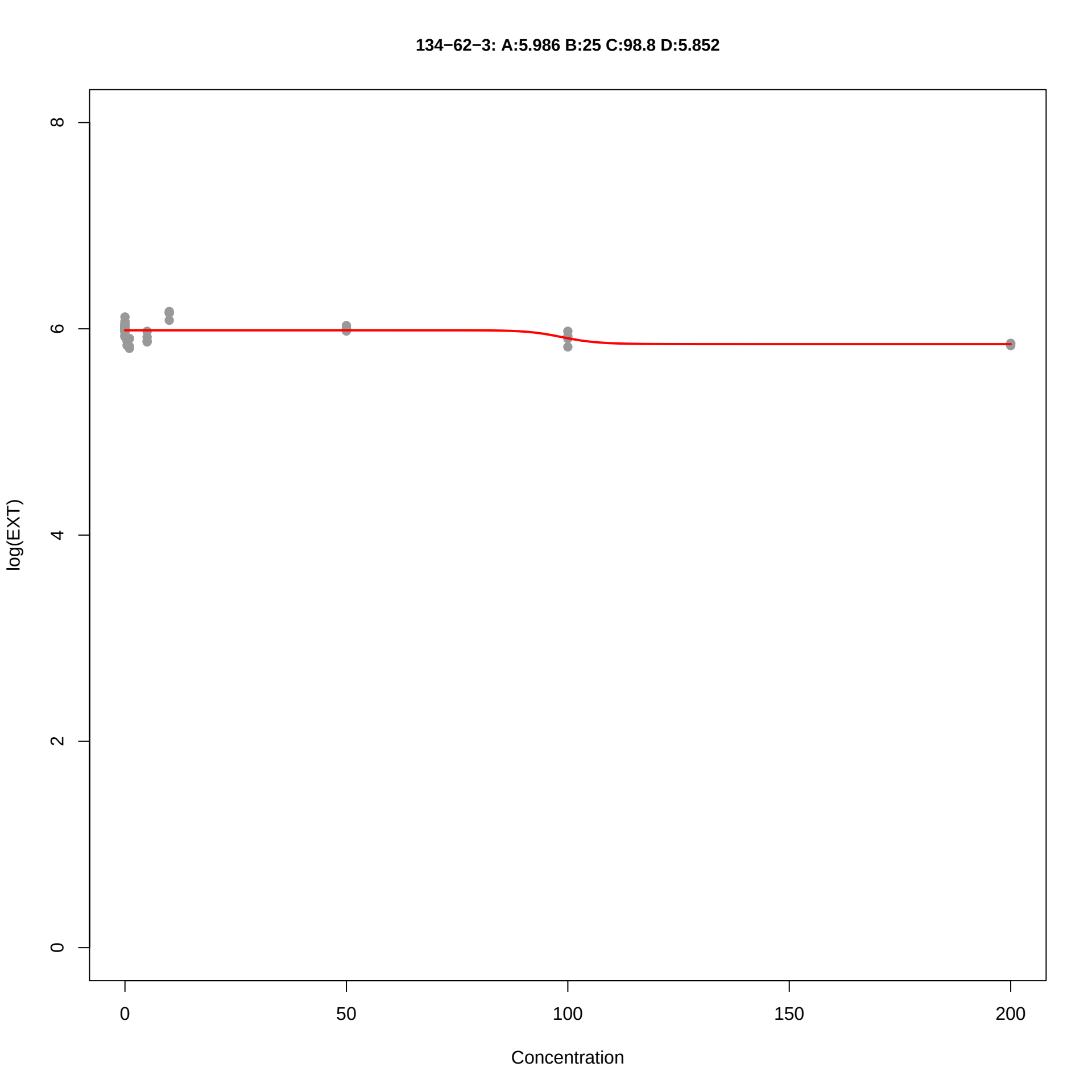
200
Concentration


134−62−3: A:5.986 B:25 C:98.8 D:5.852
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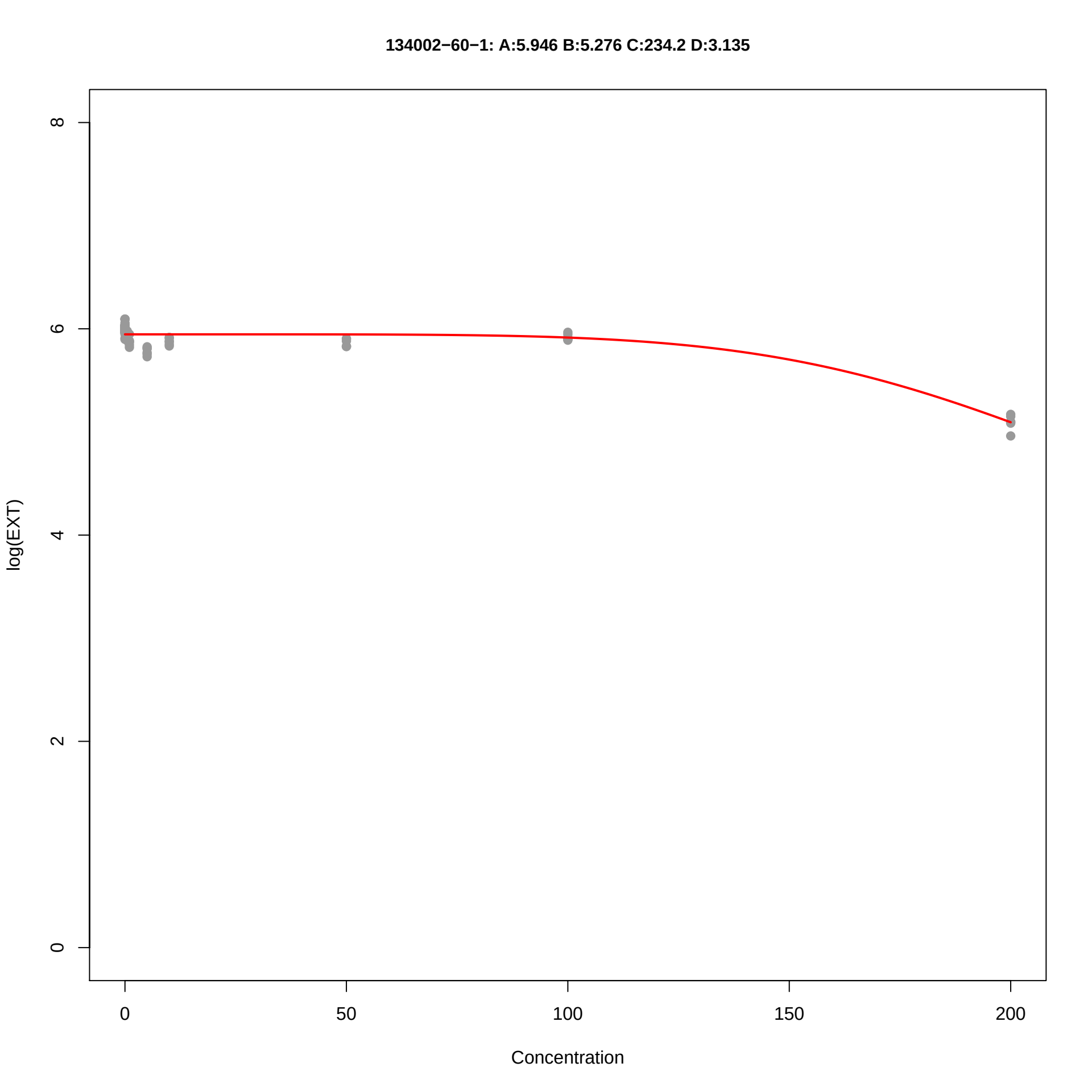
Concentration


134002−60−1: A:5.946 B:5.276 C:234.2 D:3.135
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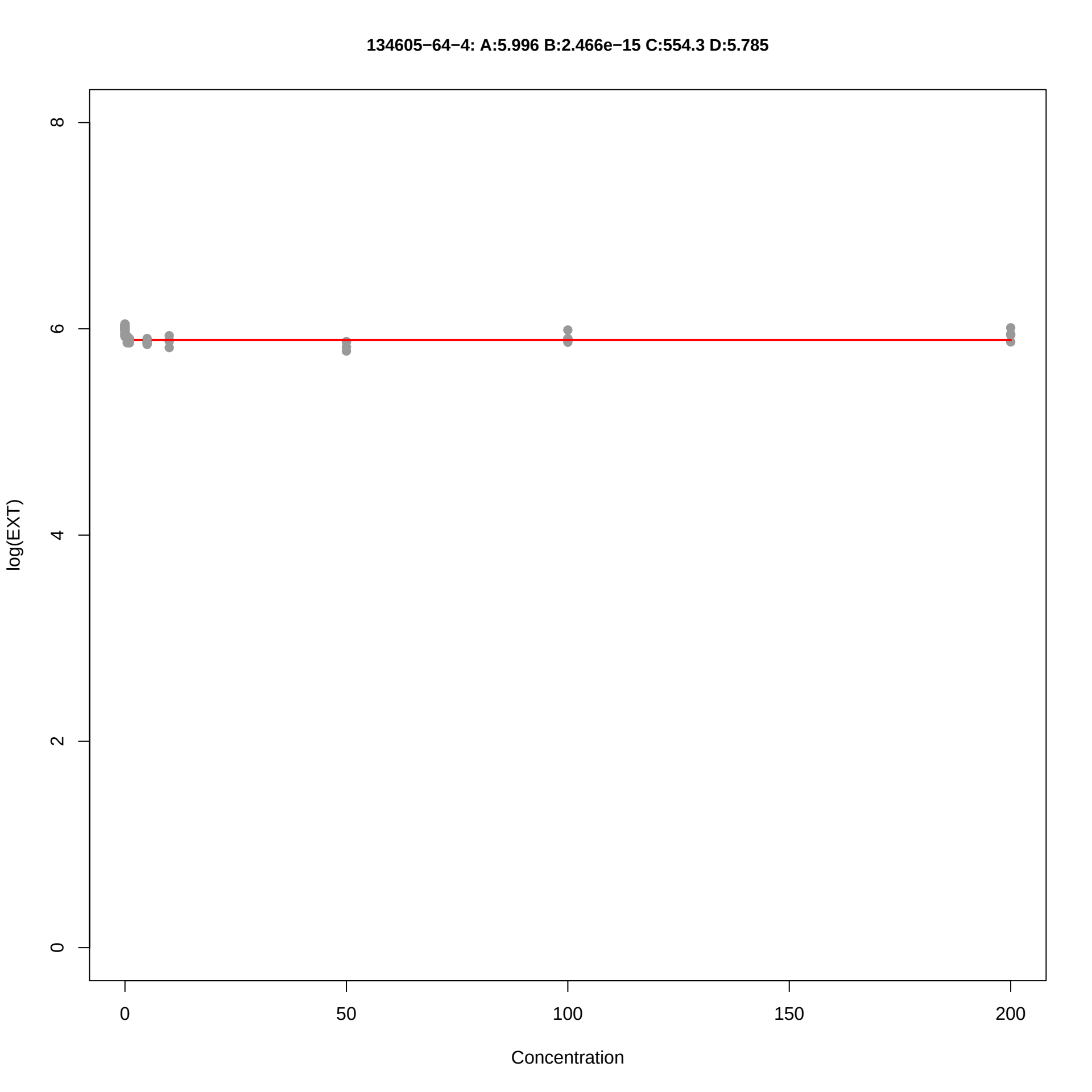
Concentration


134605−64−4: A:5.996 B:2.466e−15 C:554.3 D:5.785
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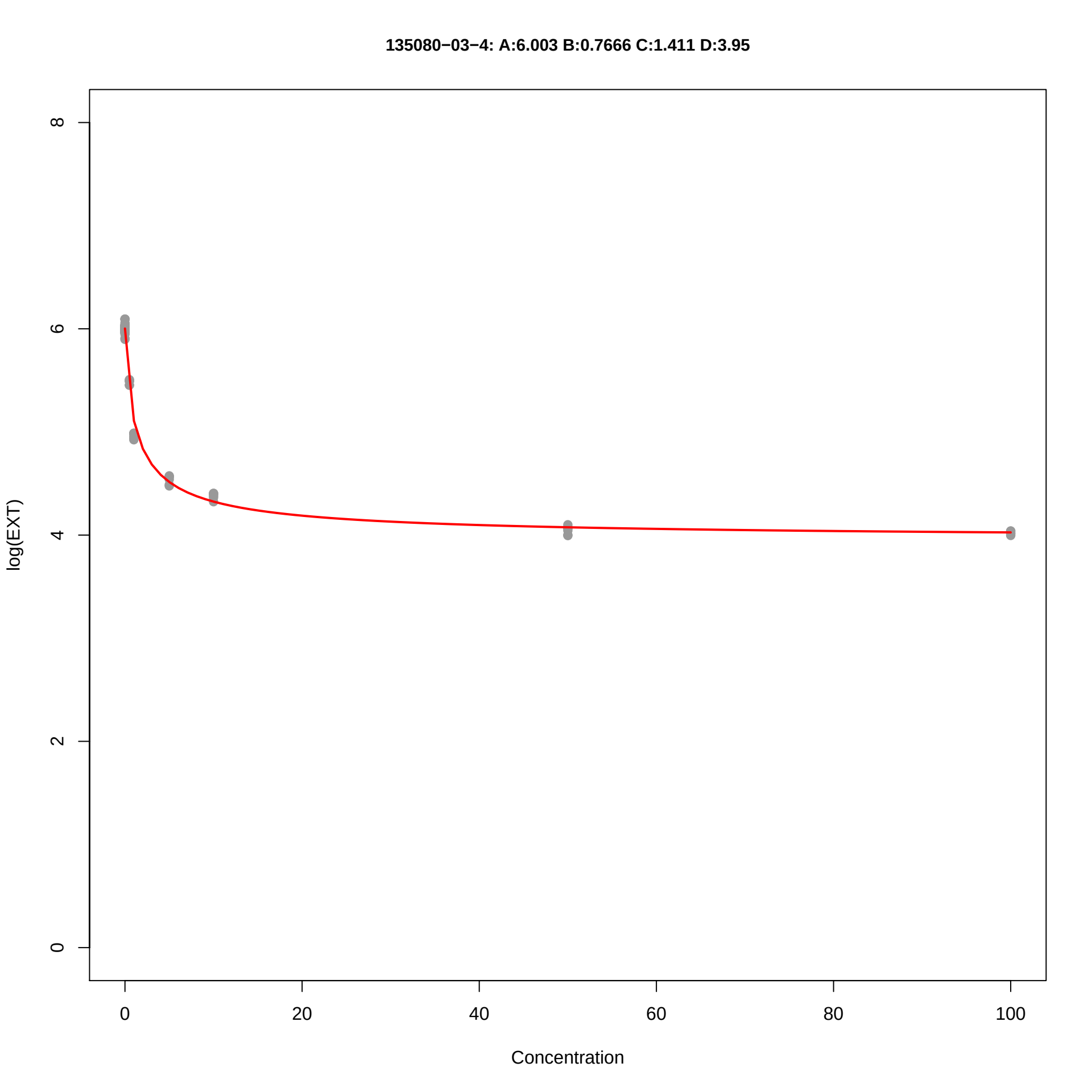
Concentration


135080−03−4: A:6.003 B:0.7666 C:1.411 D:3.95
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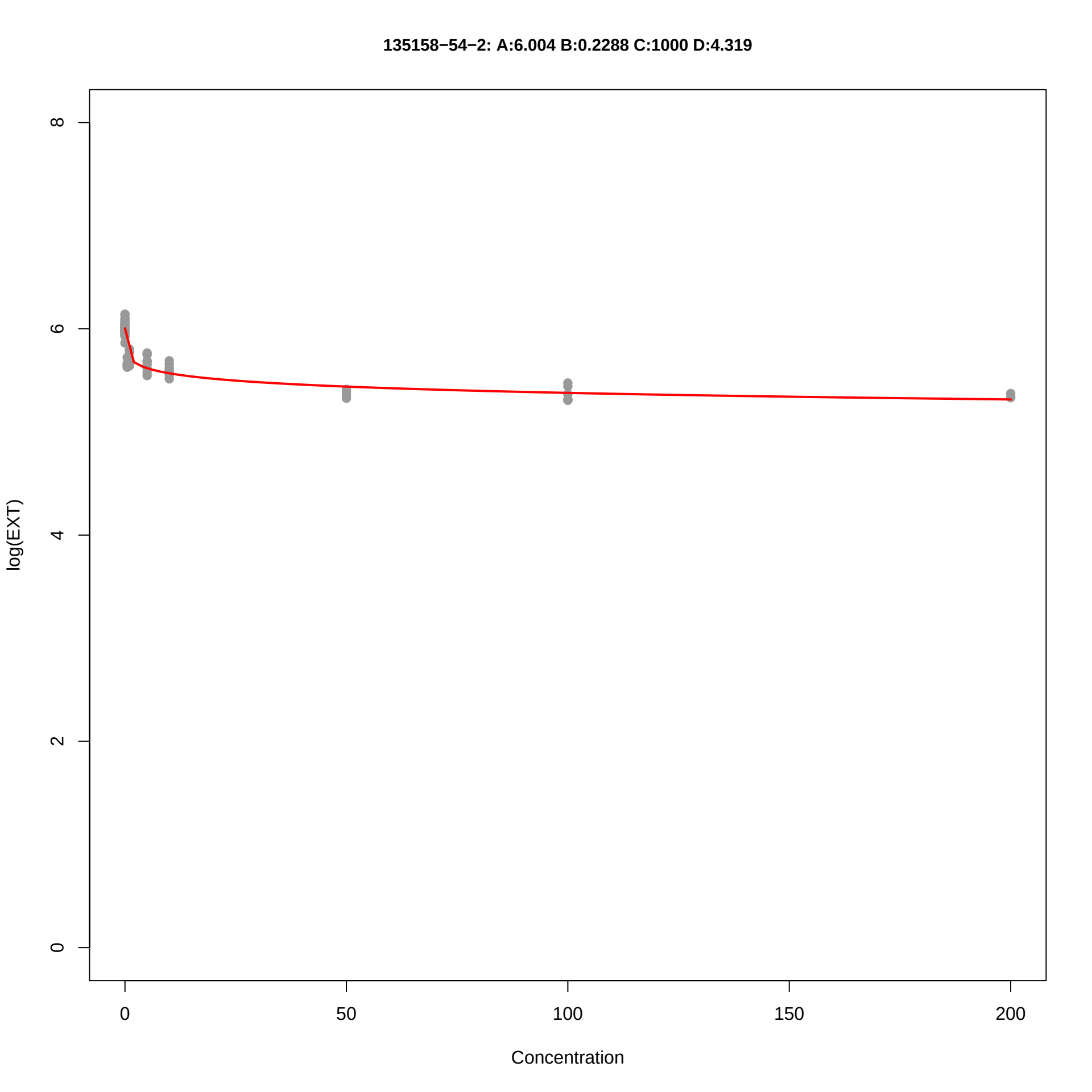
Concentration


135158−54−2: A:6.004 B:0.2288 C:1000 D:4.319
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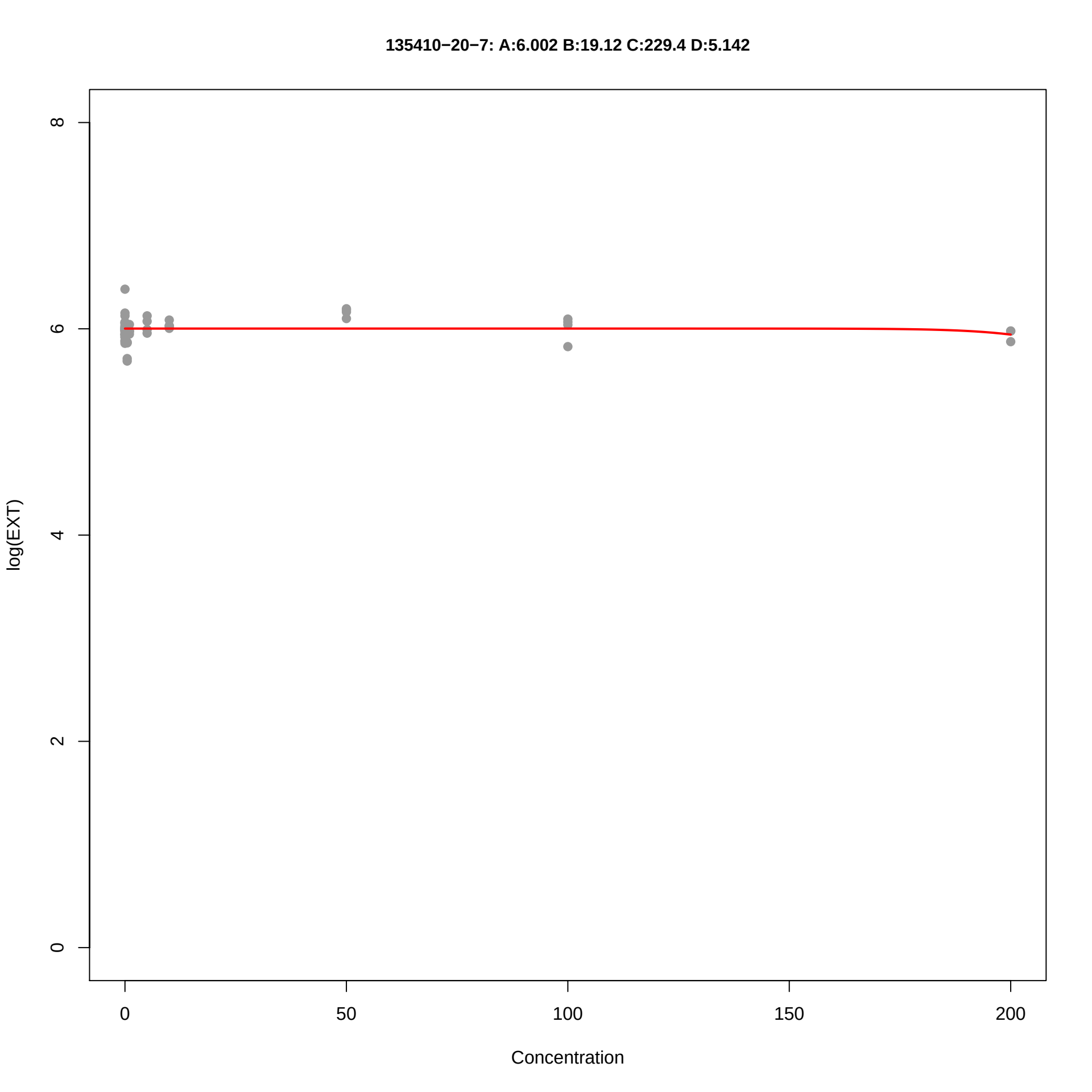
Concentration


135410−20−7: A:6.002 B:19.12 C:229.4 D:5.142
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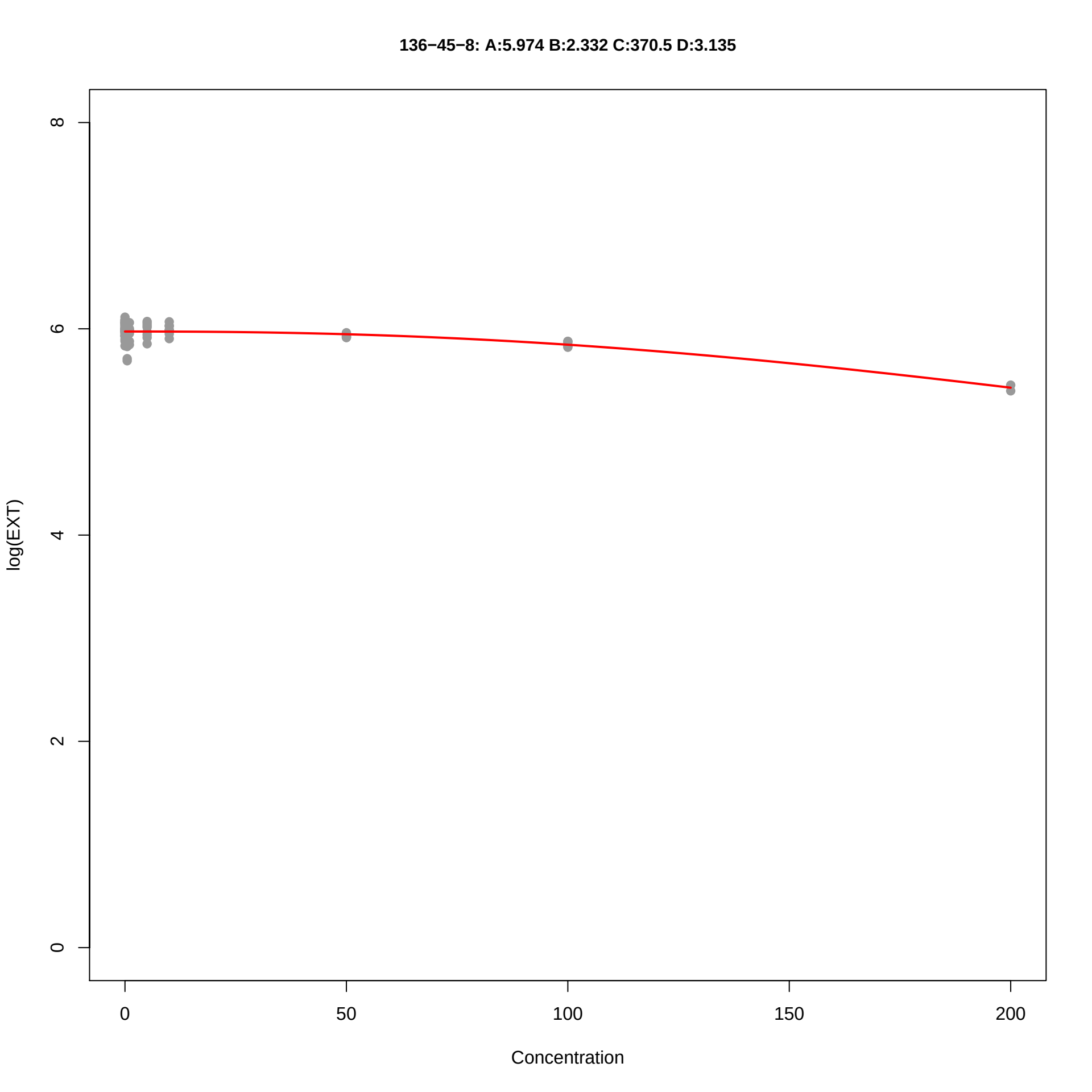
Concentration


136−45−8: A:5.974 B:2.332 C:370.5 D:3.135
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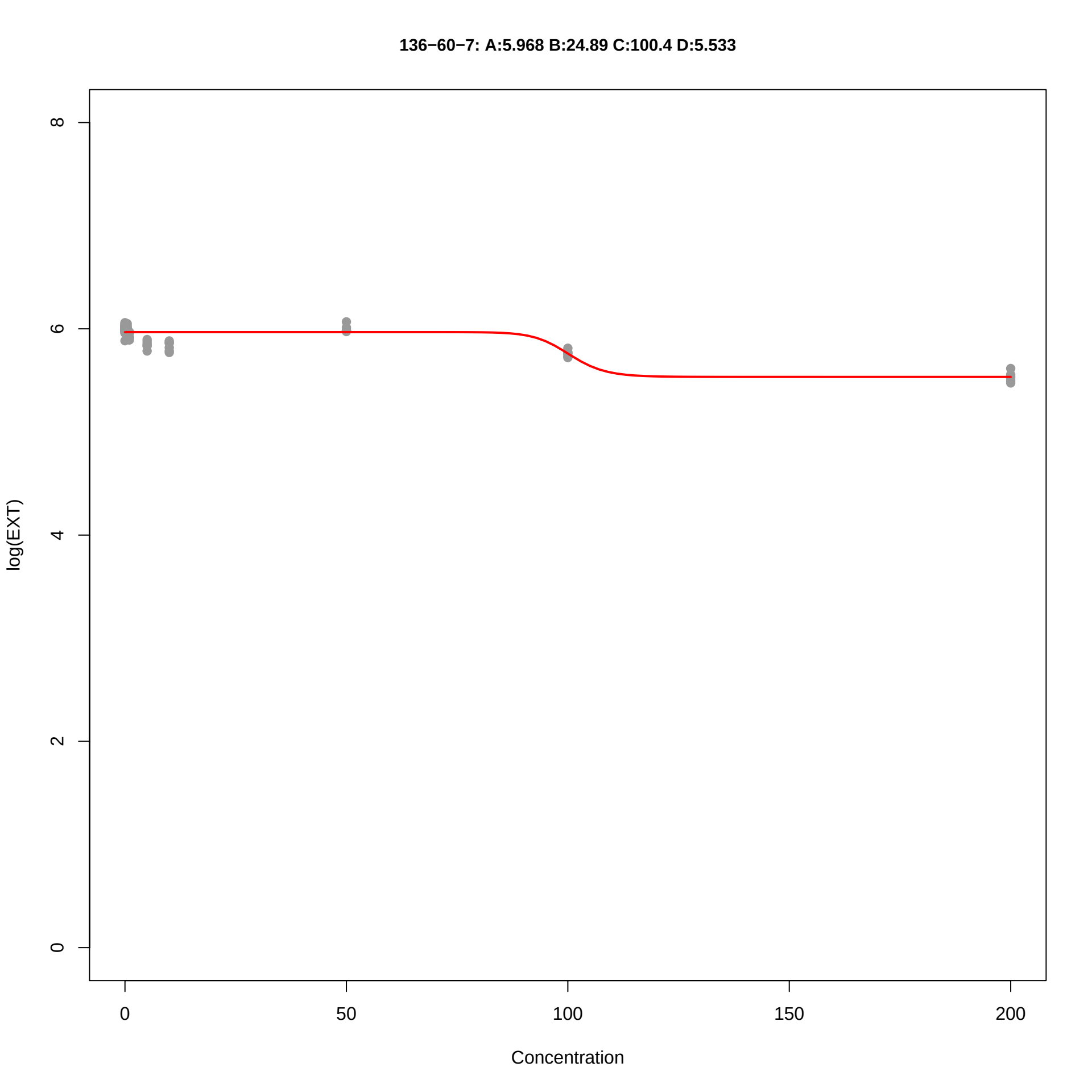
Concentration


136−60−7: A:5.968 B:24.89 C:100.4 D:5.533
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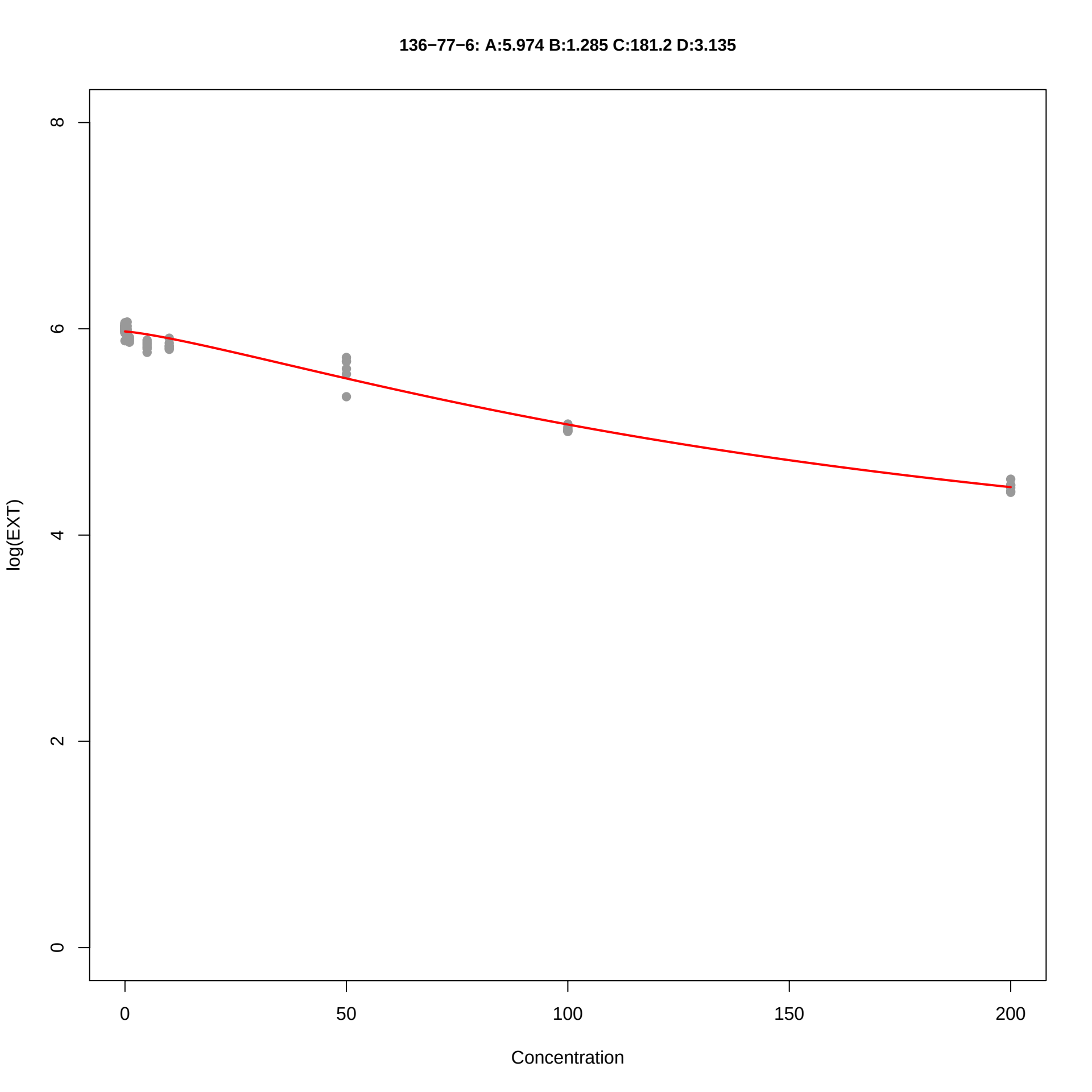
Concentration


136−77−6: A:5.974 B:1.285 C:181.2 D:3.135
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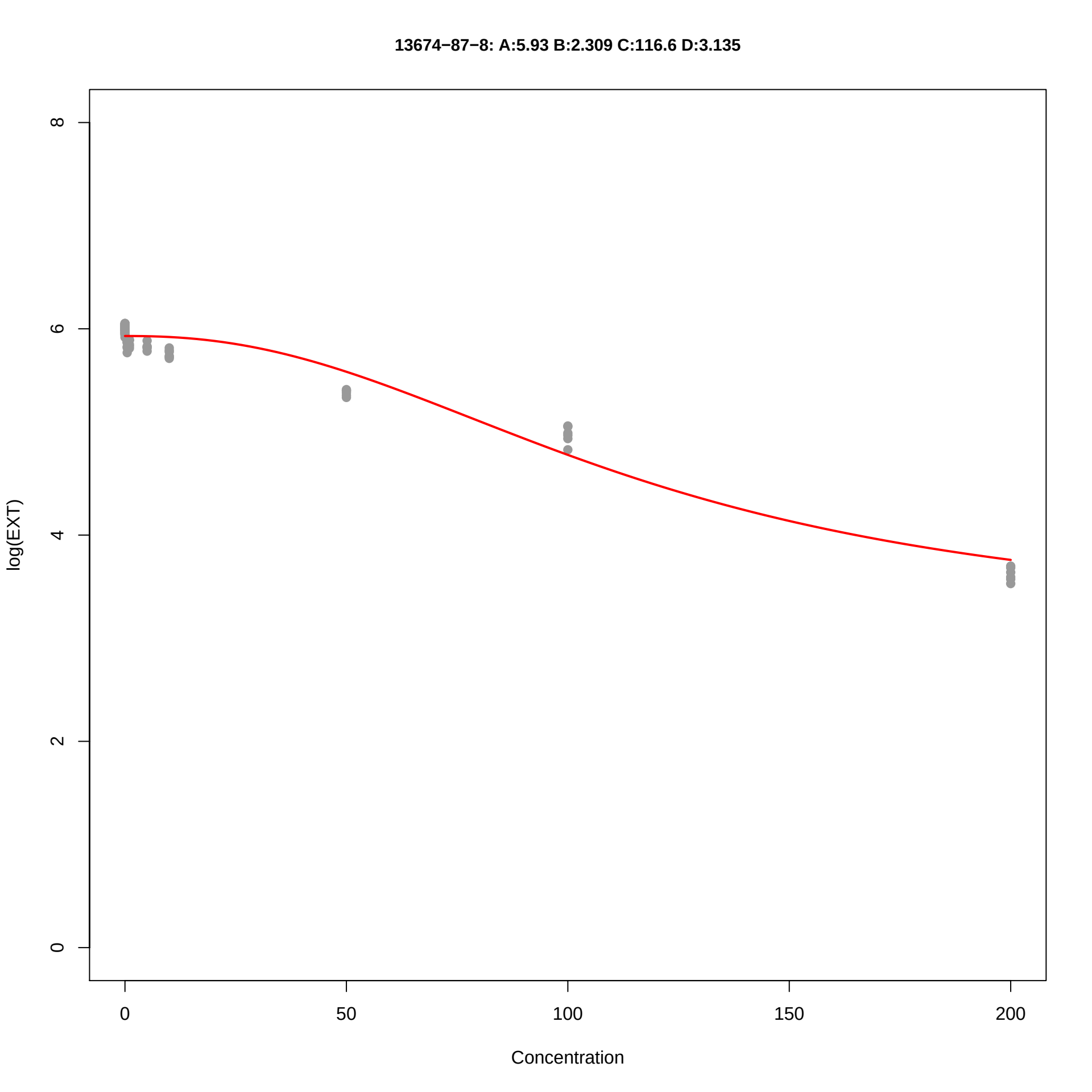
13674−87−8: A:5.93 B:2.309 C:116.6 D:3.135
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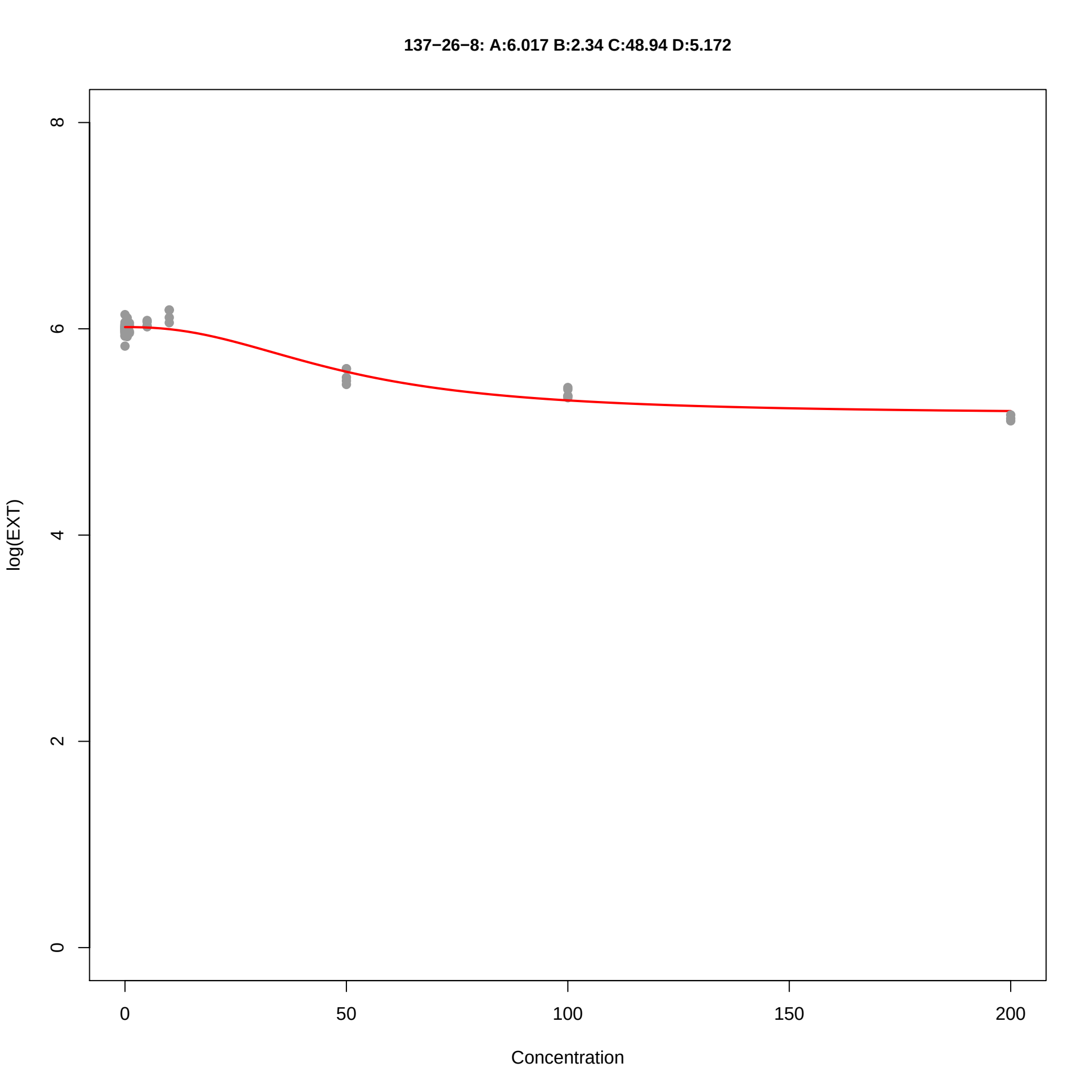
137−26−8: A:6.017 B:2.34 C:48.94 D:5.172
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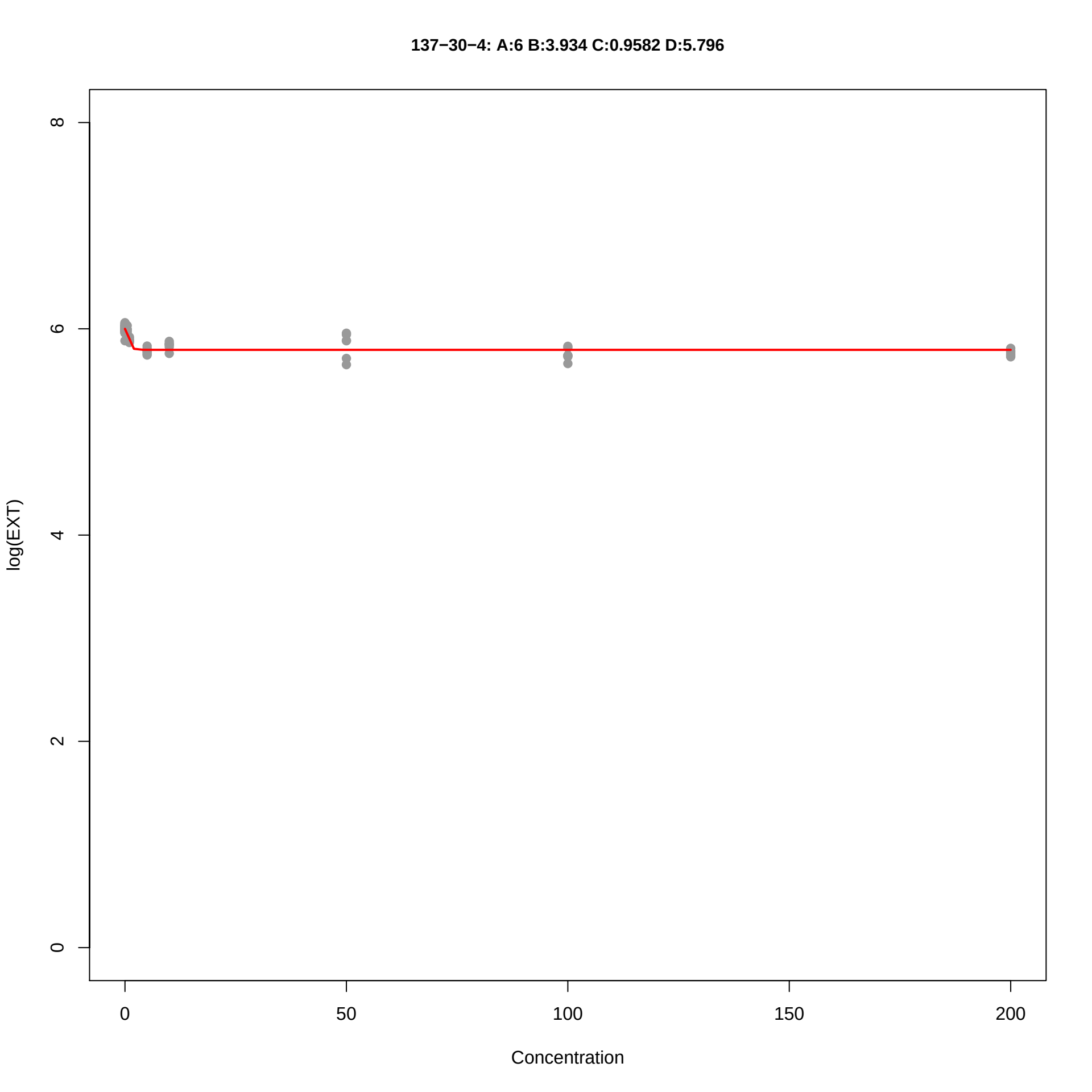
Concentration


137−30−4: A:6 B:3.934 C:0.9582 D:5.796
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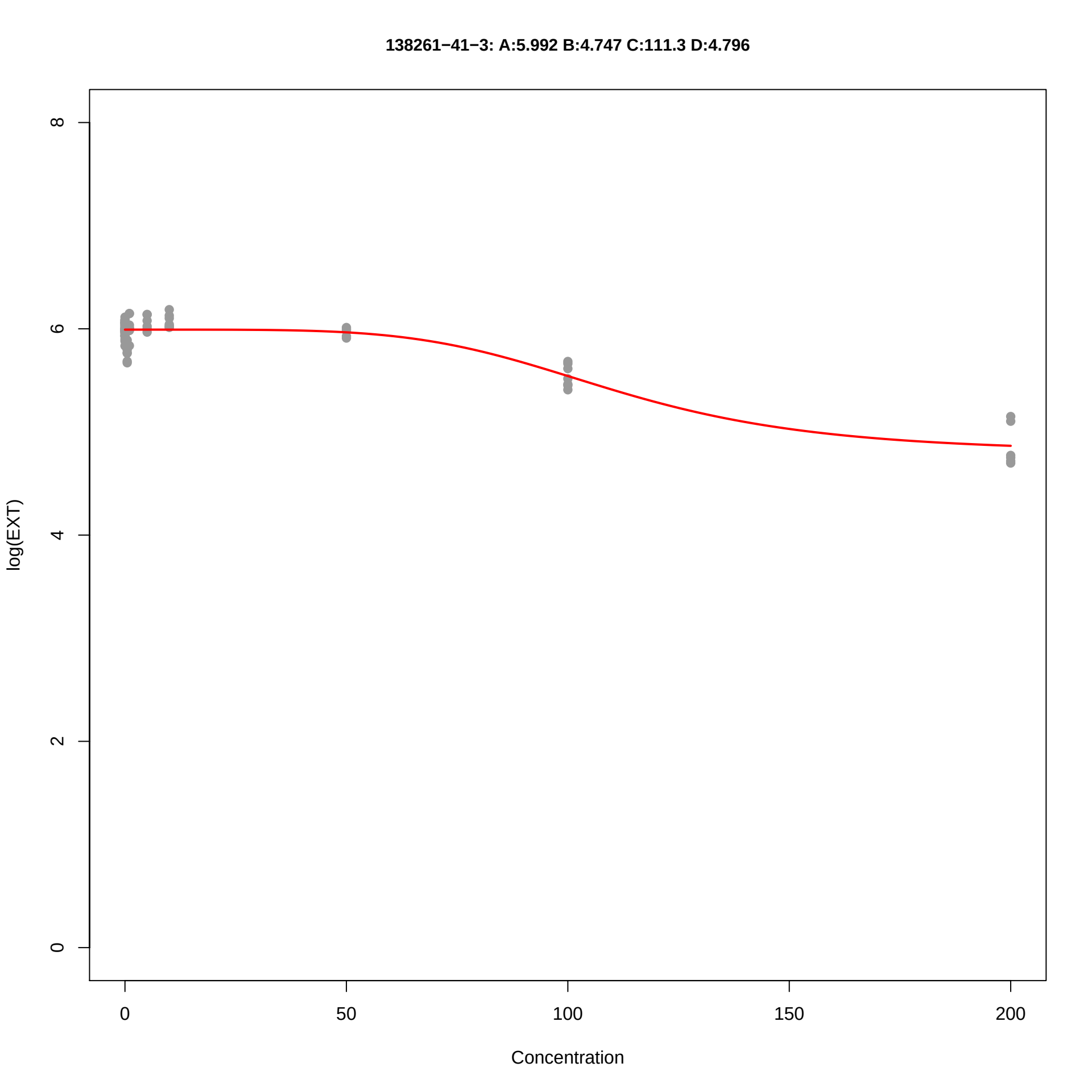
Concentration


138261−41−3: A:5.992 B:4.747 C:111.3 D:4.796
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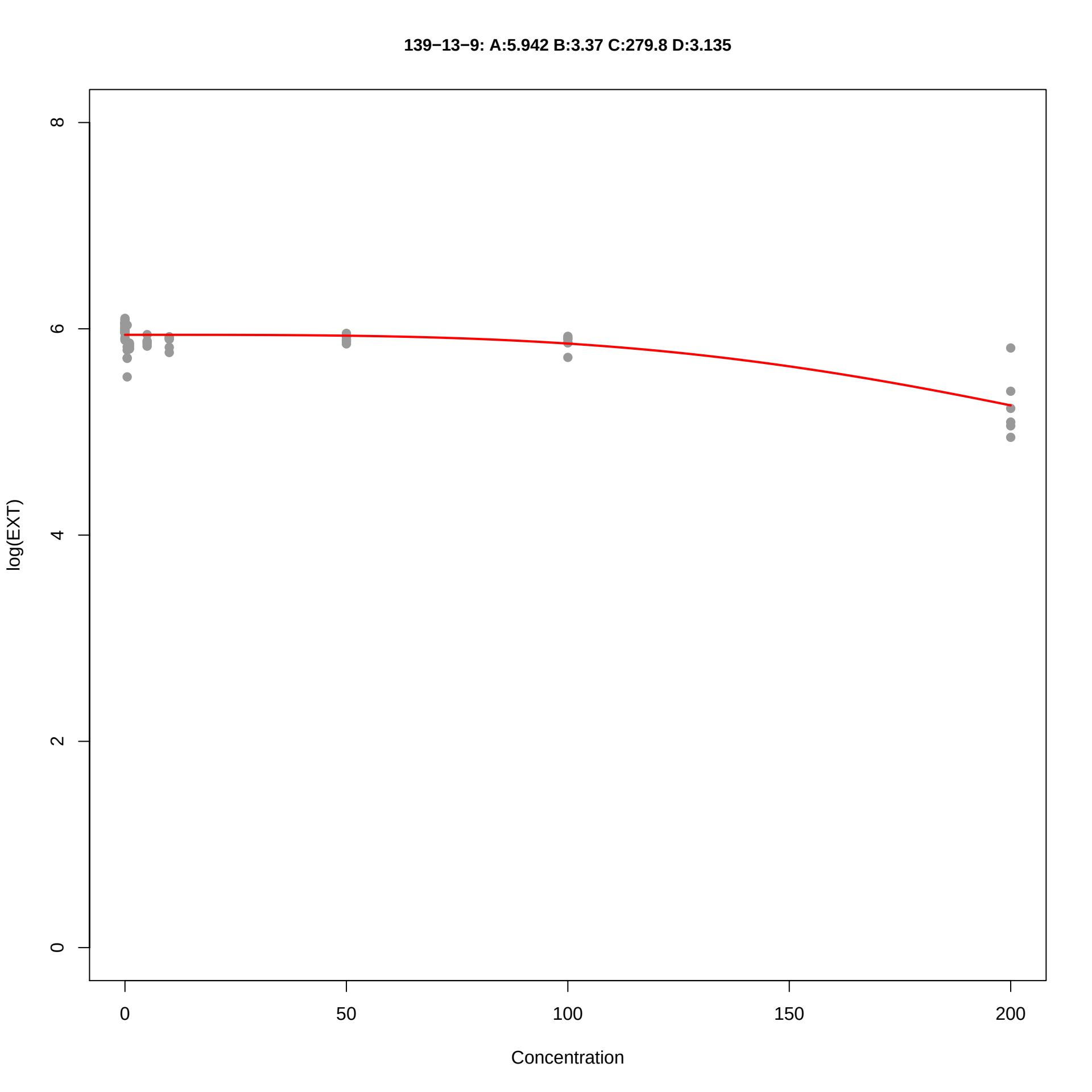
Concentration


139−13−9: A:5.942 B:3.37 C:279.8 D:3.135
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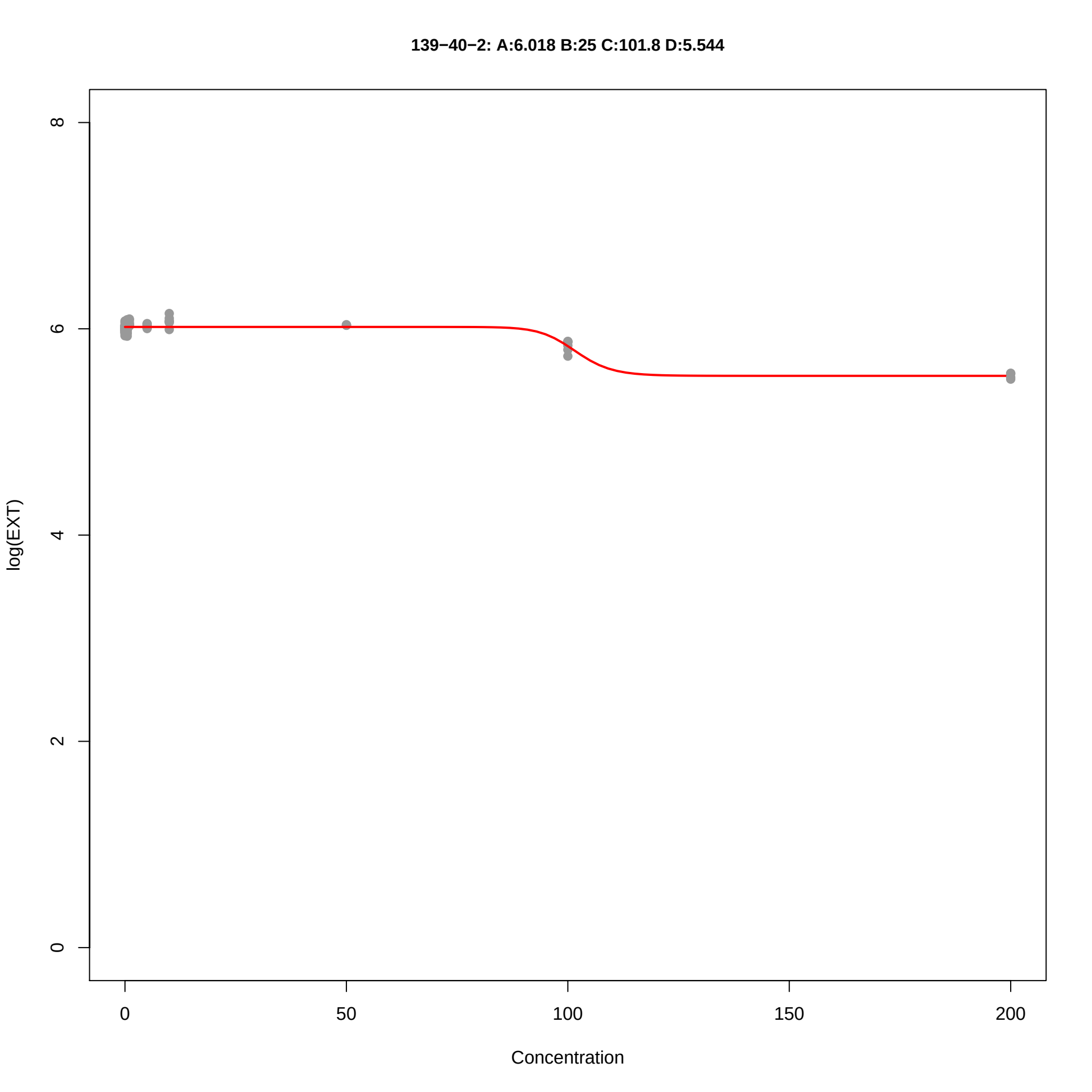
Concentration


139−40−2: A:6.018 B:25 C:101.8 D:5.544
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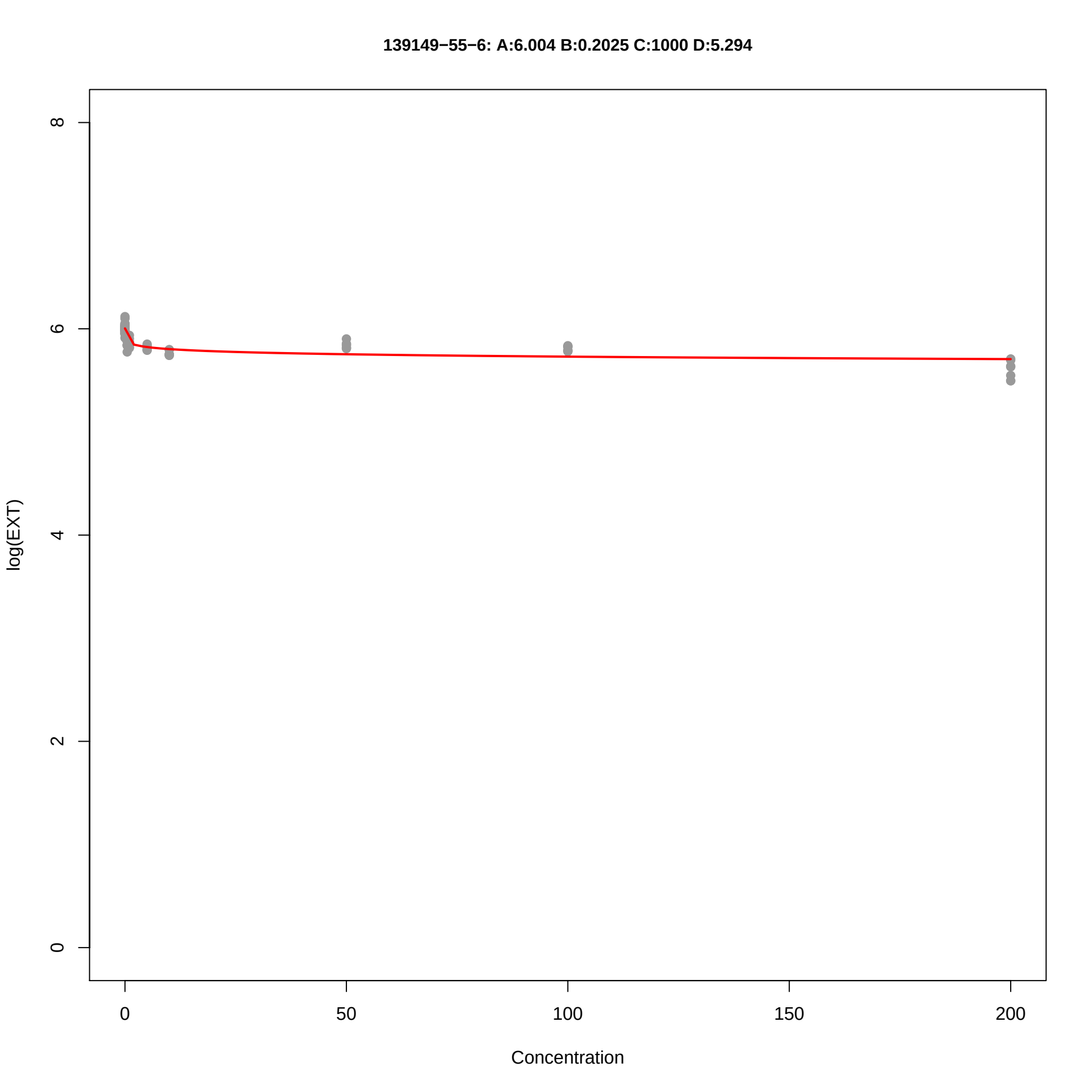
Concentration


139149−55−6: A:6.004 B:0.2025 C:1000 D:5.294
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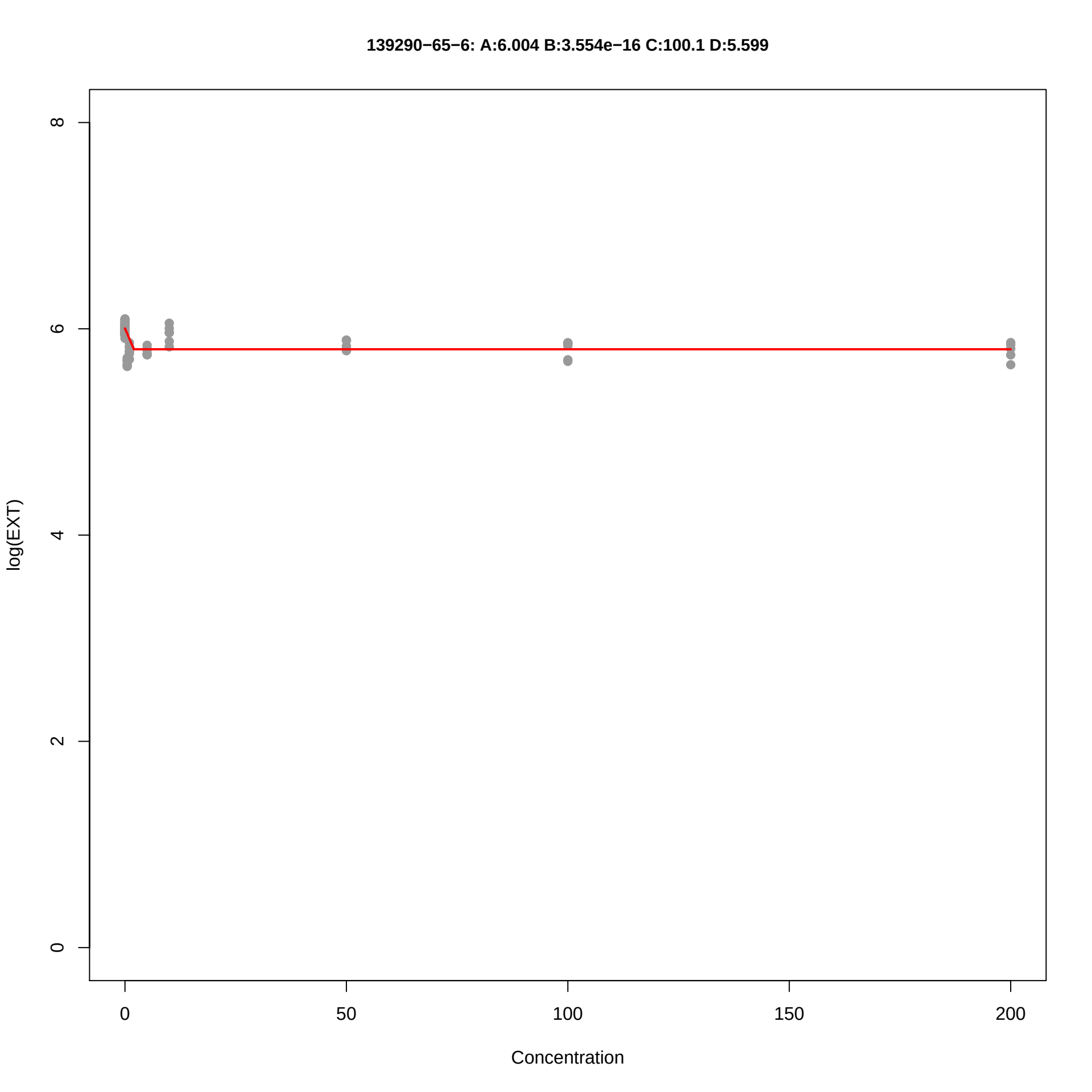
Concentration


139290−65−6: A:6.004 B:3.554e−16 C:100.1 D:5.599
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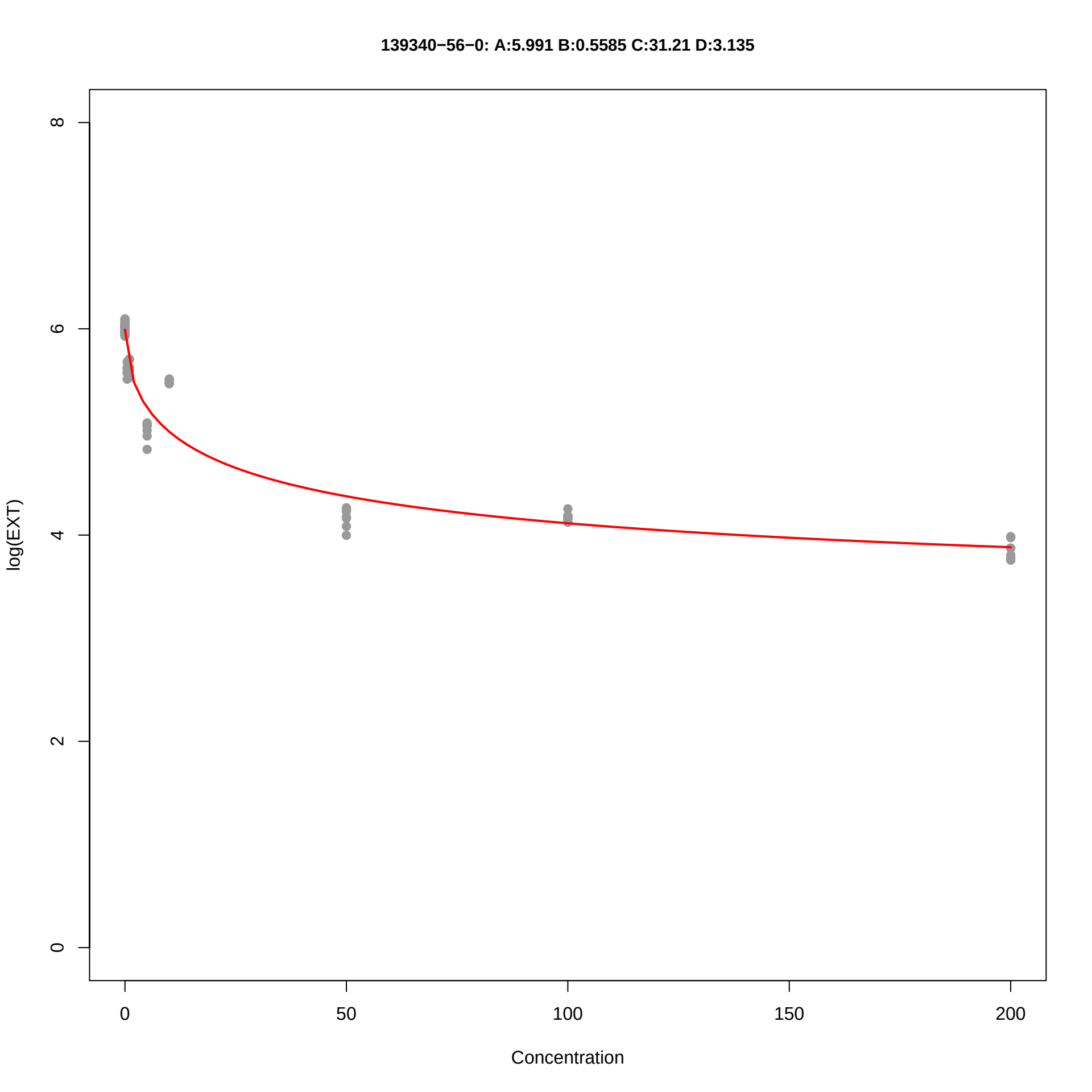
Concentration


139340−56−0: A:5.991 B:0.5585 C:31.21 D:3.135
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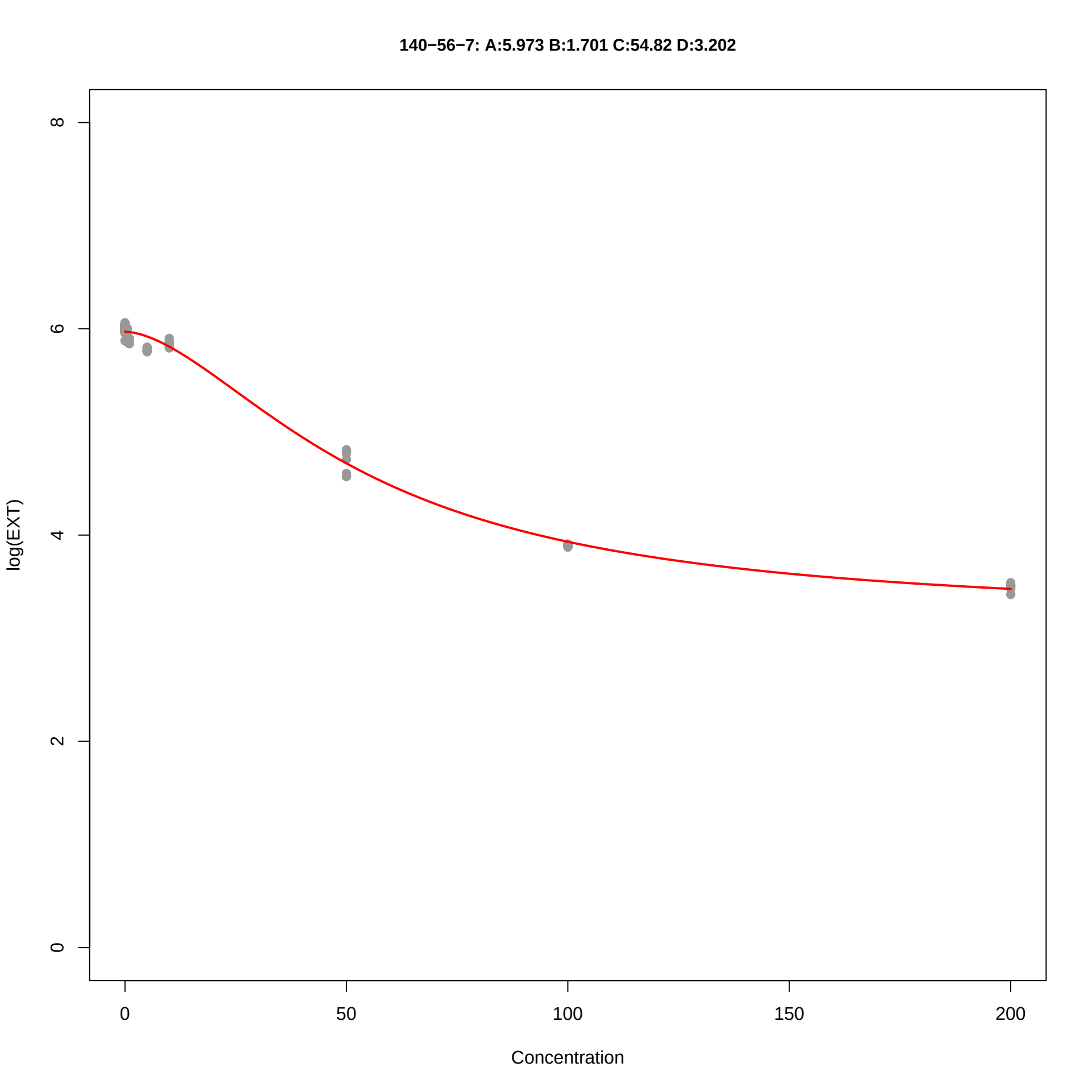
Concentration


140−56−7: A:5.973 B:1.701 C:54.82 D:3.202
log(EXT)
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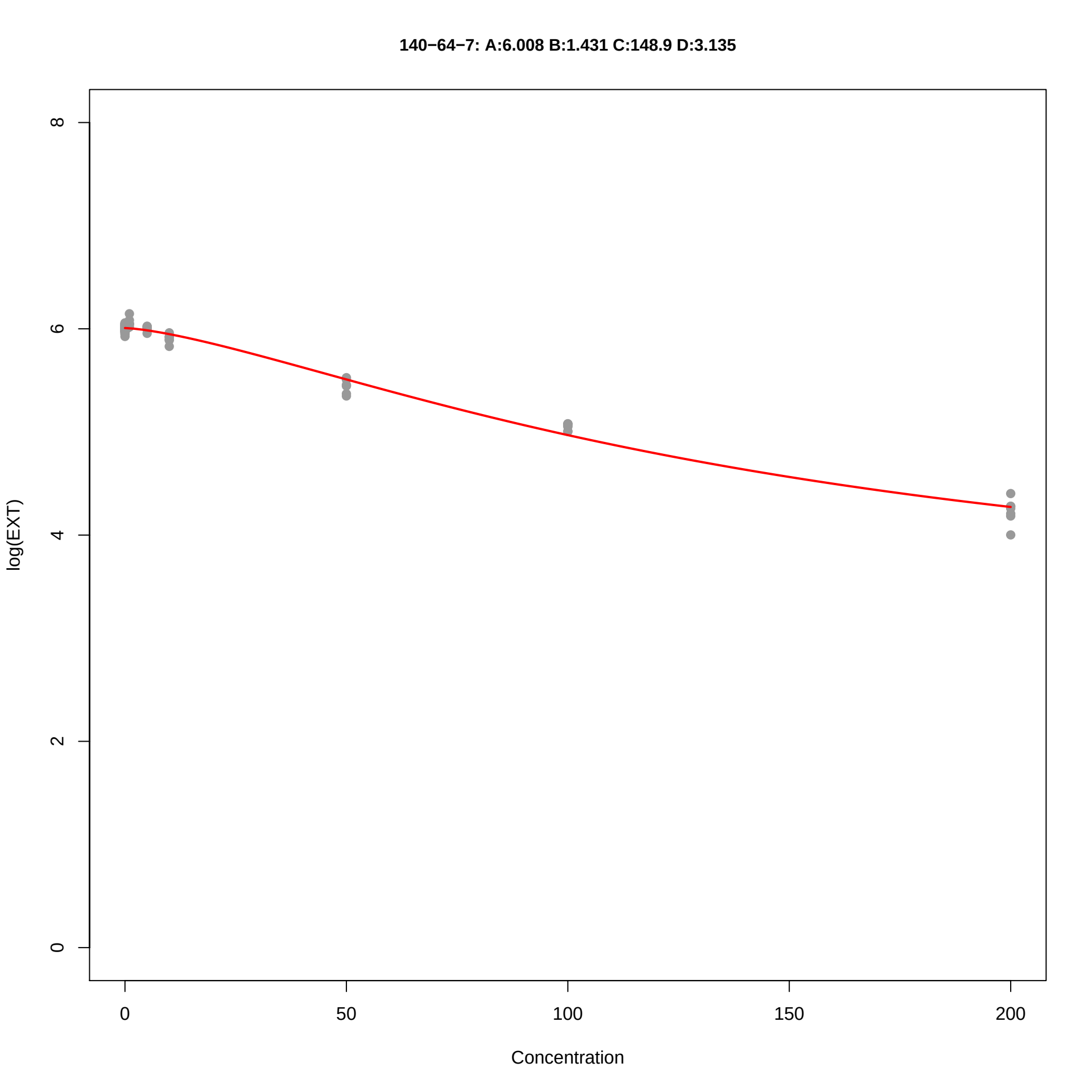
Concentration


140−64−7: A:6.008 B:1.431 C:148.9 D:3.135
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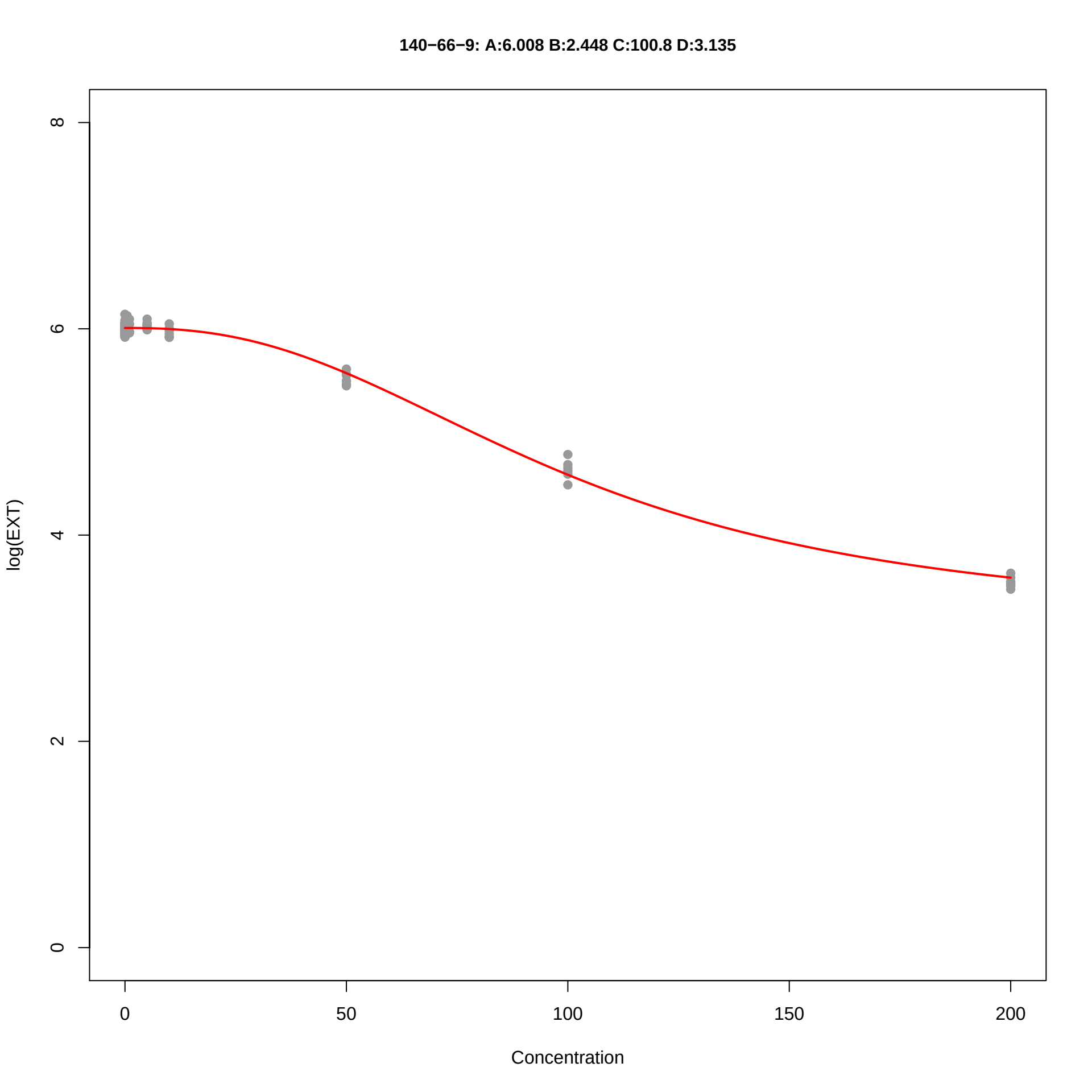
Concentration


140−66−9: A:6.008 B:2.448 C:100.8 D:3.135
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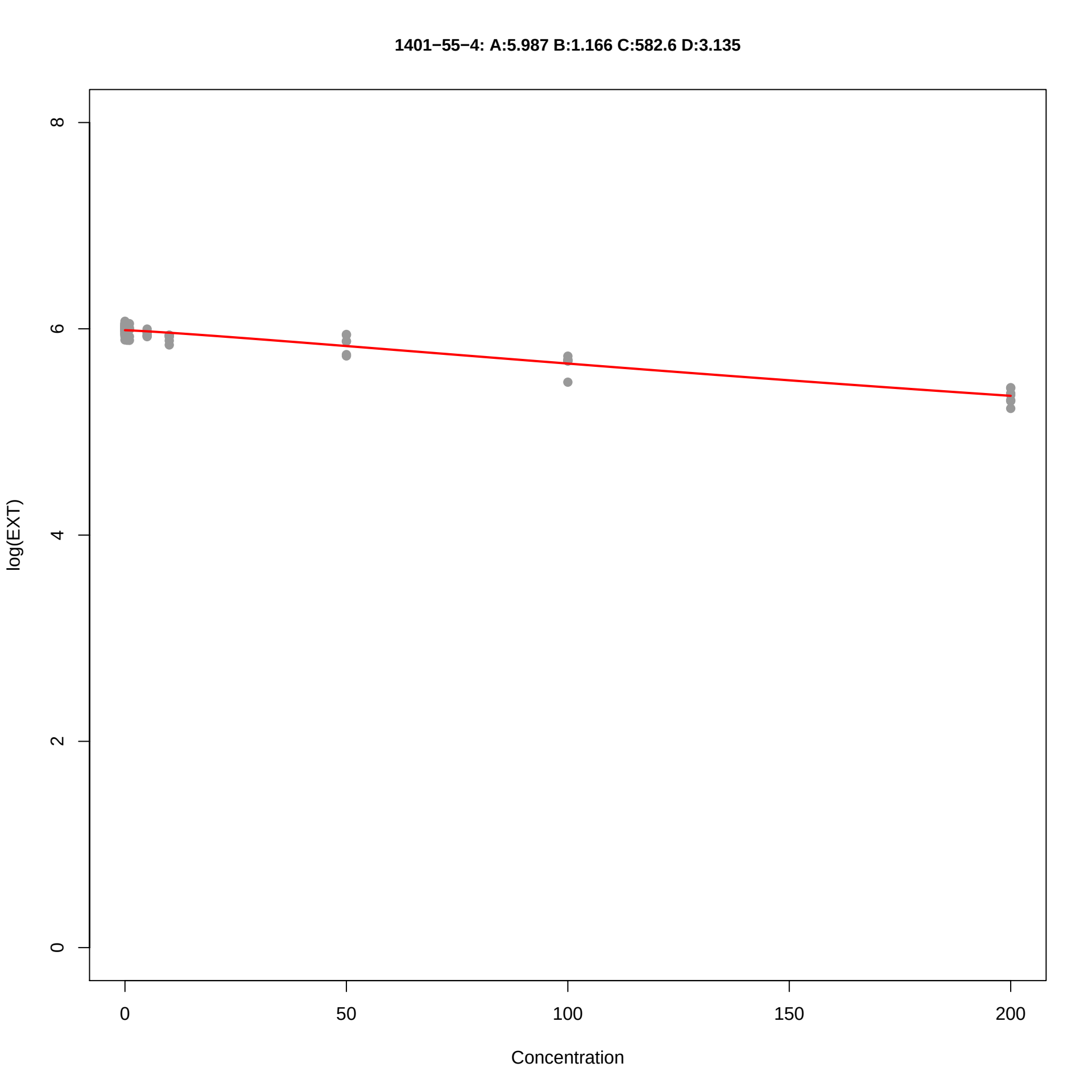
Concentration


1401−55−4: A:5.987 B:1.166 C:582.6 D:3.135
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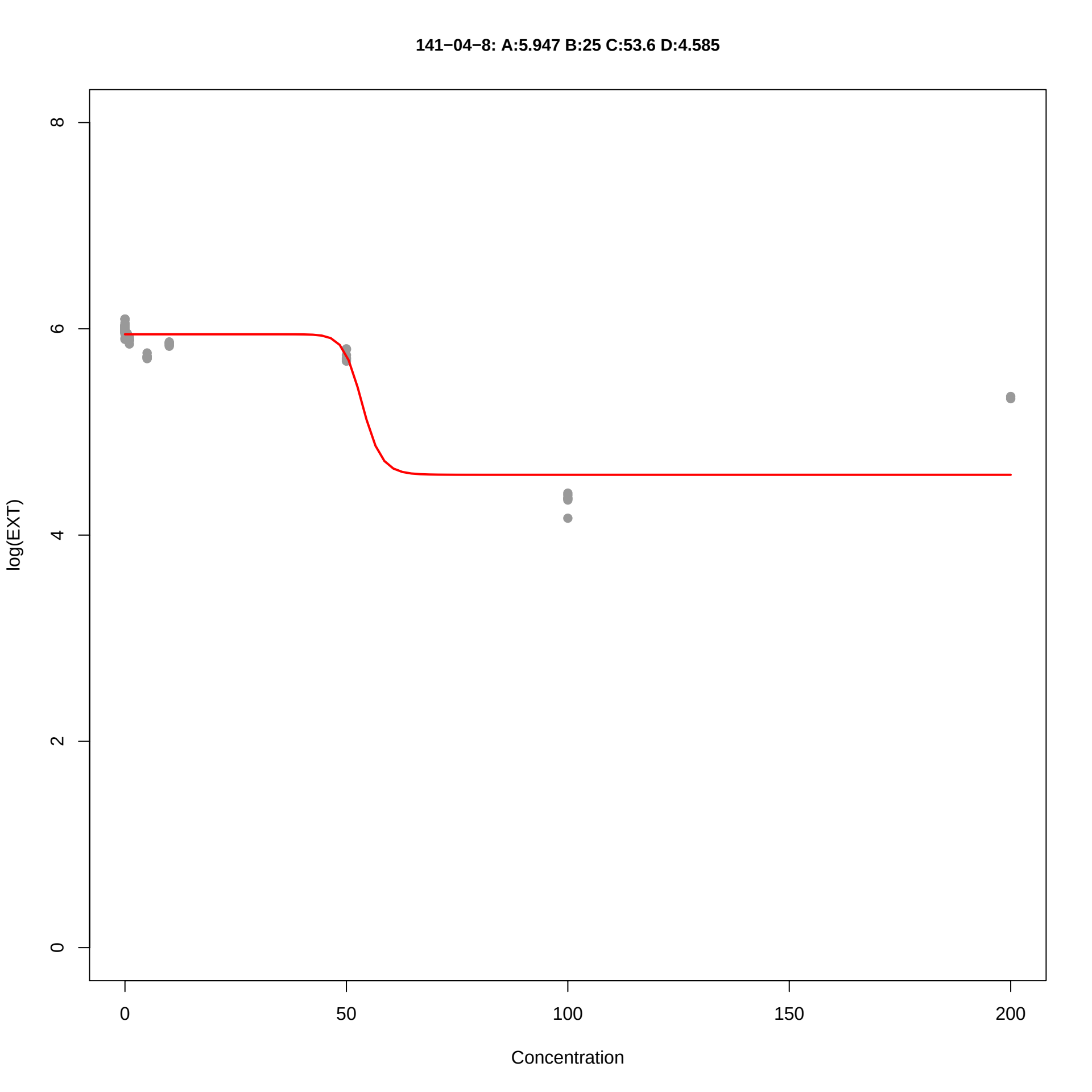
Concentration


141−04−8: A:5.947 B:25 C:53.6 D:4.585
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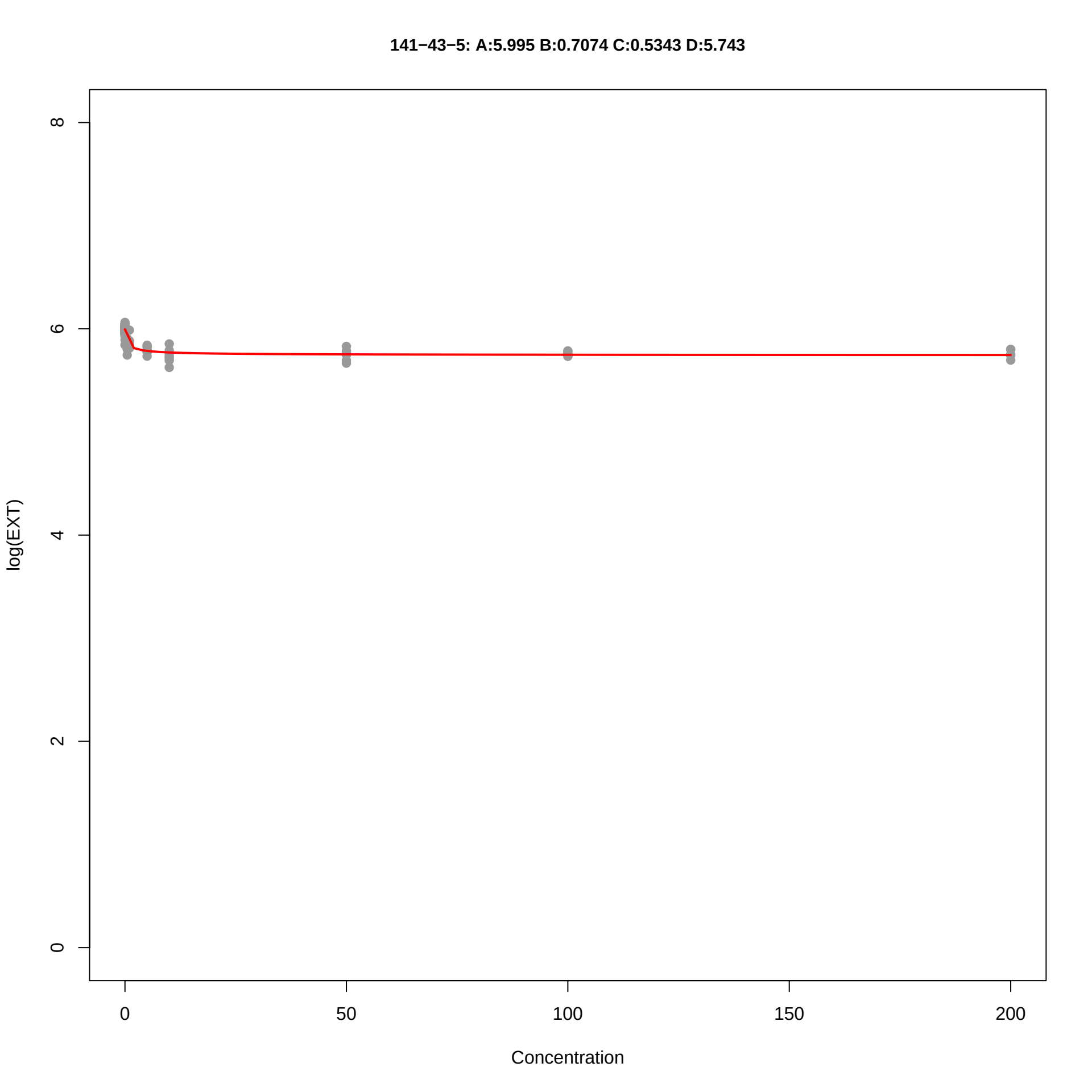
Concentration


141−43−5: A:5.995 B:0.7074 C:0.5343 D:5.743
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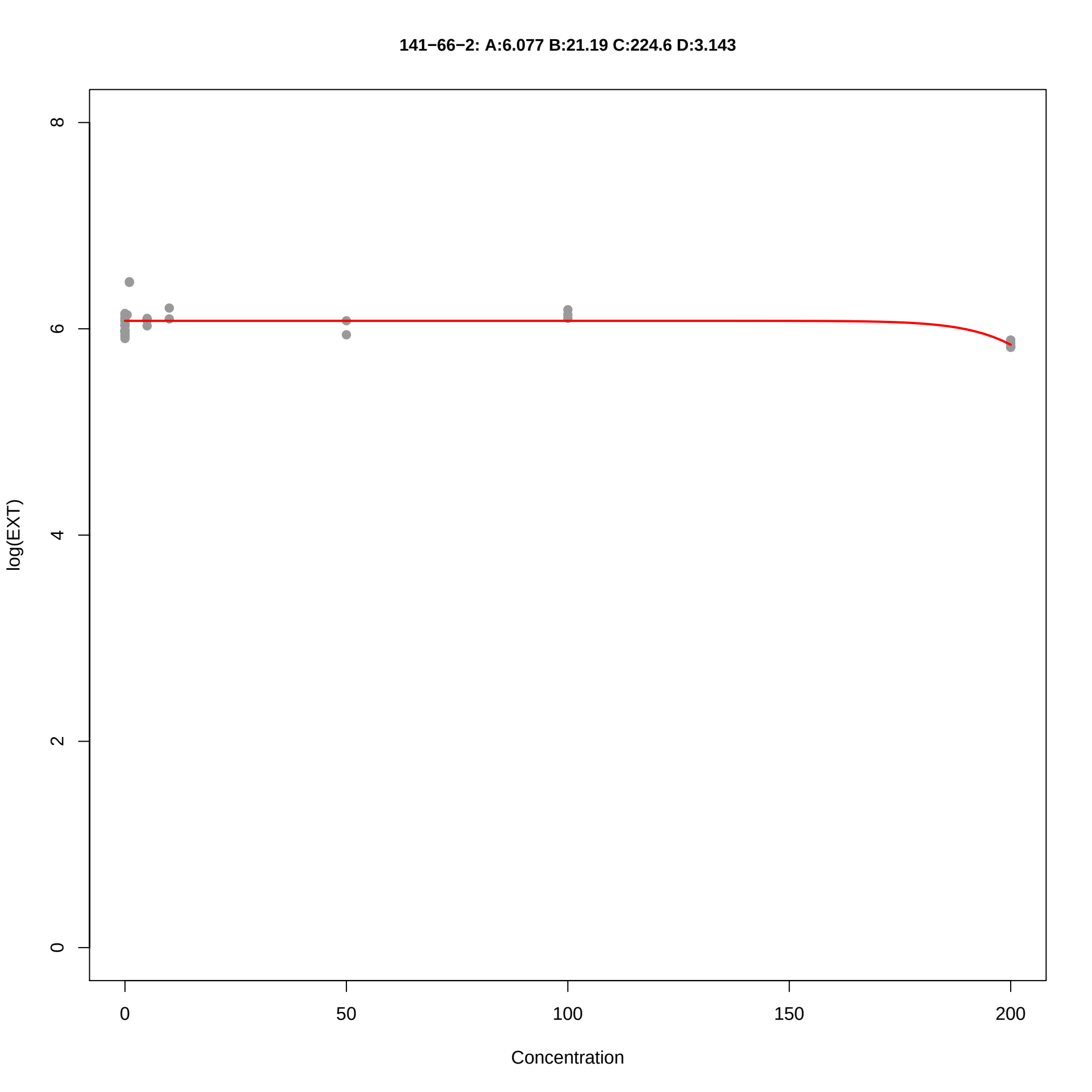
200
Concentration


141−66−2: A:6.077 B:21.19 C:224.6 D:3.143
log(EXT)
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6
8
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100
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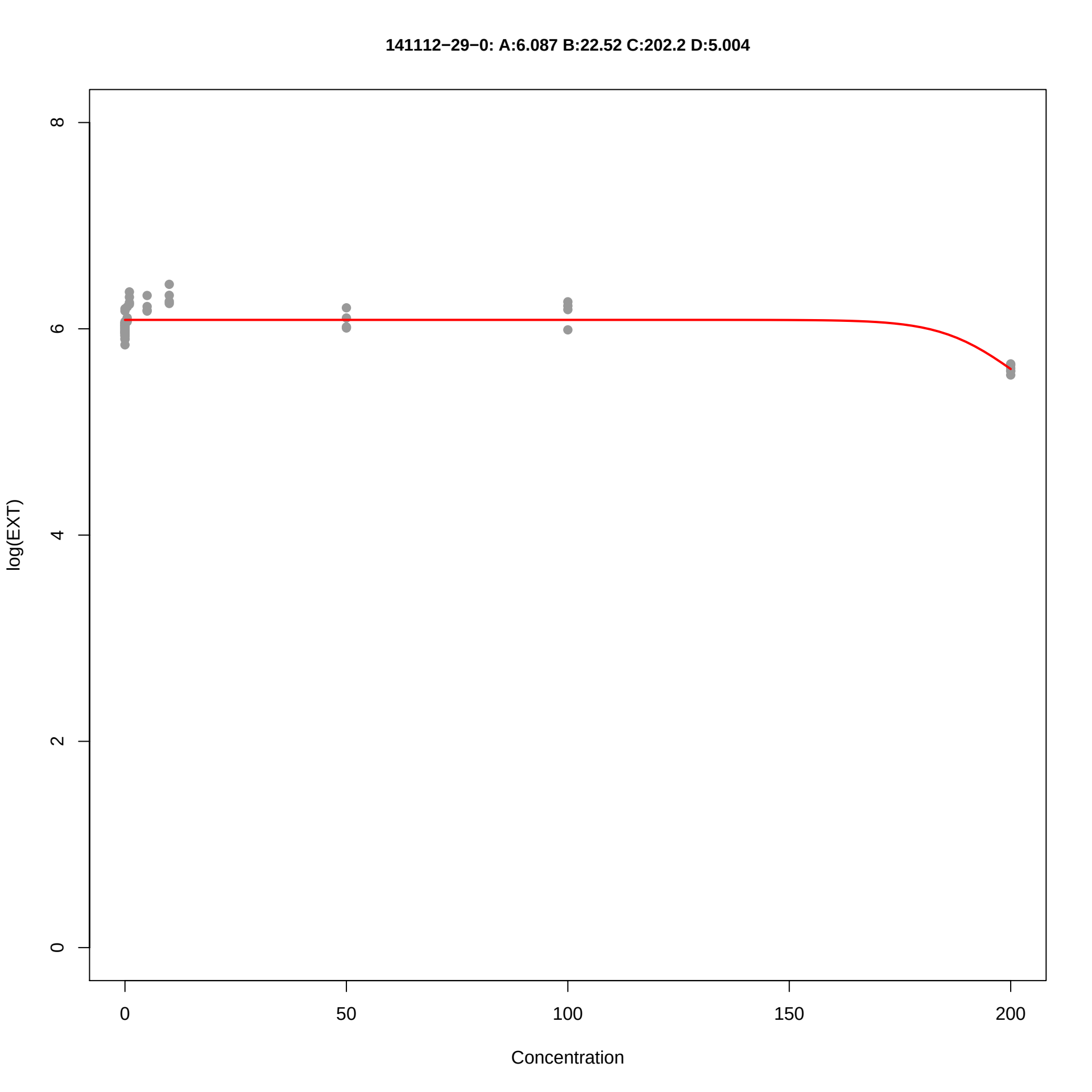
200
Concentration


141112−29−0: A:6.087 B:22.52 C:202.2 D:5.004
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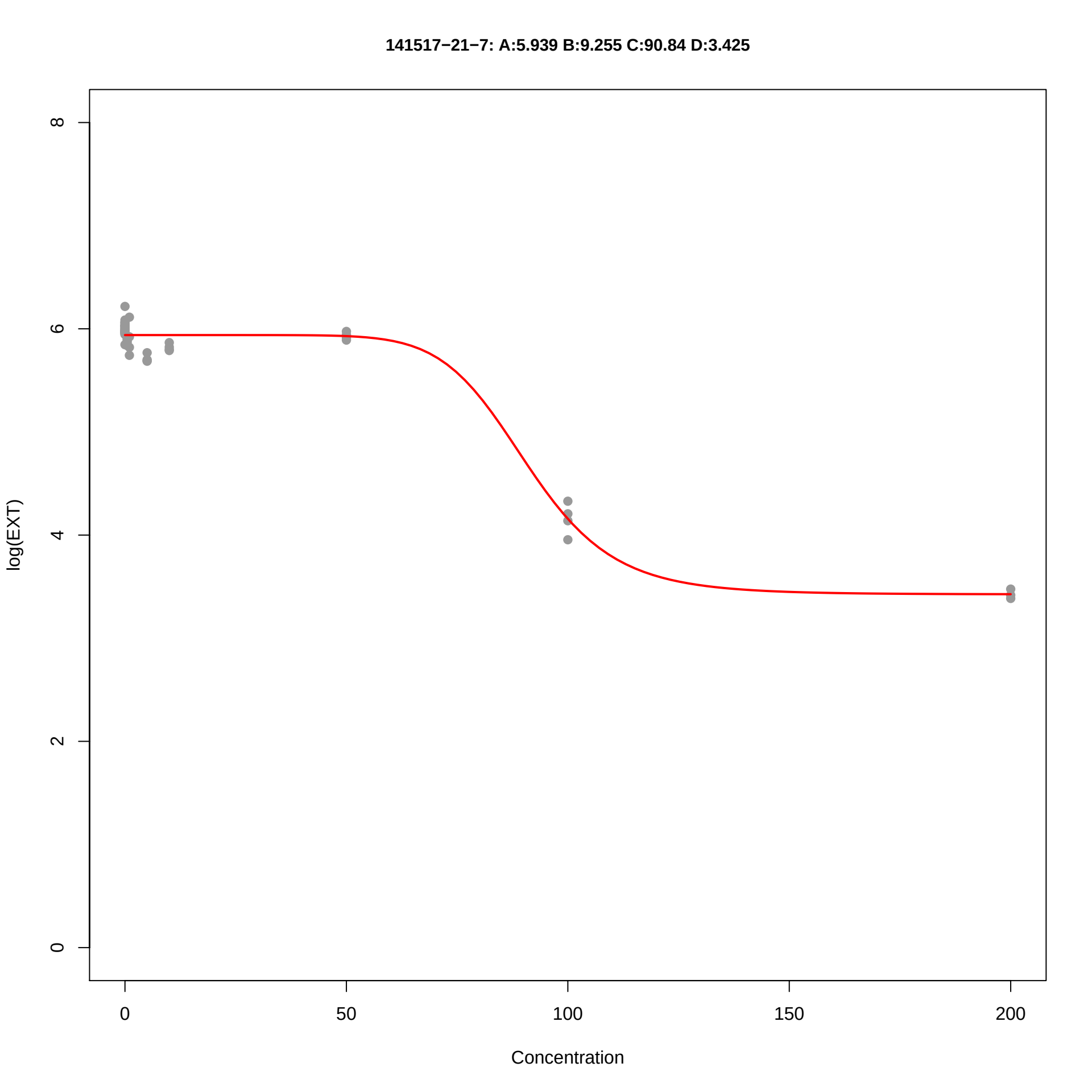
141517−21−7: A:5.939 B:9.255 C:90.84 D:3.425
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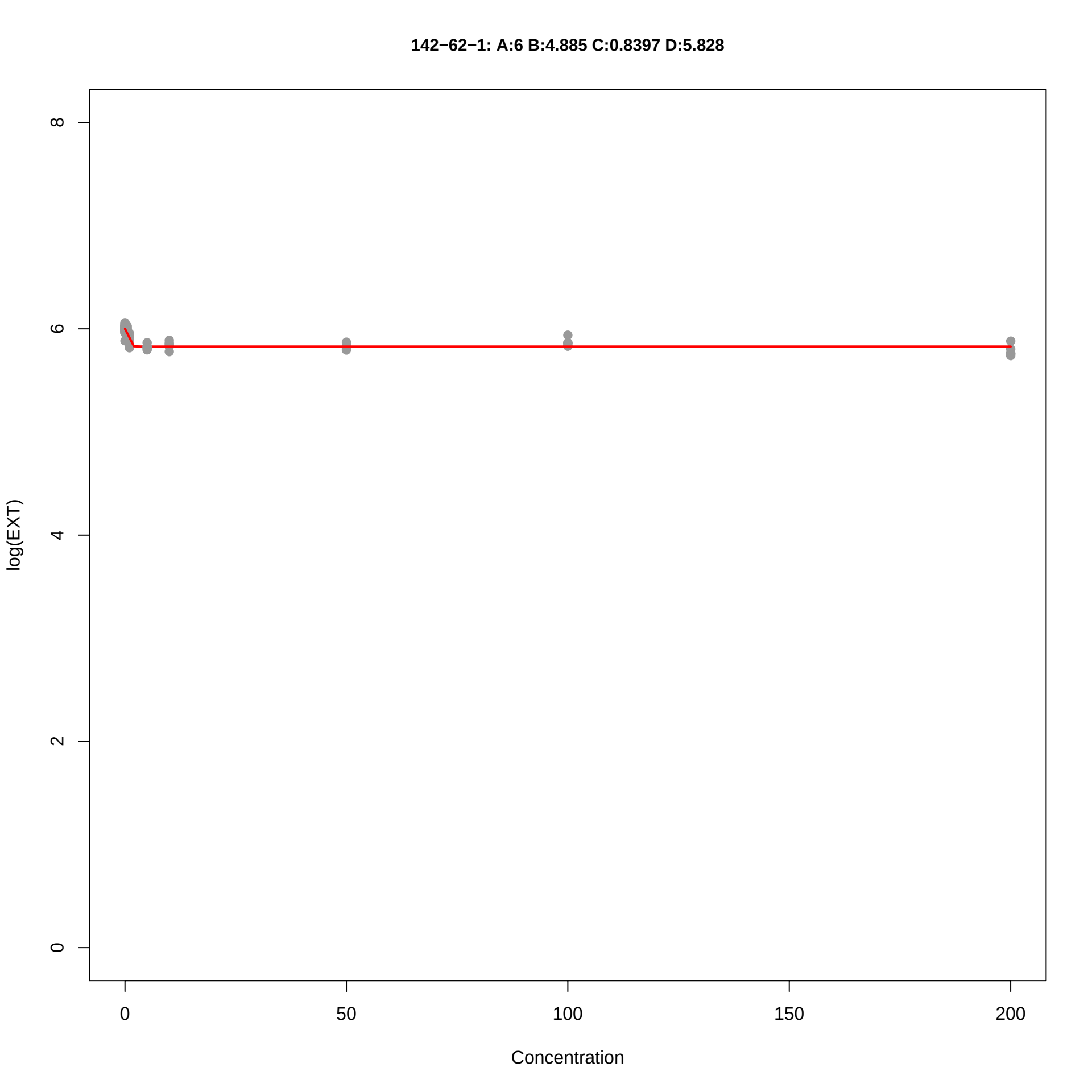
Concentration


142−62−1: A:6 B:4.885 C:0.8397 D:5.828
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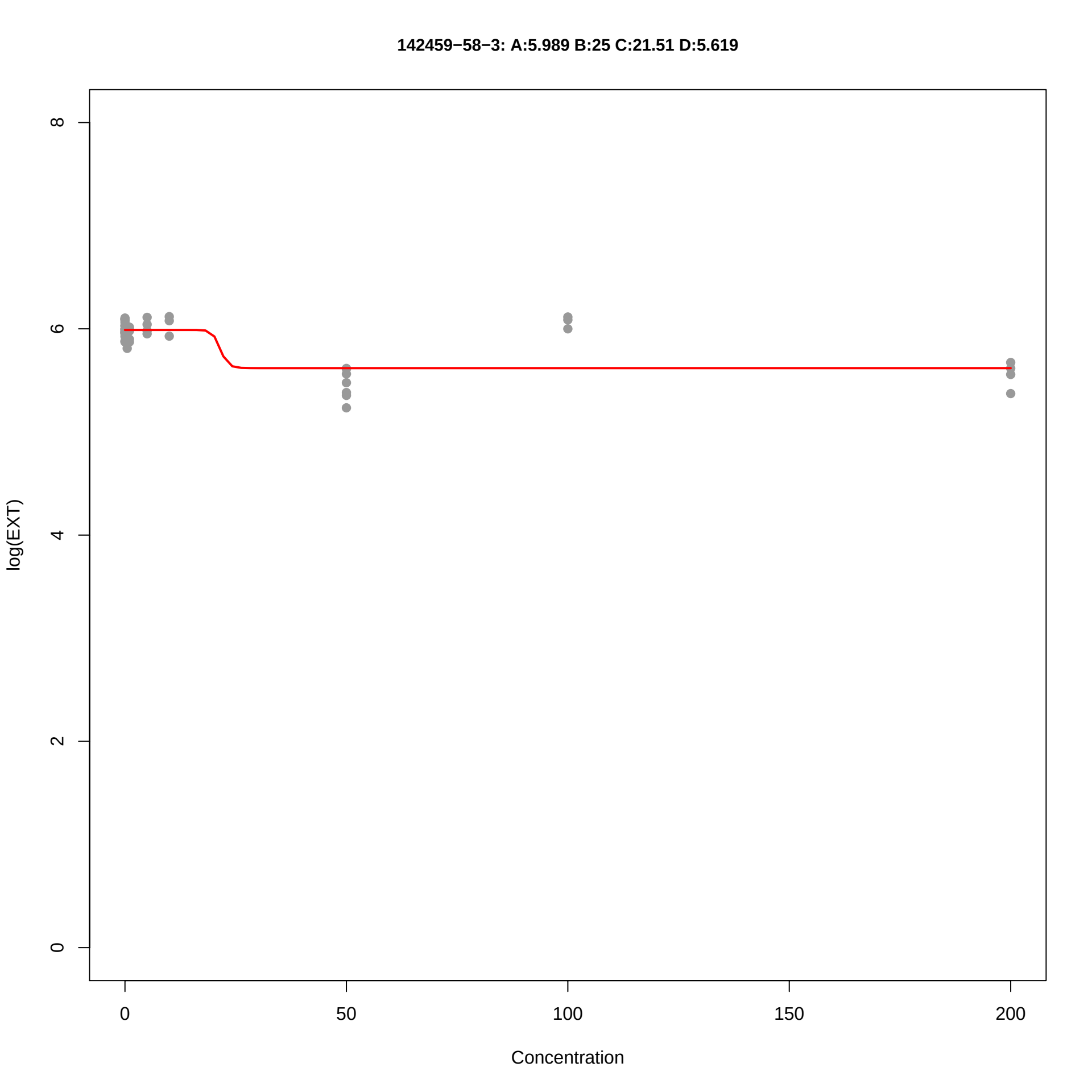
Concentration


142459−58−3: A:5.989 B:25 C:21.51 D:5.619
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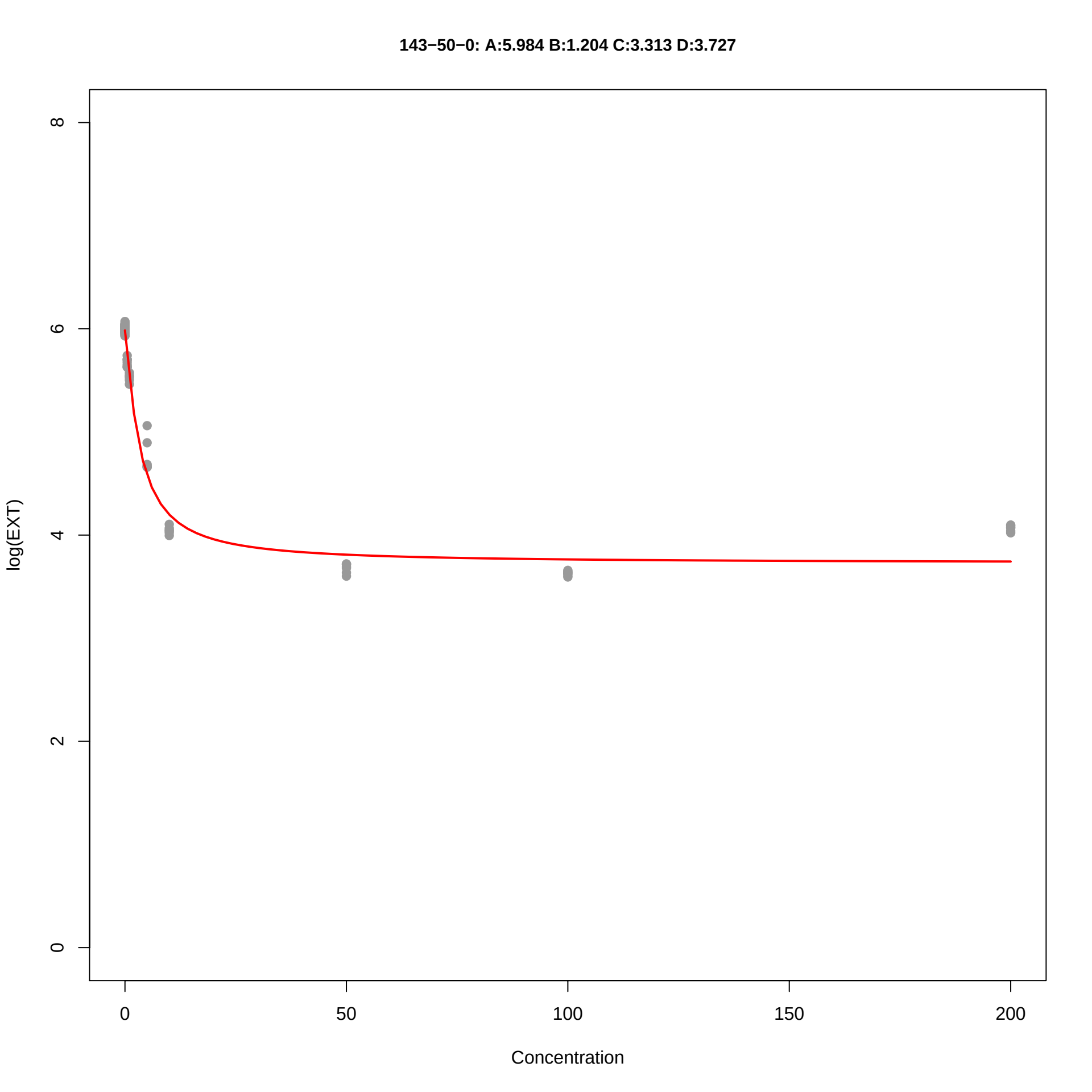
Concentration


143−50−0: A:5.984 B:1.204 C:3.313 D:3.727
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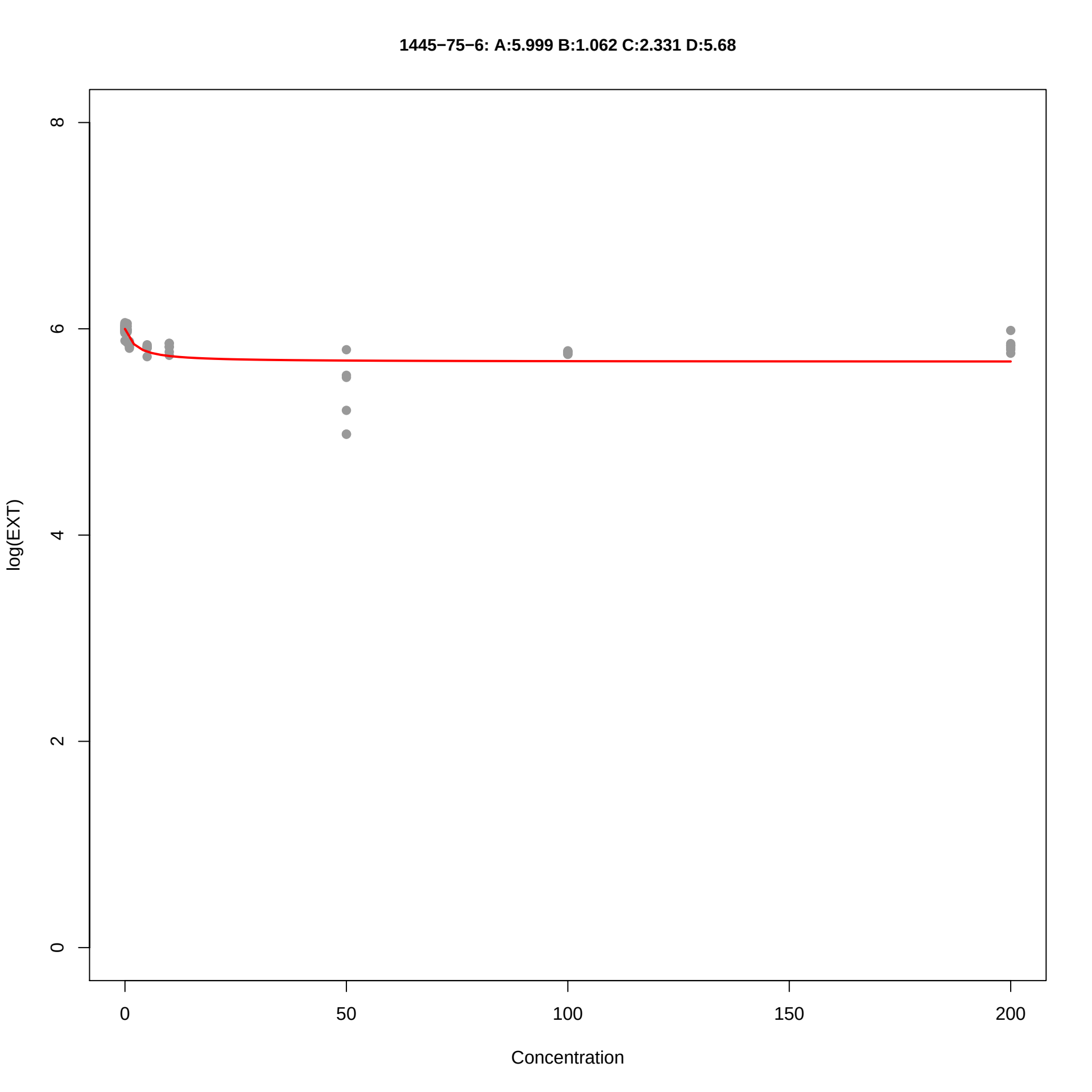
Concentration


1445−75−6: A:5.999 B:1.062 C:2.331 D:5.68
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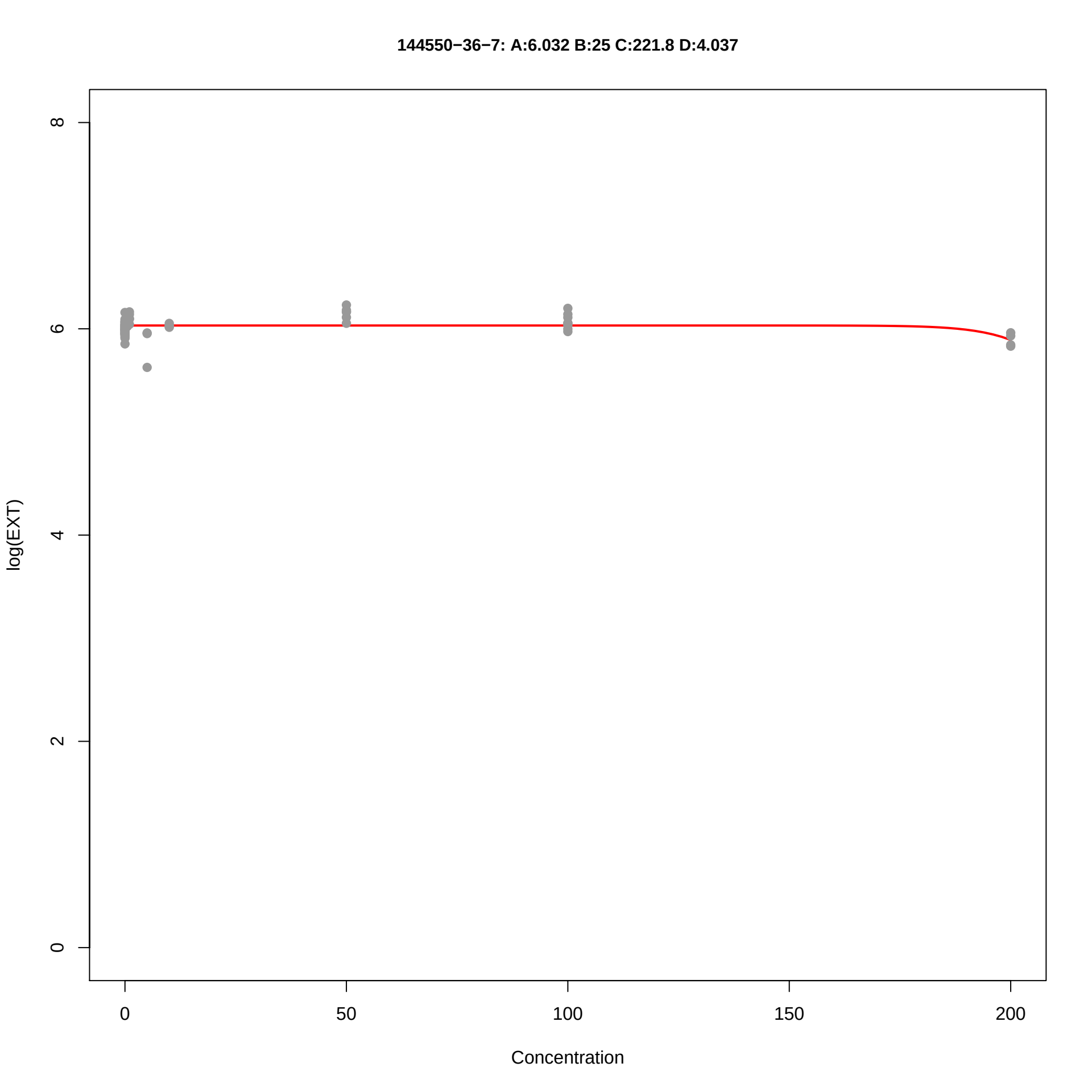
144550−36−7: A:6.032 B:25 C:221.8 D:4.037
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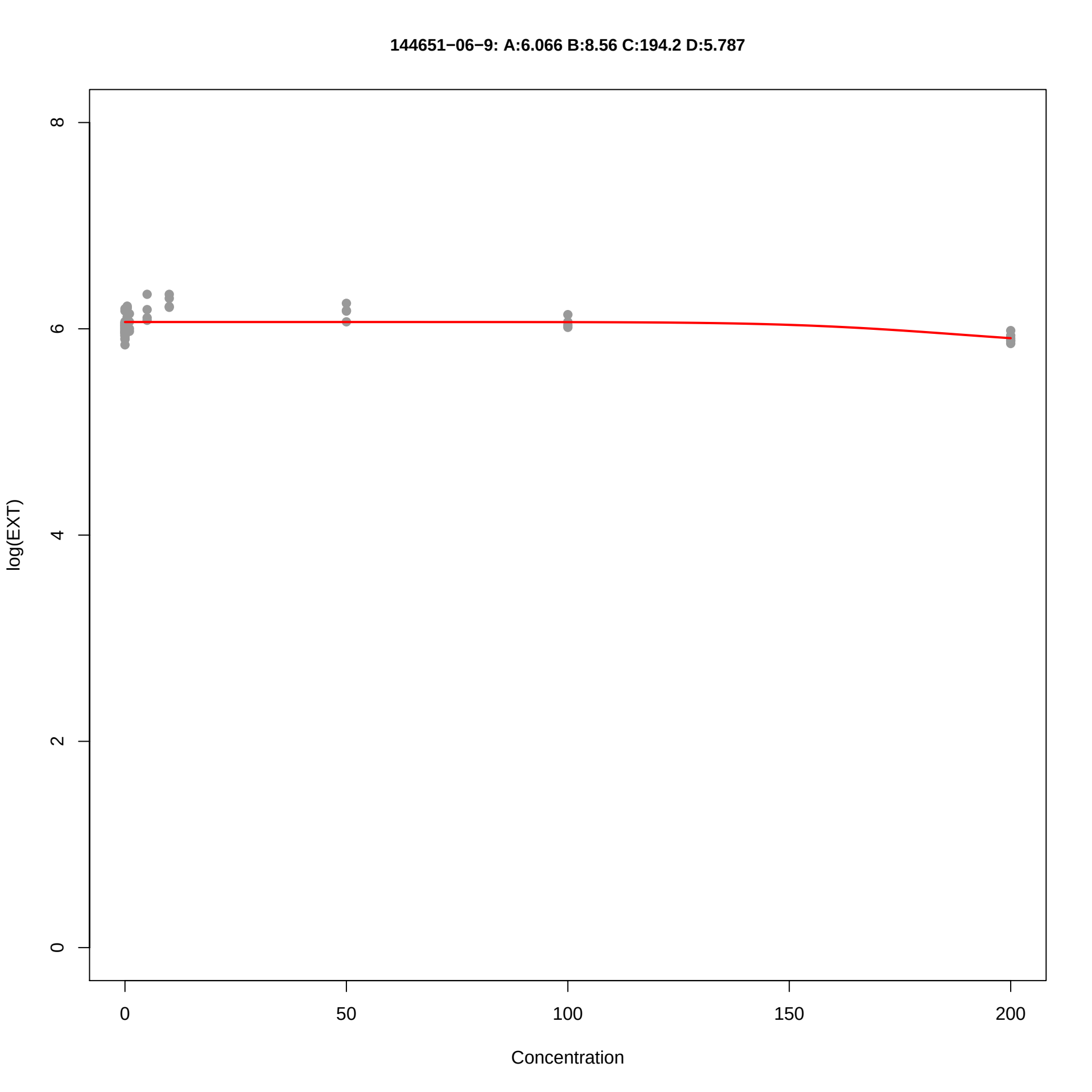
Concentration


144651−06−9: A:6.066 B:8.56 C:194.2 D:5.787
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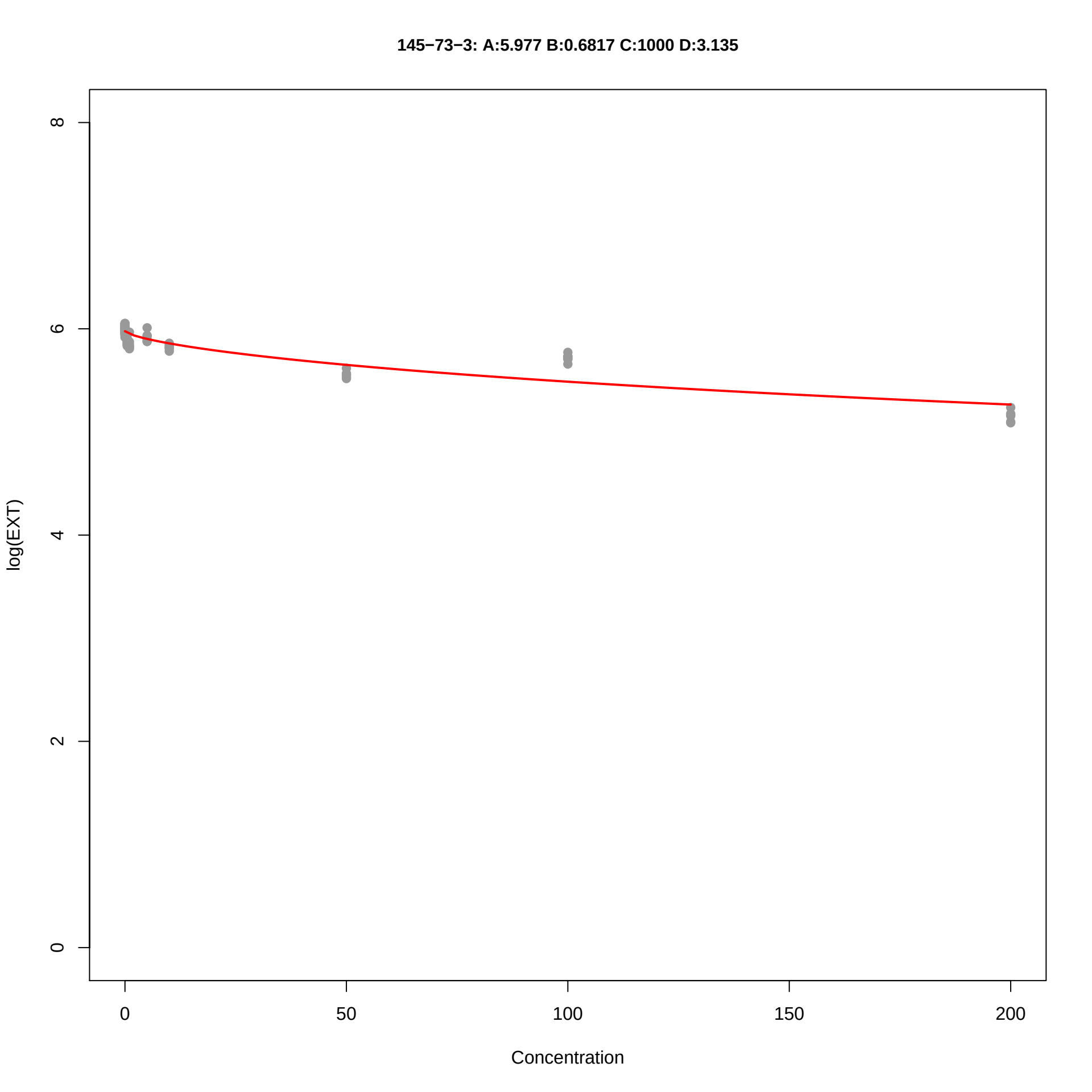
Concentration


145−73−3: A:5.977 B:0.6817 C:1000 D:3.135
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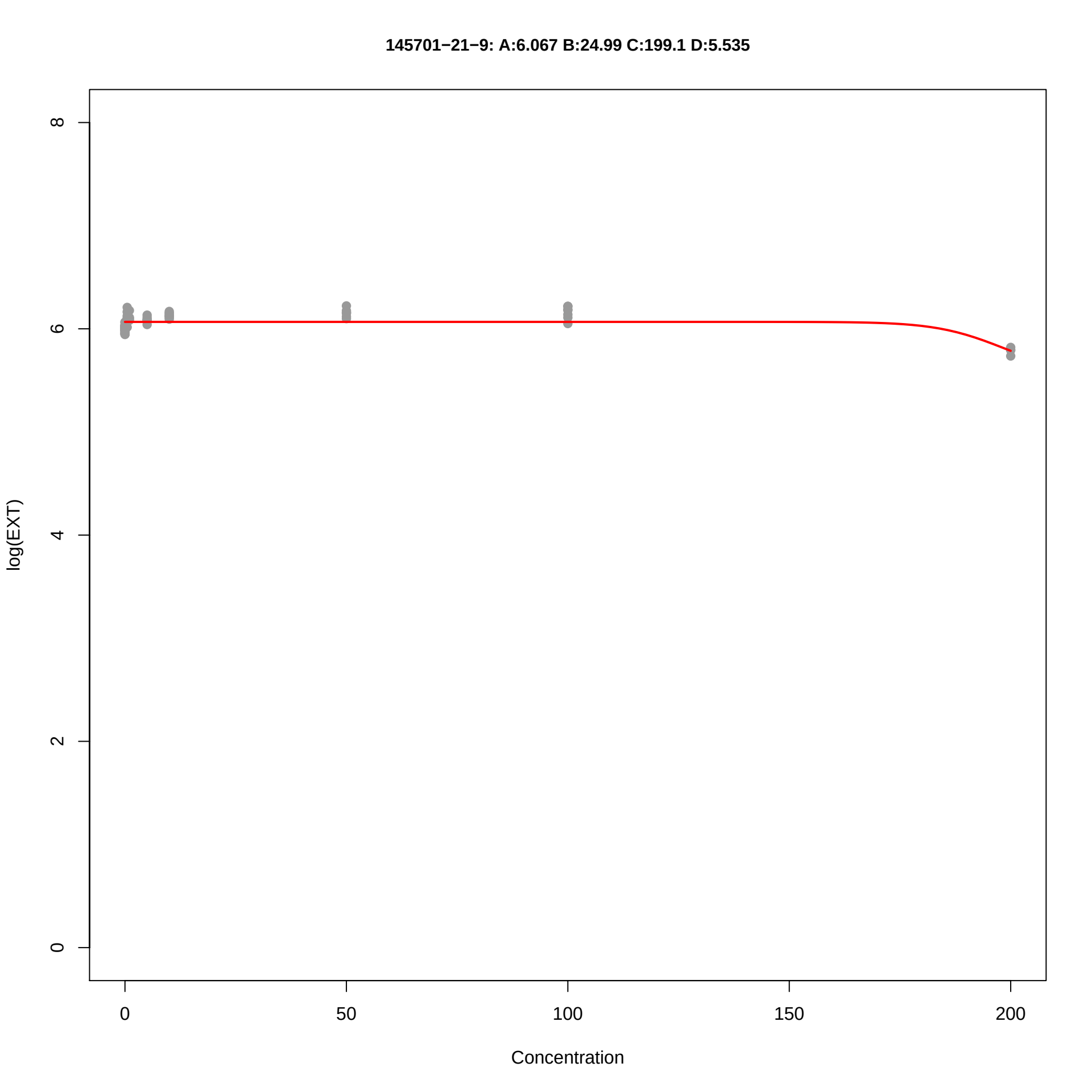
Concentration


145701−21−9: A:6.067 B:24.99 C:199.1 D:5.535
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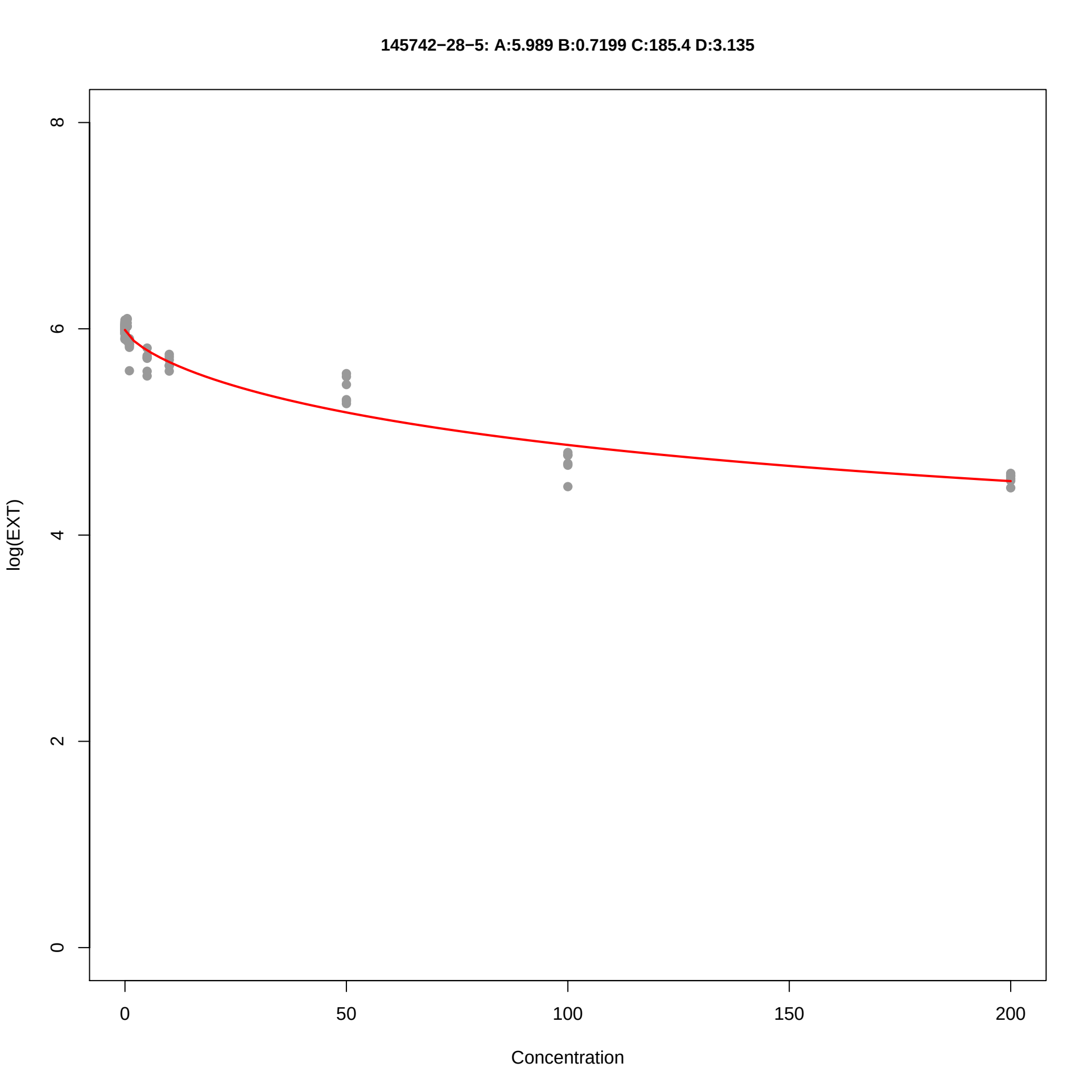
200
Concentration


145742−28−5: A:5.989 B:0.7199 C:185.4 D:3.135
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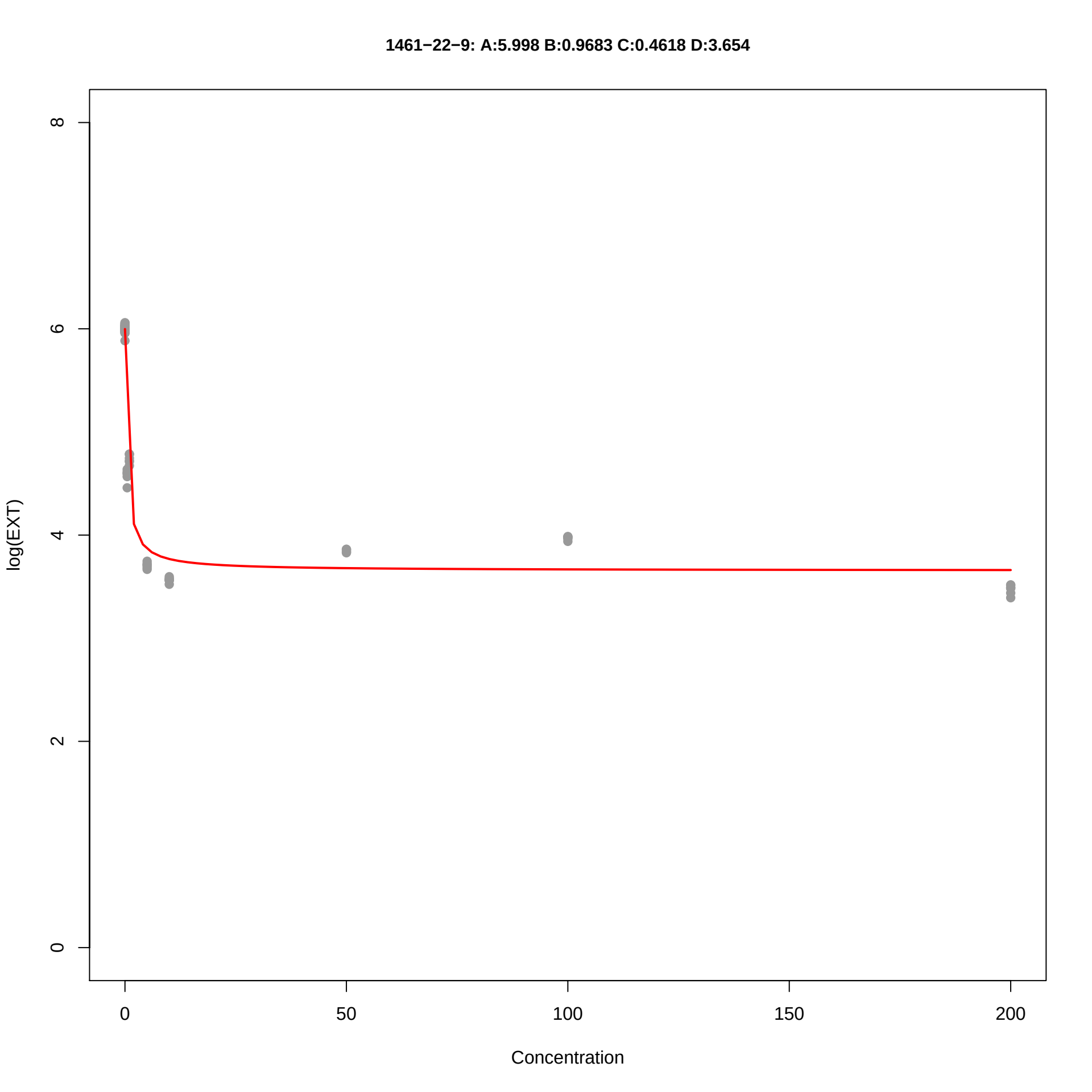
Concentration


1461−22−9: A:5.998 B:0.9683 C:0.4618 D:3.654
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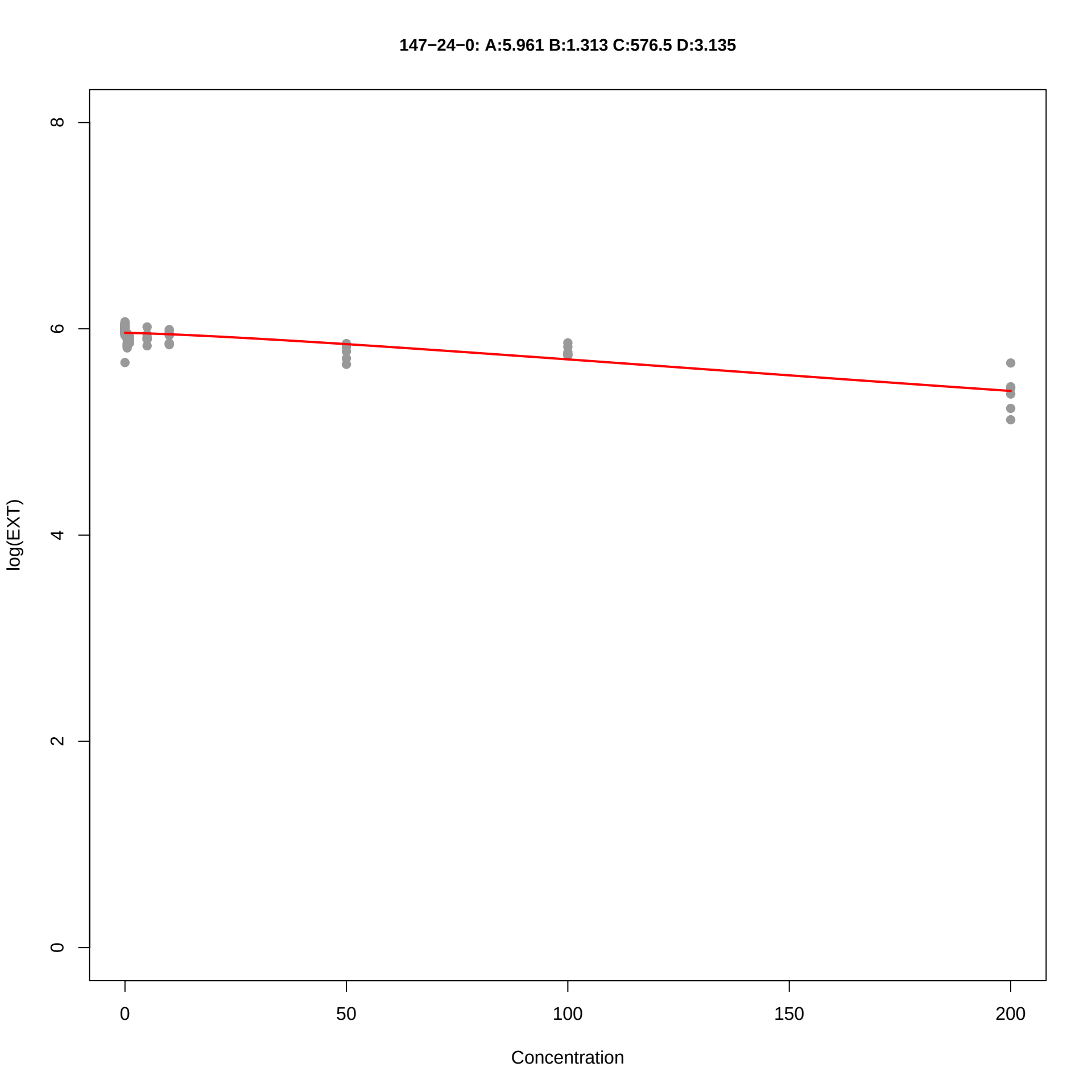
200
Concentration


147−24−0: A:5.961 B:1.313 C:576.5 D:3.135
log(EXT)
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6
8
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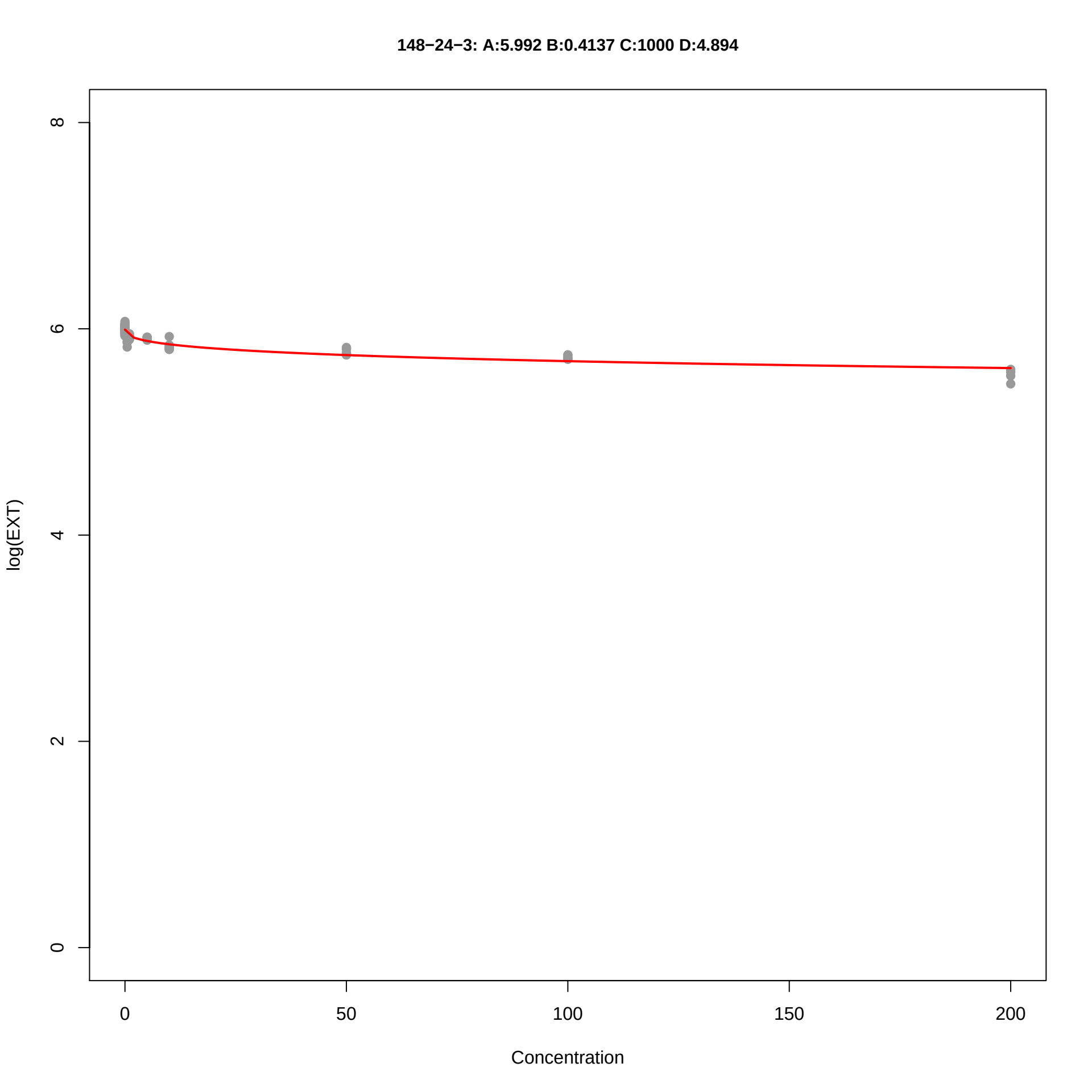
100
150
200
Concentration


148−24−3: A:5.992 B:0.4137 C:1000 D:4.894
log(EXT)
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2
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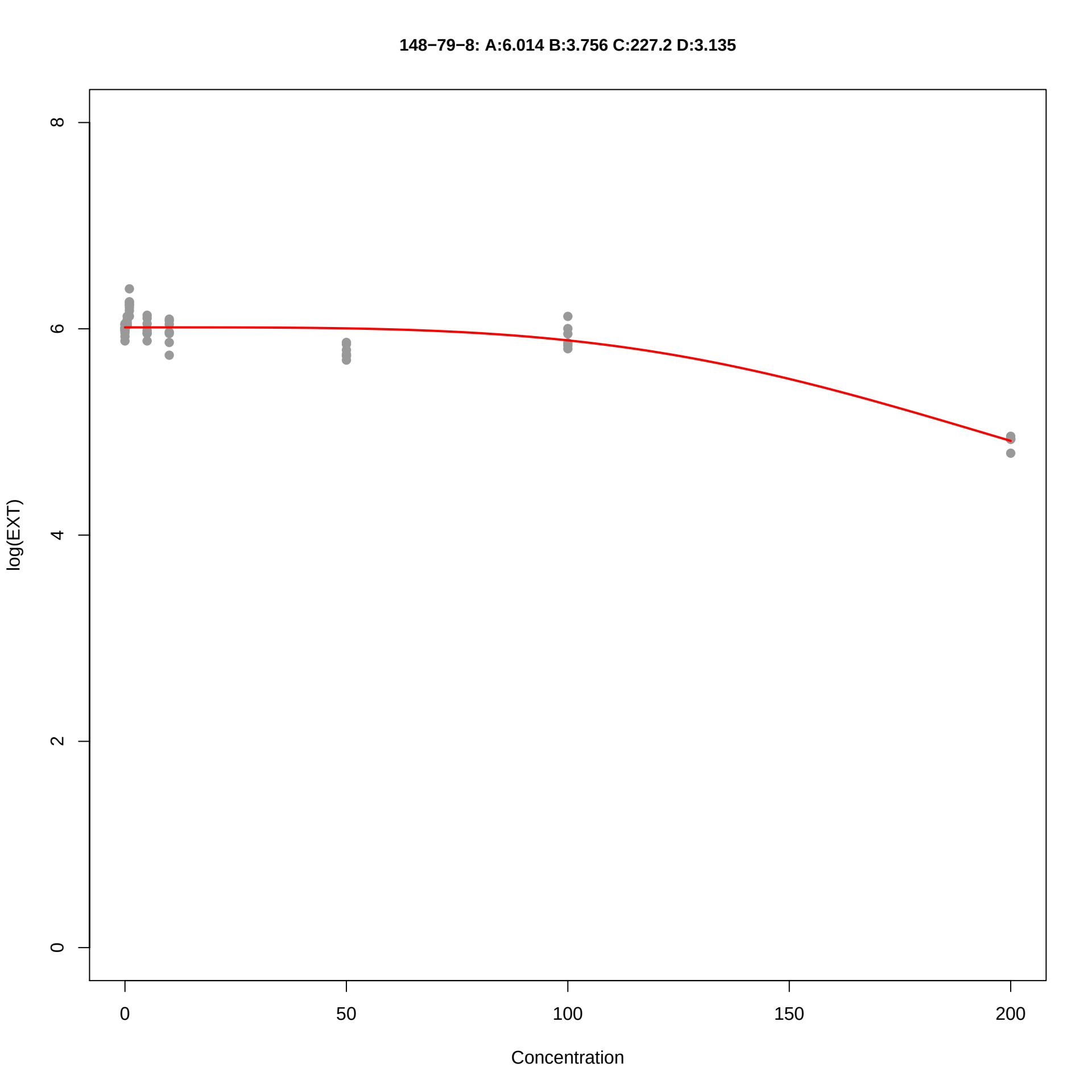
100
150
200
Concentration


148−79−8: A:6.014 B:3.756 C:227.2 D:3.135
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100
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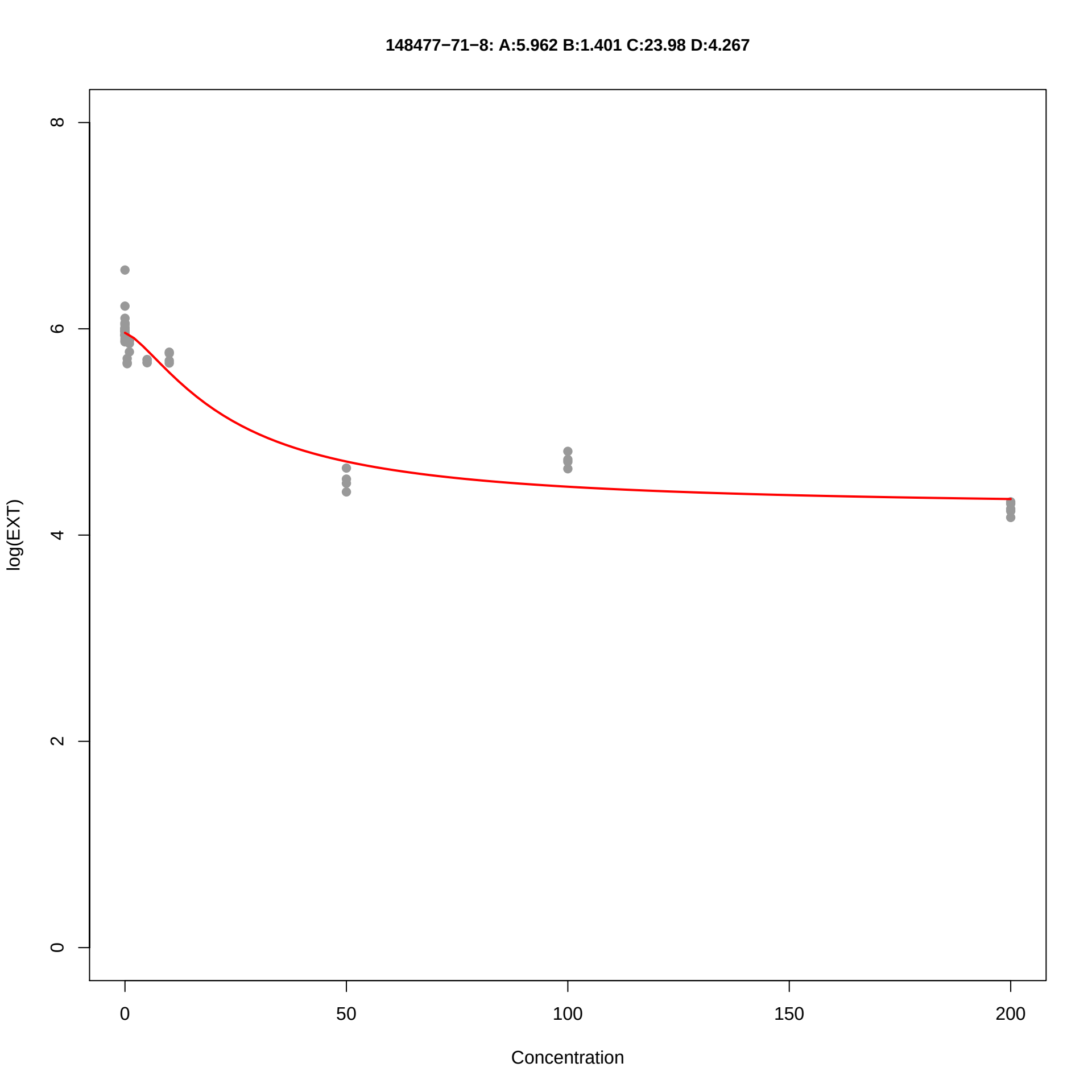
Concentration


148477−71−8: A:5.962 B:1.401 C:23.98 D:4.267
log(EXT)
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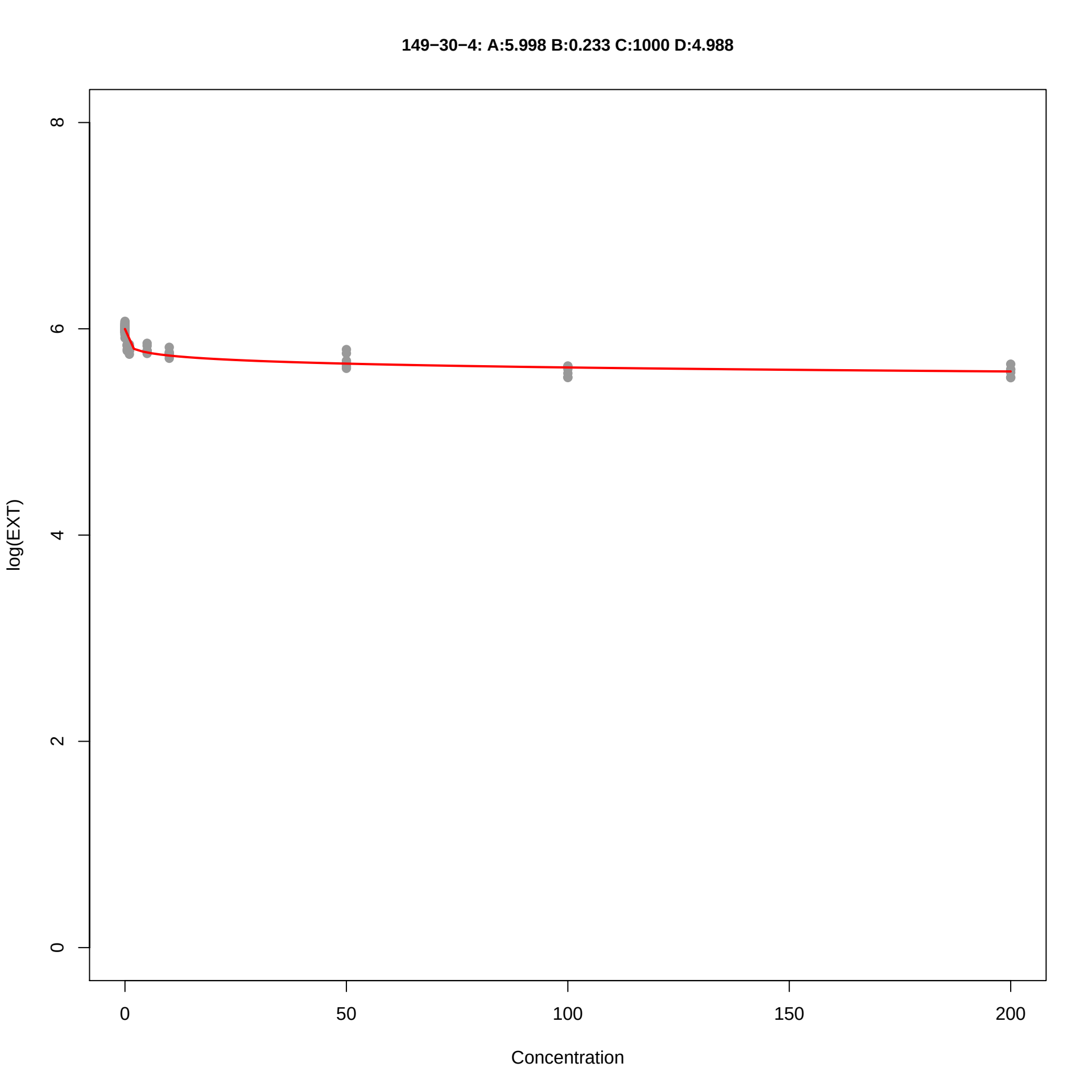
Concentration


149−30−4: A:5.998 B:0.233 C:1000 D:4.988
log(EXT)
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8
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100
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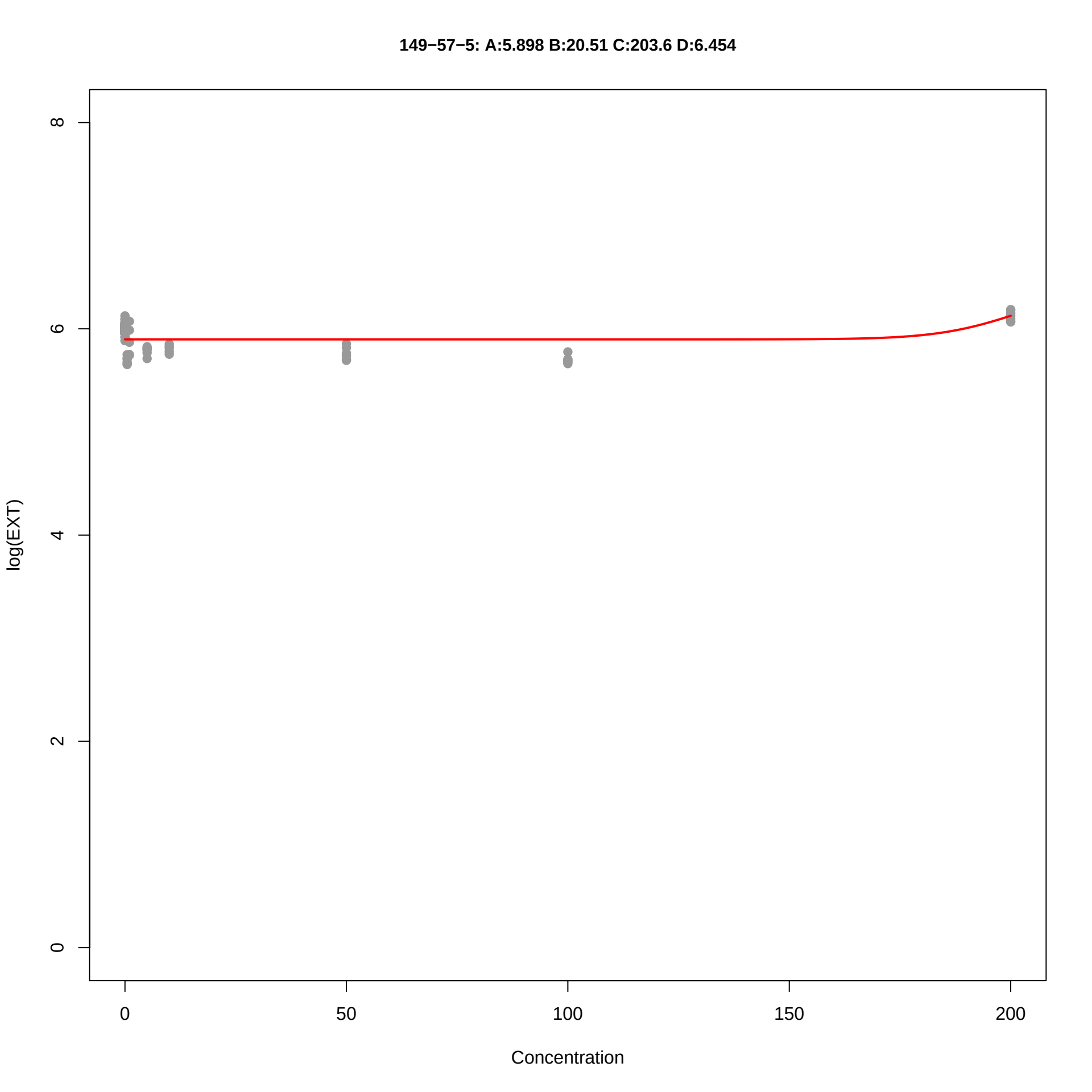
200
Concentration


149−57−5: A:5.898 B:20.51 C:203.6 D:6.454
log(EXT)
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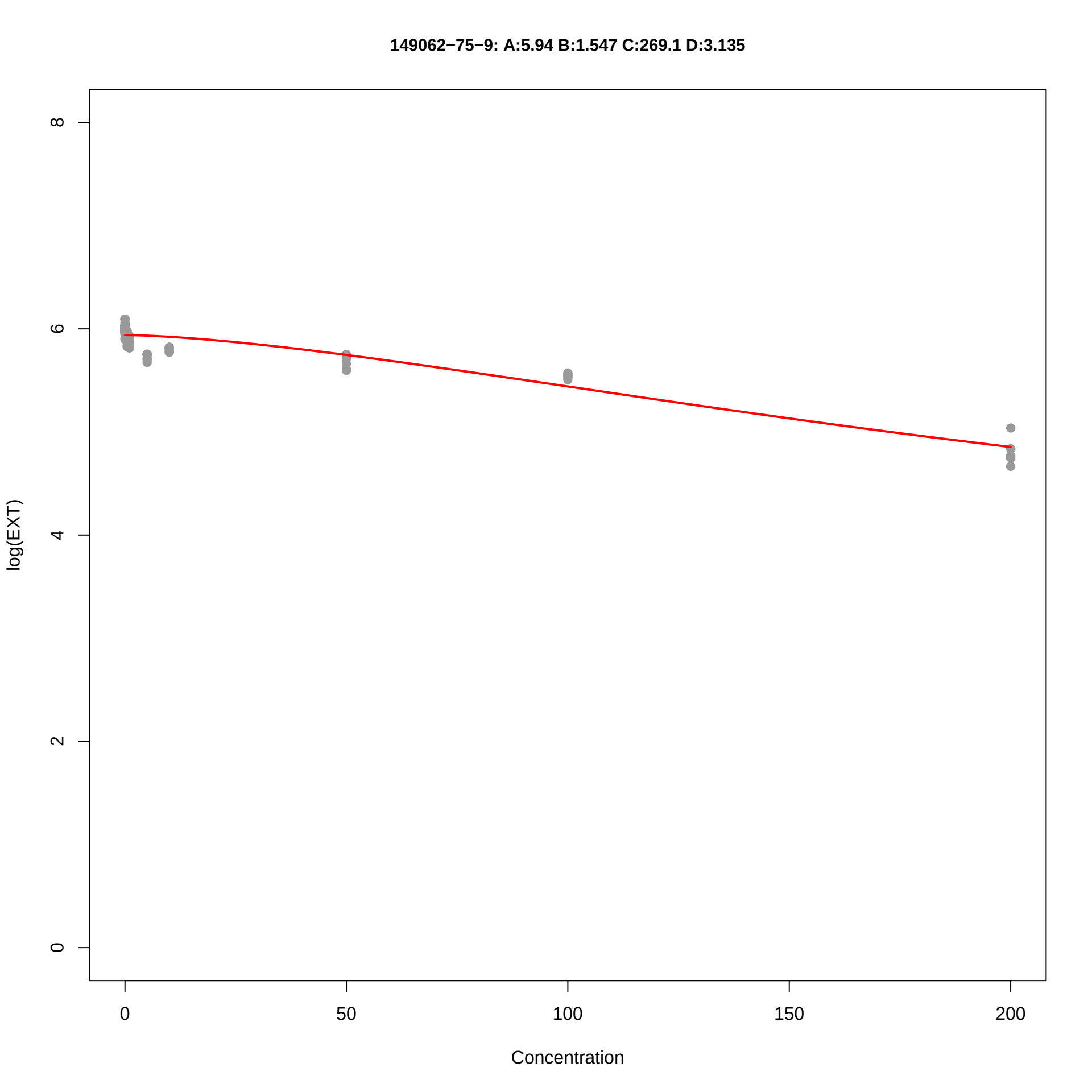
100
150
200
Concentration


149062−75−9: A:5.94 B:1.547 C:269.1 D:3.135
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6
8
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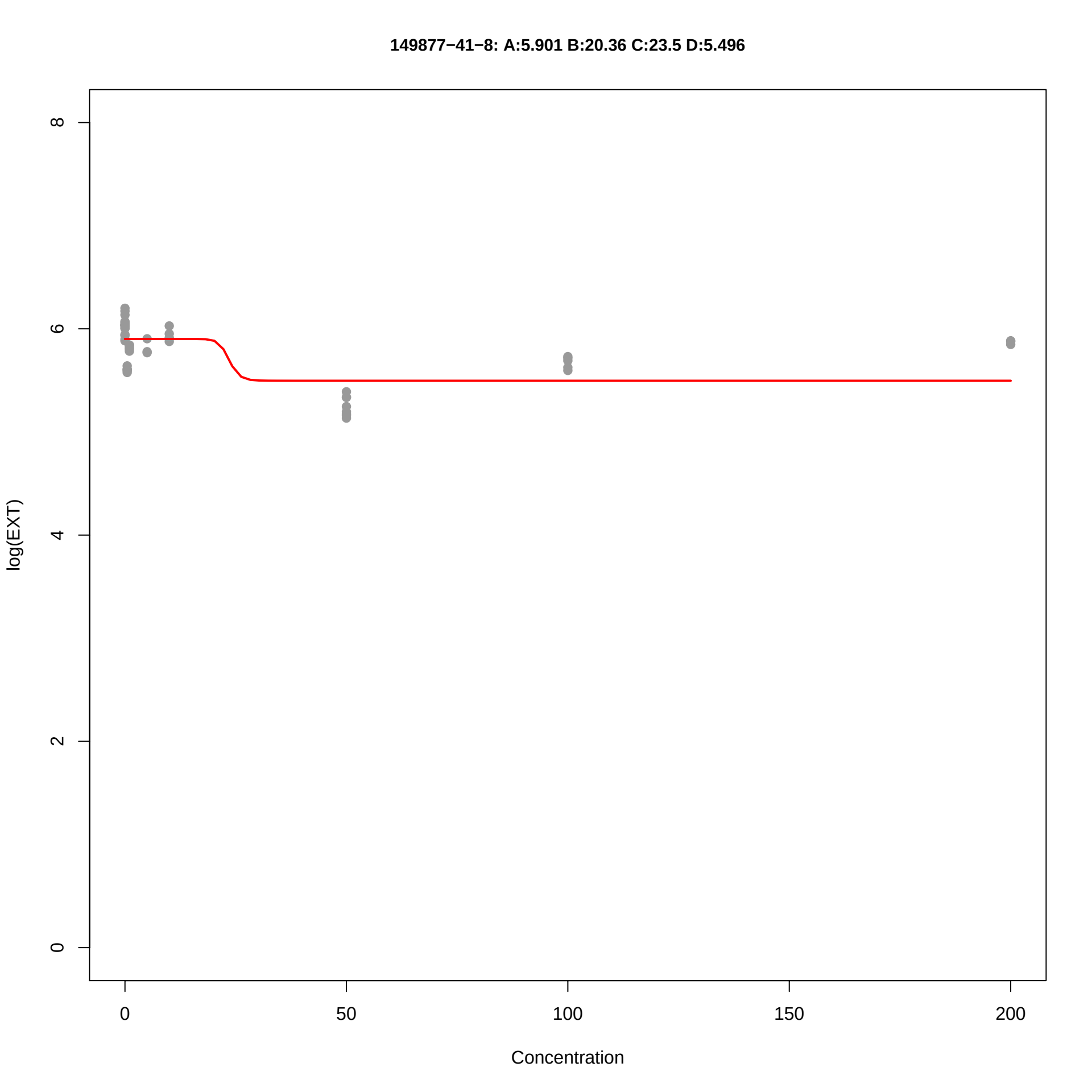
100
150
200
Concentration


149877−41−8: A:5.901 B:20.36 C:23.5 D:5.496
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6
8
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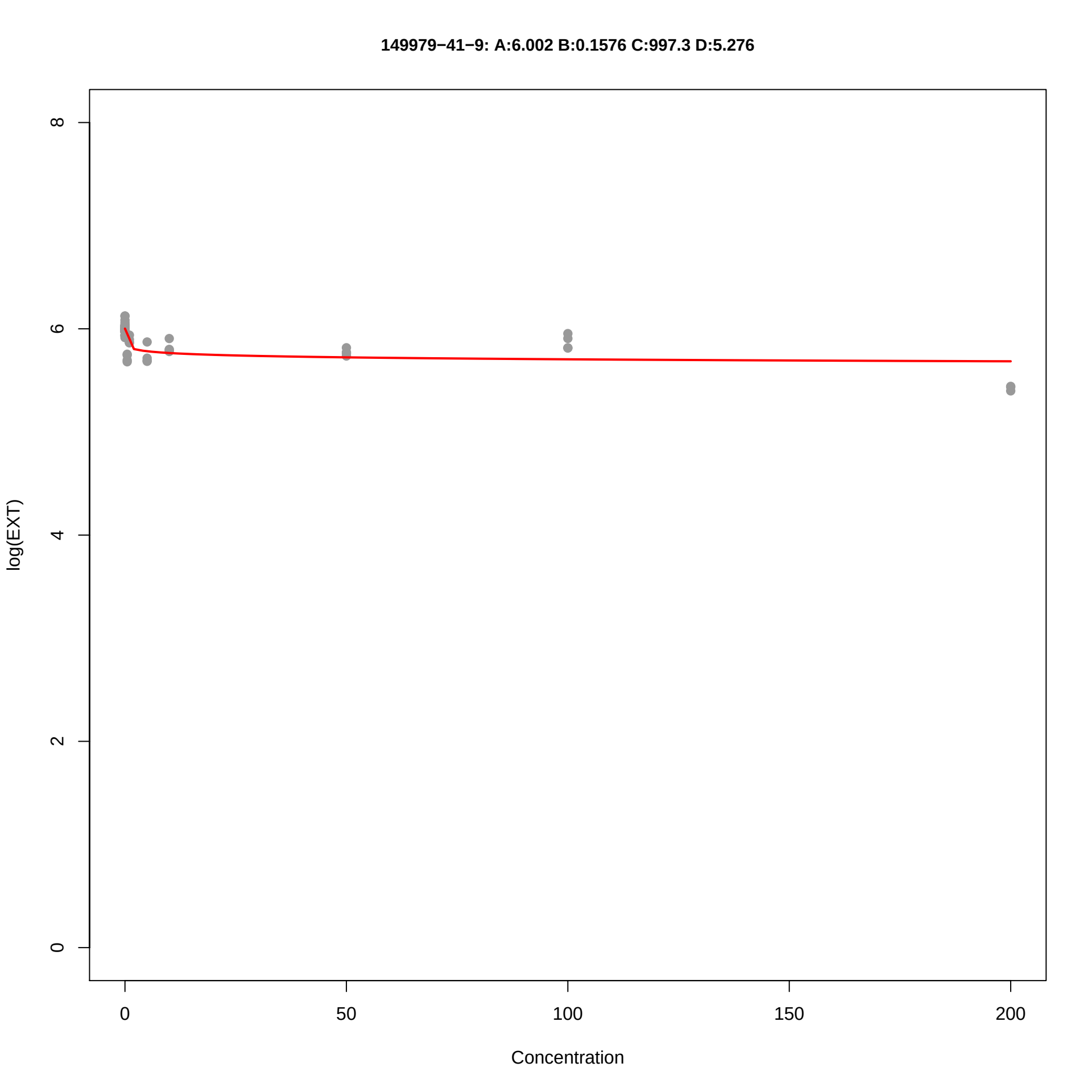
100
150
200
Concentration


149979−41−9: A:6.002 B:0.1576 C:997.3 D:5.276
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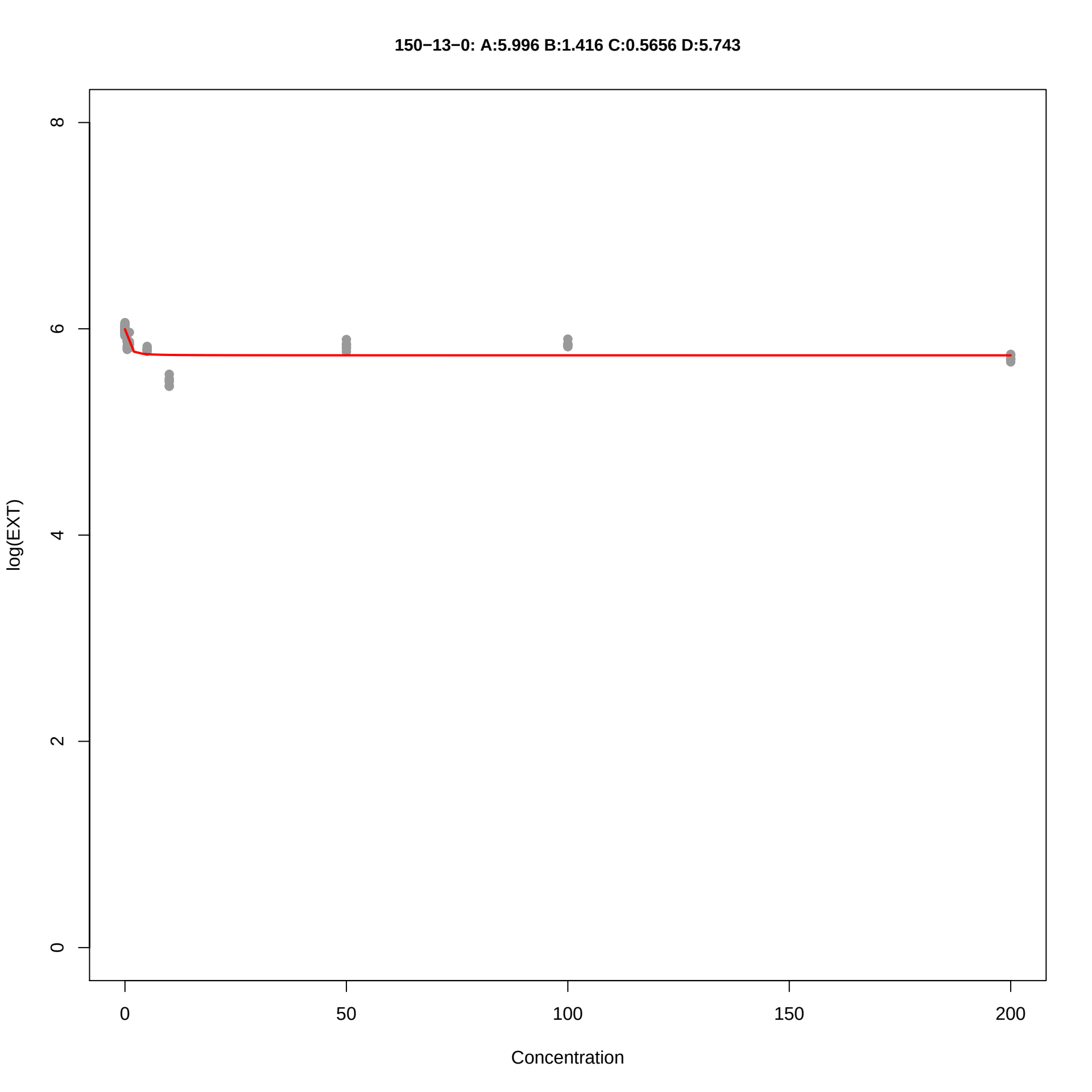
100
150
200
Concentration


150−13−0: A:5.996 B:1.416 C:0.5656 D:5.743
log(EXT)
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100
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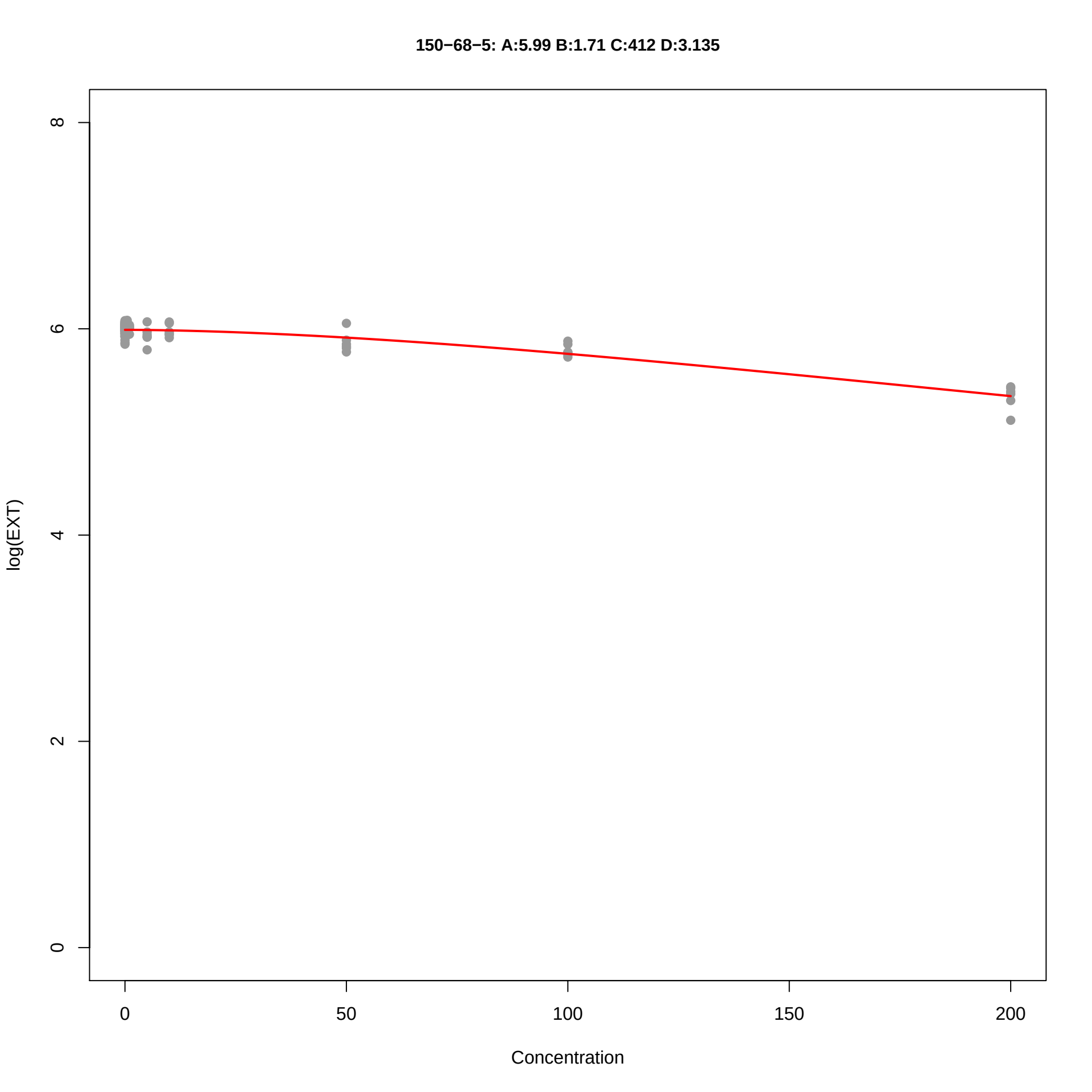
200
Concentration


150−68−5: A:5.99 B:1.71 C:412 D:3.135
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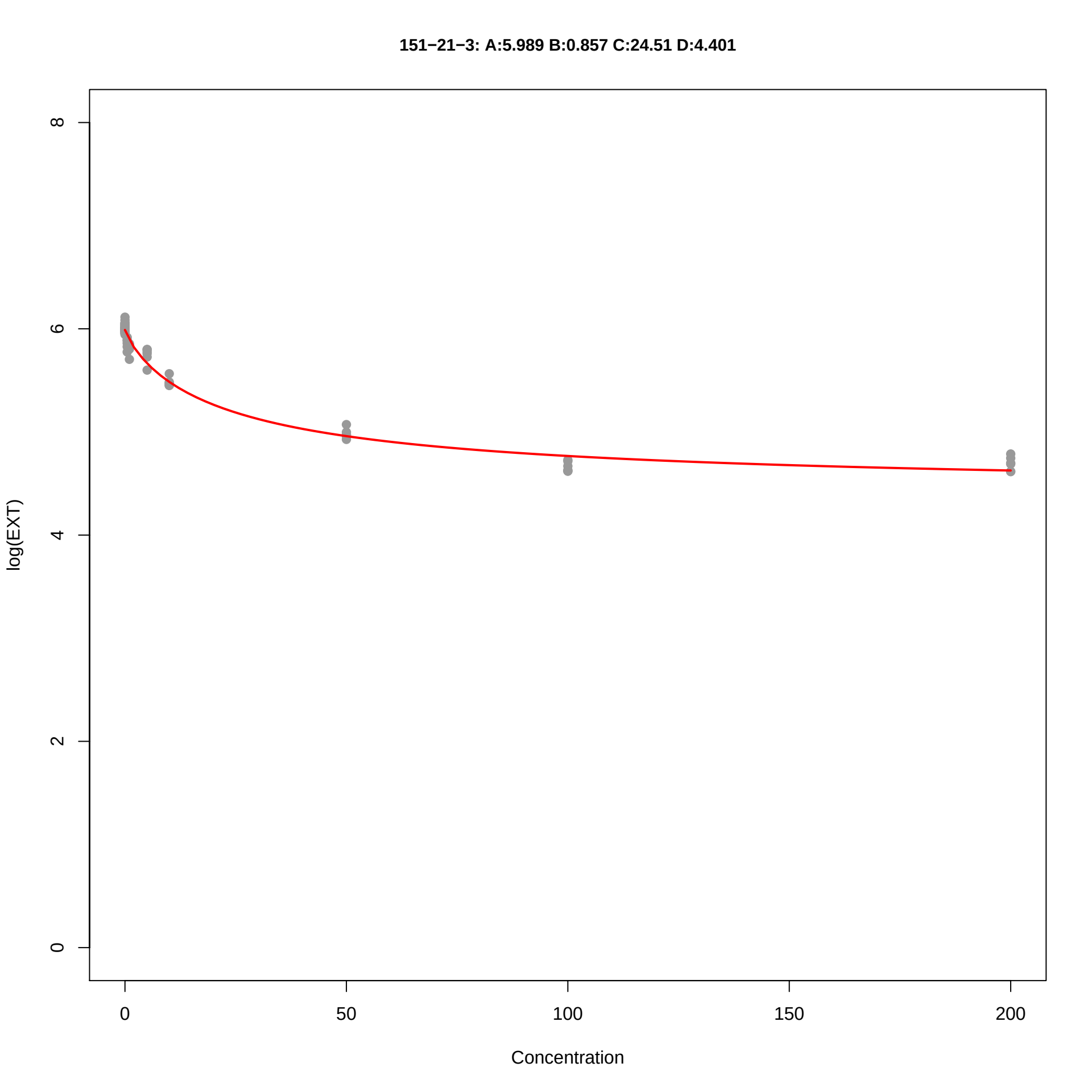
Concentration


151−21−3: A:5.989 B:0.857 C:24.51 D:4.401
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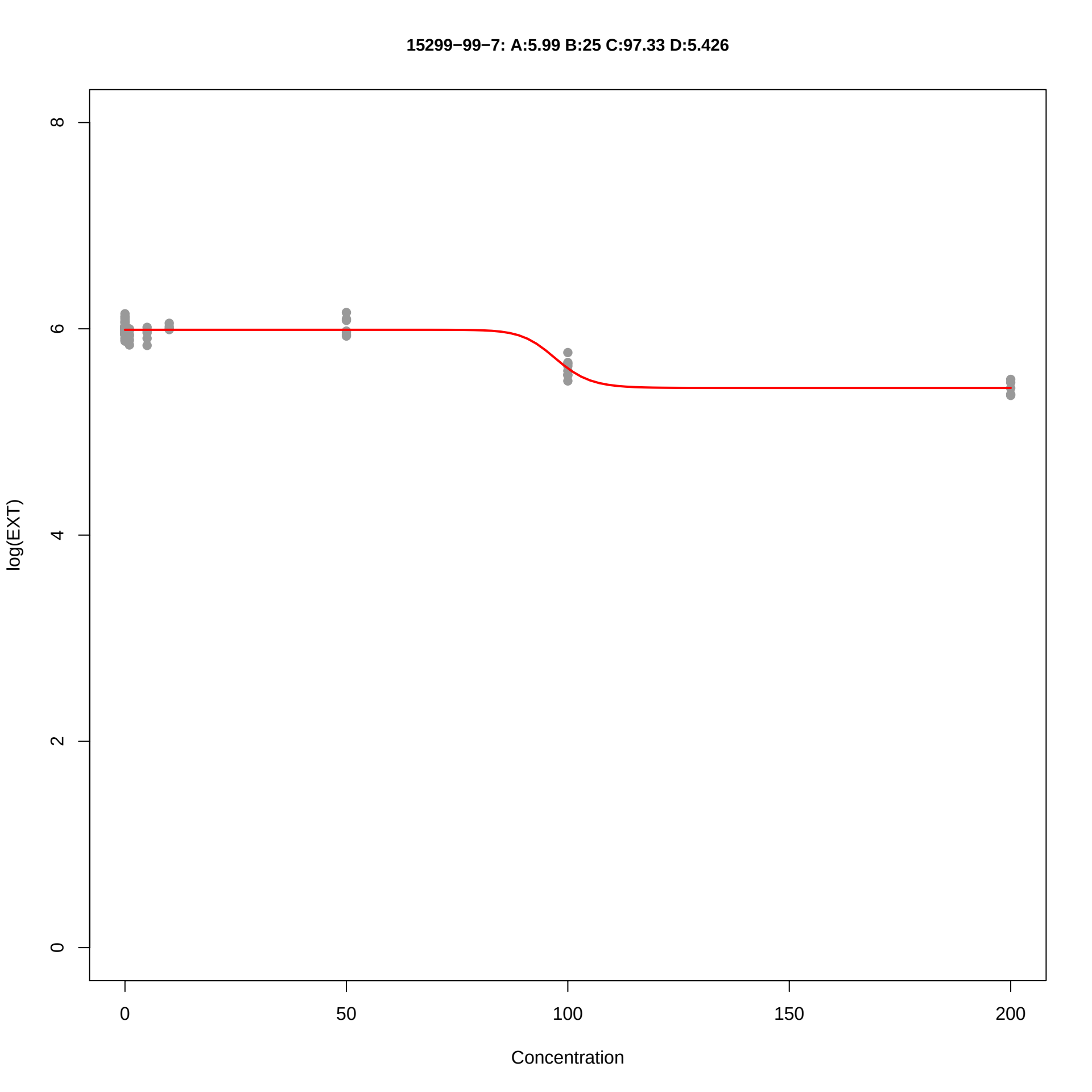
Concentration


15299−99−7: A:5.99 B:25 C:97.33 D:5.426
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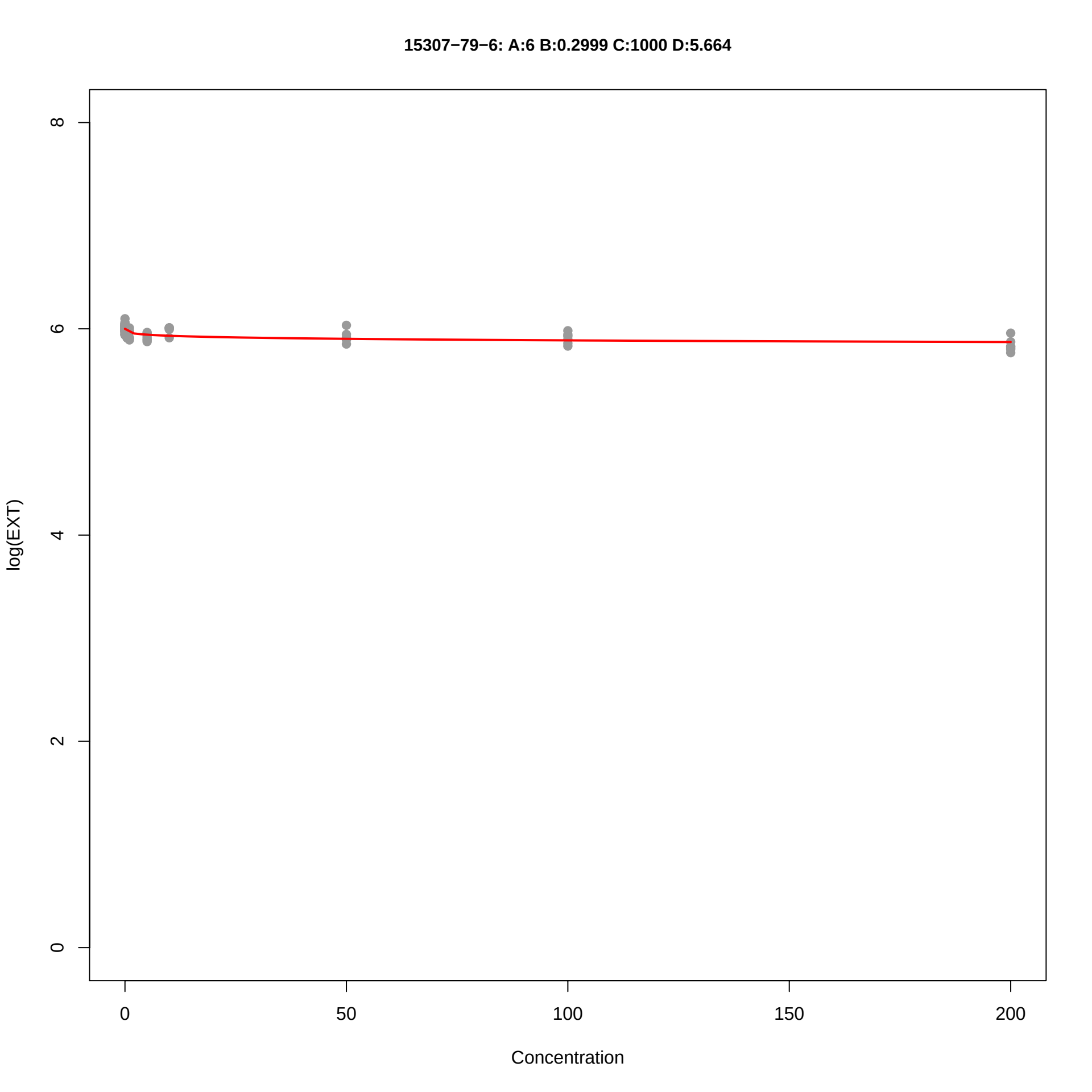
Concentration


15307−79−6: A:6 B:0.2999 C:1000 D:5.664
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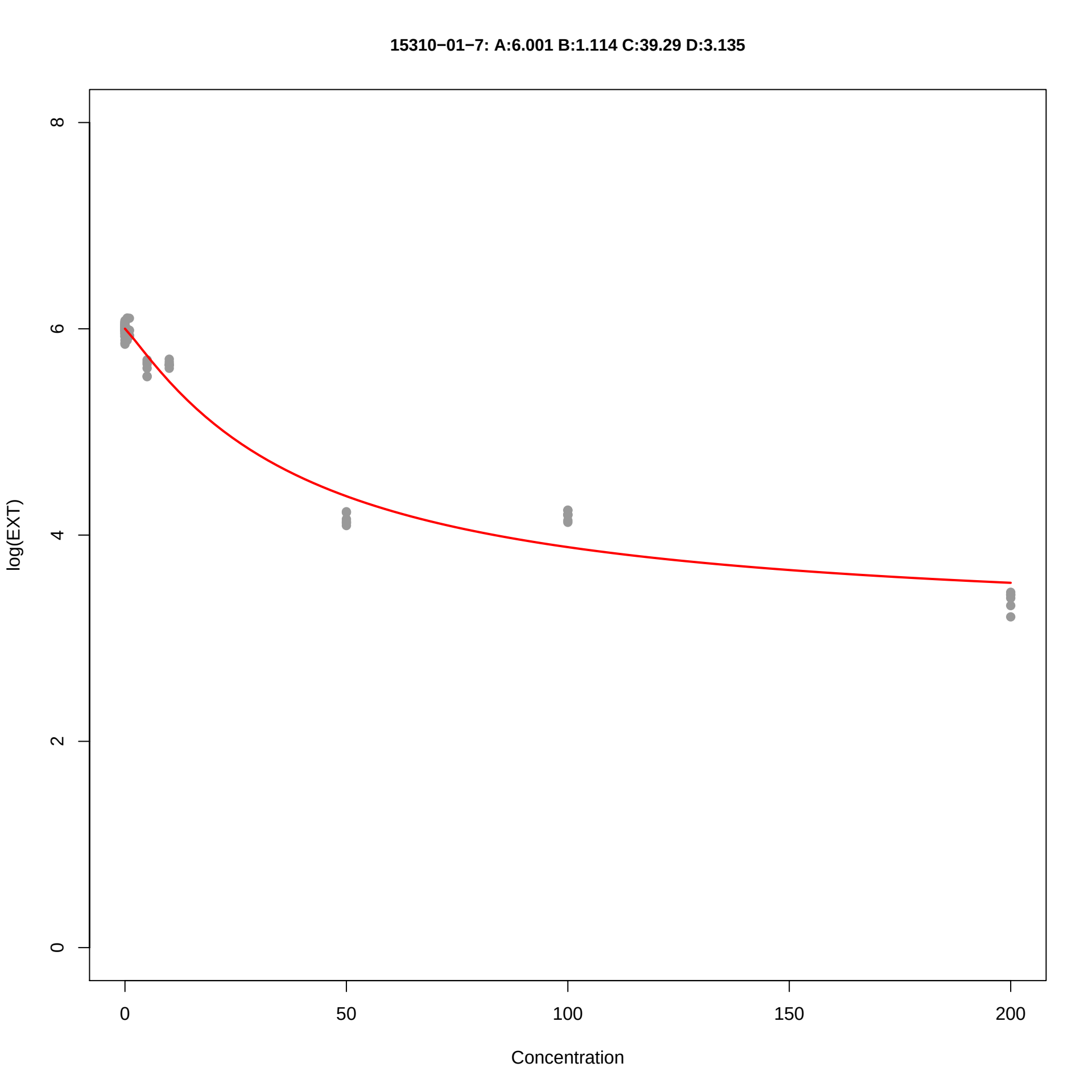
Concentration


15310−01−7: A:6.001 B:1.114 C:39.29 D:3.135
log(EXT)
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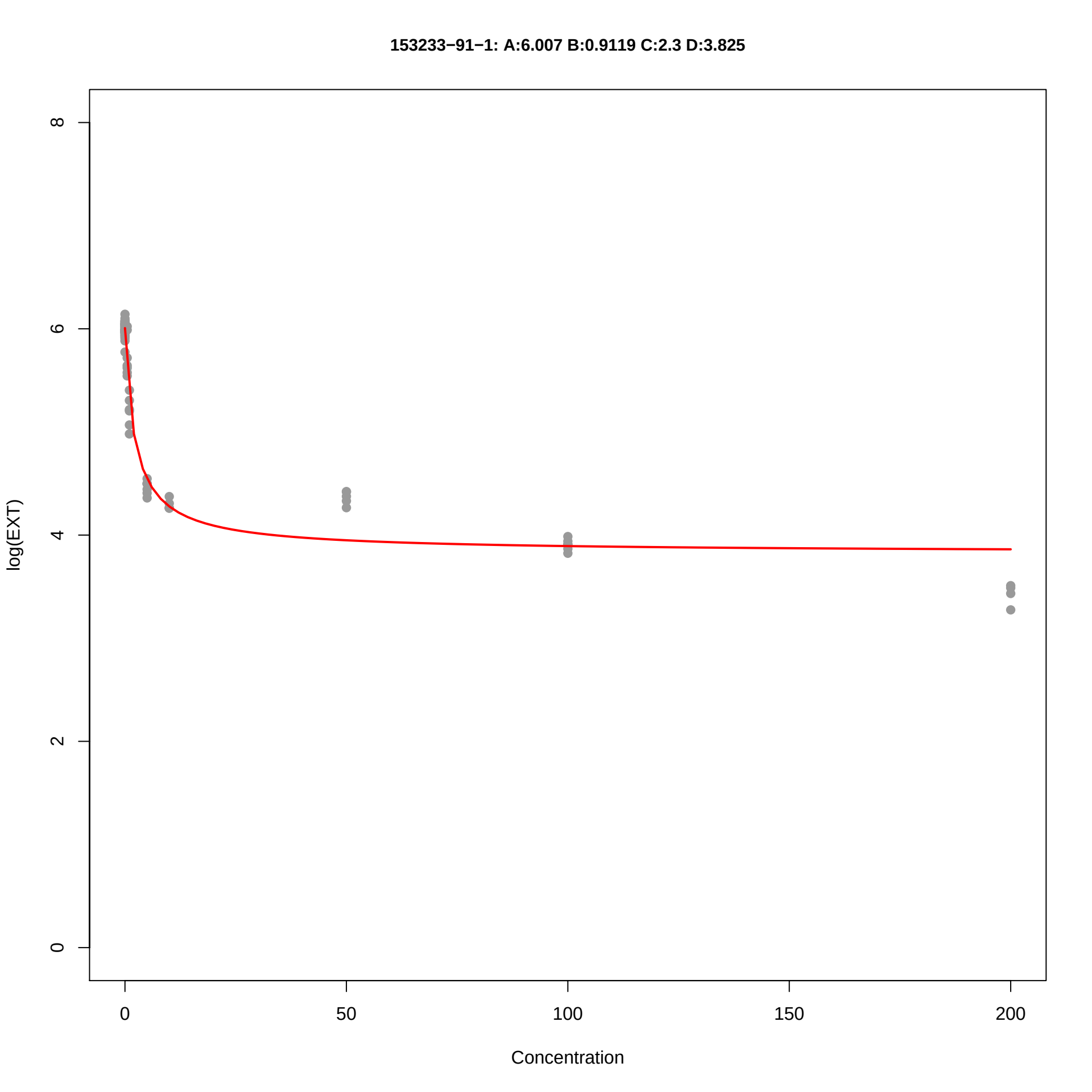
150
200
Concentration


153233−91−1: A:6.007 B:0.9119 C:2.3 D:3.825
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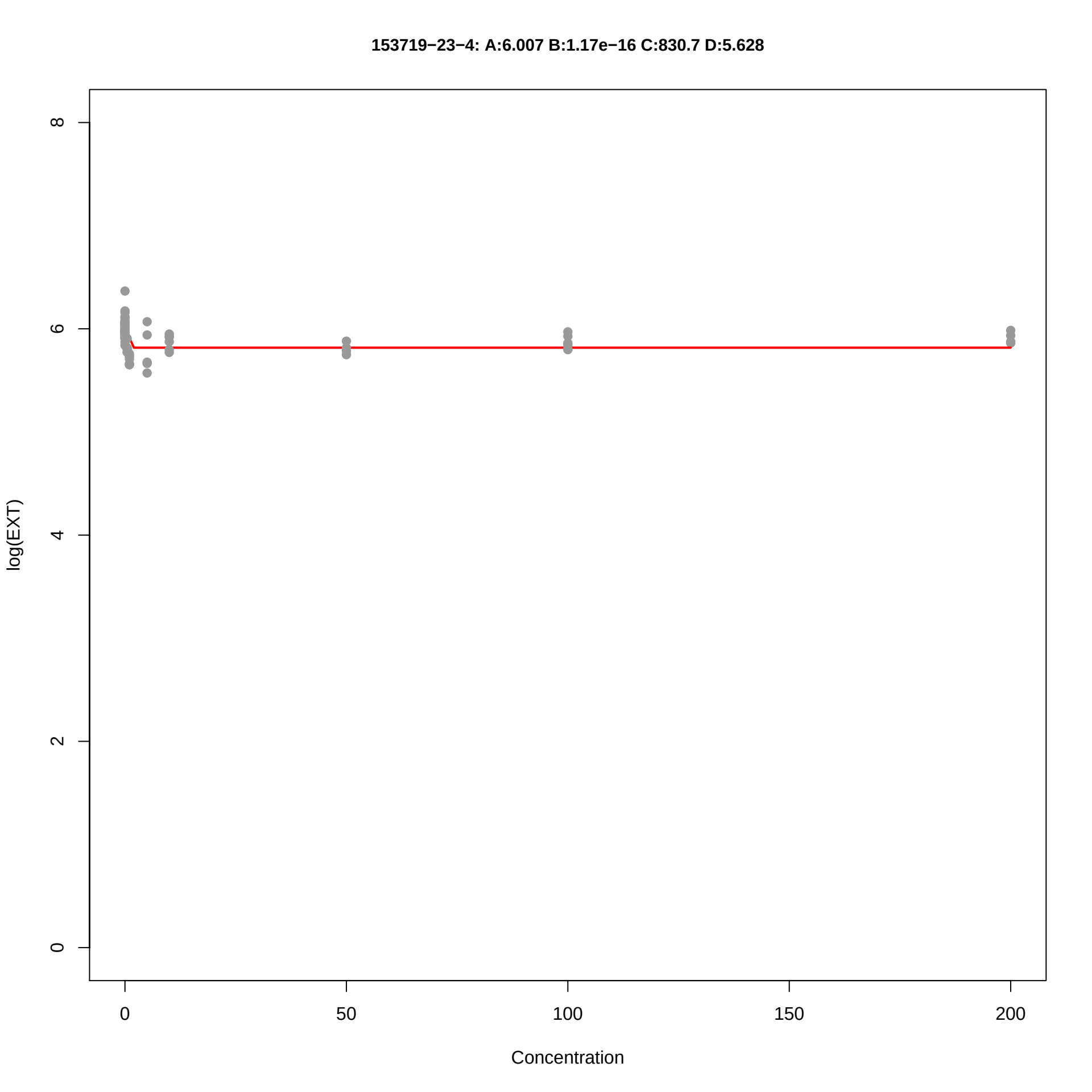
Concentration


153719−23−4: A:6.007 B:1.17e−16 C:830.7 D:5.628
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8
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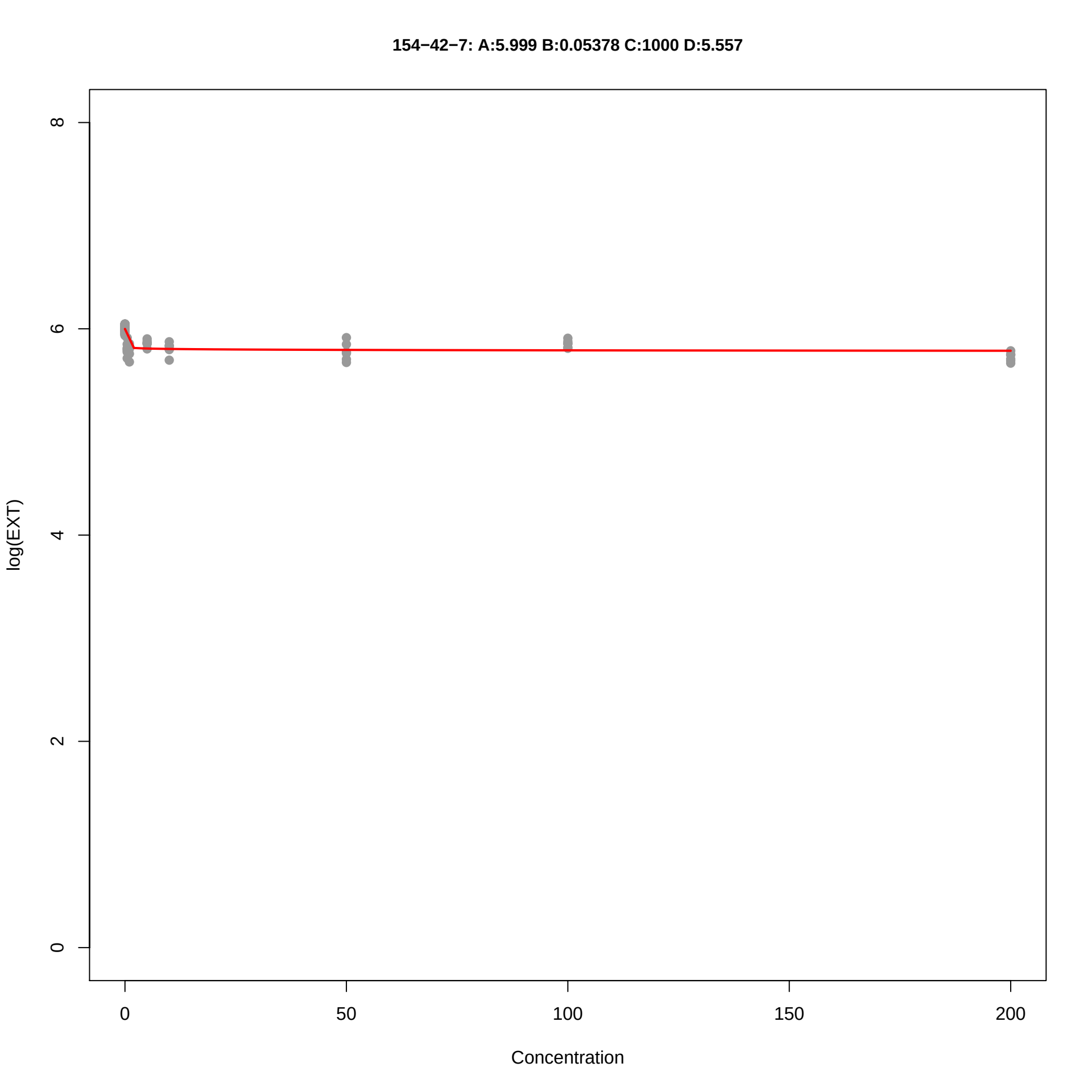
150
200
Concentration


154−42−7: A:5.999 B:0.05378 C:1000 D:5.557
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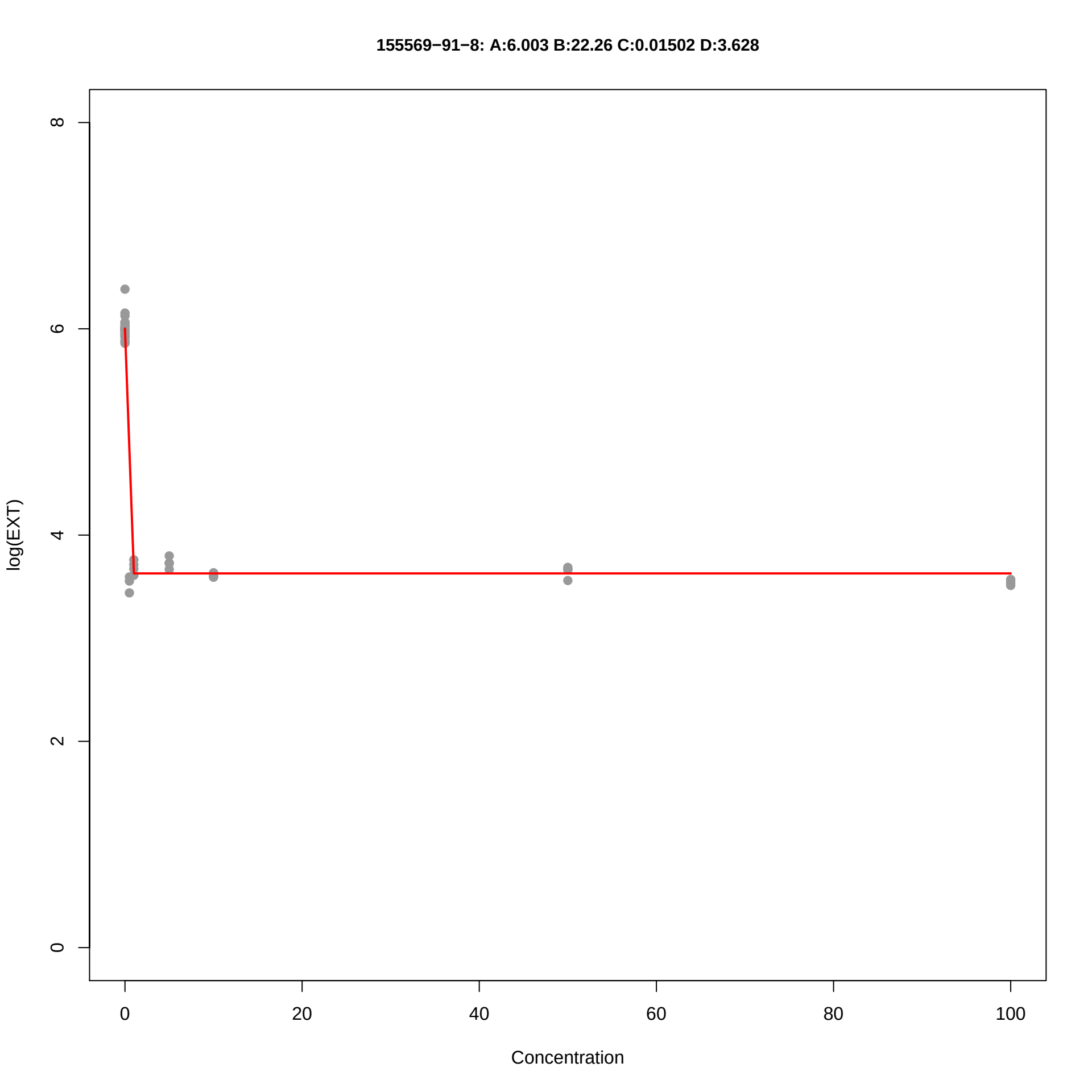
200
Concentration


155569−91−8: A:6.003 B:22.26 C:0.01502 D:3.628
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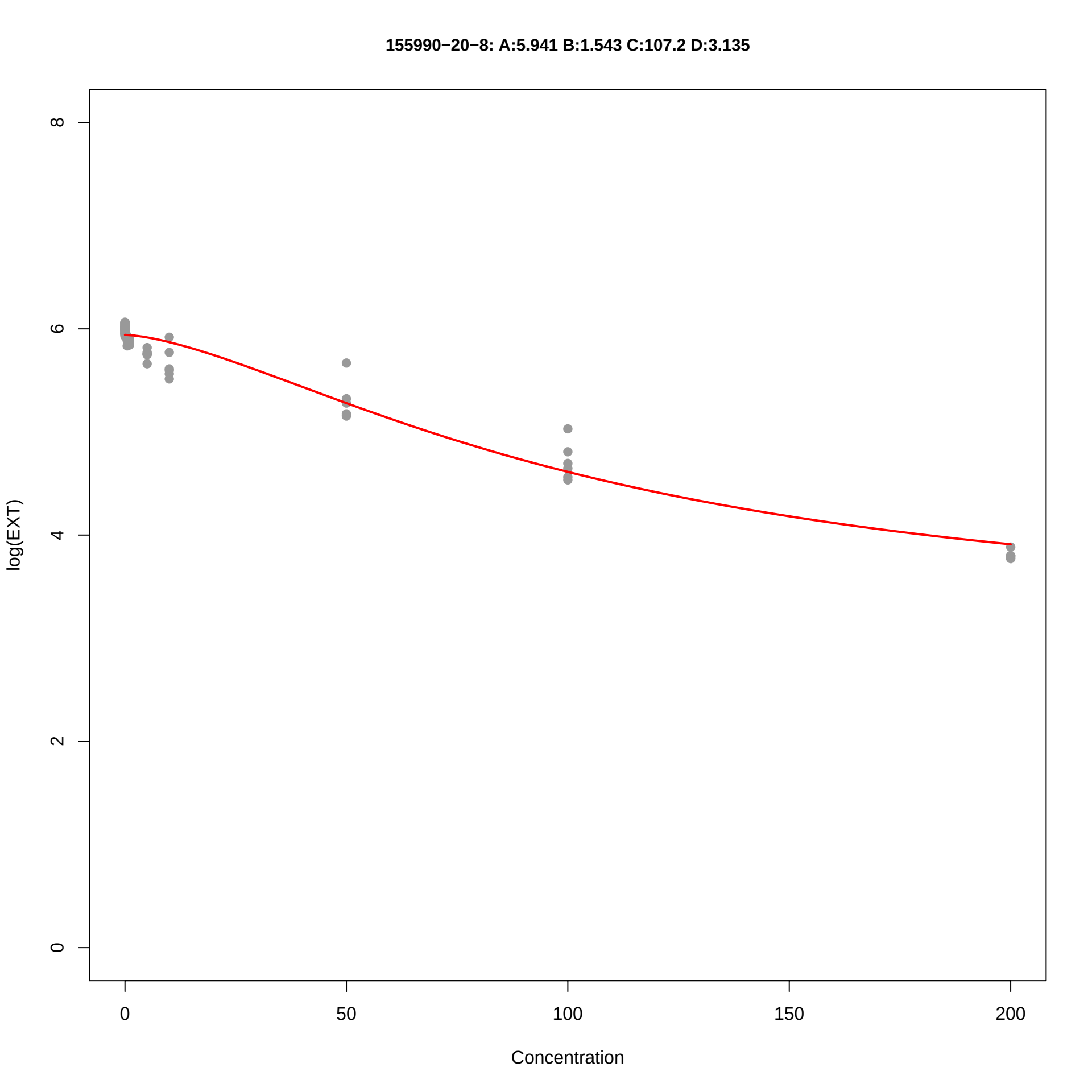
80
100
Concentration


155990−20−8: A:5.941 B:1.543 C:107.2 D:3.135
log(EXT)
0
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6
8
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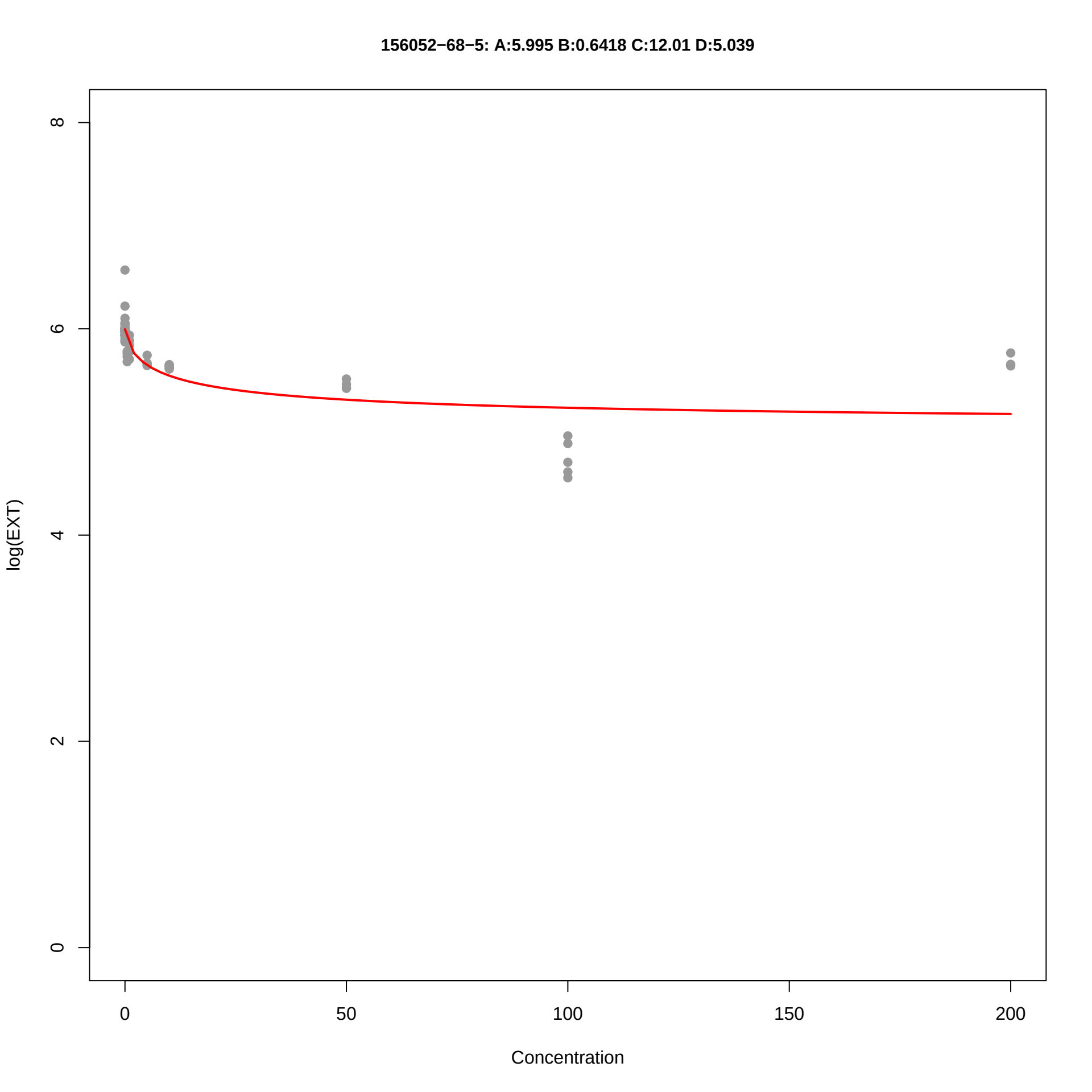
200
Concentration


156052−68−5: A:5.995 B:0.6418 C:12.01 D:5.039
log(EXT)
0
2
4
6
8
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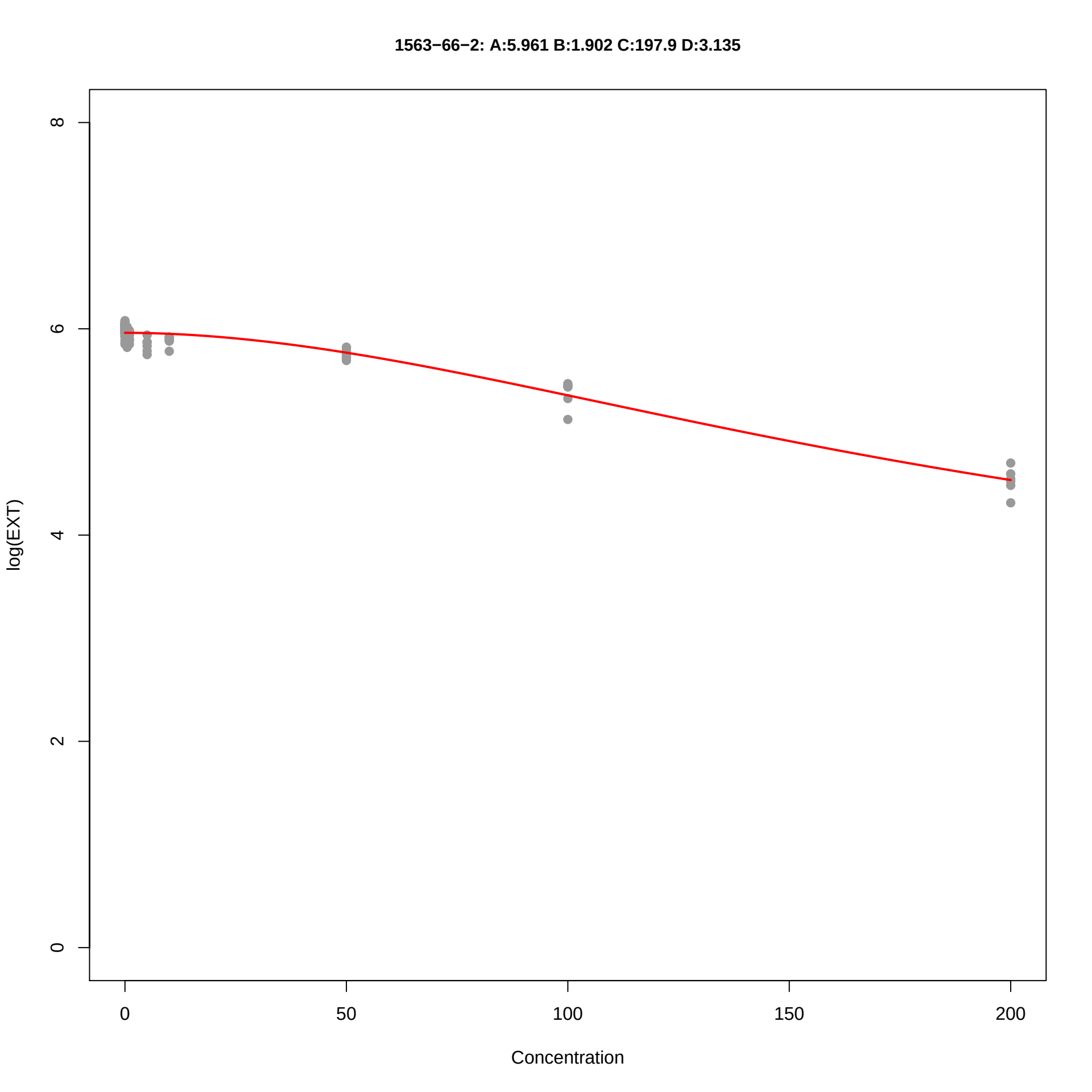
50
100
150
200
Concentration


1563−66−2: A:5.961 B:1.902 C:197.9 D:3.135
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6
8
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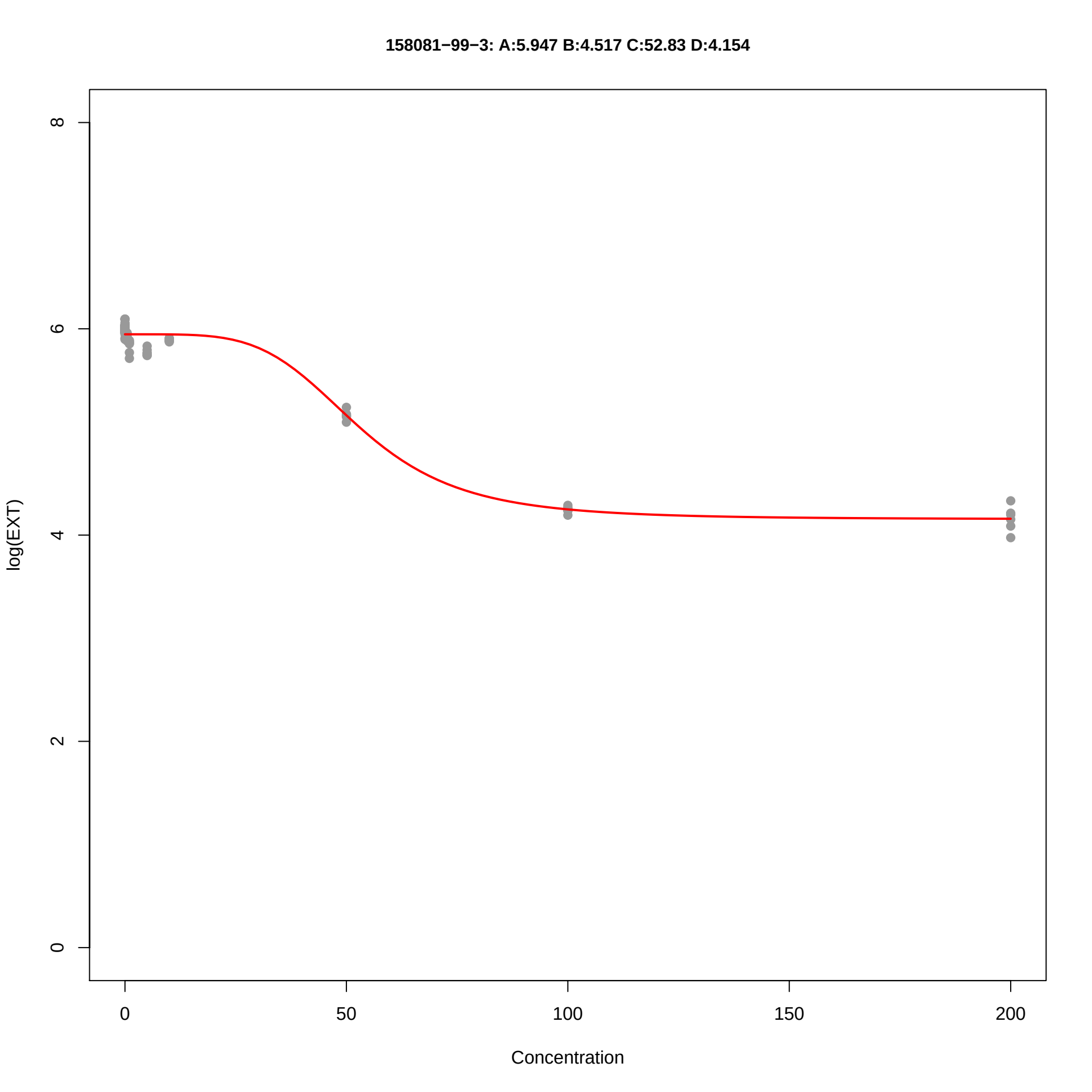
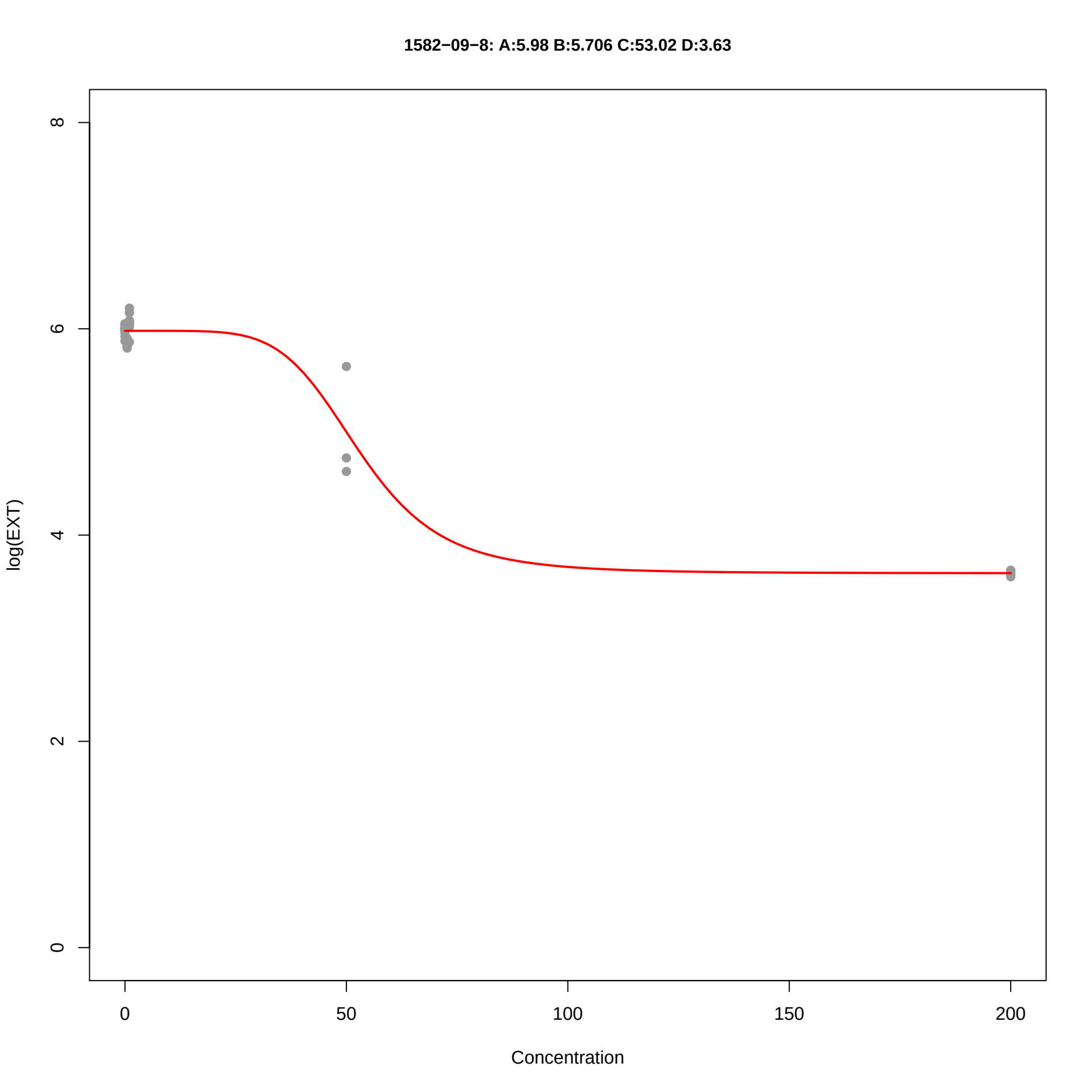
50
100
150
200
Concentration


158081−99−3: A:5.947 B:4.517 C:52.83 D:4.154
log(EXT)
0
2
4
6
8
0
50
100
150
200
Concentration


1582−09−8: A:5.98 B:5.706 C:53.02 D:3.63
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4
6
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50
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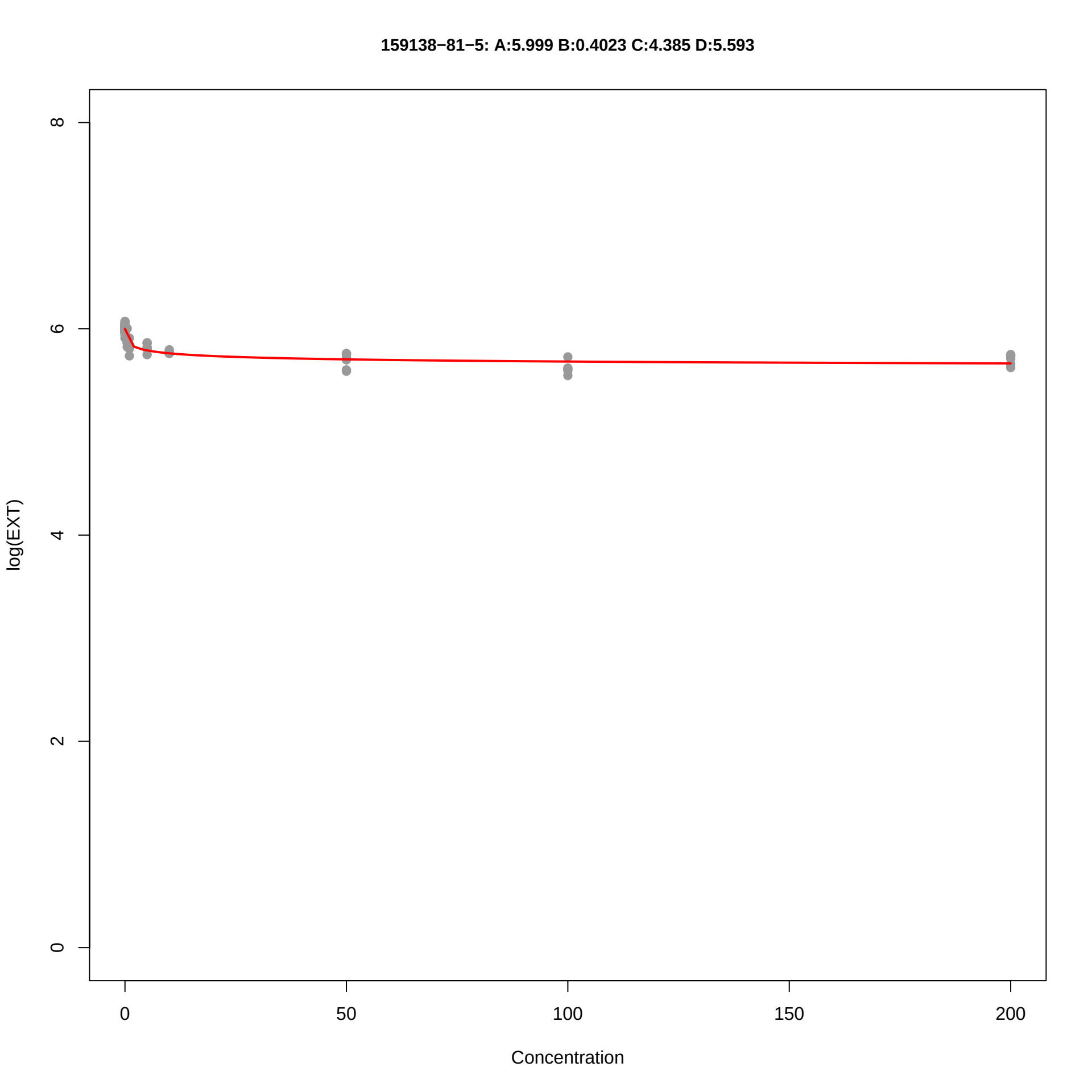
150
200
Concentration


159138−81−5: A:5.999 B:0.4023 C:4.385 D:5.593
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6
8
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50
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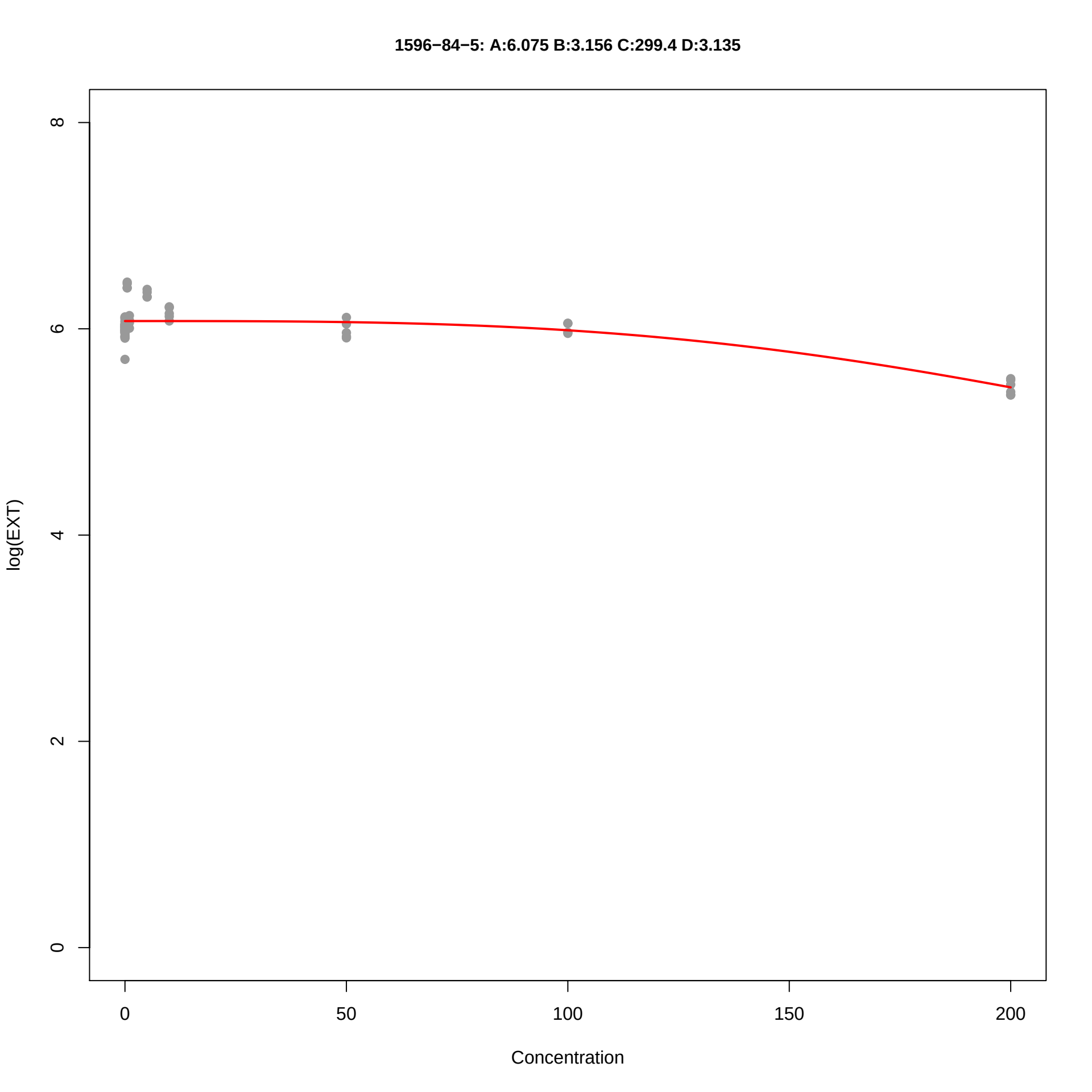
150
200
Concentration


1596−84−5: A:6.075 B:3.156 C:299.4 D:3.135
log(EXT)
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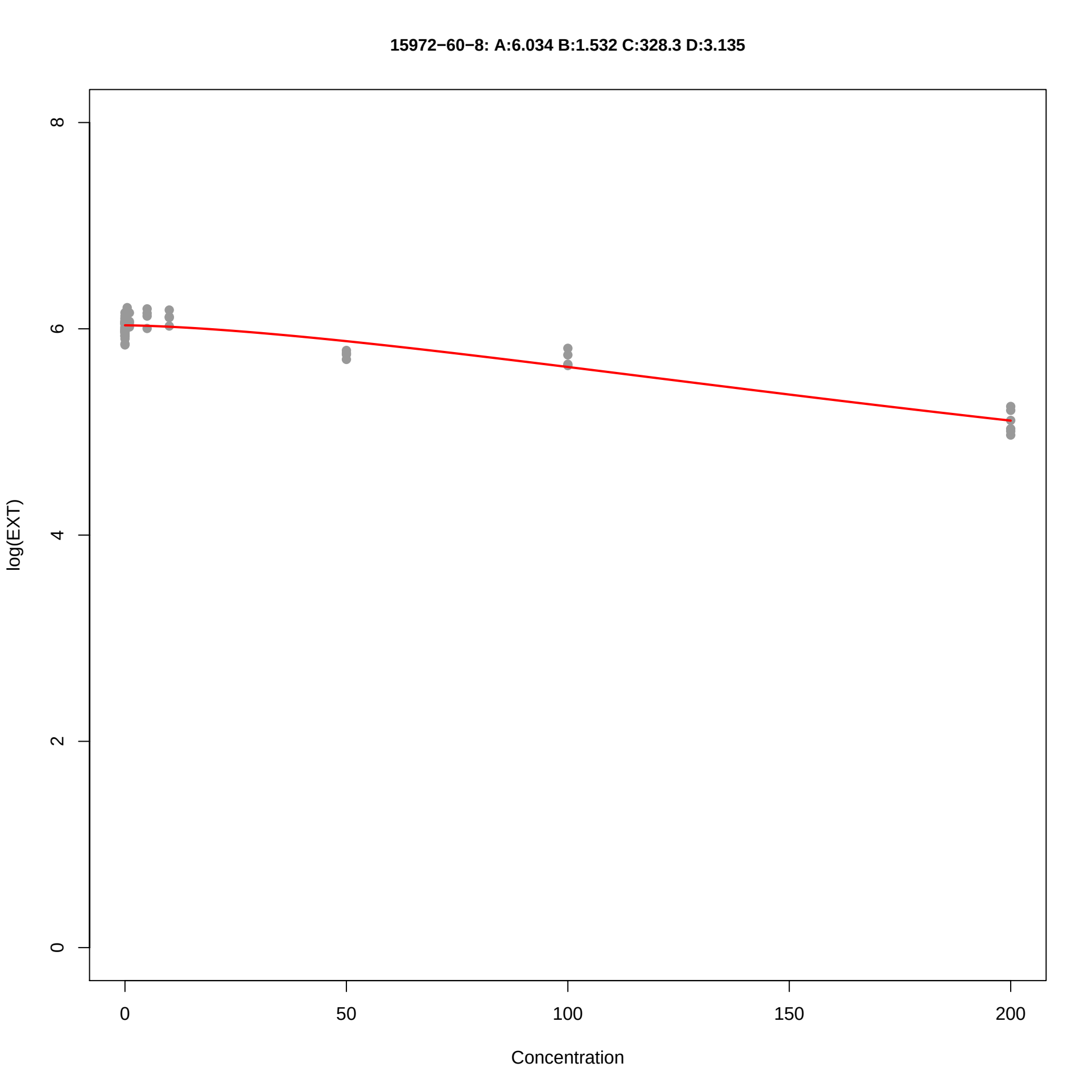
200
Concentration


15972−60−8: A:6.034 B:1.532 C:328.3 D:3.135
log(EXT)
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6
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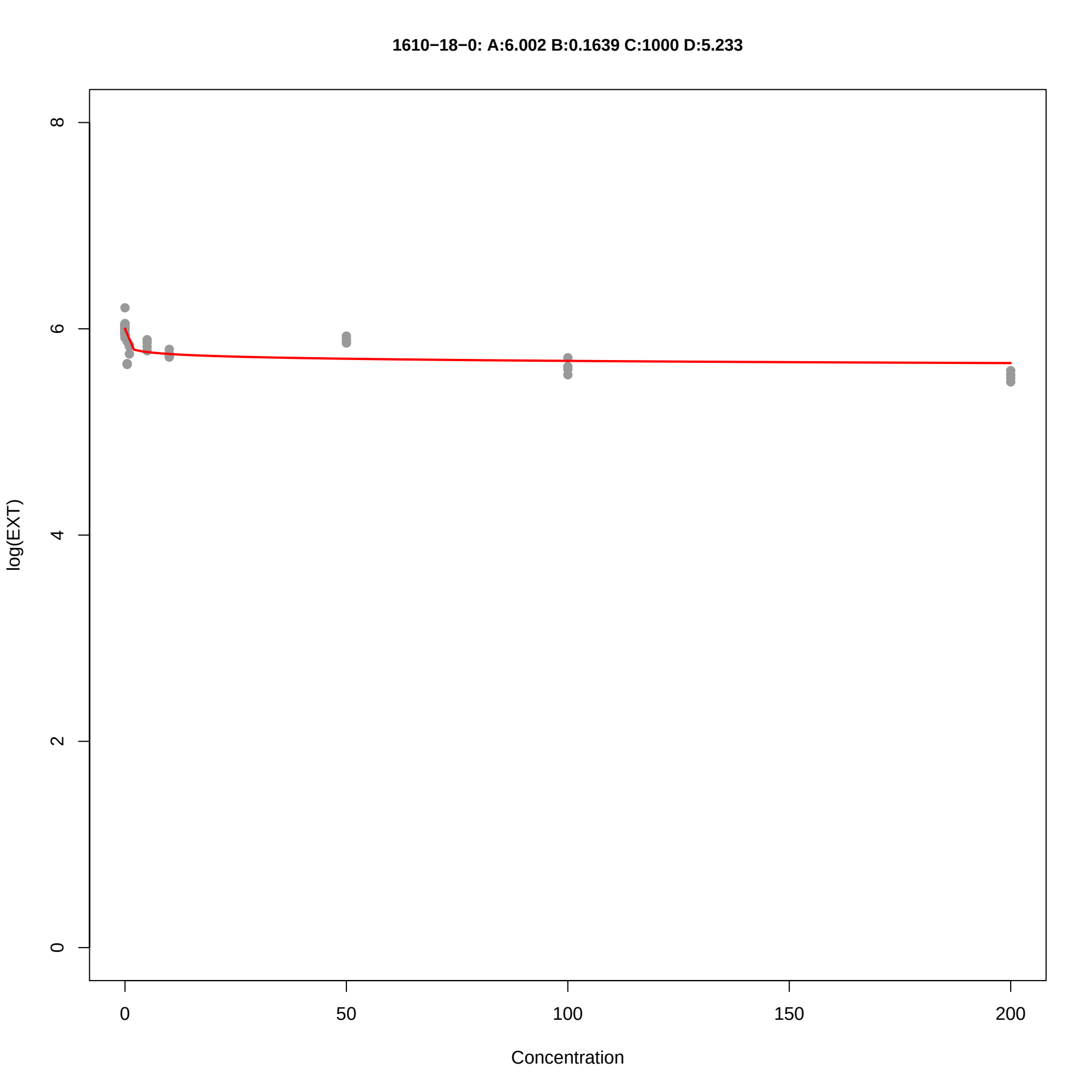
1610−18−0: A:6.002 B:0.1639 C:1000 D:5.233
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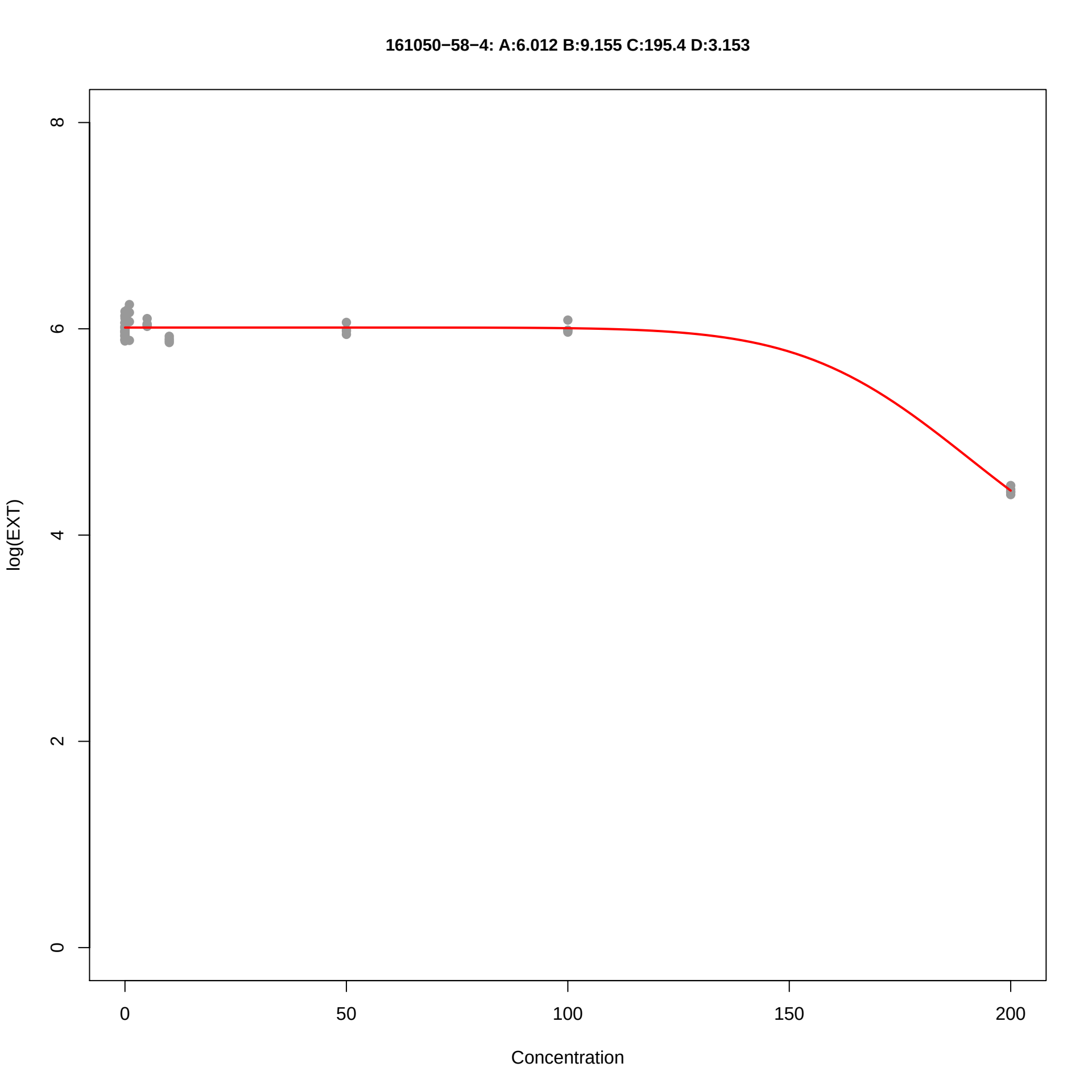
161050−58−4: A:6.012 B:9.155 C:195.4 D:3.153
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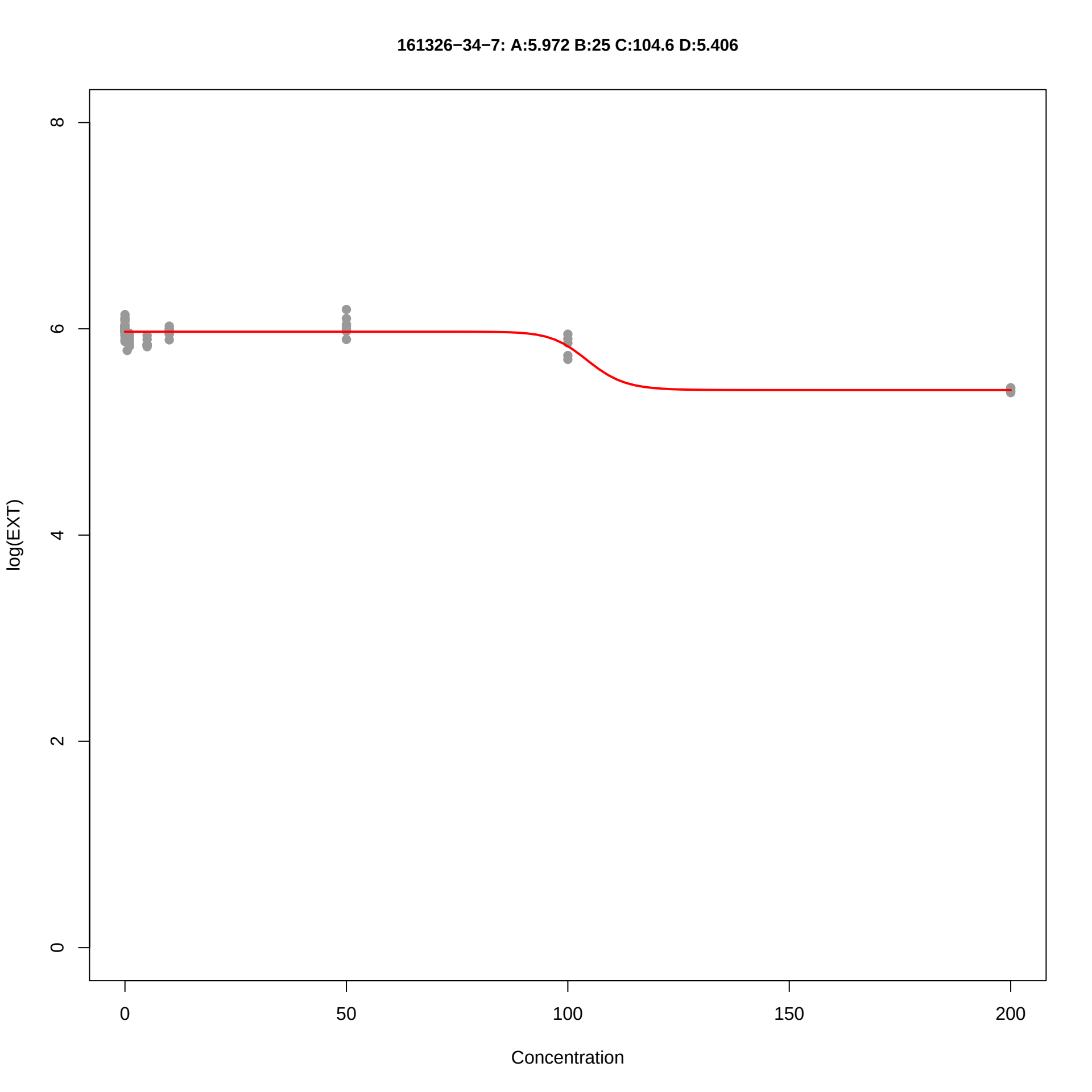
161326−34−7: A:5.972 B:25 C:104.6 D:5.406
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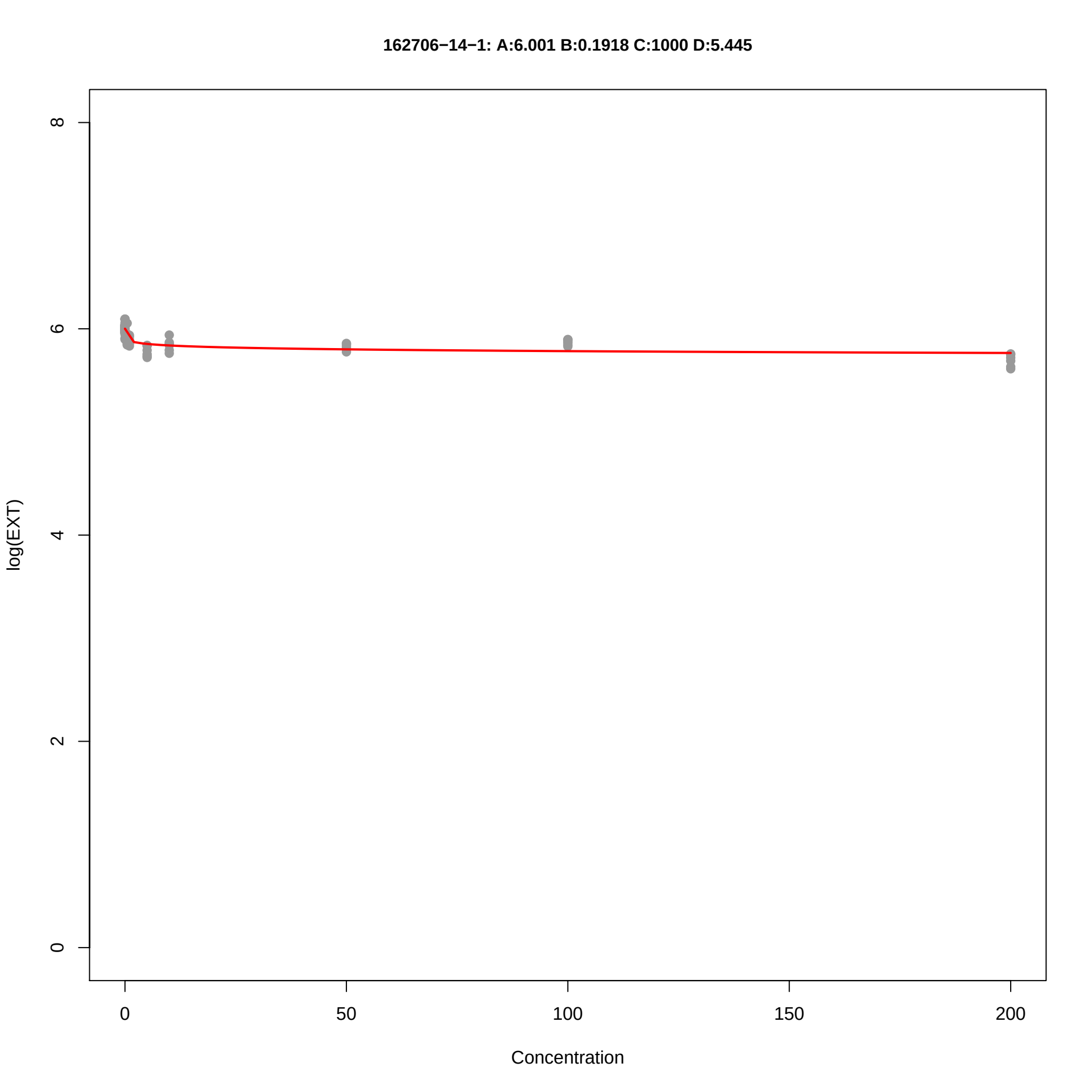
162706−14−1: A:6.001 B:0.1918 C:1000 D:5.445
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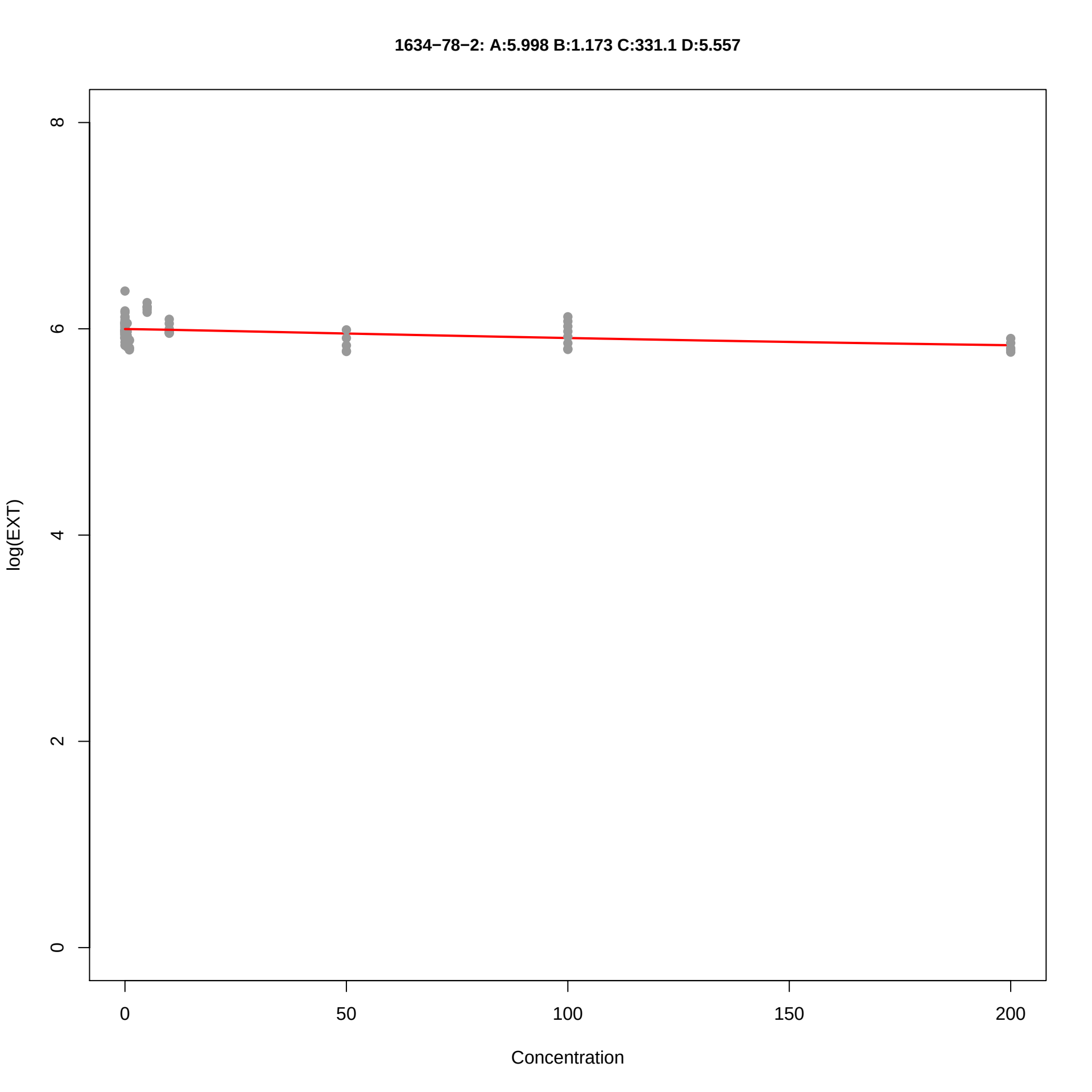
1634−78−2: A:5.998 B:1.173 C:331.1 D:5.557
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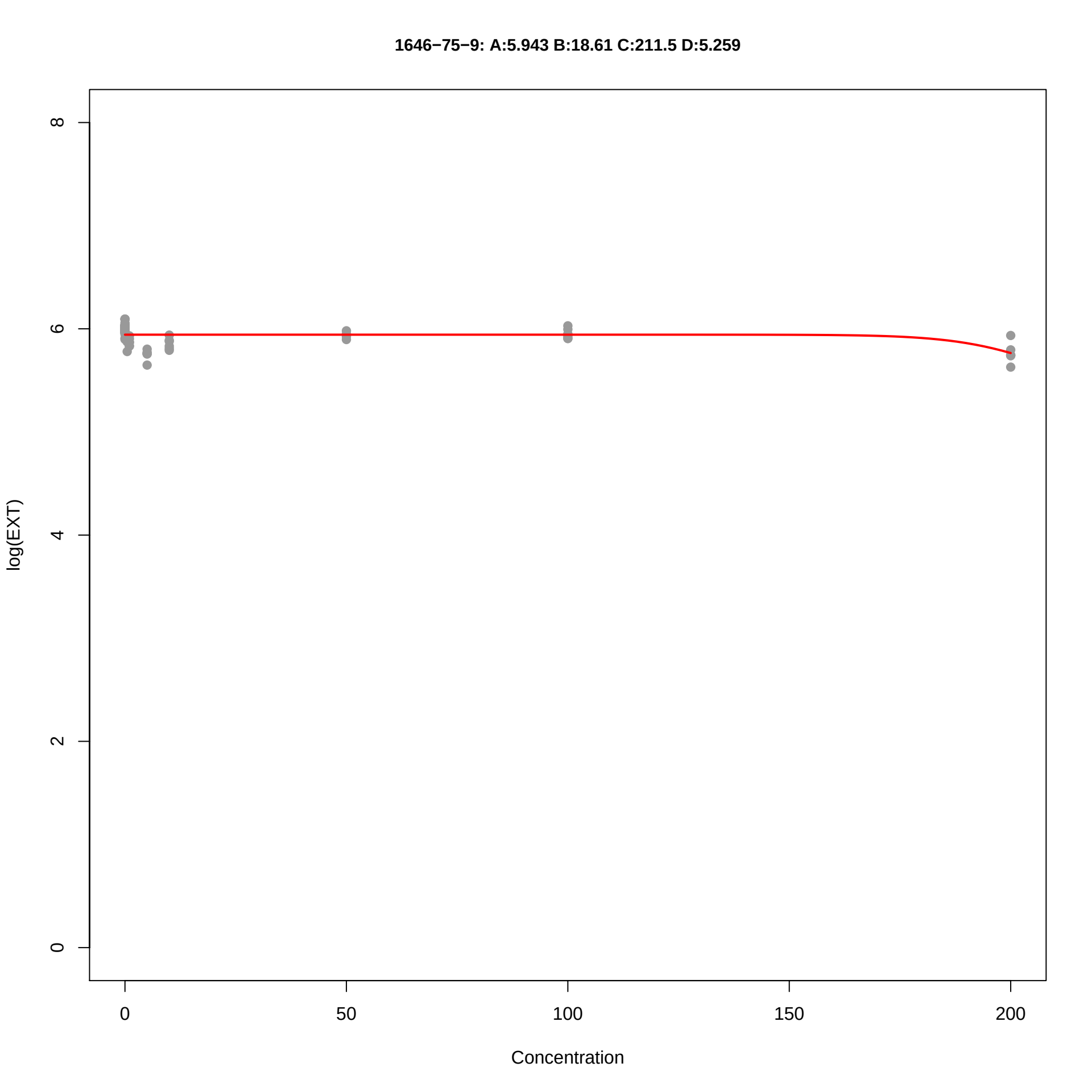
1646−75−9: A:5.943 B:18.61 C:211.5 D:5.259
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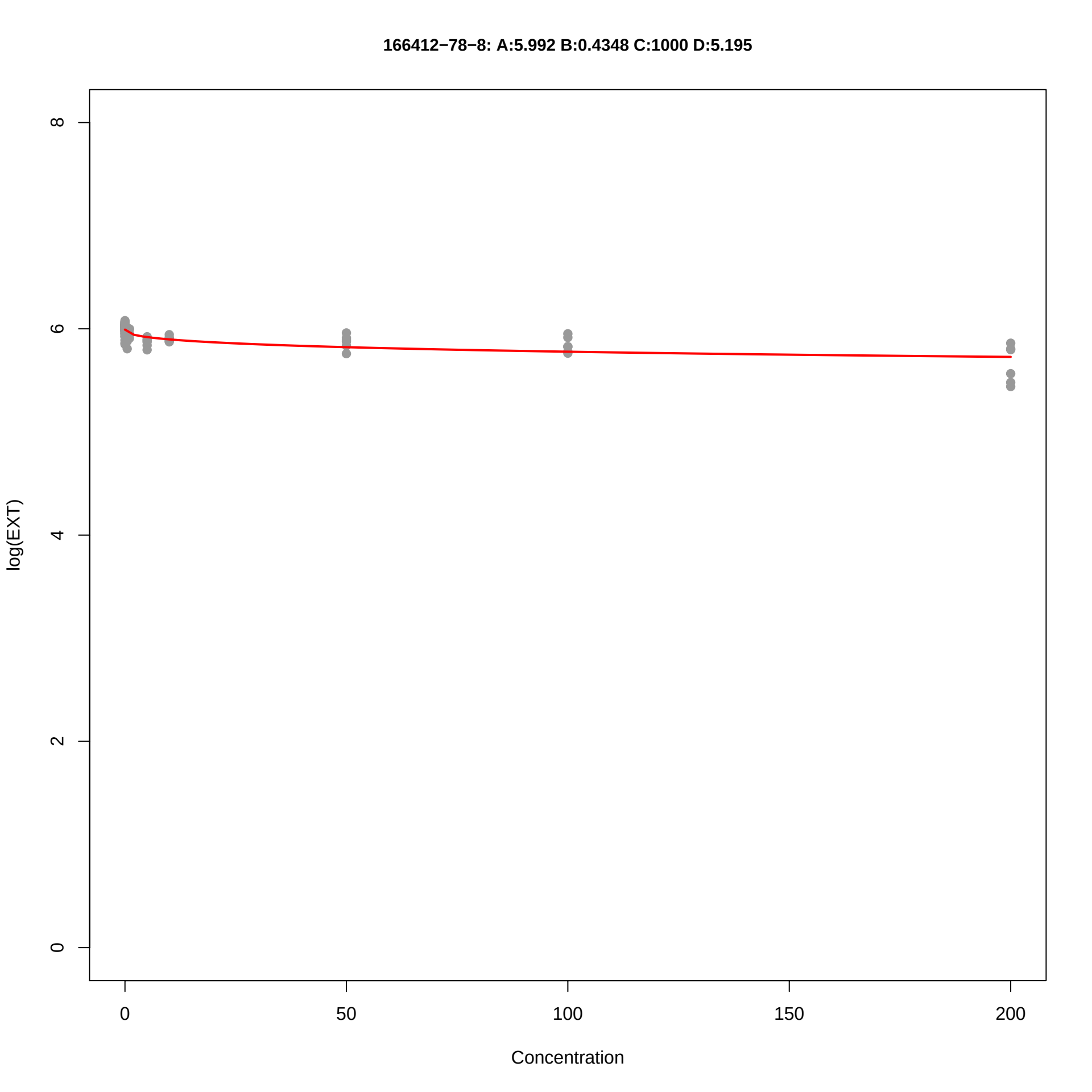
166412−78−8: A:5.992 B:0.4348 C:1000 D:5.195
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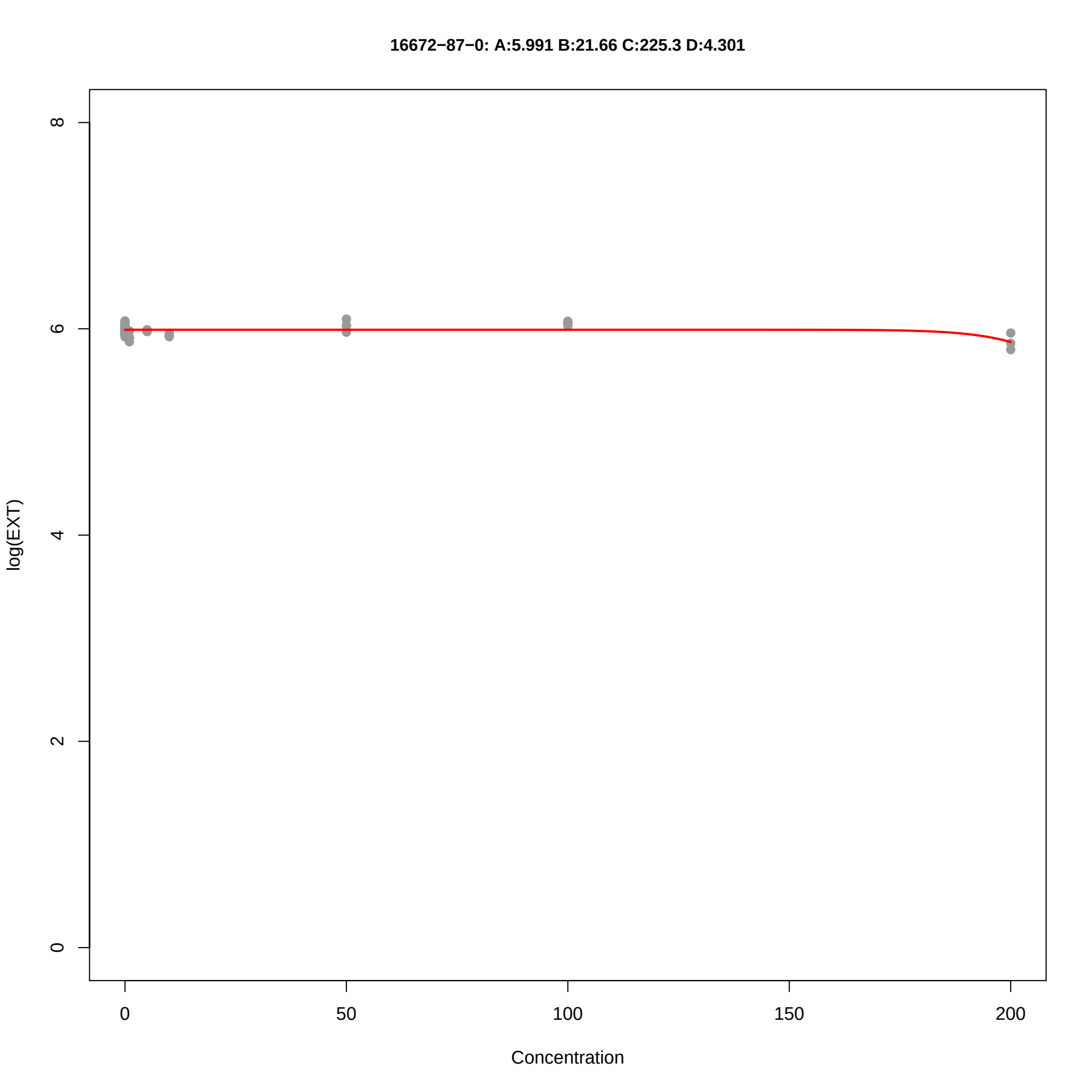
16672−87−0: A:5.991 B:21.66 C:225.3 D:4.301
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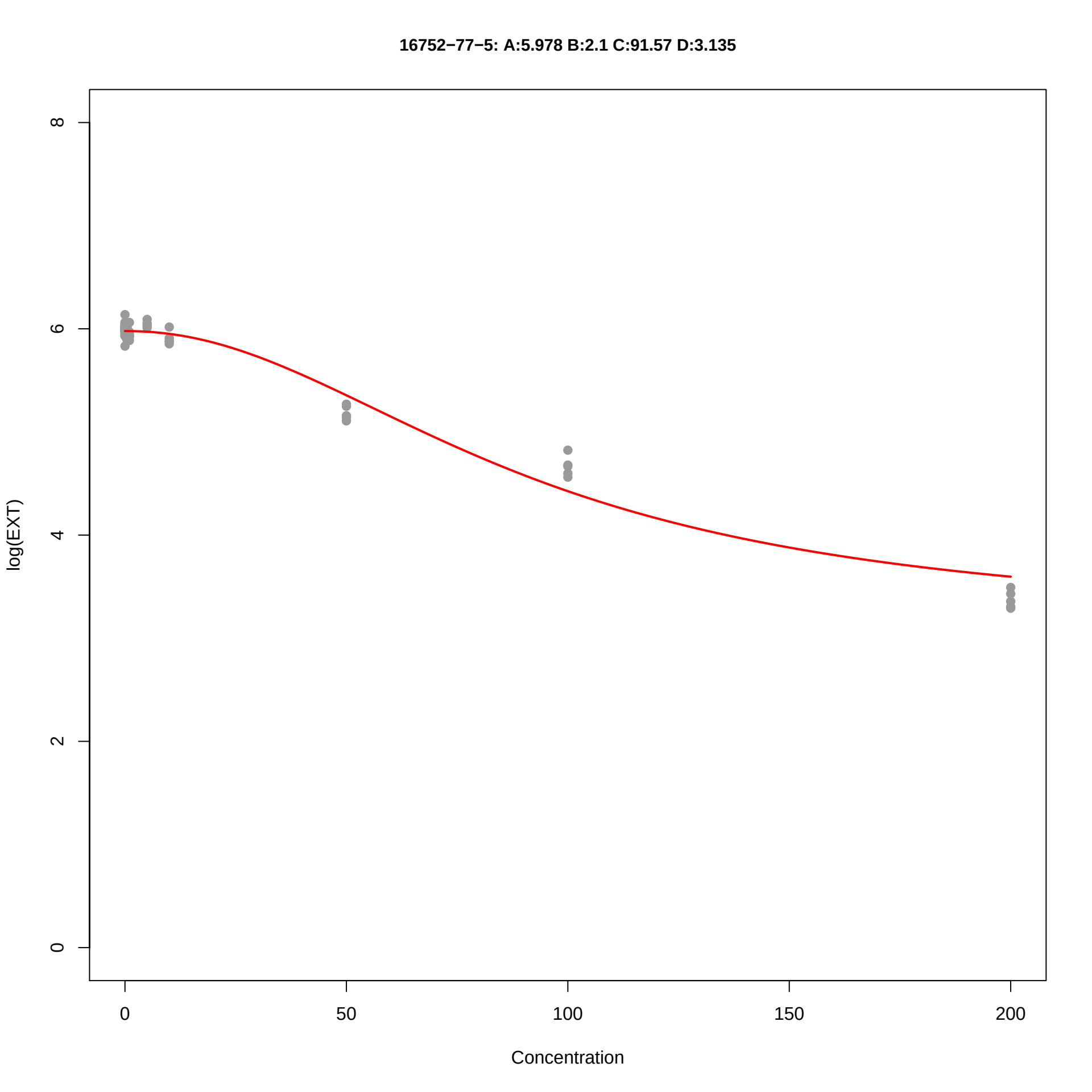
16752−77−5: A:5.978 B:2.1 C:91.57 D:3.135
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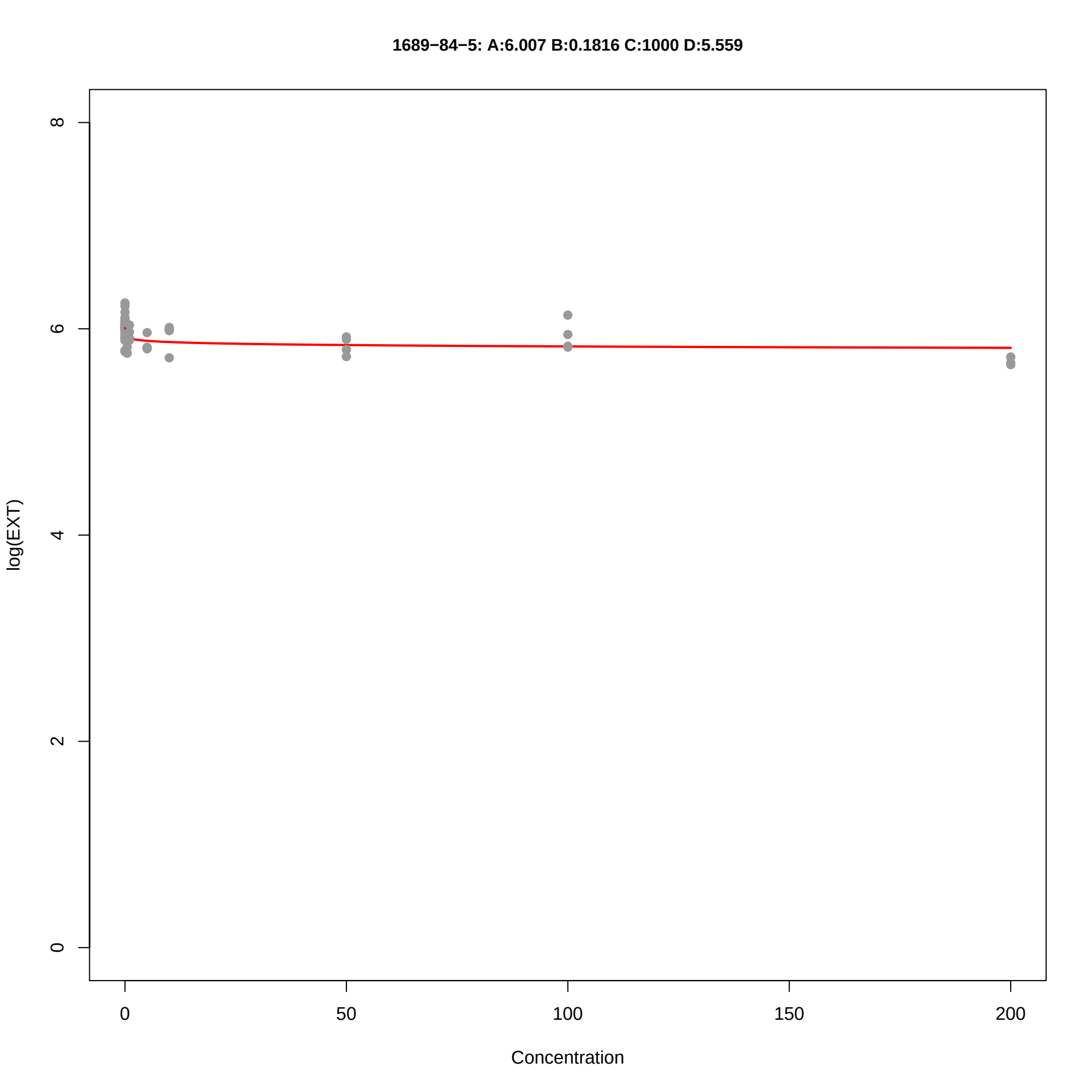
1689−84−5: A:6.007 B:0.1816 C:1000 D:5.559
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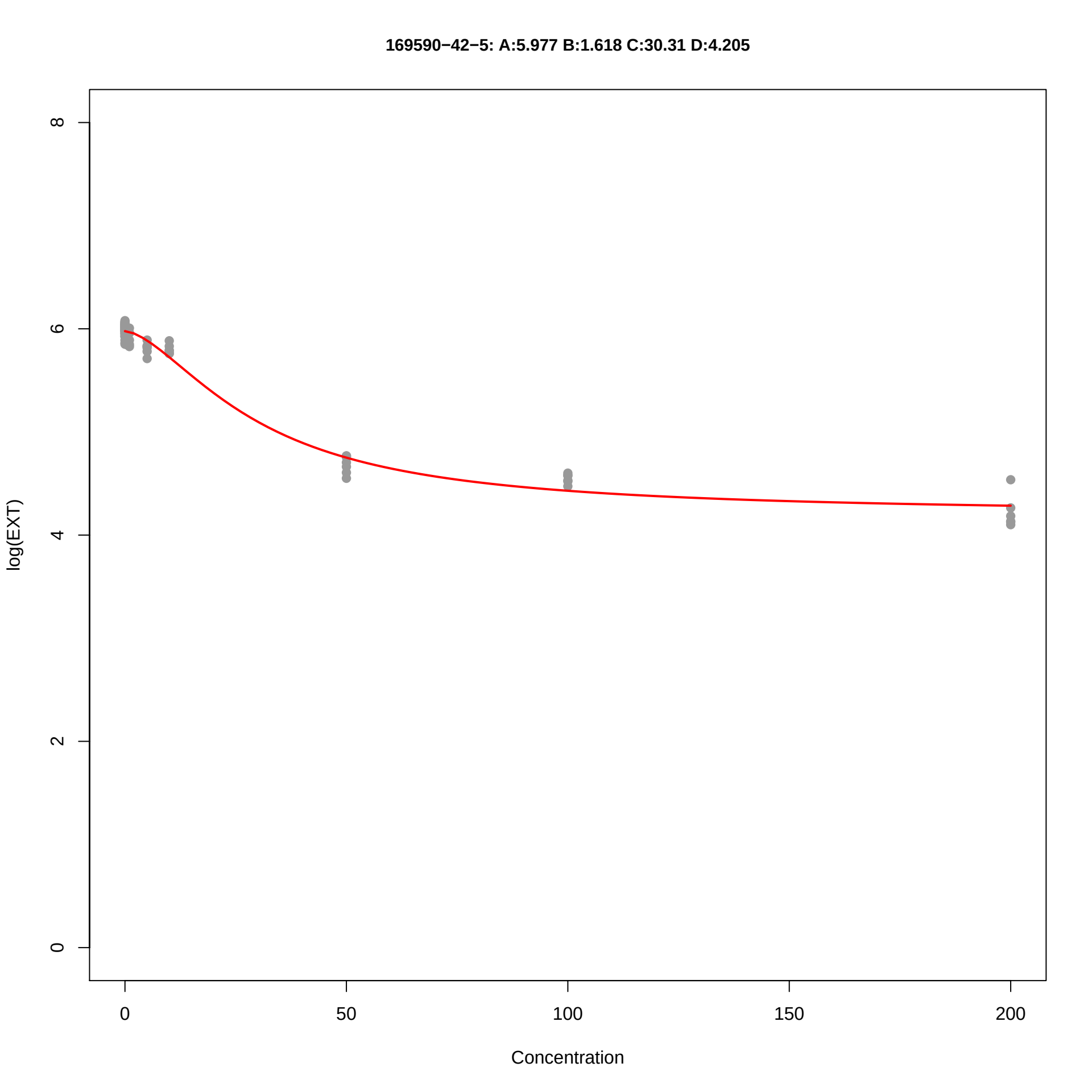
169590−42−5: A:5.977 B:1.618 C:30.31 D:4.205
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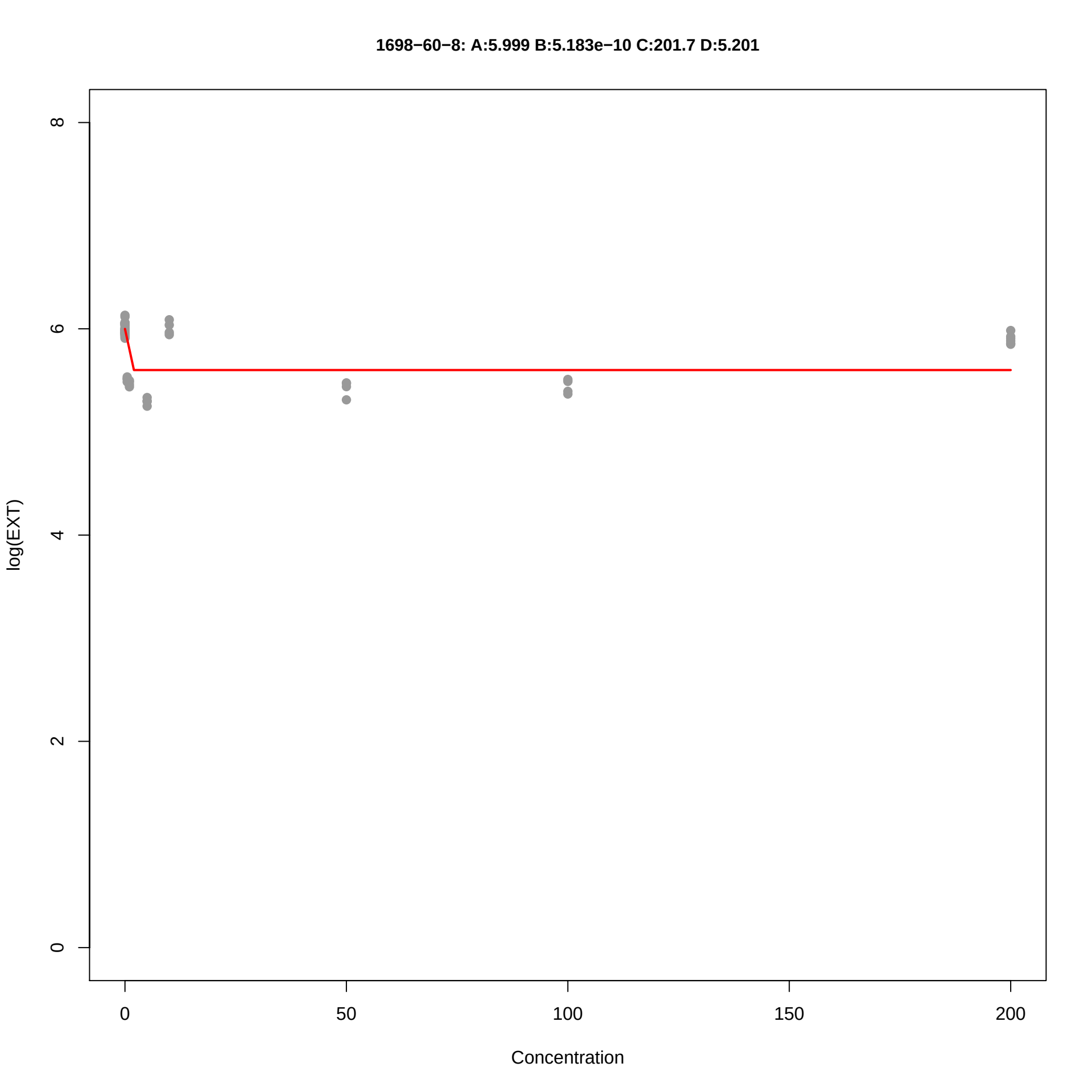
1698−60−8: A:5.999 B:5.183e−10 C:201.7 D:5.201
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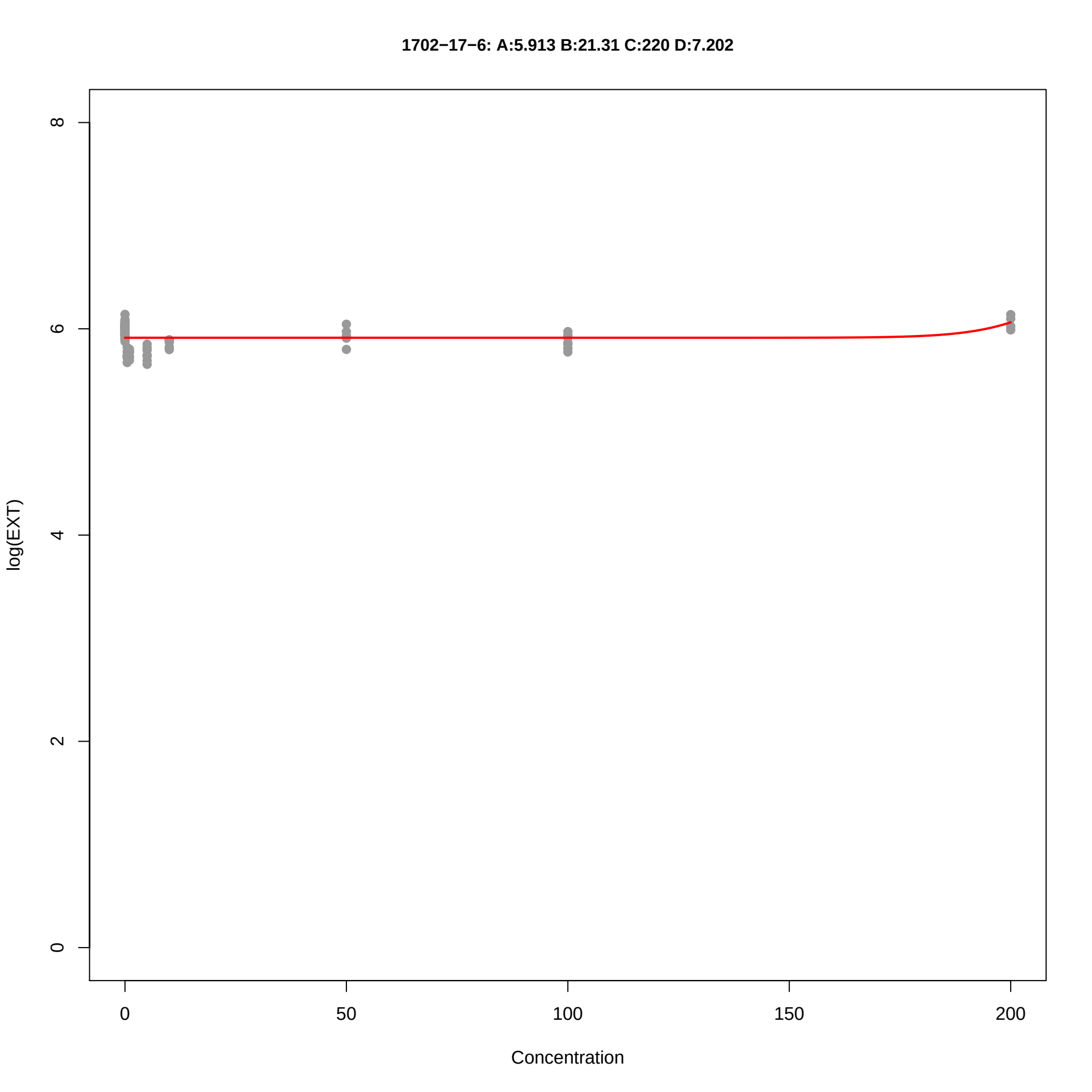
1702−17−6: A:5.913 B:21.31 C:220 D:7.202
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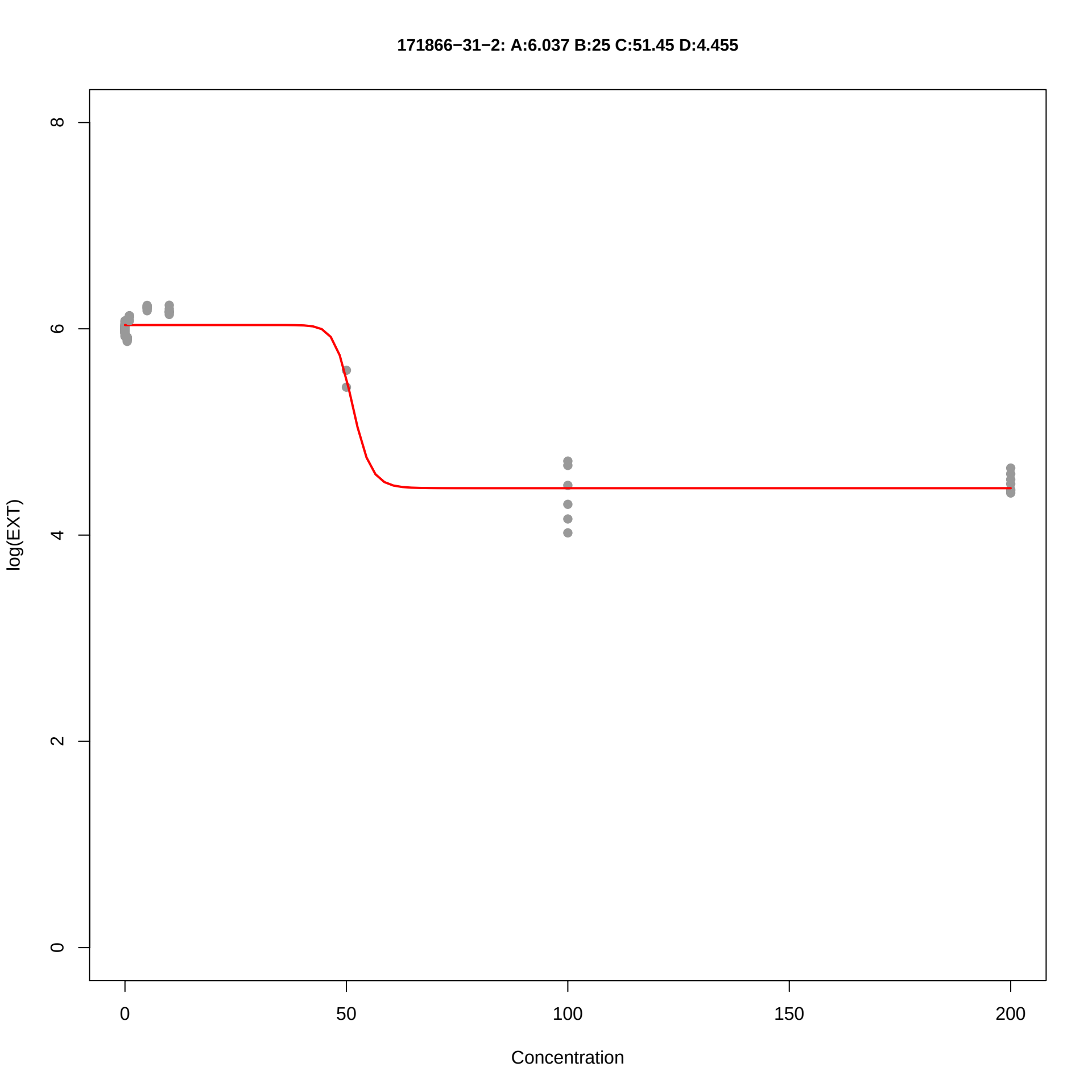
171866−31−2: A:6.037 B:25 C:51.45 D:4.455
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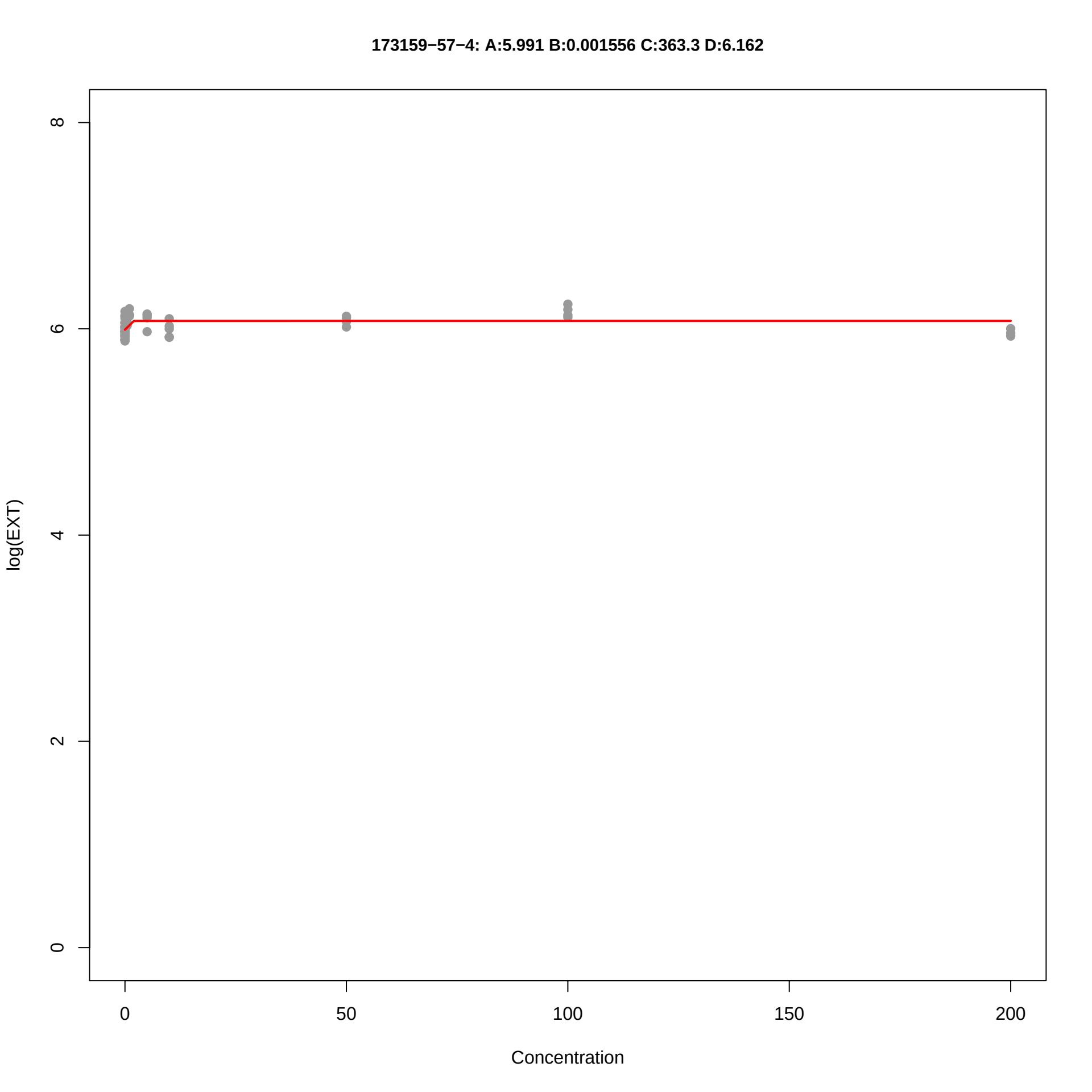
173159−57−4: A:5.991 B:0.001556 C:363.3 D:6.162
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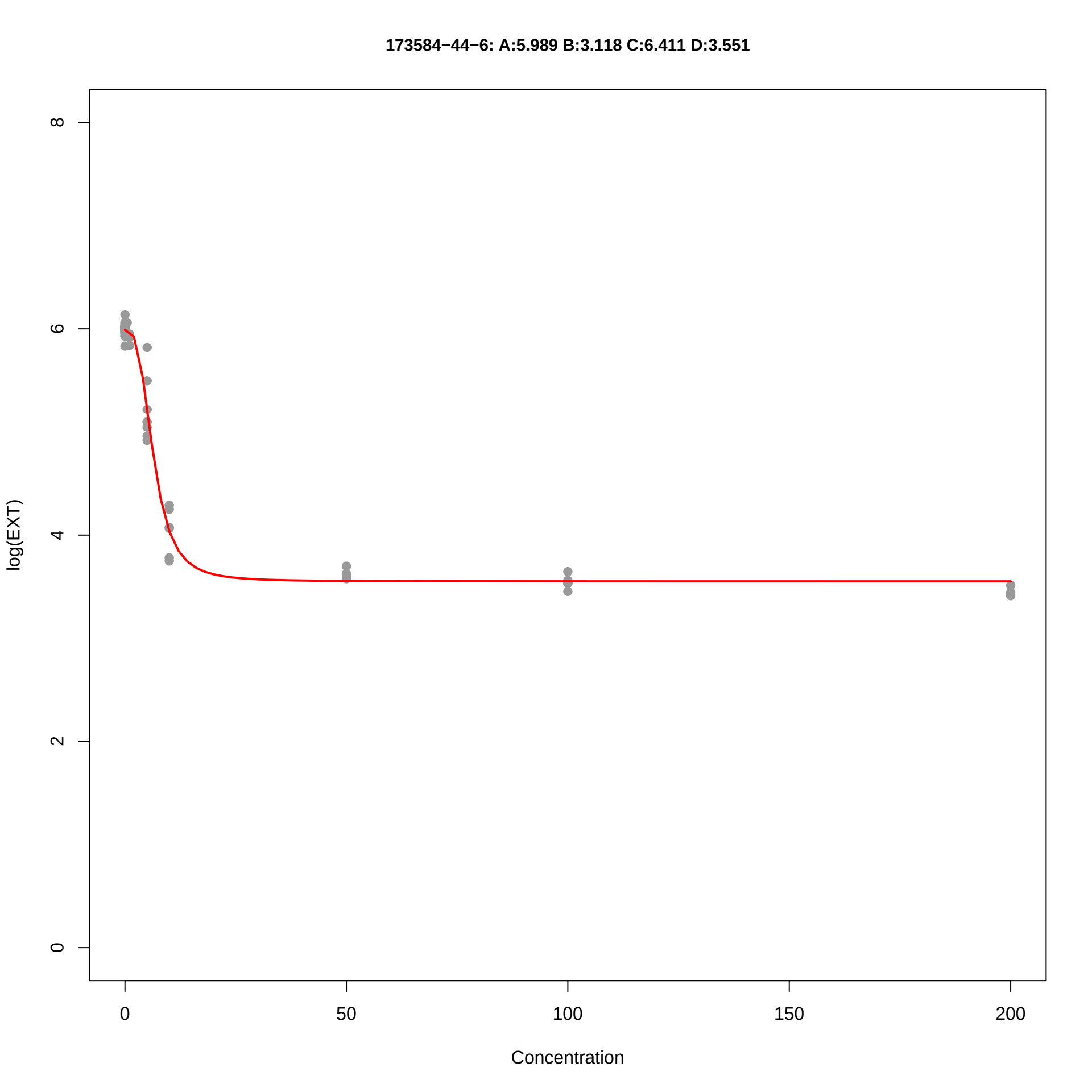
173584−44−6: A:5.989 B:3.118 C:6.411 D:3.551
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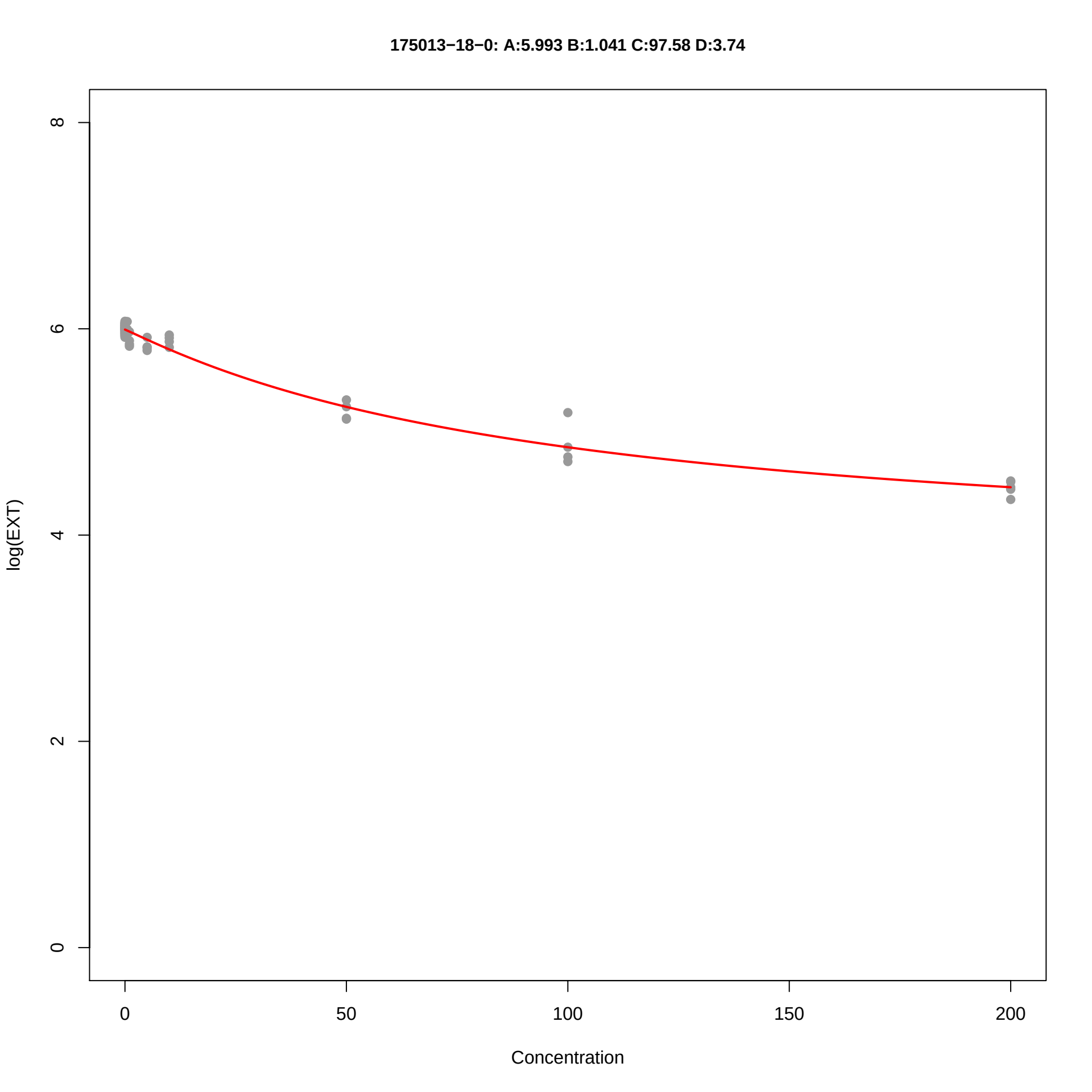
175013−18−0: A:5.993 B:1.041 C:97.58 D:3.74
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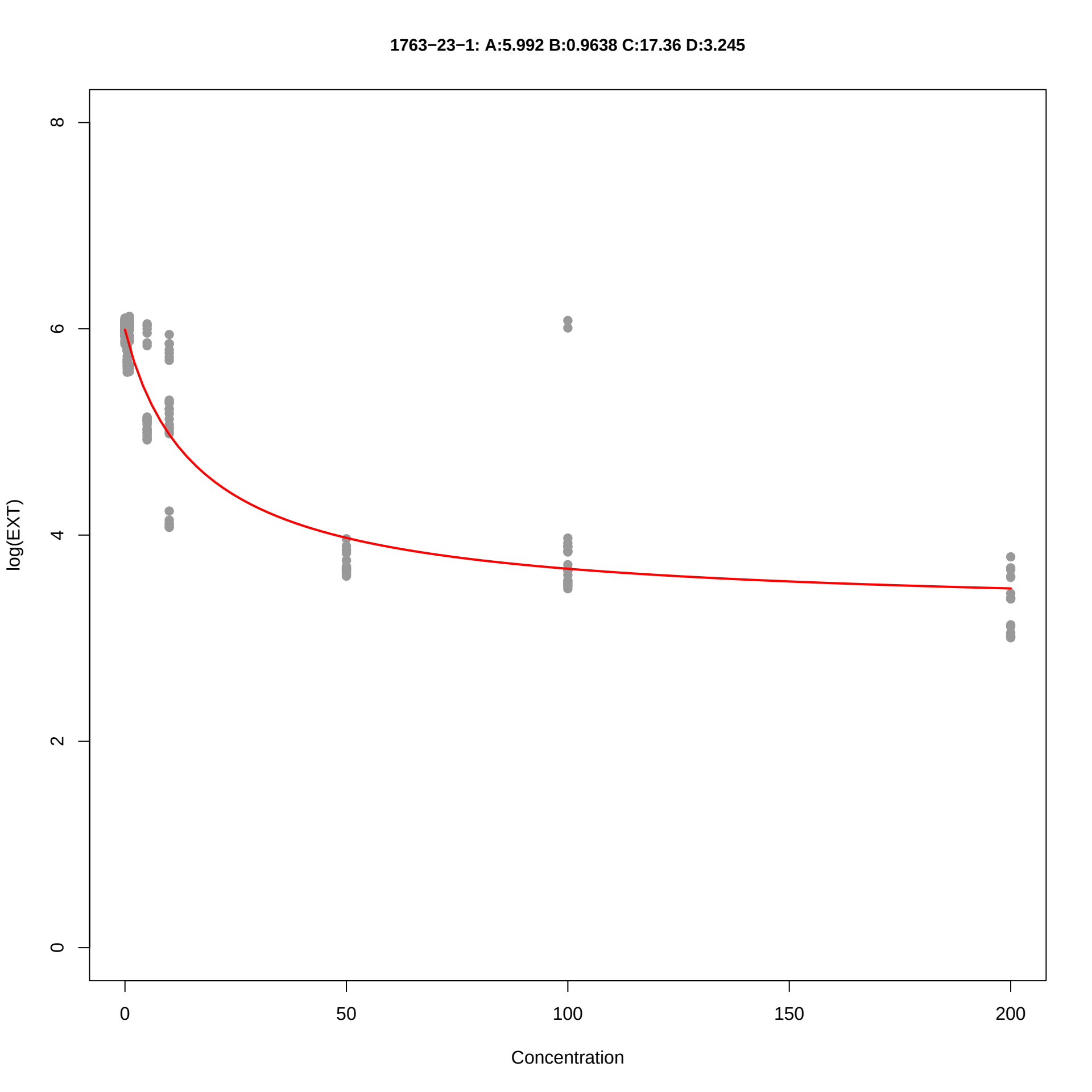
1763−23−1: A:5.992 B:0.9638 C:17.36 D:3.245
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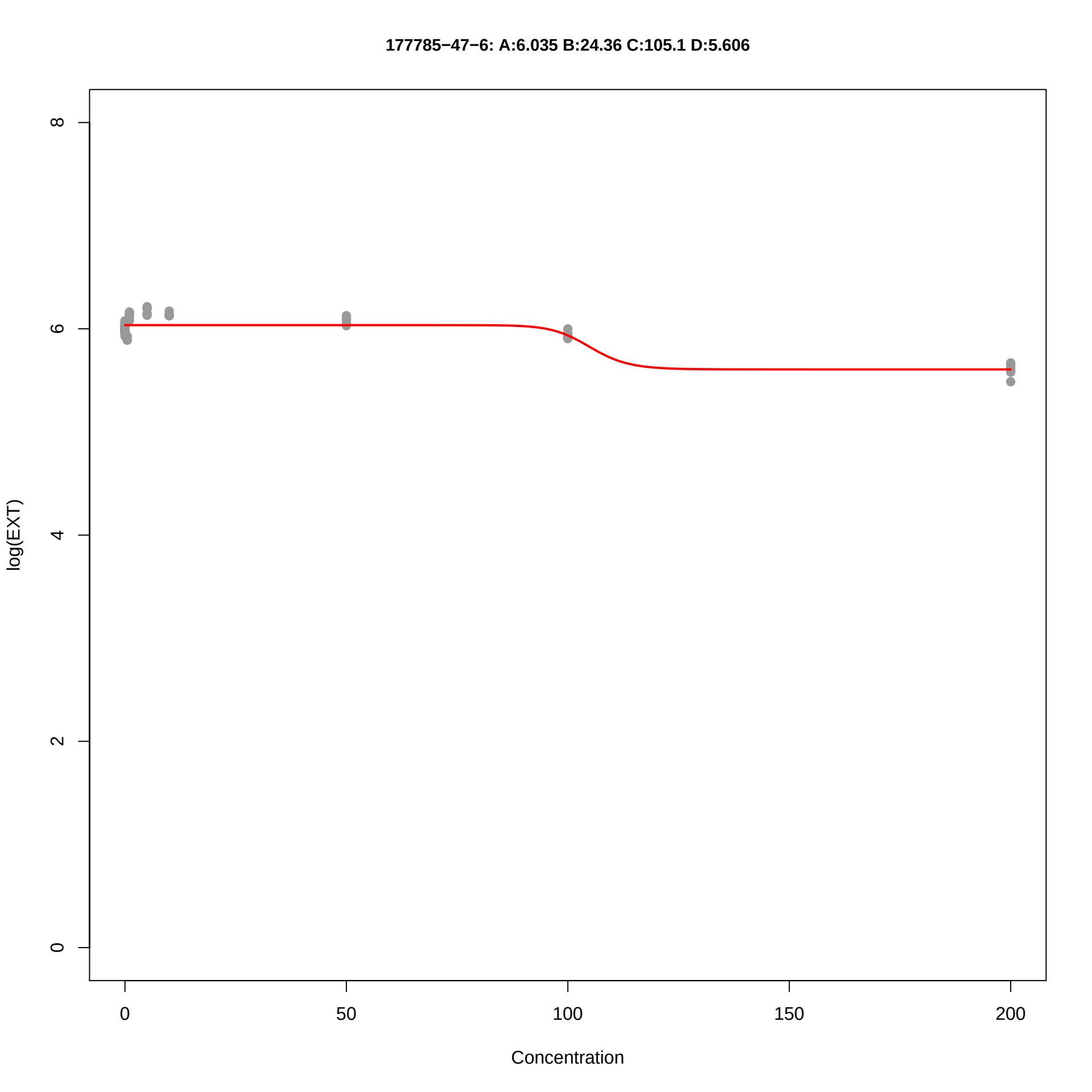
Concentration


177785−47−6: A:6.035 B:24.36 C:105.1 D:5.606
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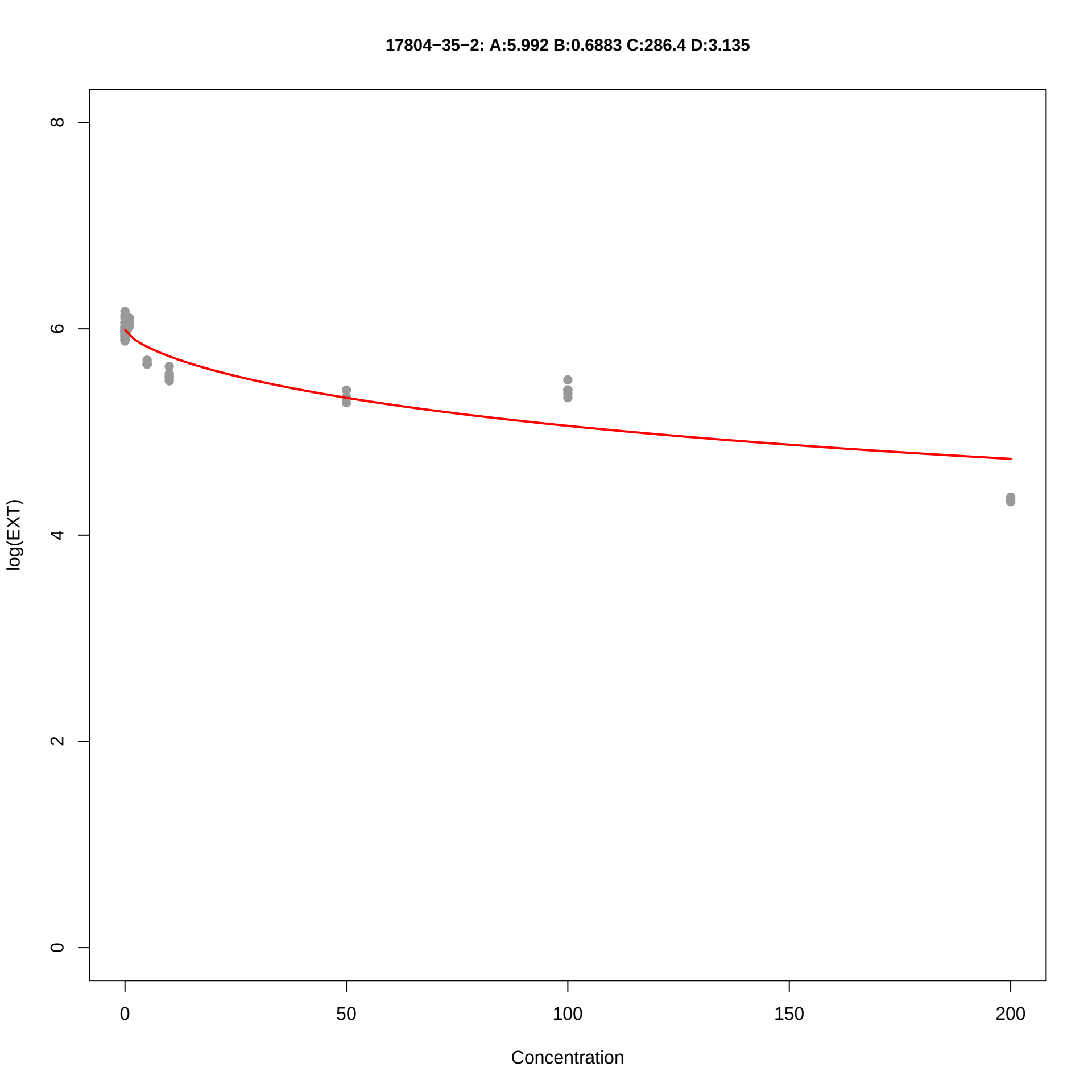
17804−35−2: A:5.992 B:0.6883 C:286.4 D:3.135
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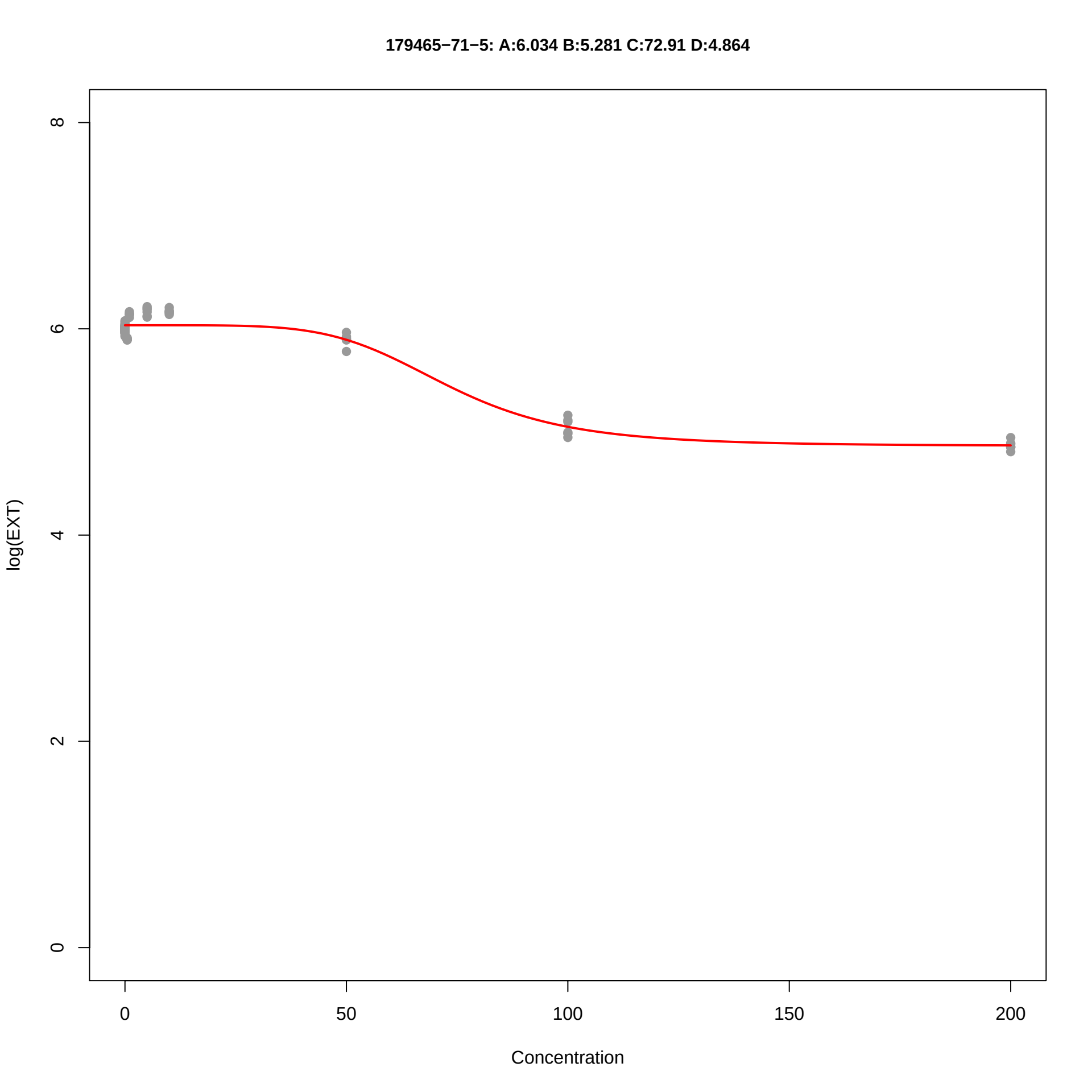
179465−71−5: A:6.034 B:5.281 C:72.91 D:4.864
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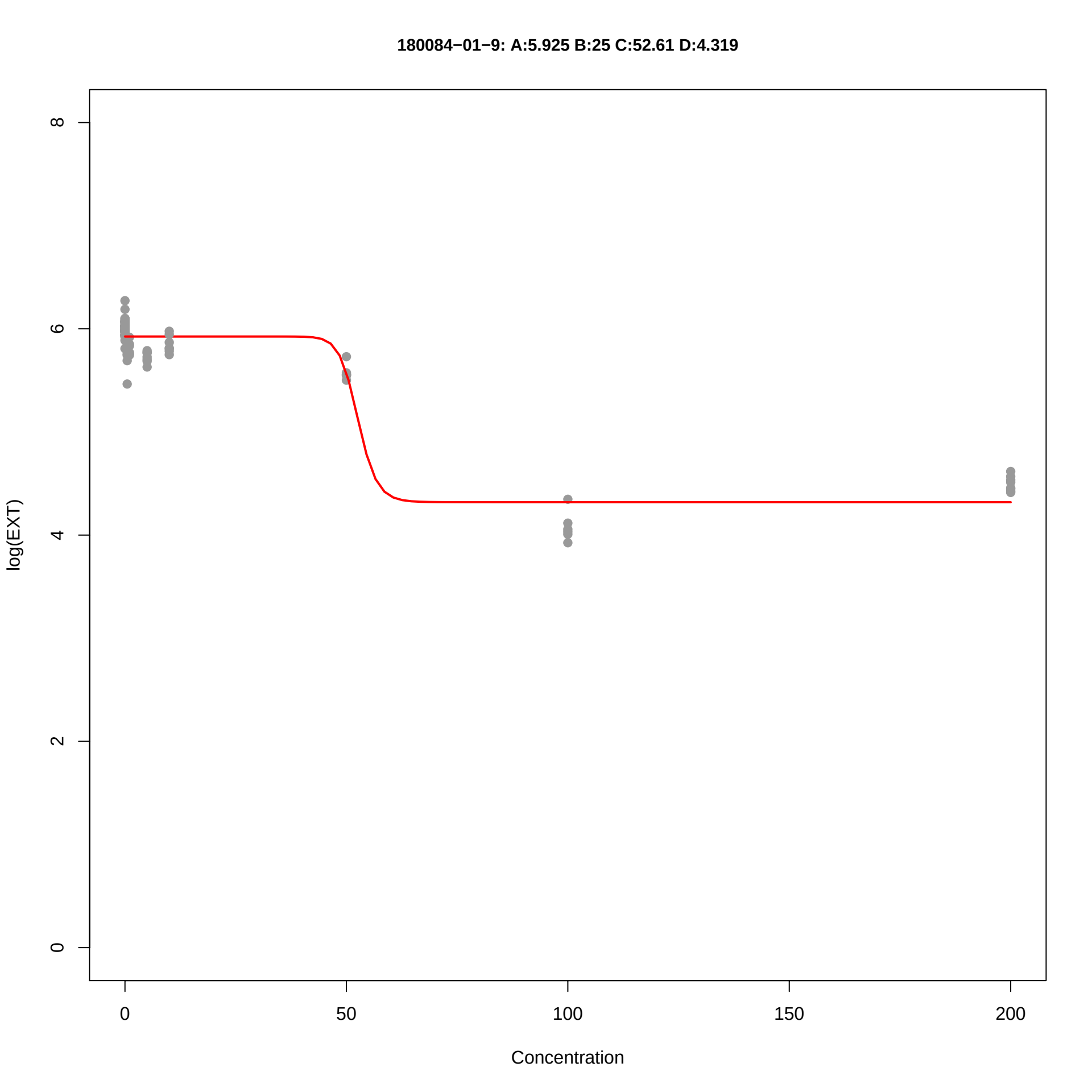
180084−01−9: A:5.925 B:25 C:52.61 D:4.319
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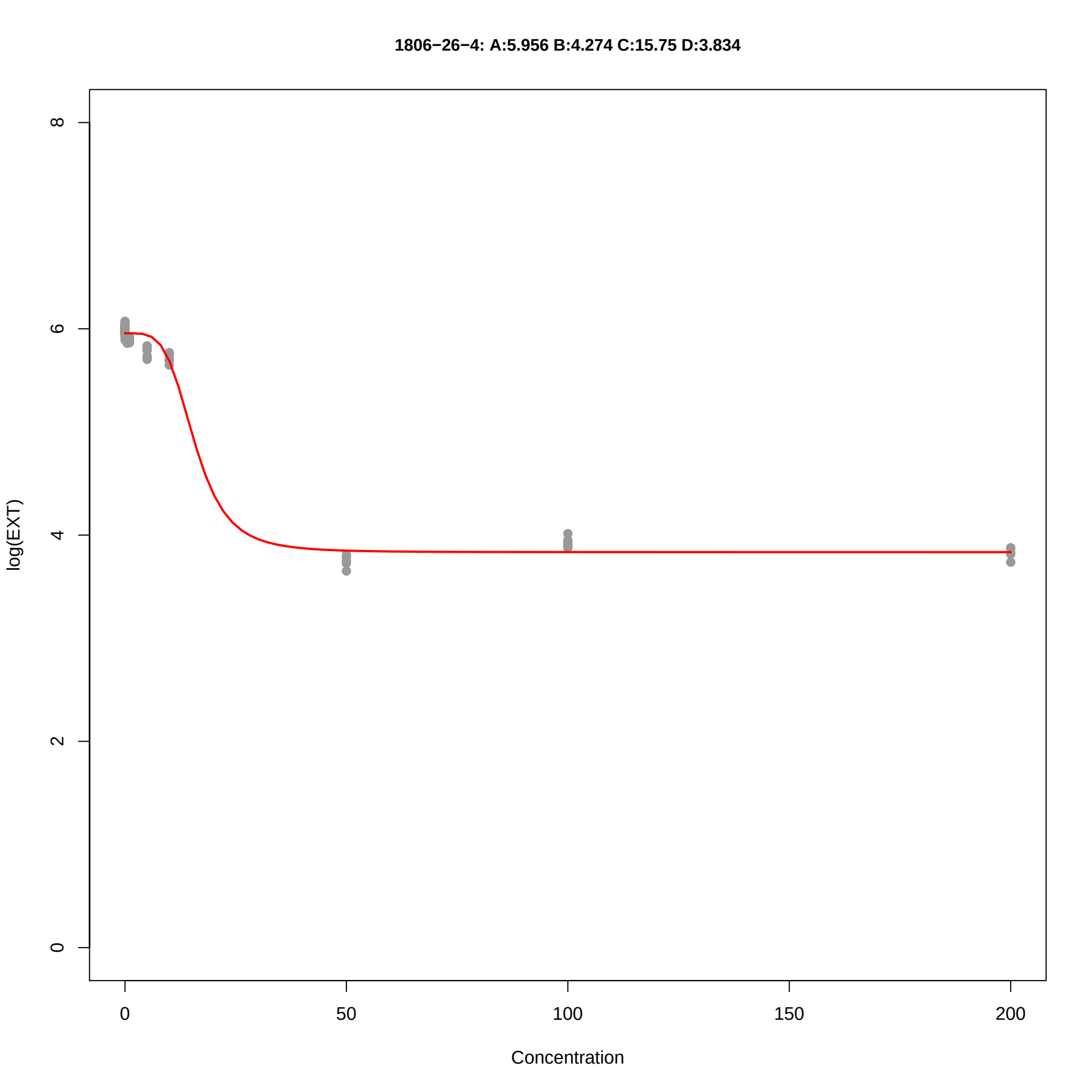
1806−26−4: A:5.956 B:4.274 C:15.75 D:3.834
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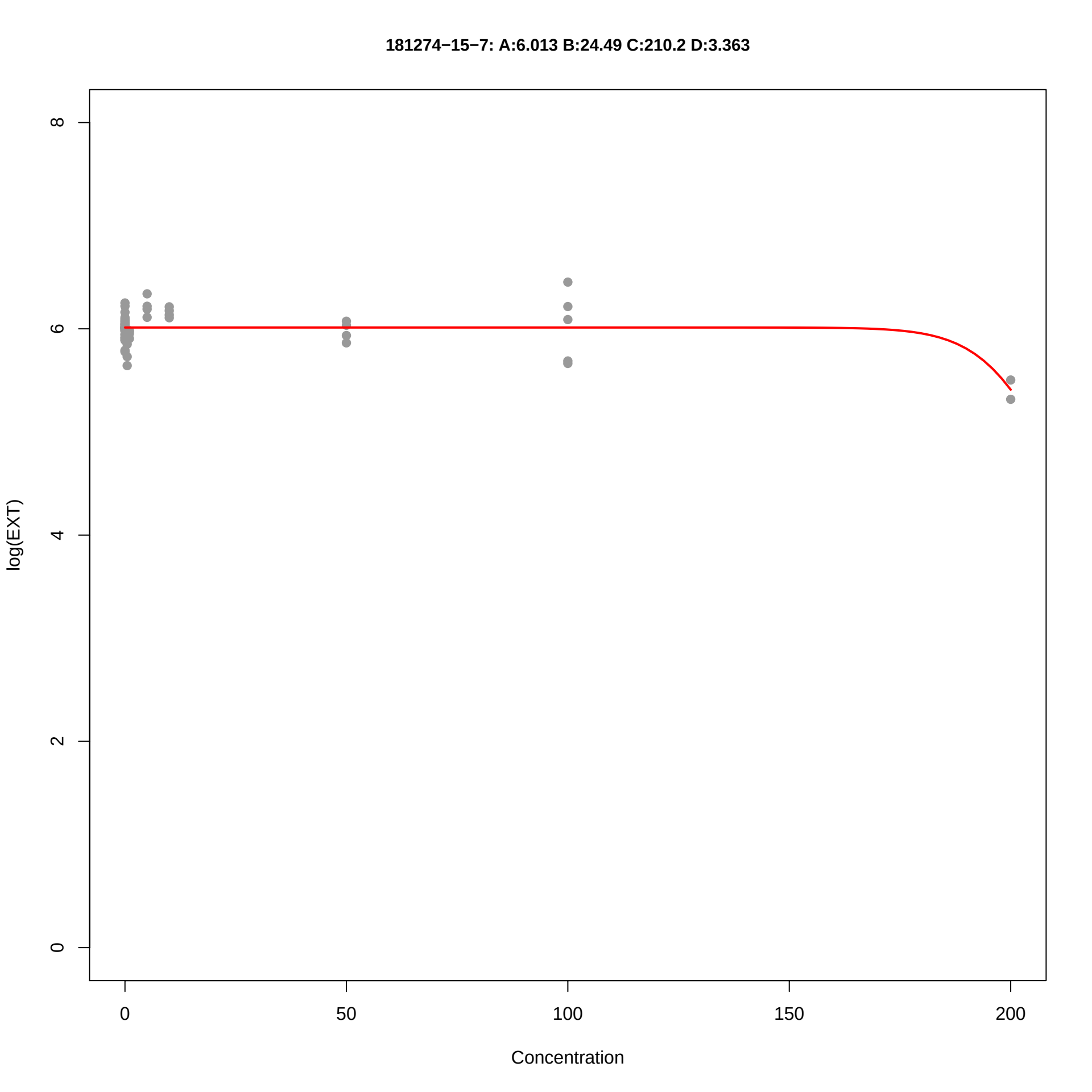
181274−15−7: A:6.013 B:24.49 C:210.2 D:3.363
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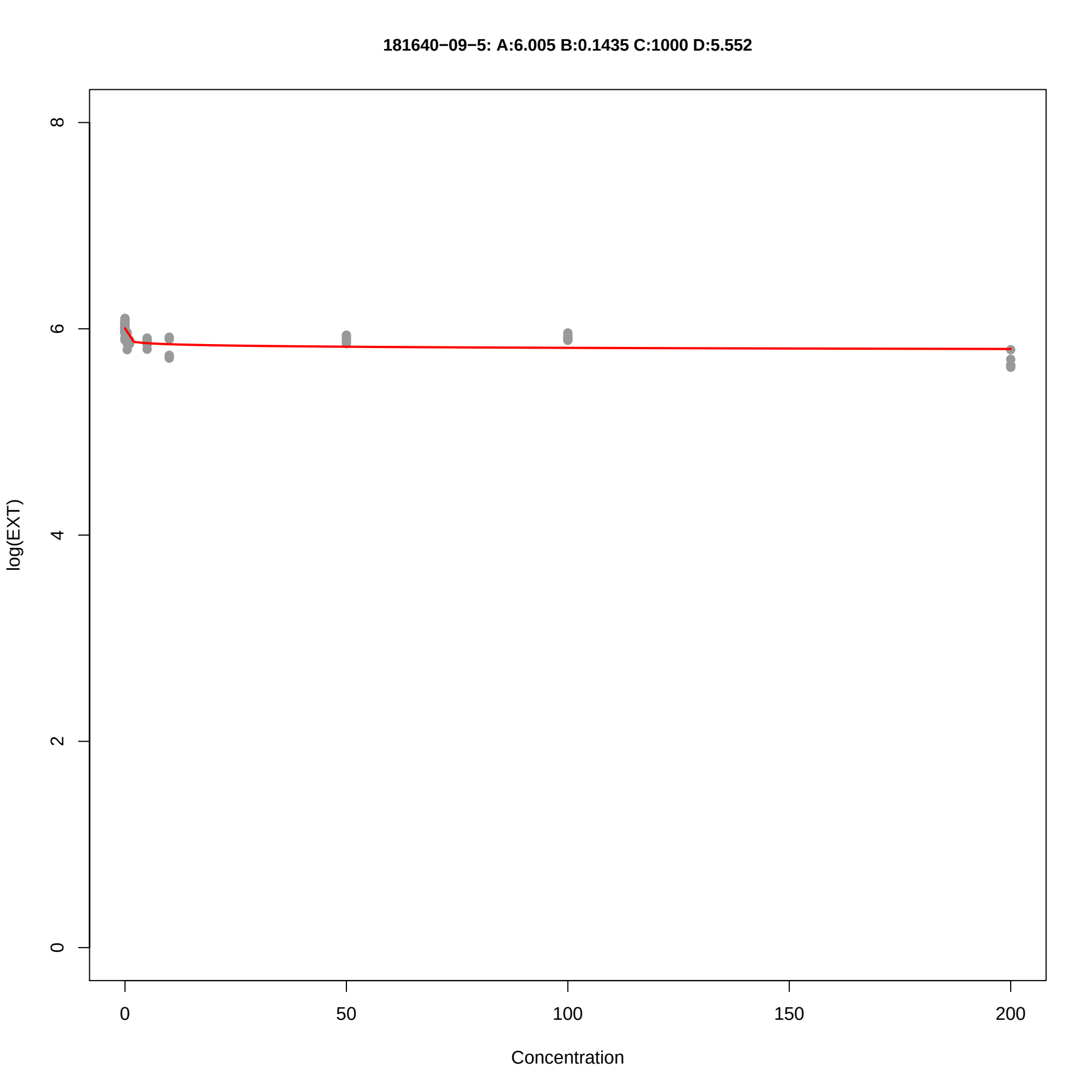
181640−09−5: A:6.005 B:0.1435 C:1000 D:5.552
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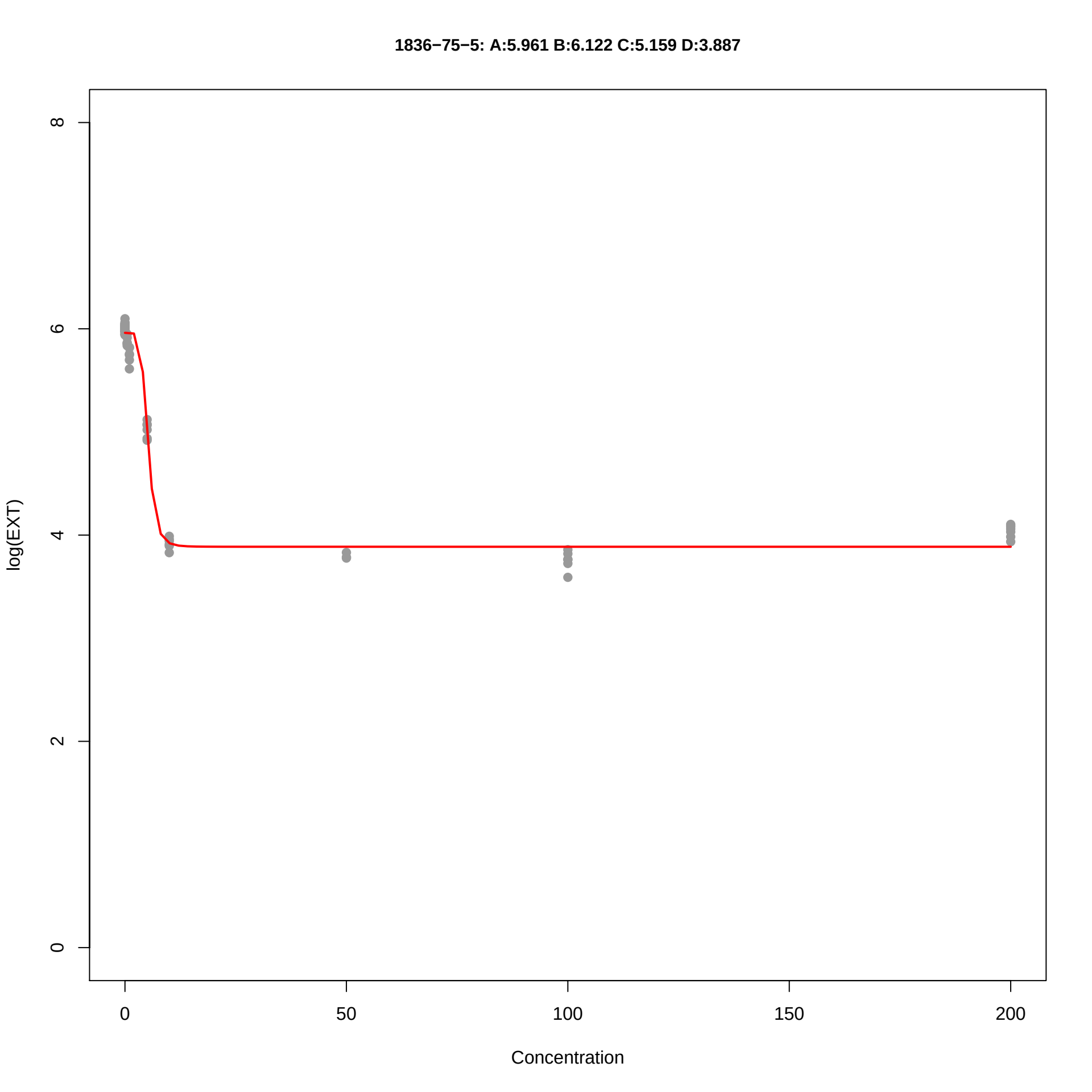
1836−75−5: A:5.961 B:6.122 C:5.159 D:3.887
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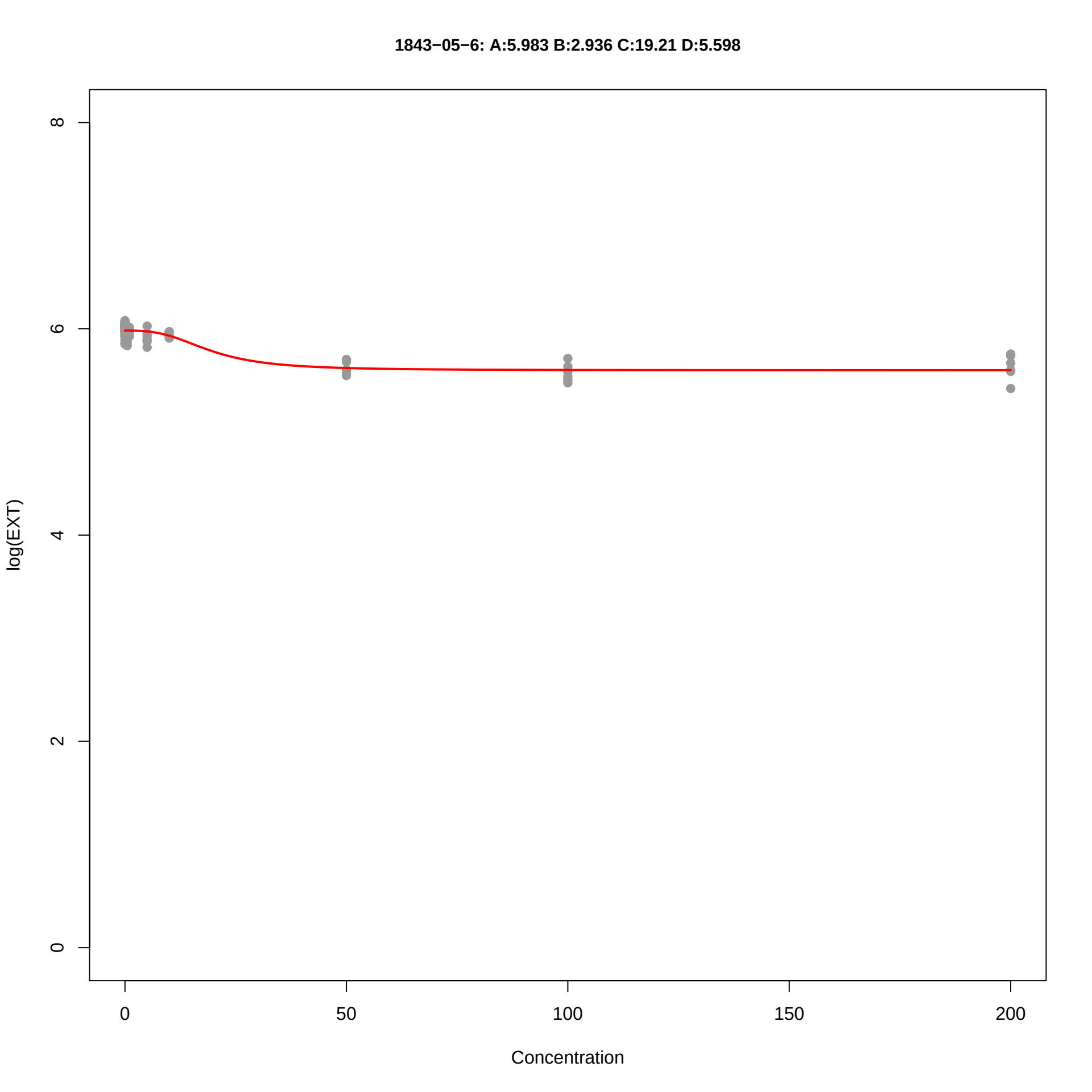
1843−05−6: A:5.983 B:2.936 C:19.21 D:5.598
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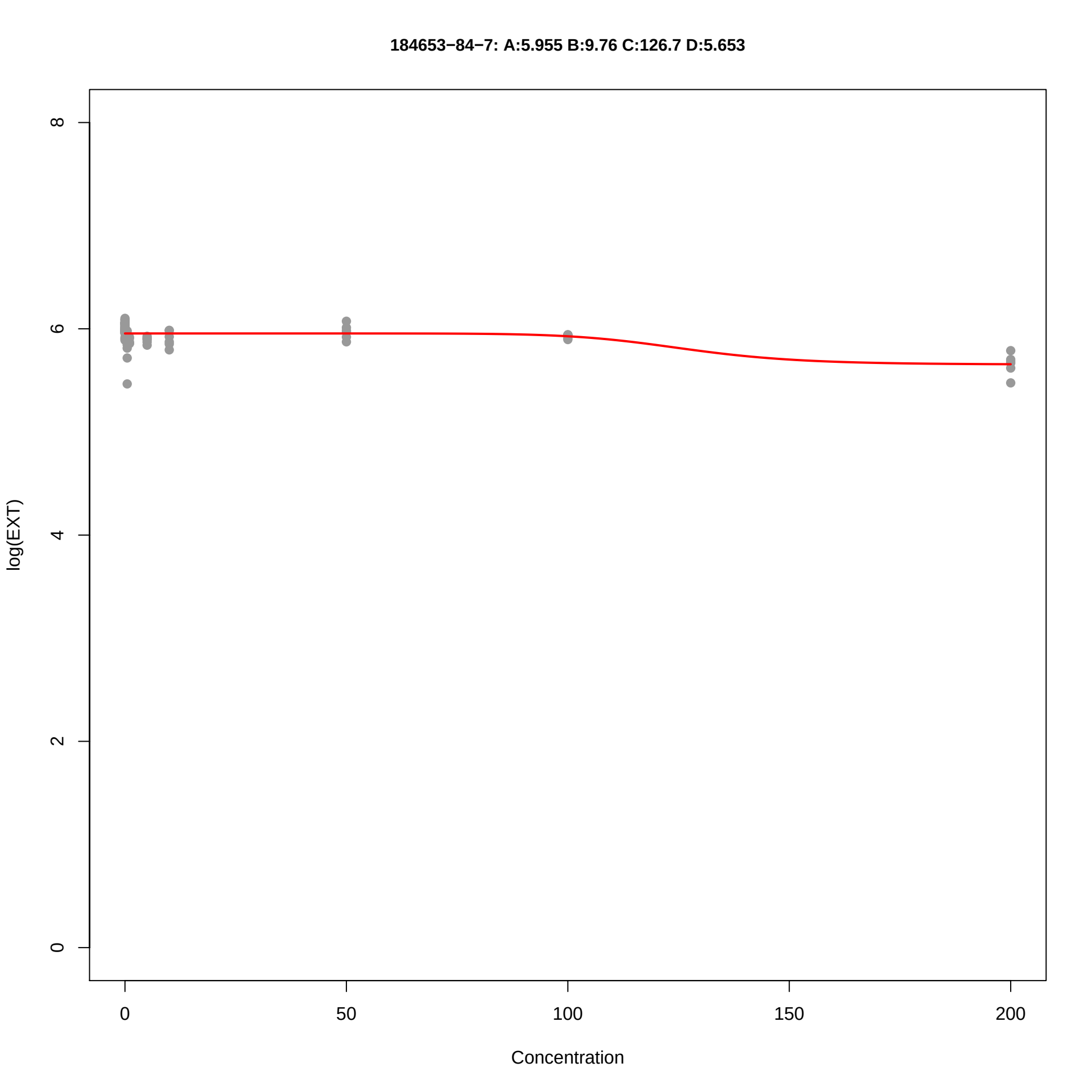
184653−84−7: A:5.955 B:9.76 C:126.7 D:5.653
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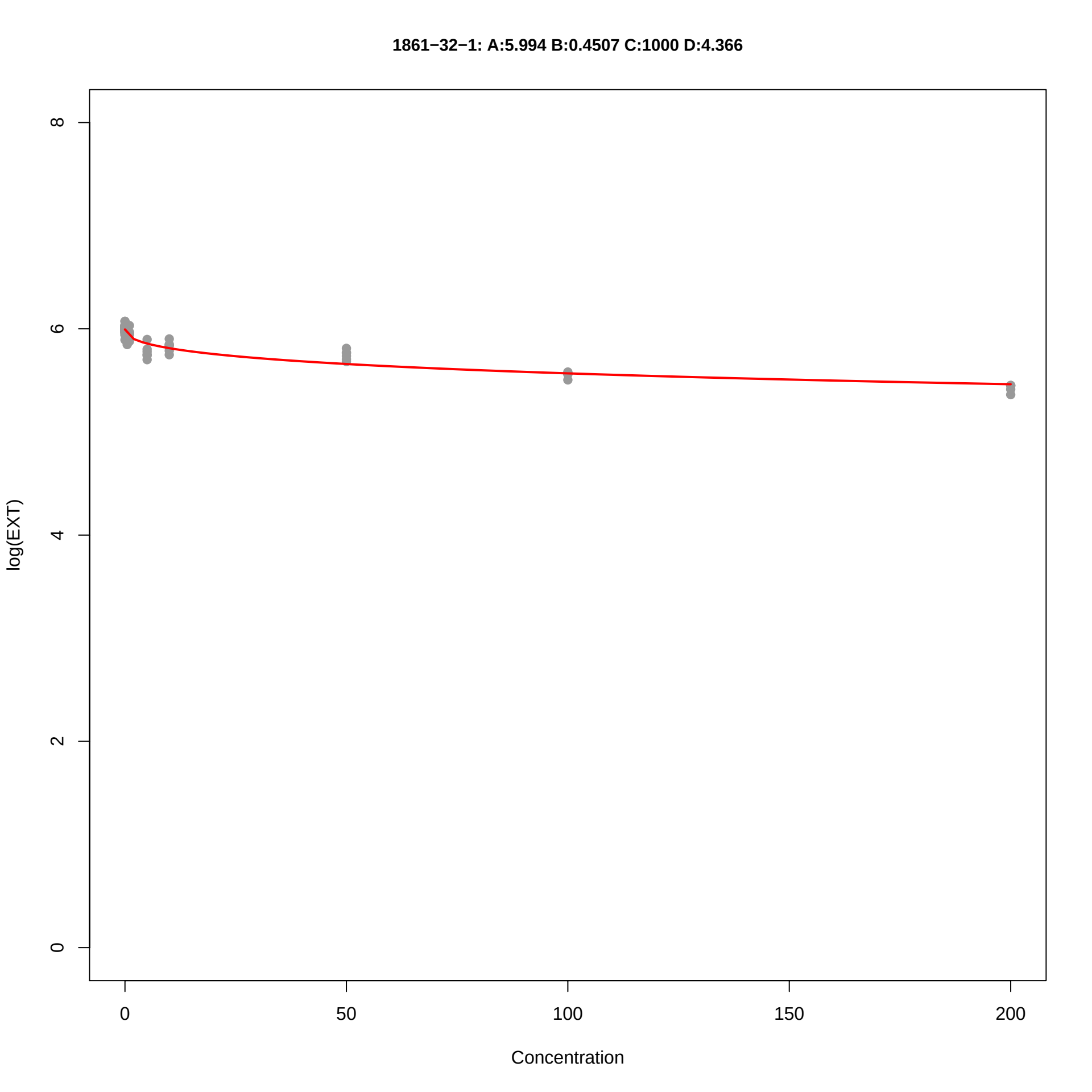
1861−32−1: A:5.994 B:0.4507 C:1000 D:4.366
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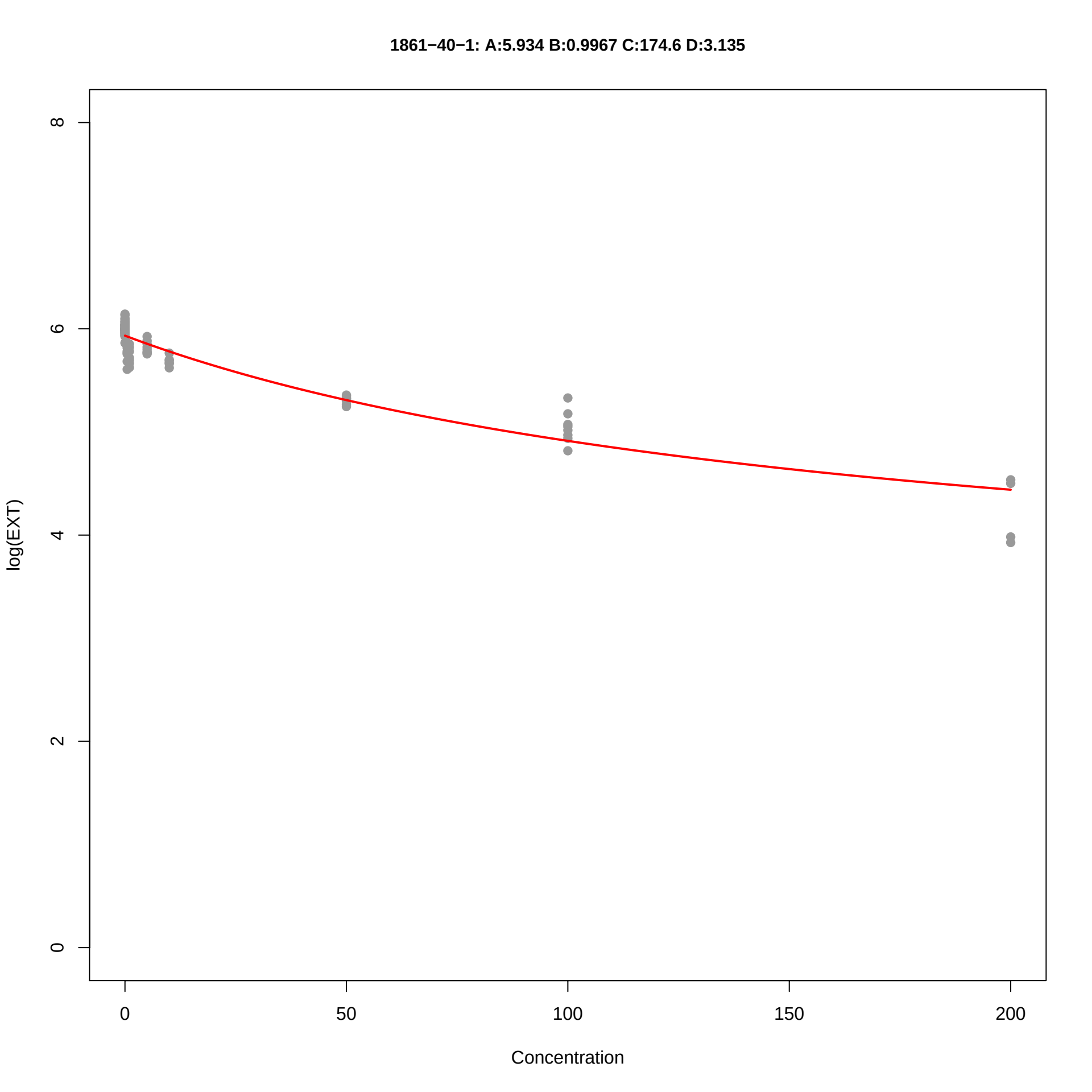
1861−40−1: A:5.934 B:0.9967 C:174.6 D:3.135
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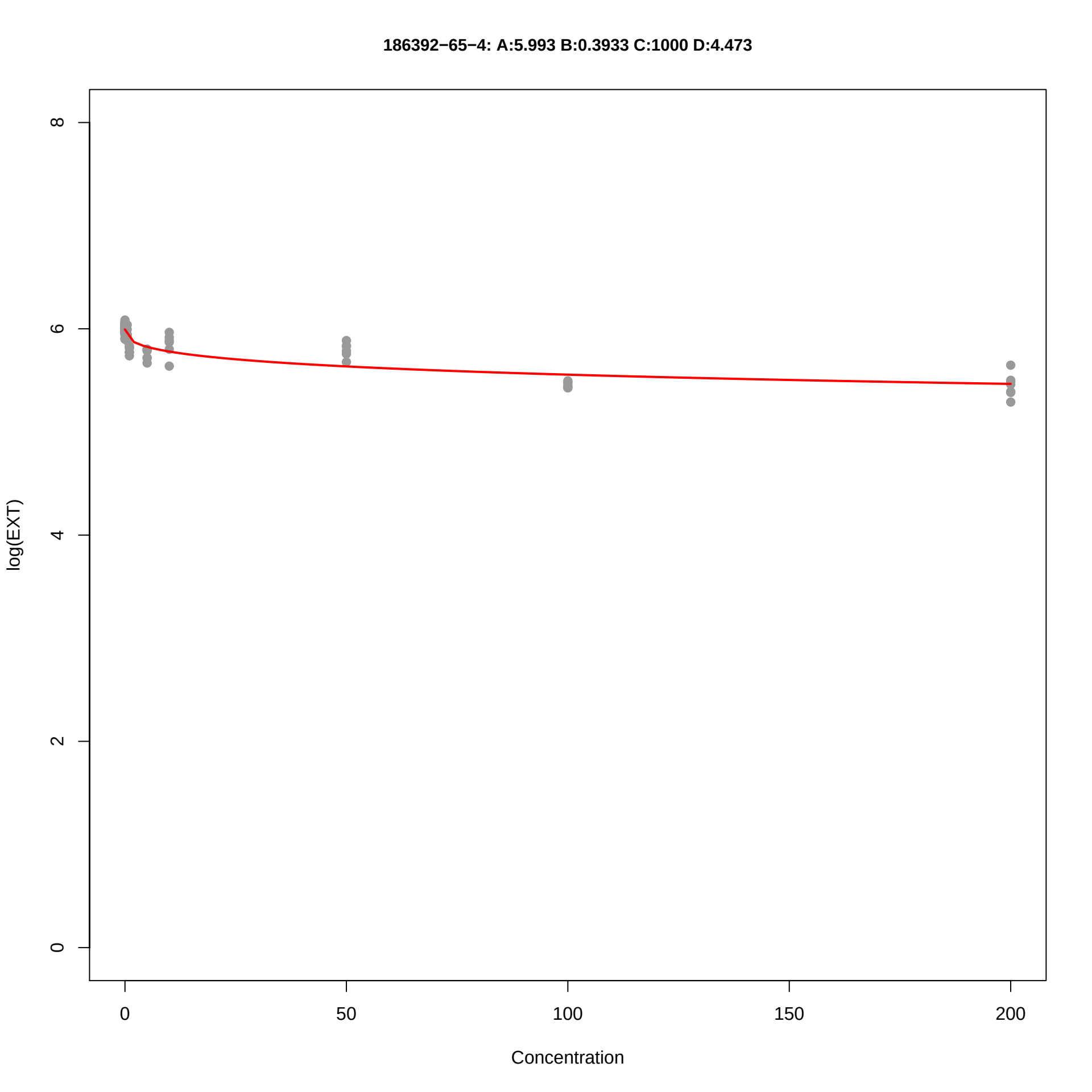
186392−65−4: A:5.993 B:0.3933 C:1000 D:4.473
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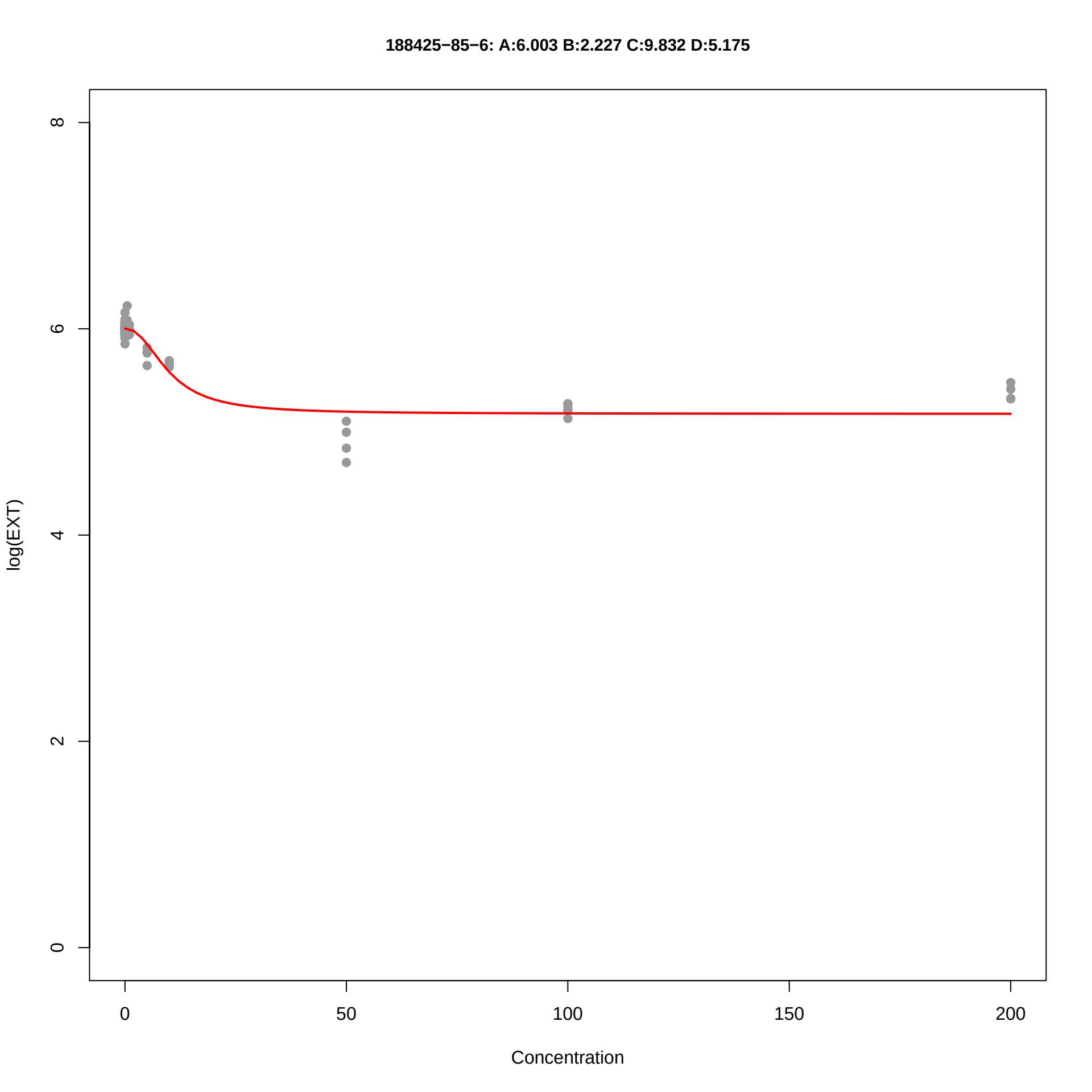
188425−85−6: A:6.003 B:2.227 C:9.832 D:5.175
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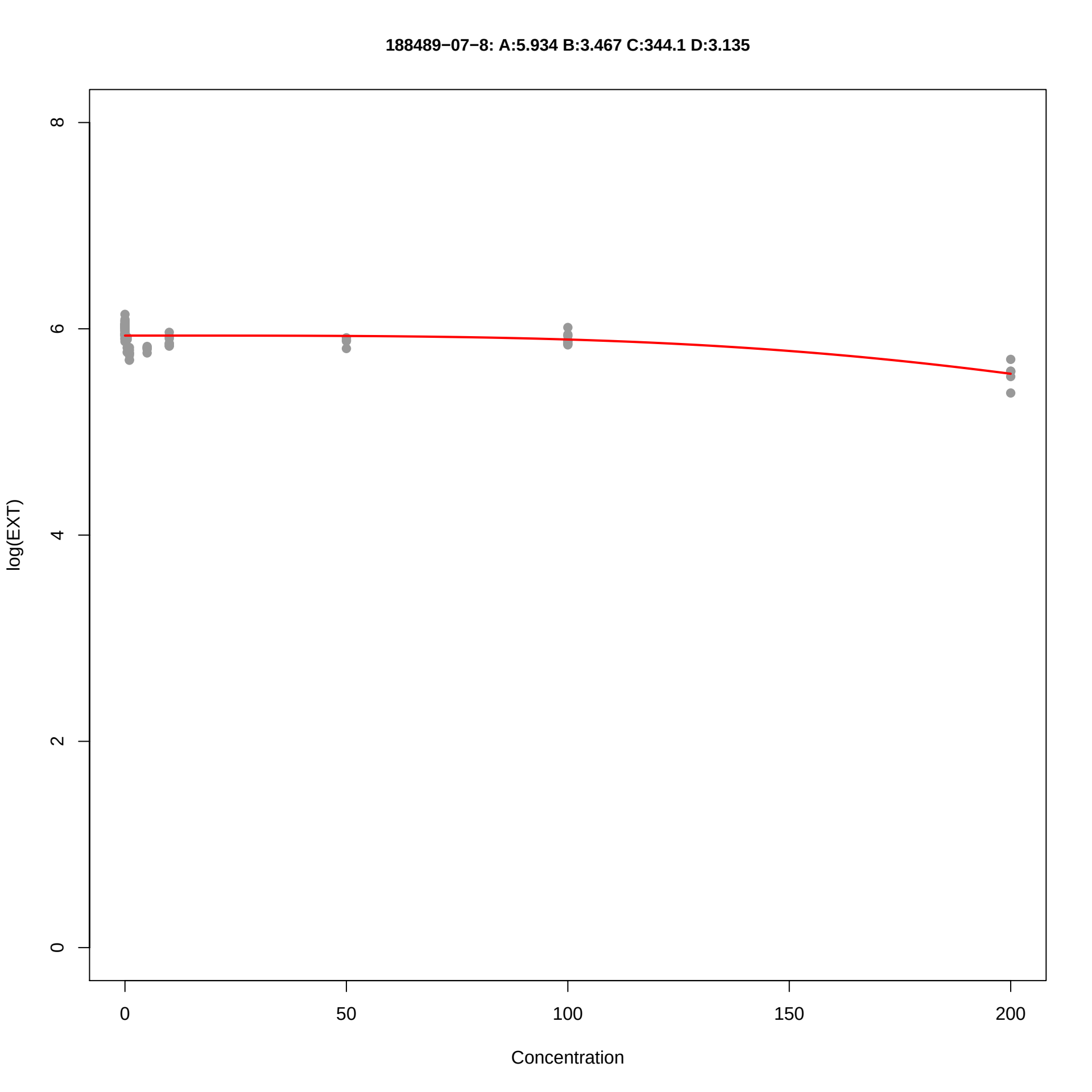
188489−07−8: A:5.934 B:3.467 C:344.1 D:3.135
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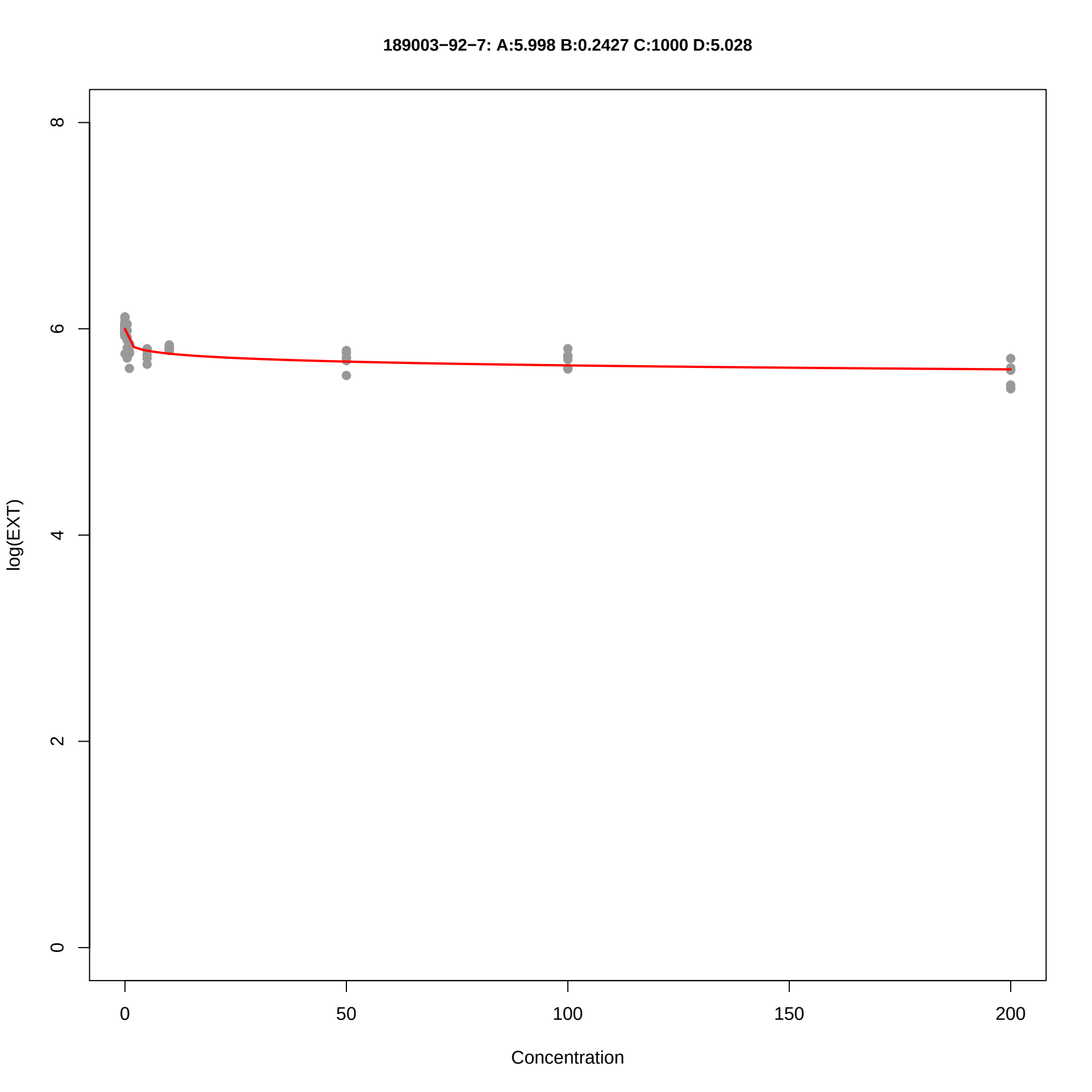
Concentration


189003−92−7: A:5.998 B:0.2427 C:1000 D:5.028
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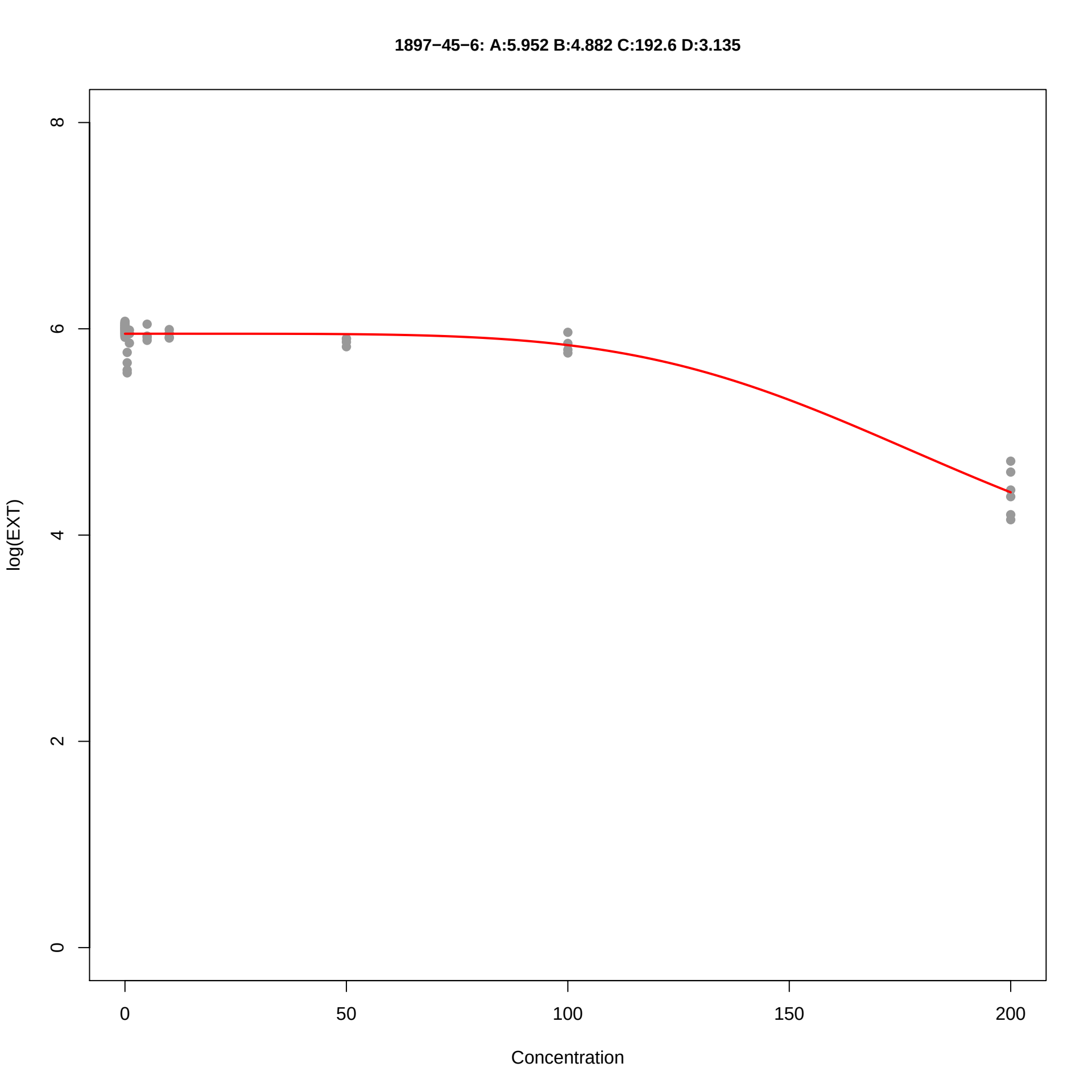
Concentration


1897−45−6: A:5.952 B:4.882 C:192.6 D:3.135
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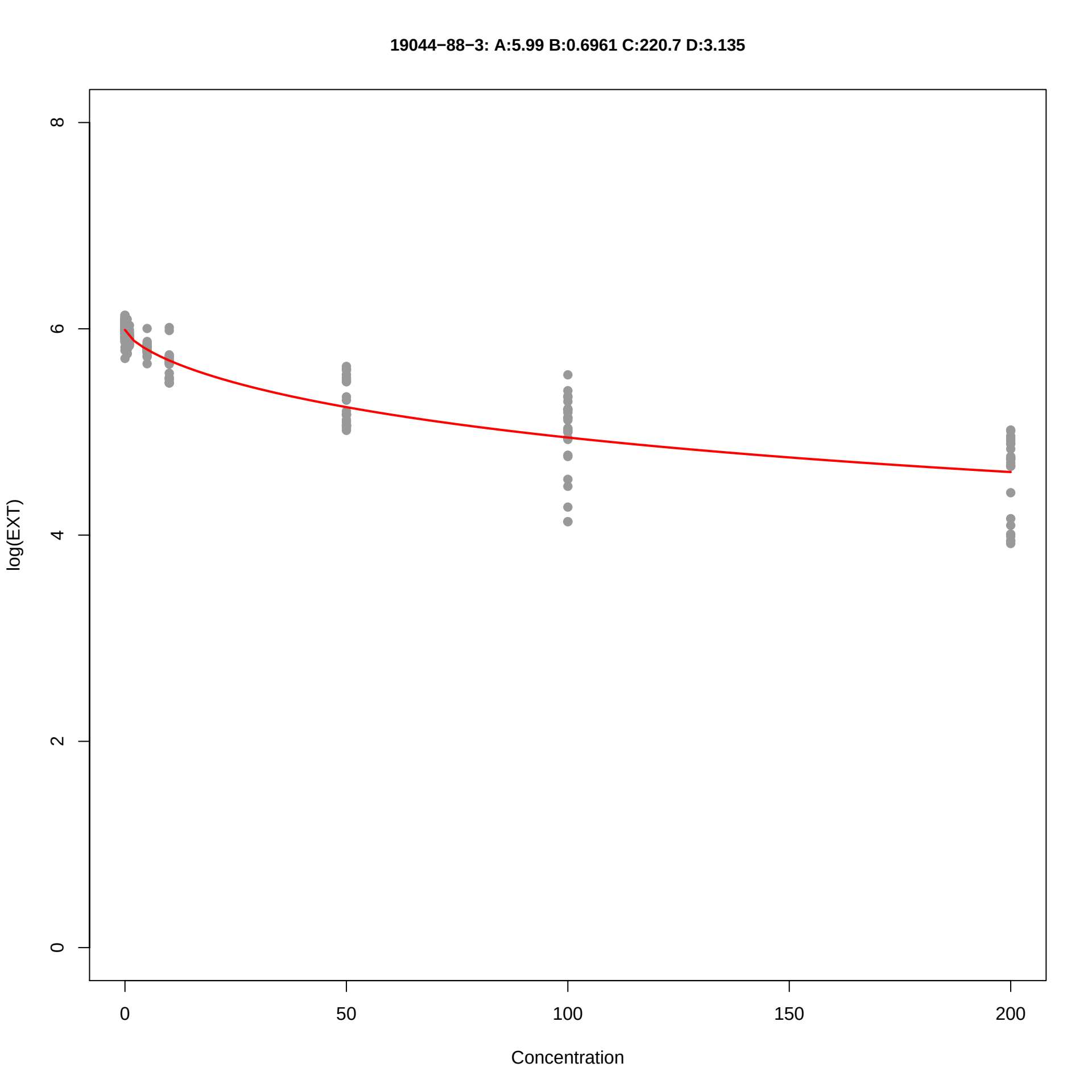
19044−88−3: A:5.99 B:0.6961 C:220.7 D:3.135
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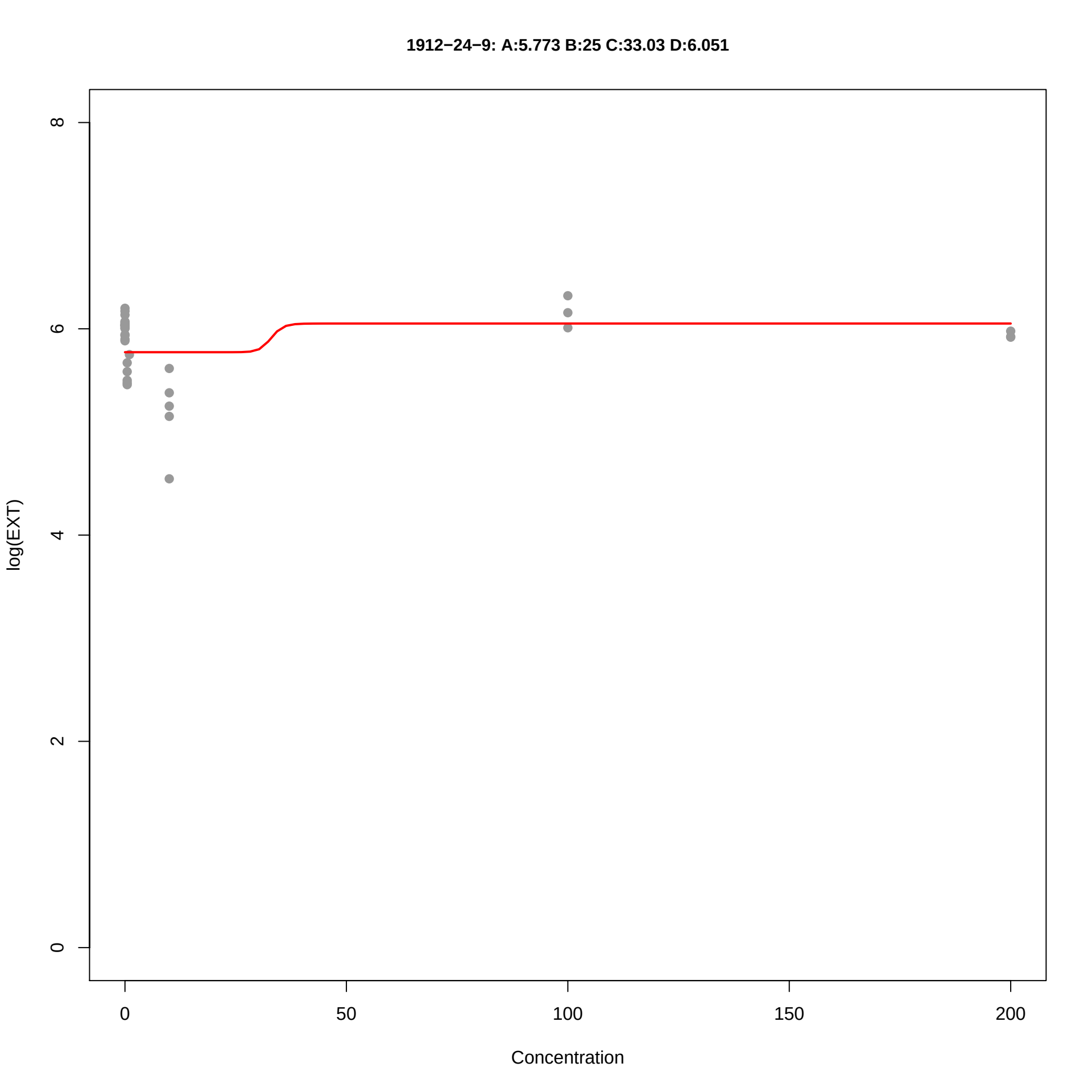
Concentration


1912−24−9: A:5.773 B:25 C:33.03 D:6.051
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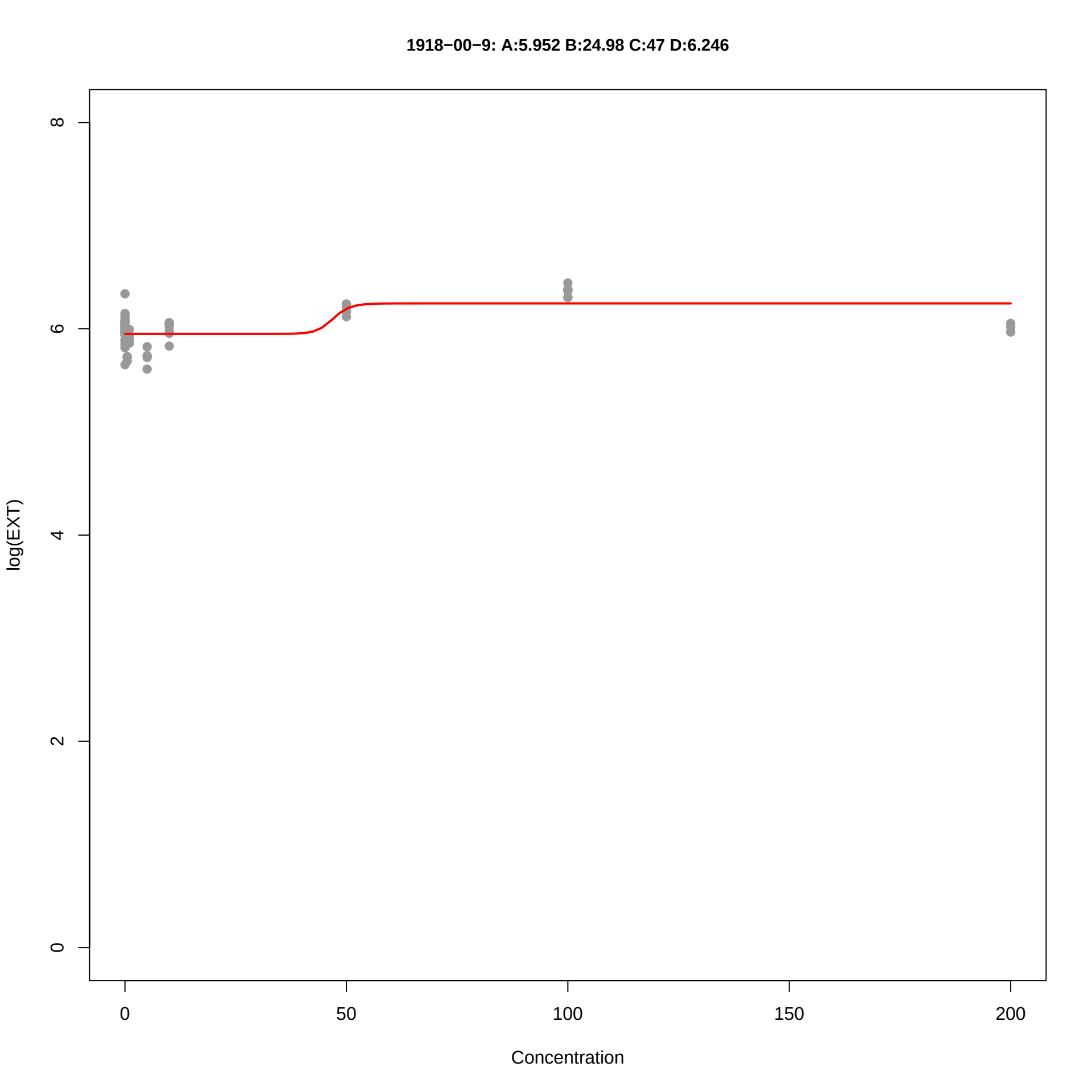
Concentration


1918−00−9: A:5.952 B:24.98 C:47 D:6.246
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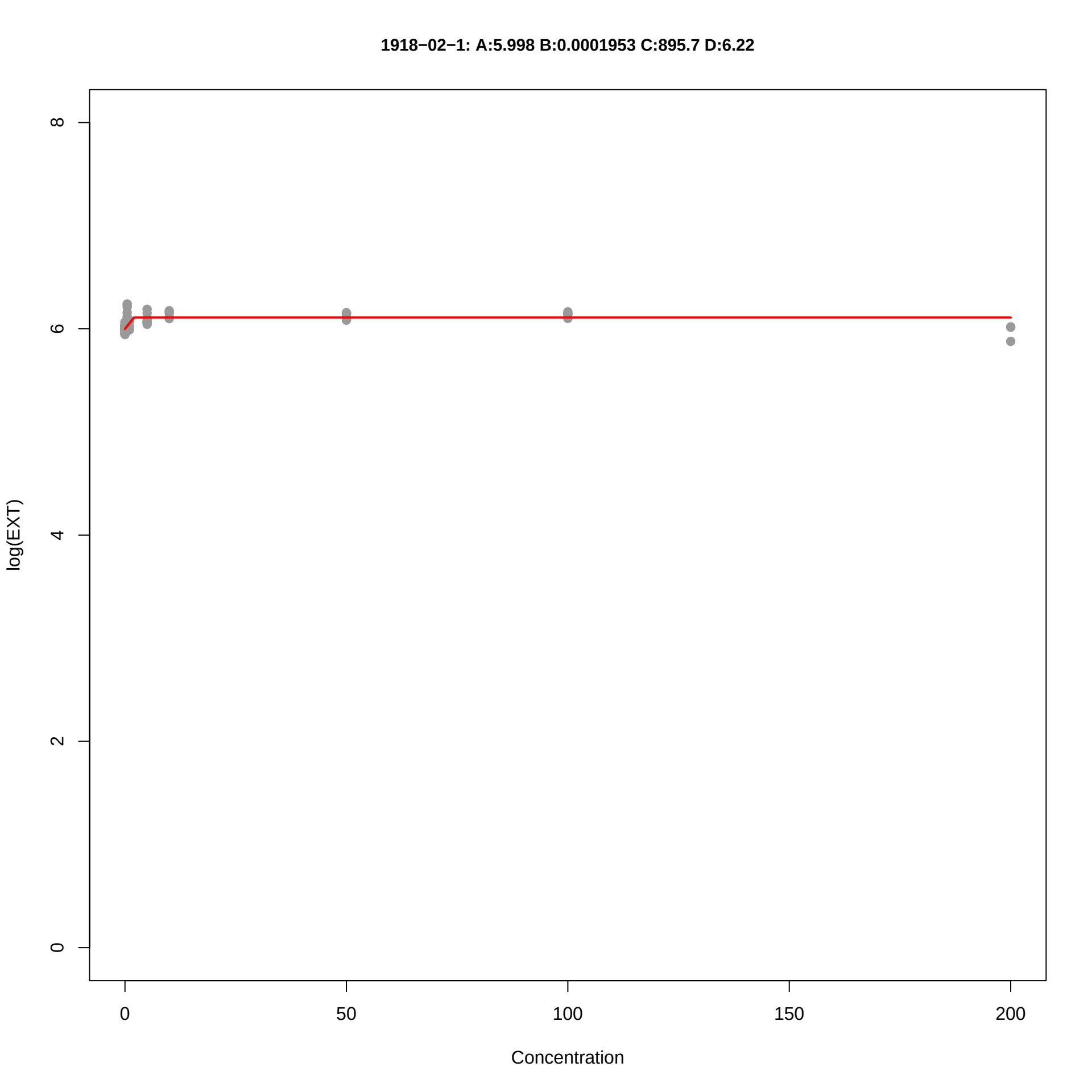
Concentration


1918−02−1: A:5.998 B:0.0001953 C:895.7 D:6.22
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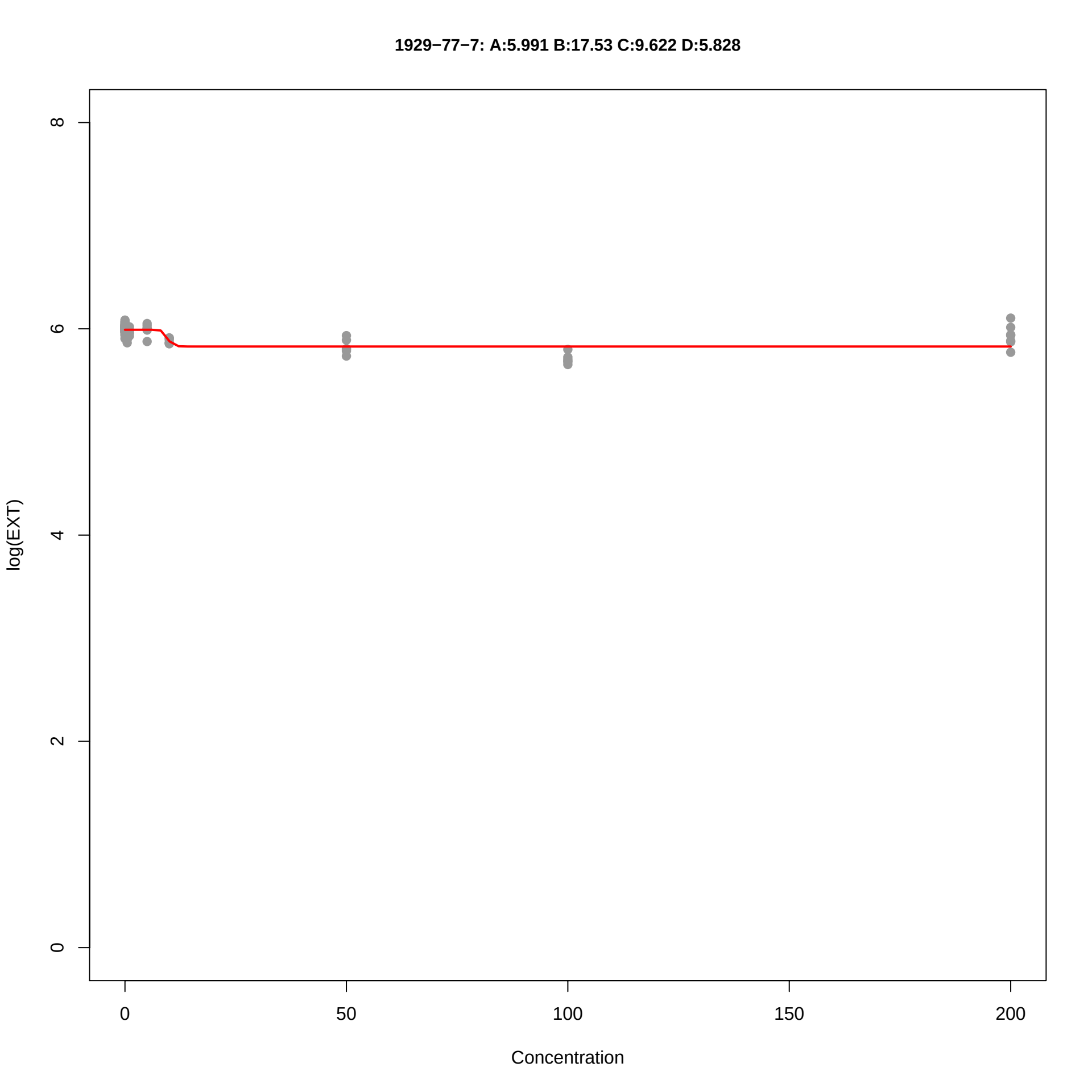
1929−77−7: A:5.991 B:17.53 C:9.622 D:5.828
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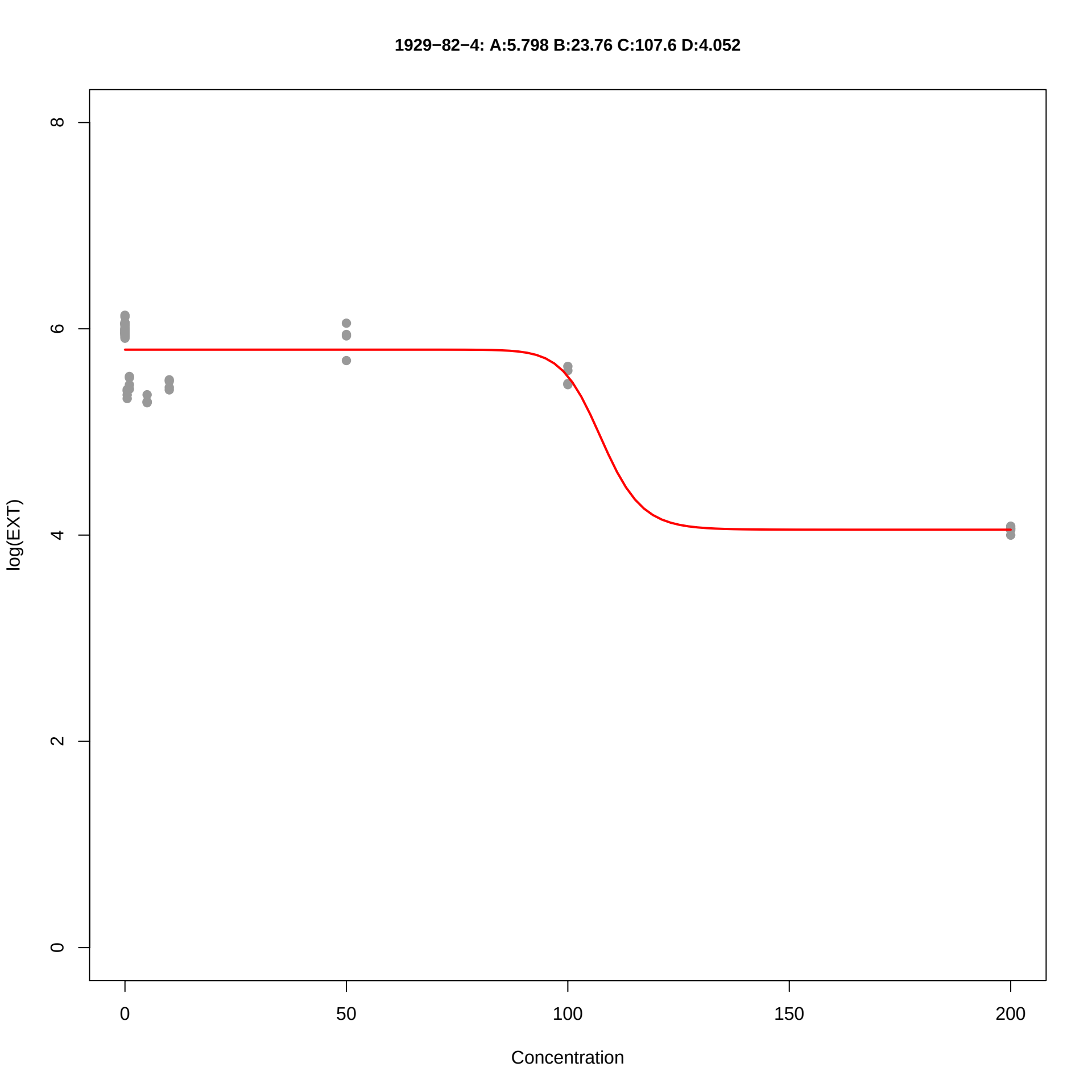
1929−82−4: A:5.798 B:23.76 C:107.6 D:4.052
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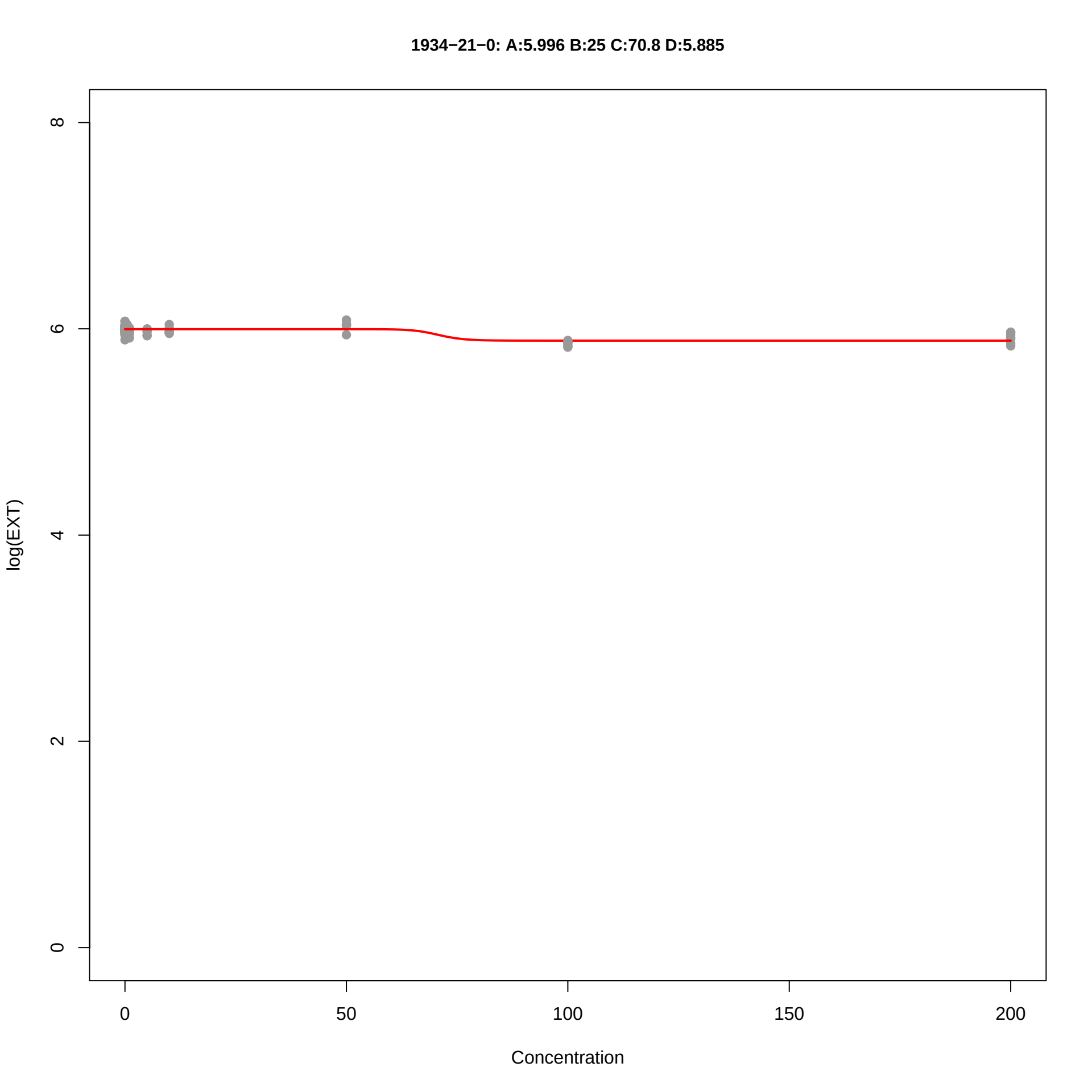
1934−21−0: A:5.996 B:25 C:70.8 D:5.885
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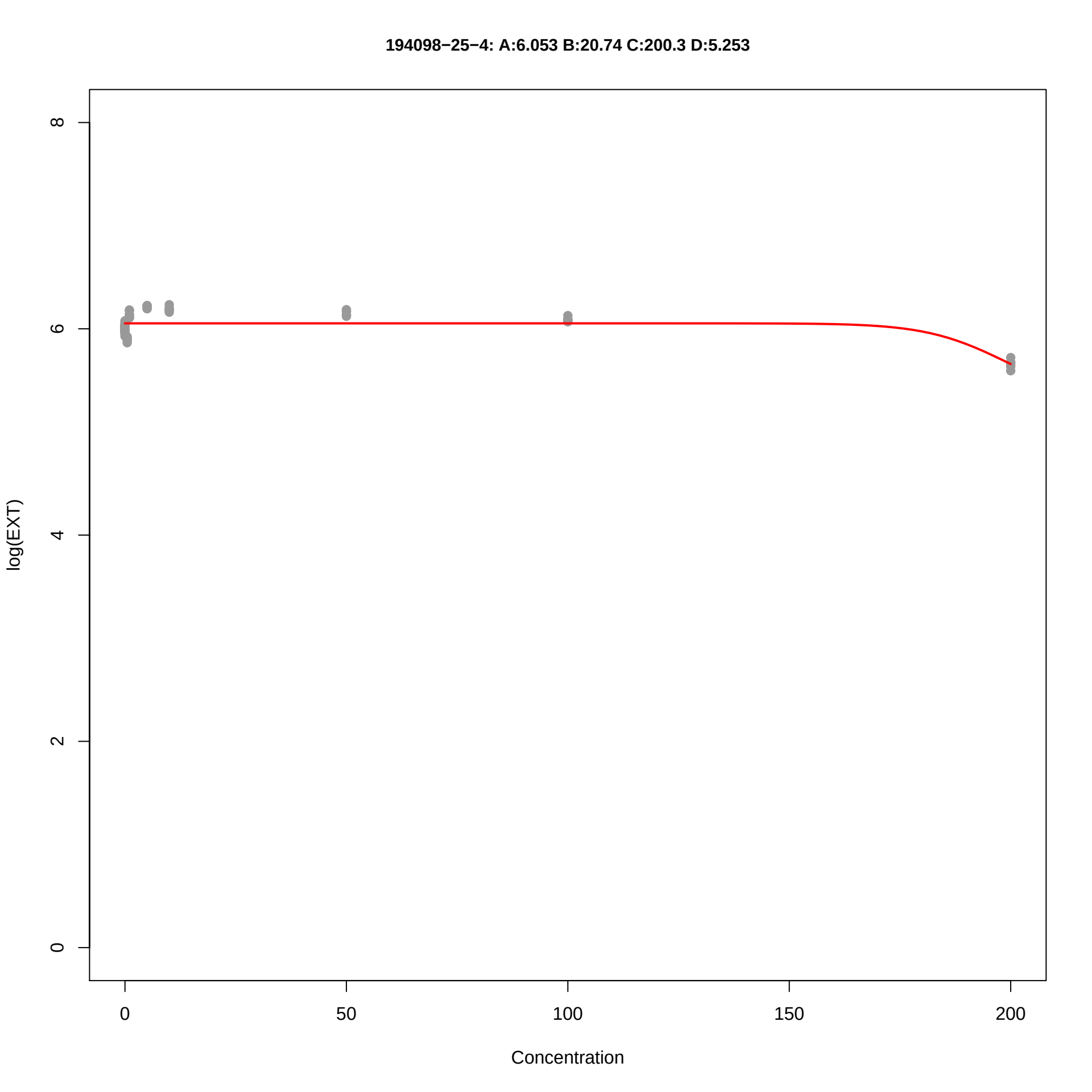
194098−25−4: A:6.053 B:20.74 C:200.3 D:5.253
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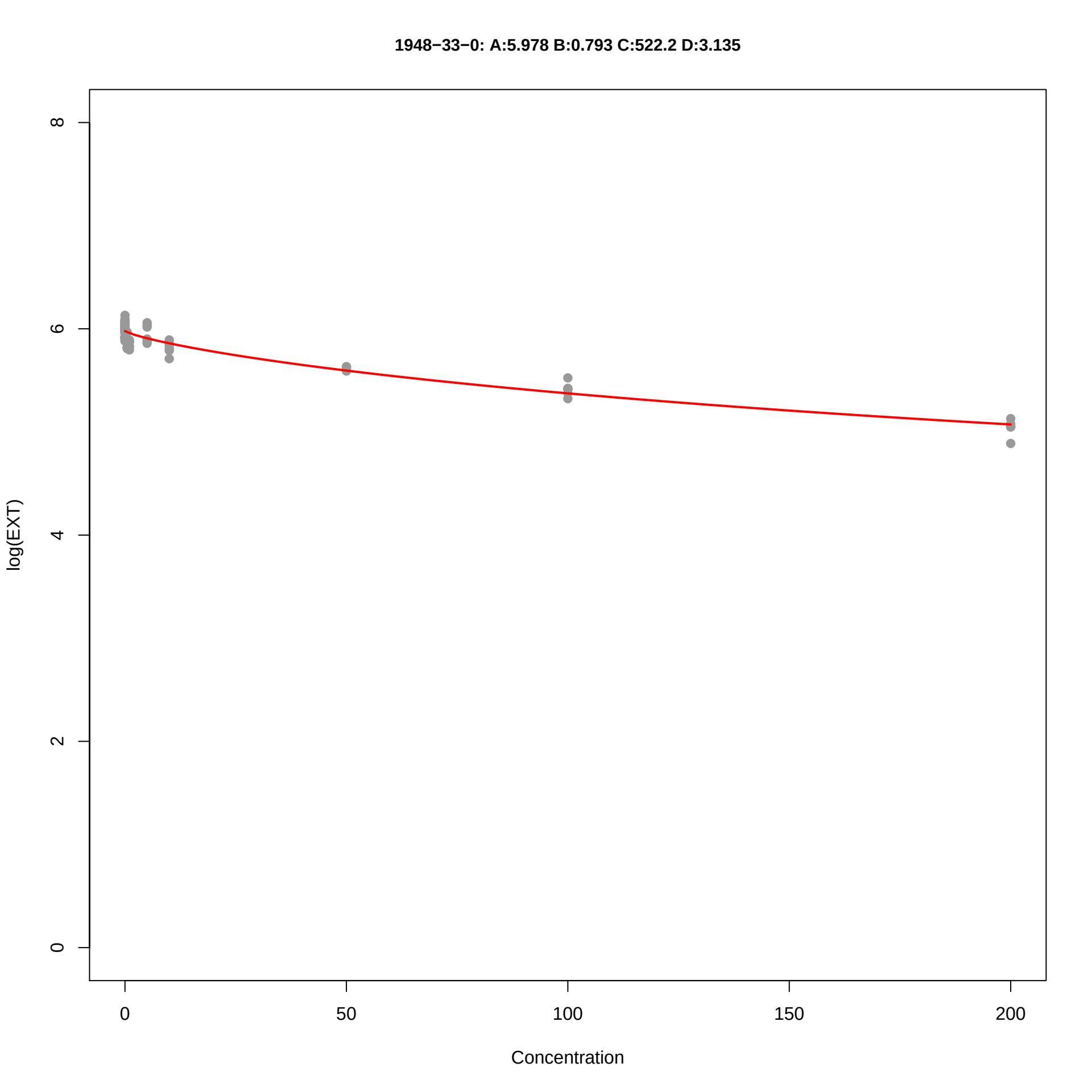
1948−33−0: A:5.978 B:0.793 C:522.2 D:3.135
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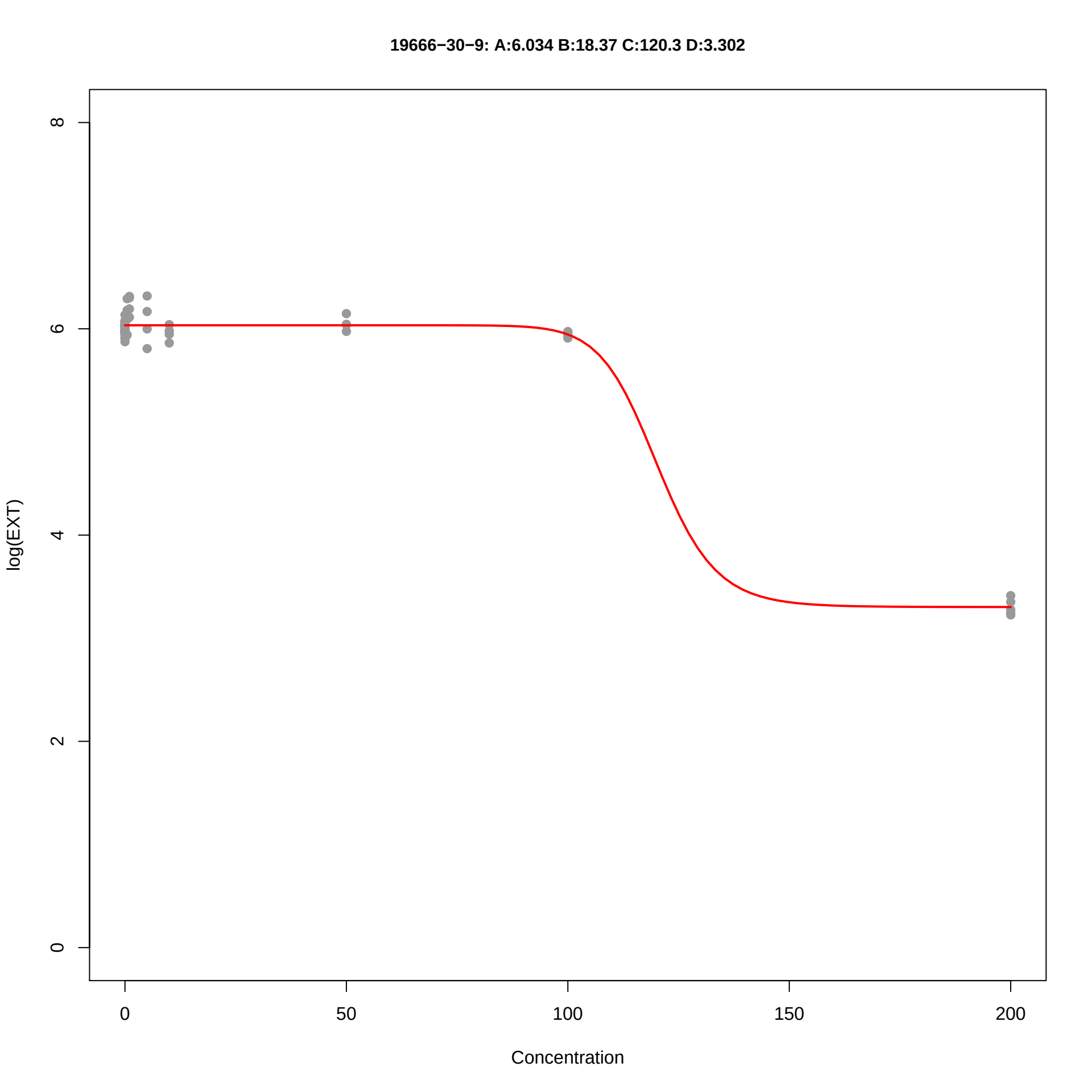
19666−30−9: A:6.034 B:18.37 C:120.3 D:3.302
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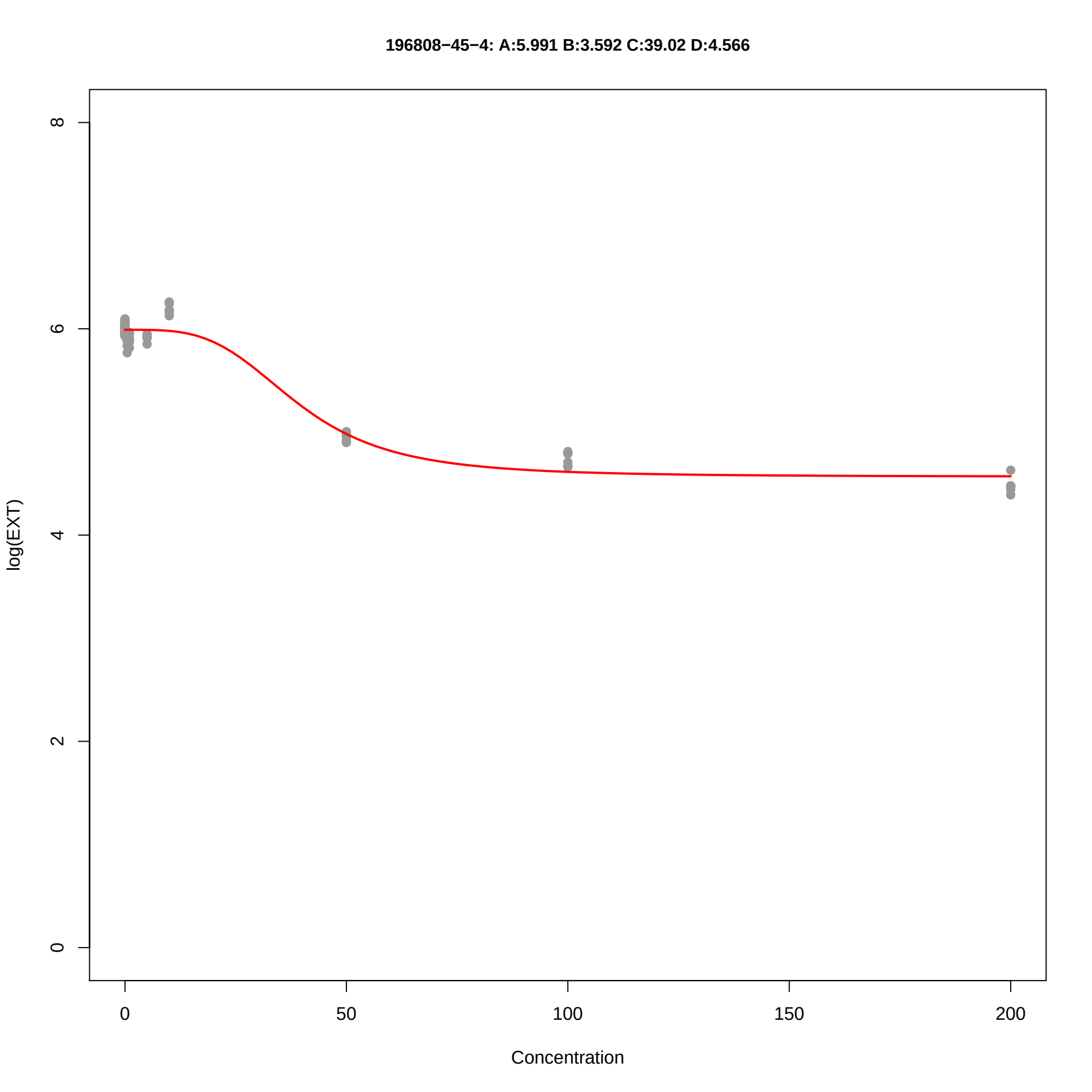
196808−45−4: A:5.991 B:3.592 C:39.02 D:4.566
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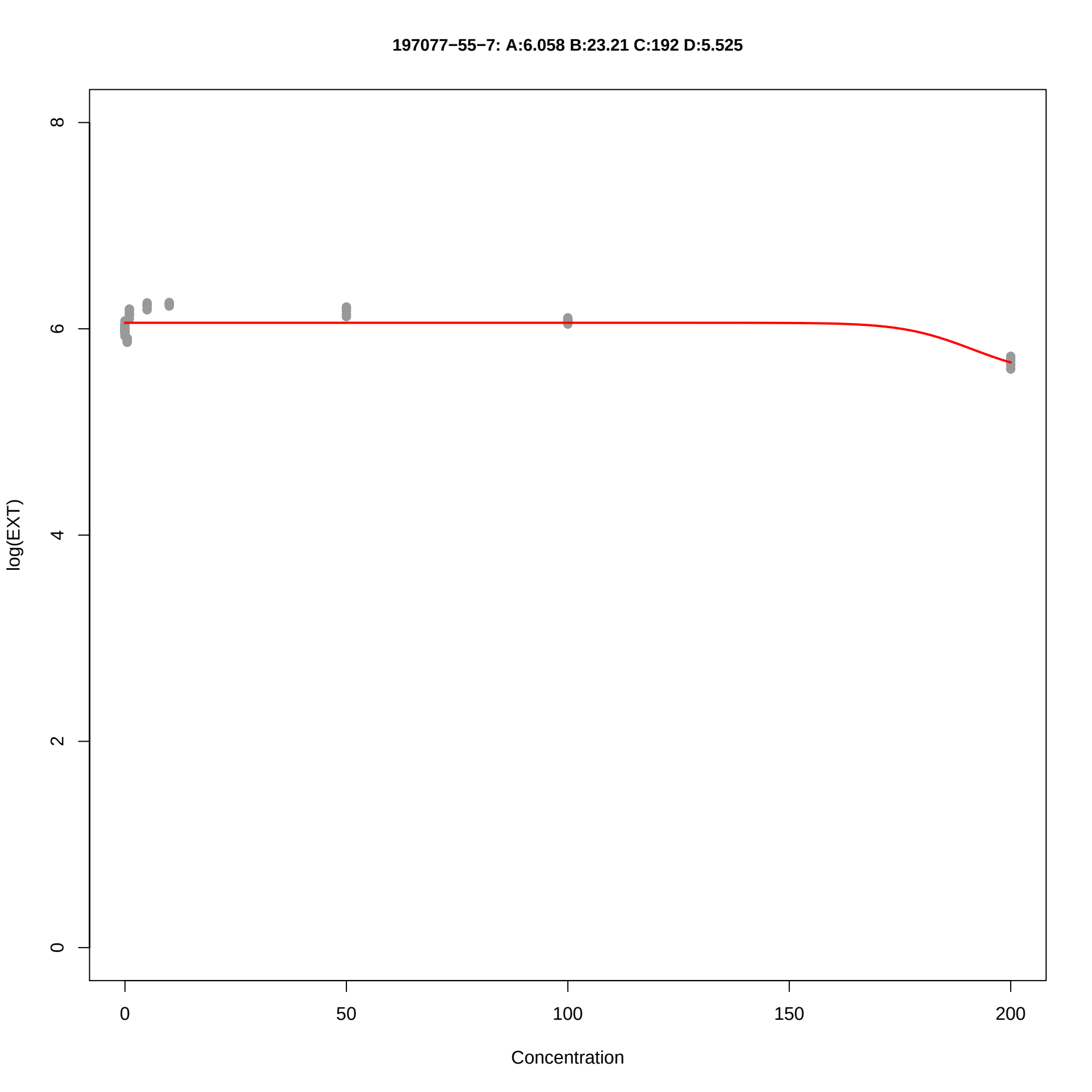
197077−55−7: A:6.058 B:23.21 C:192 D:5.525
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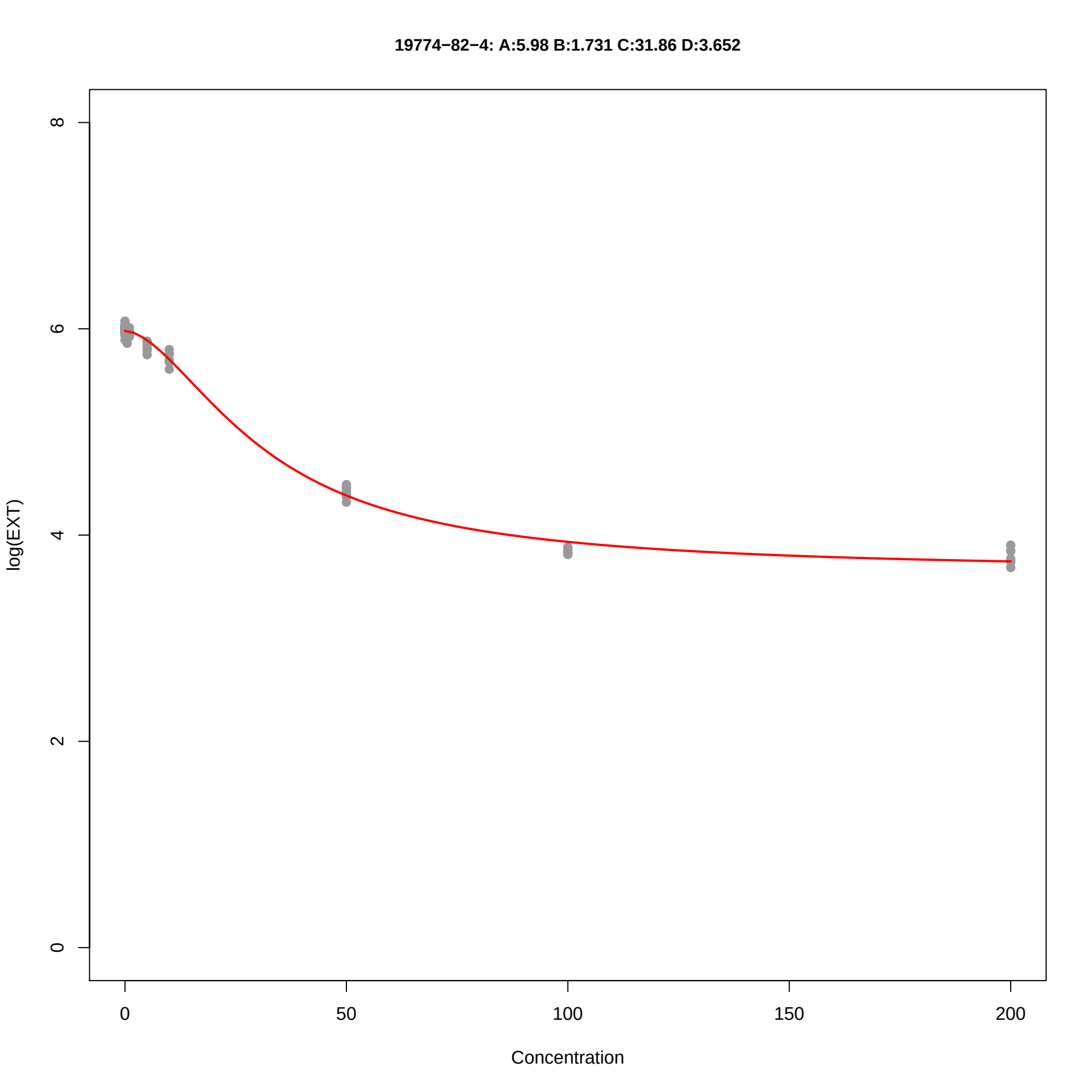
19774−82−4: A:5.98 B:1.731 C:31.86 D:3.652
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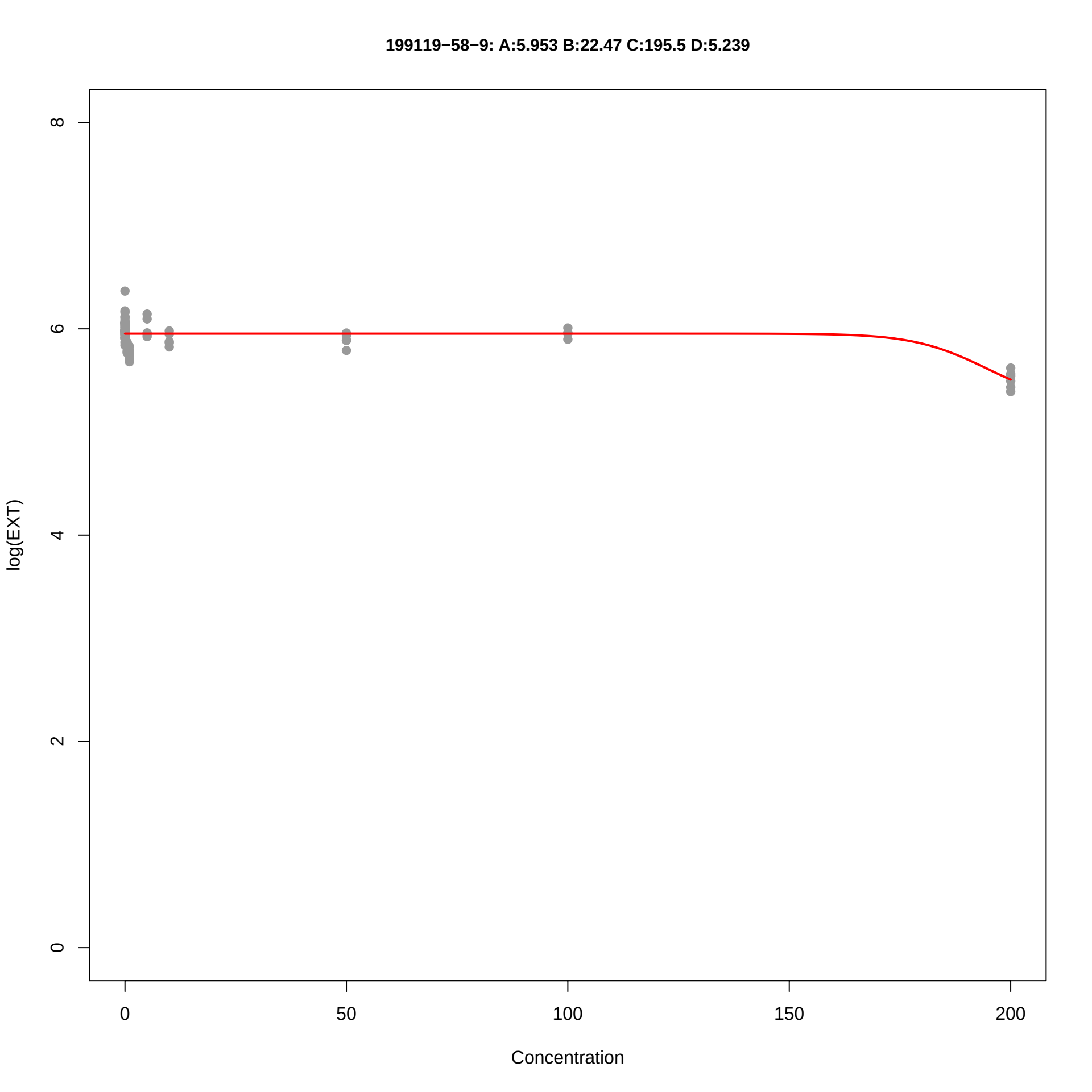
199119−58−9: A:5.953 B:22.47 C:195.5 D:5.239
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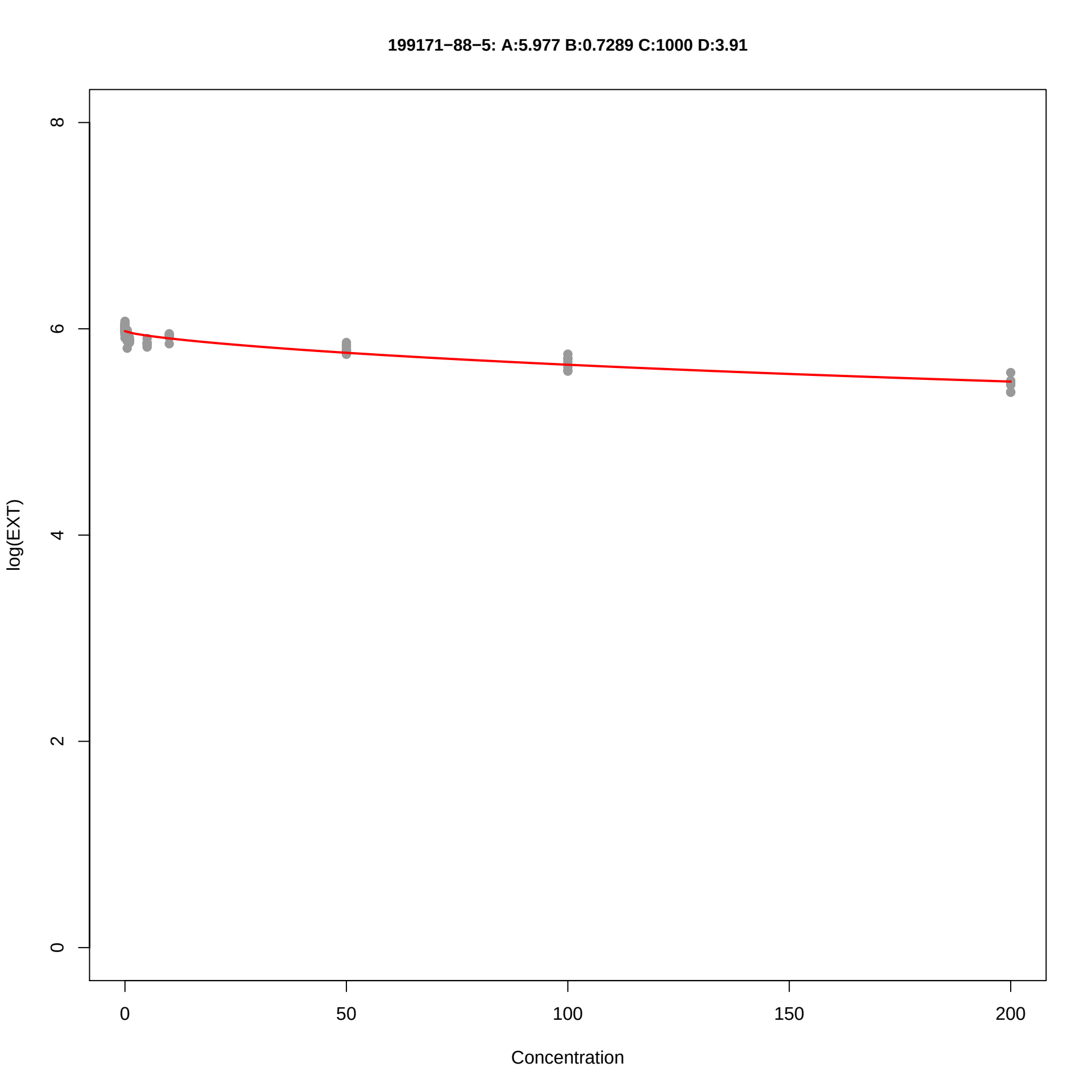
199171−88−5: A:5.977 B:0.7289 C:1000 D:3.91
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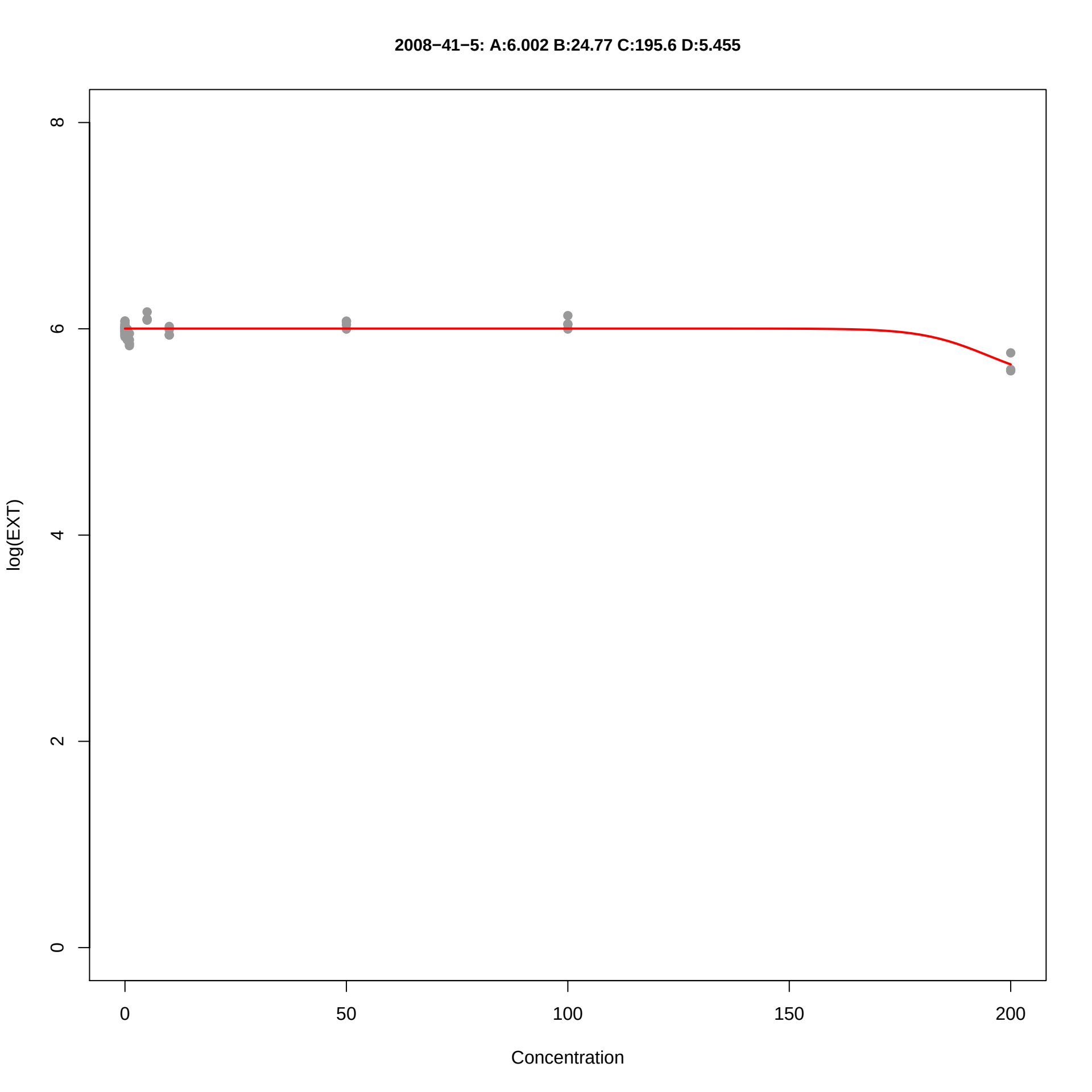
2008−41−5: A:6.002 B:24.77 C:195.6 D:5.455
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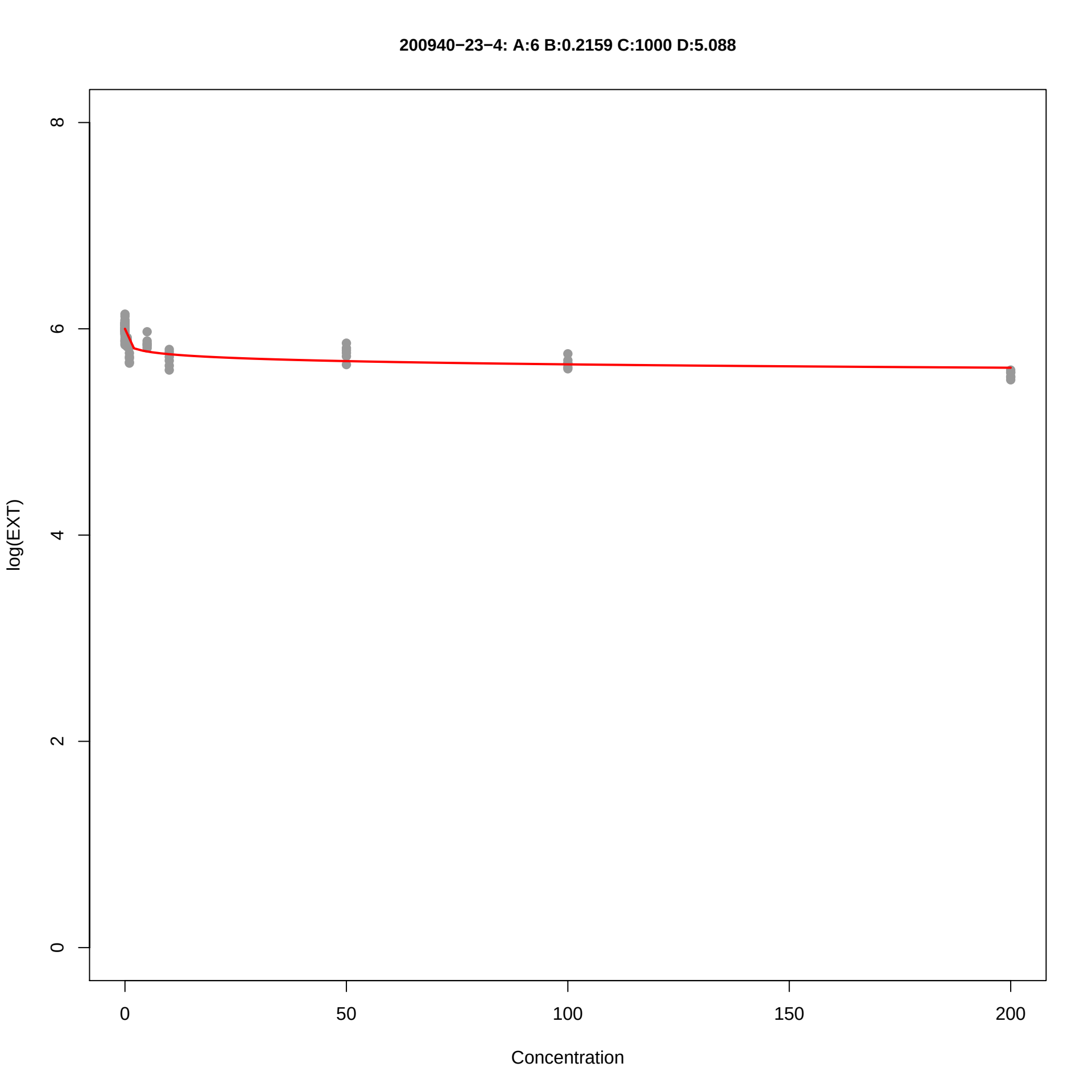
200940−23−4: A:6 B:0.2159 C:1000 D:5.088
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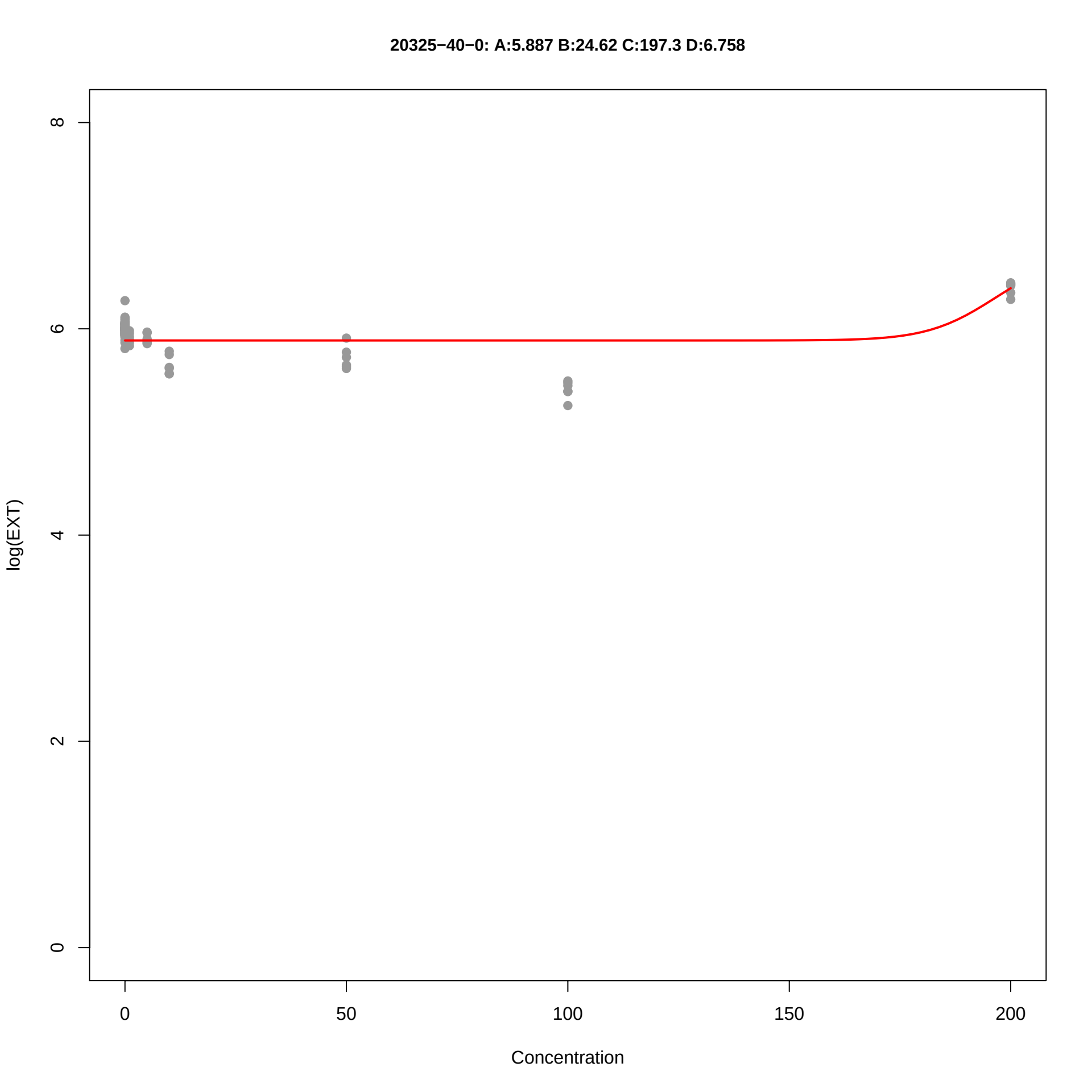
20325−40−0: A:5.887 B:24.62 C:197.3 D:6.758
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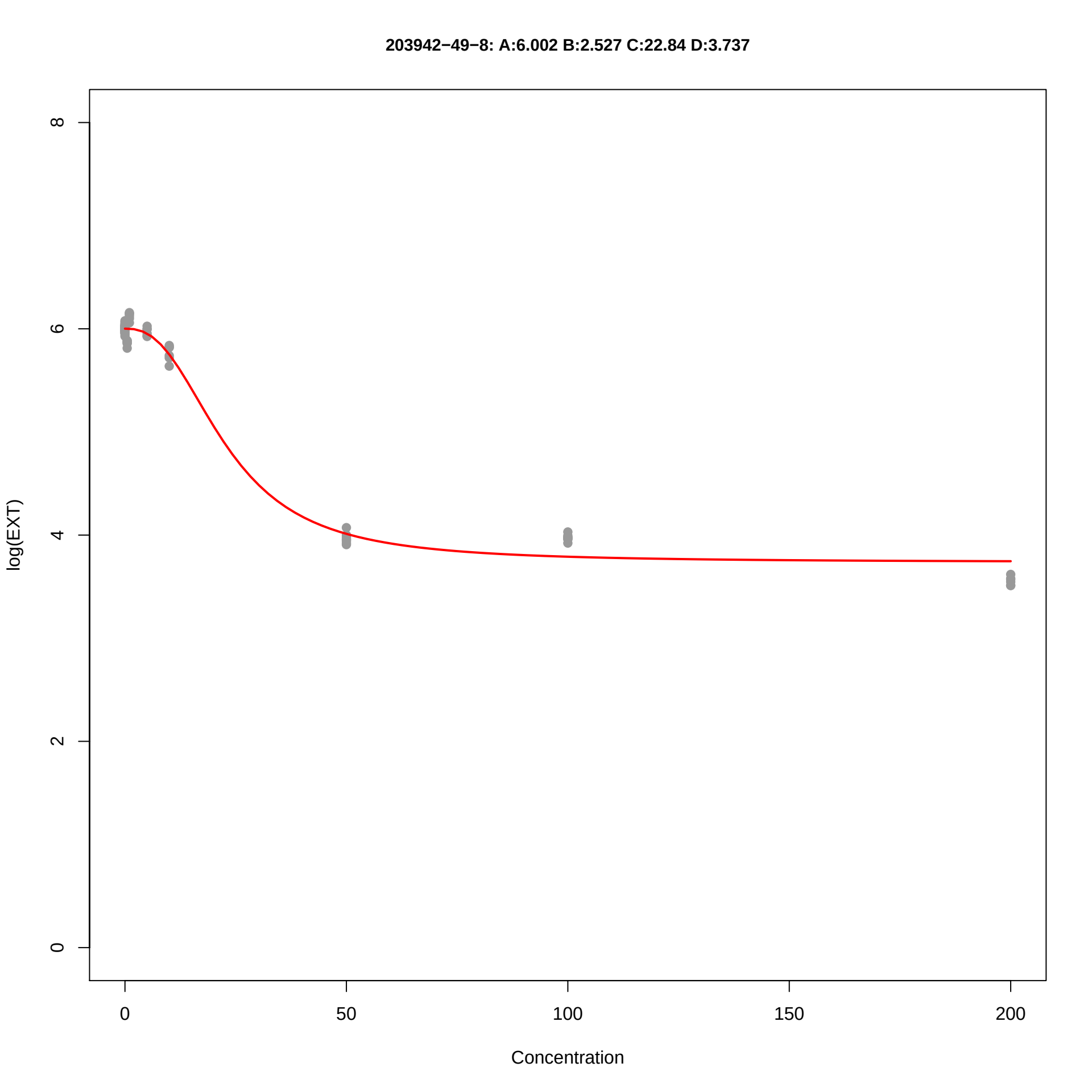
Concentration


203942−49−8: A:6.002 B:2.527 C:22.84 D:3.737
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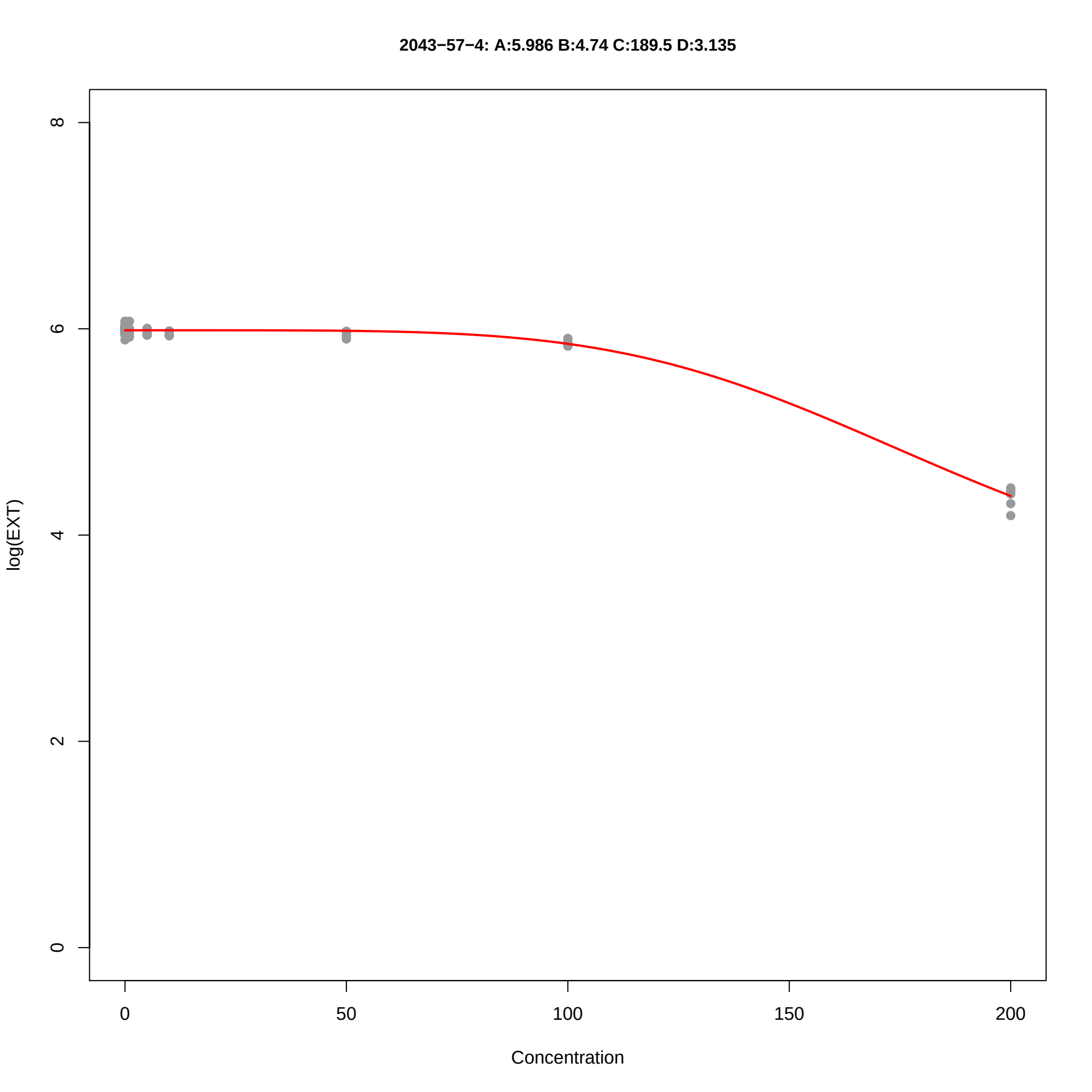
2043−57−4: A:5.986 B:4.74 C:189.5 D:3.135
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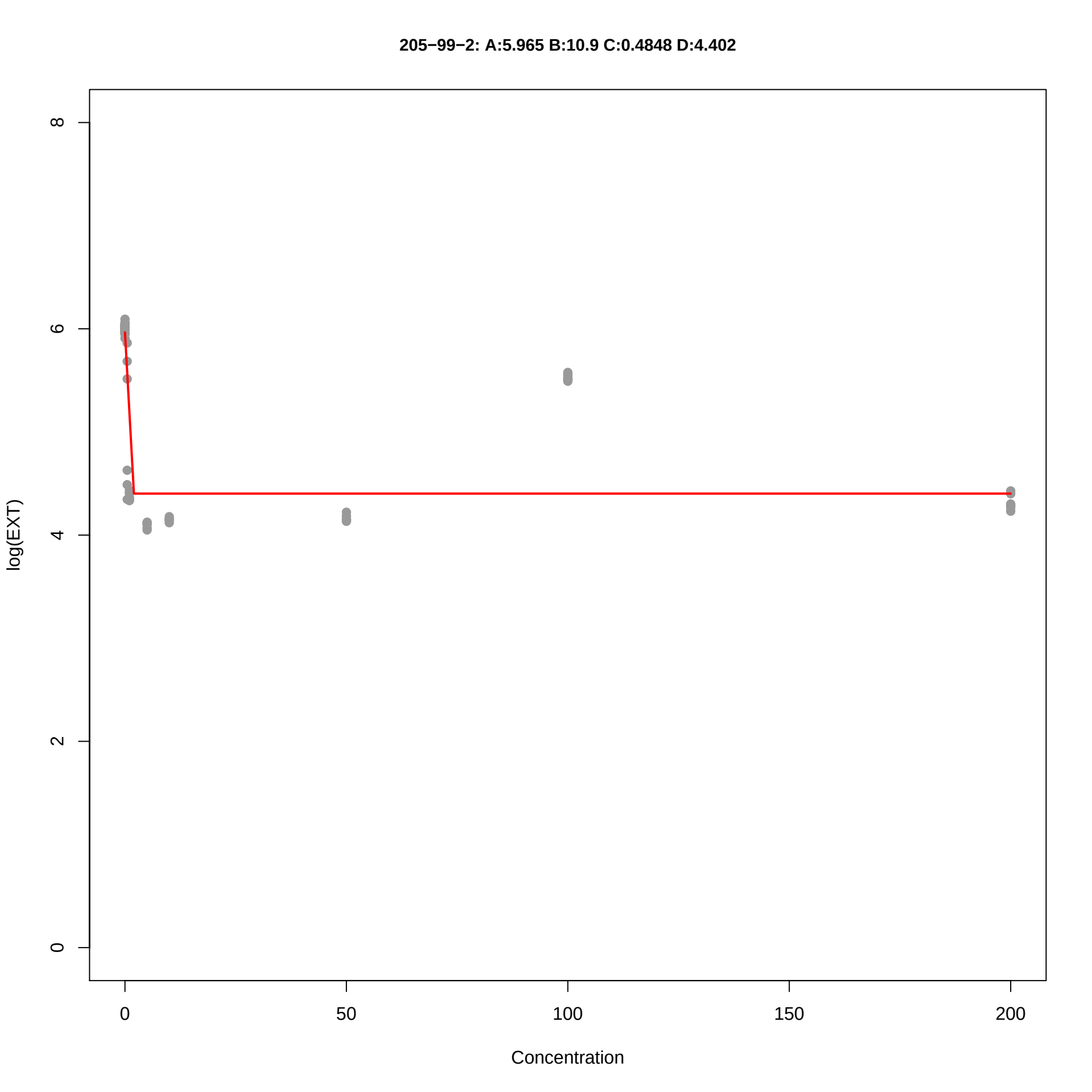
205−99−2: A:5.965 B:10.9 C:0.4848 D:4.402
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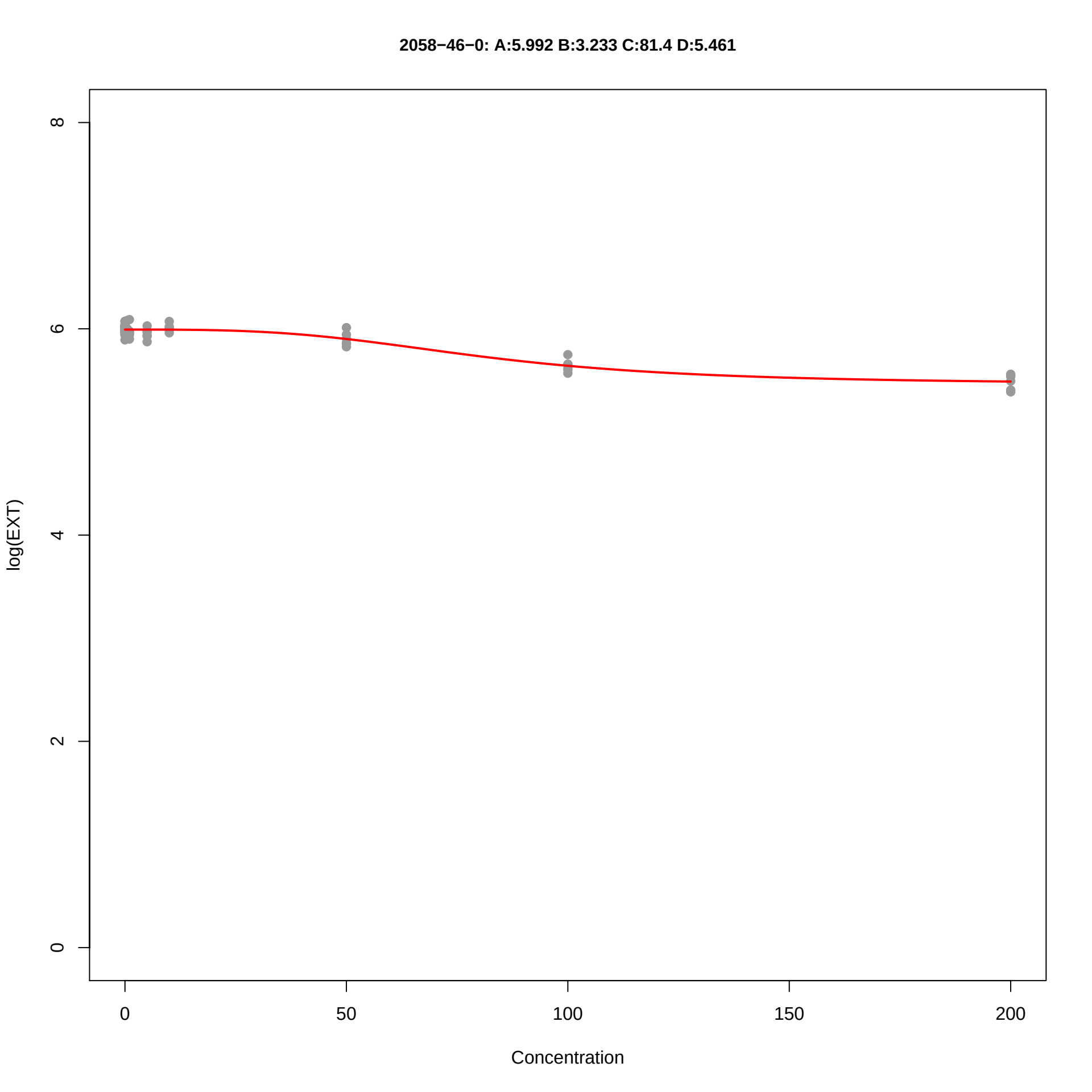
2058−46−0: A:5.992 B:3.233 C:81.4 D:5.461
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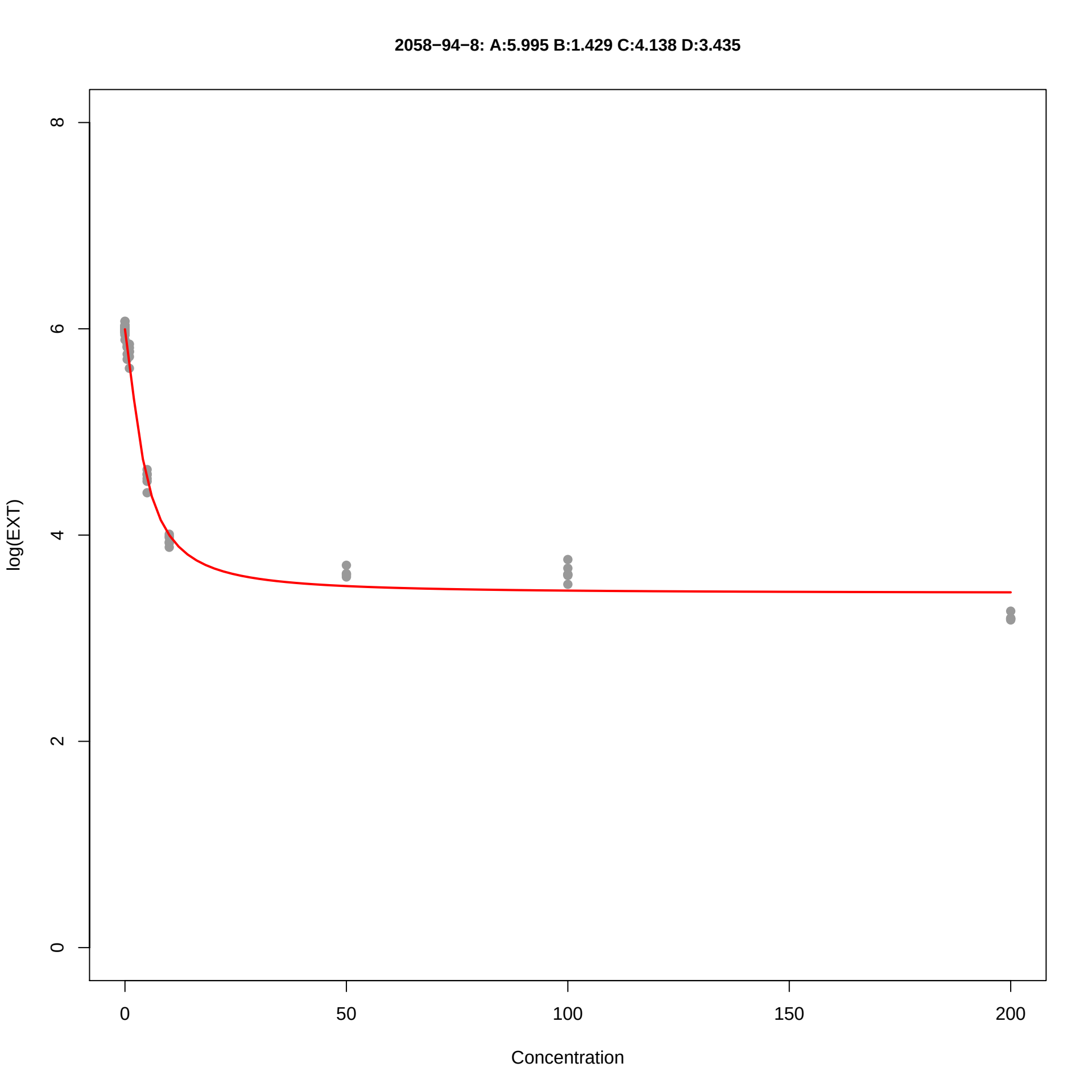
2058−94−8: A:5.995 B:1.429 C:4.138 D:3.435
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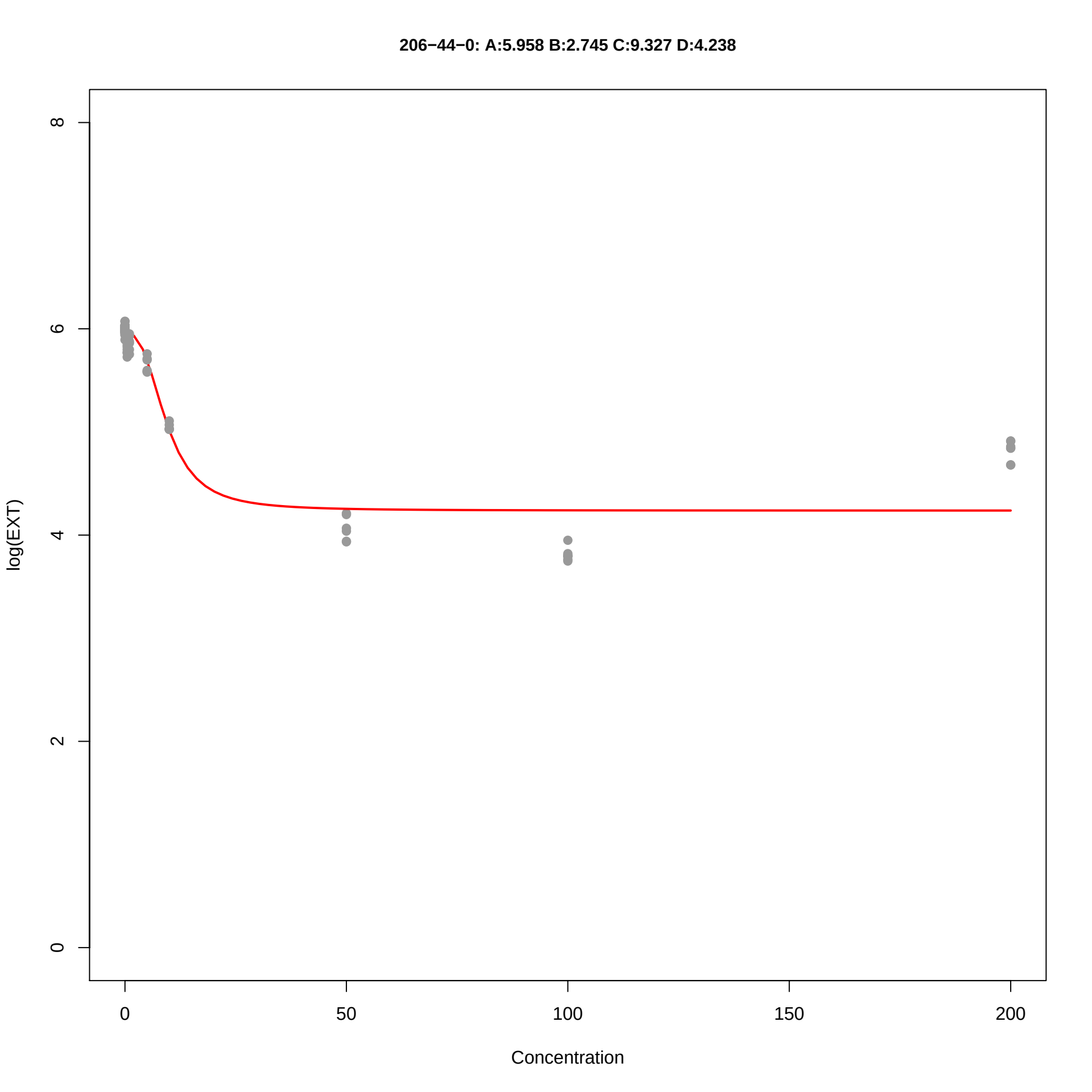
Concentration


206−44−0: A:5.958 B:2.745 C:9.327 D:4.238
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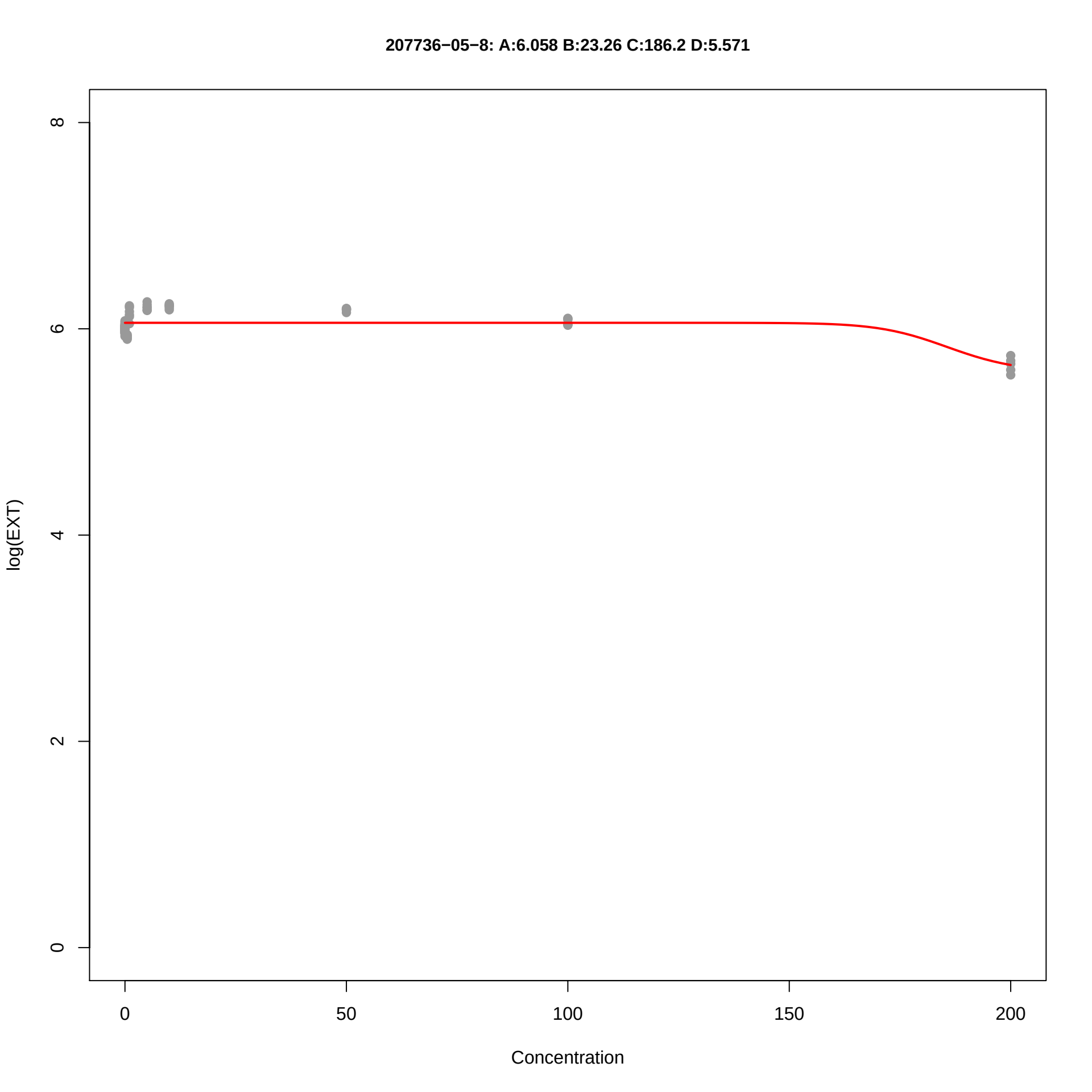
Concentration


207736−05−8: A:6.058 B:23.26 C:186.2 D:5.571
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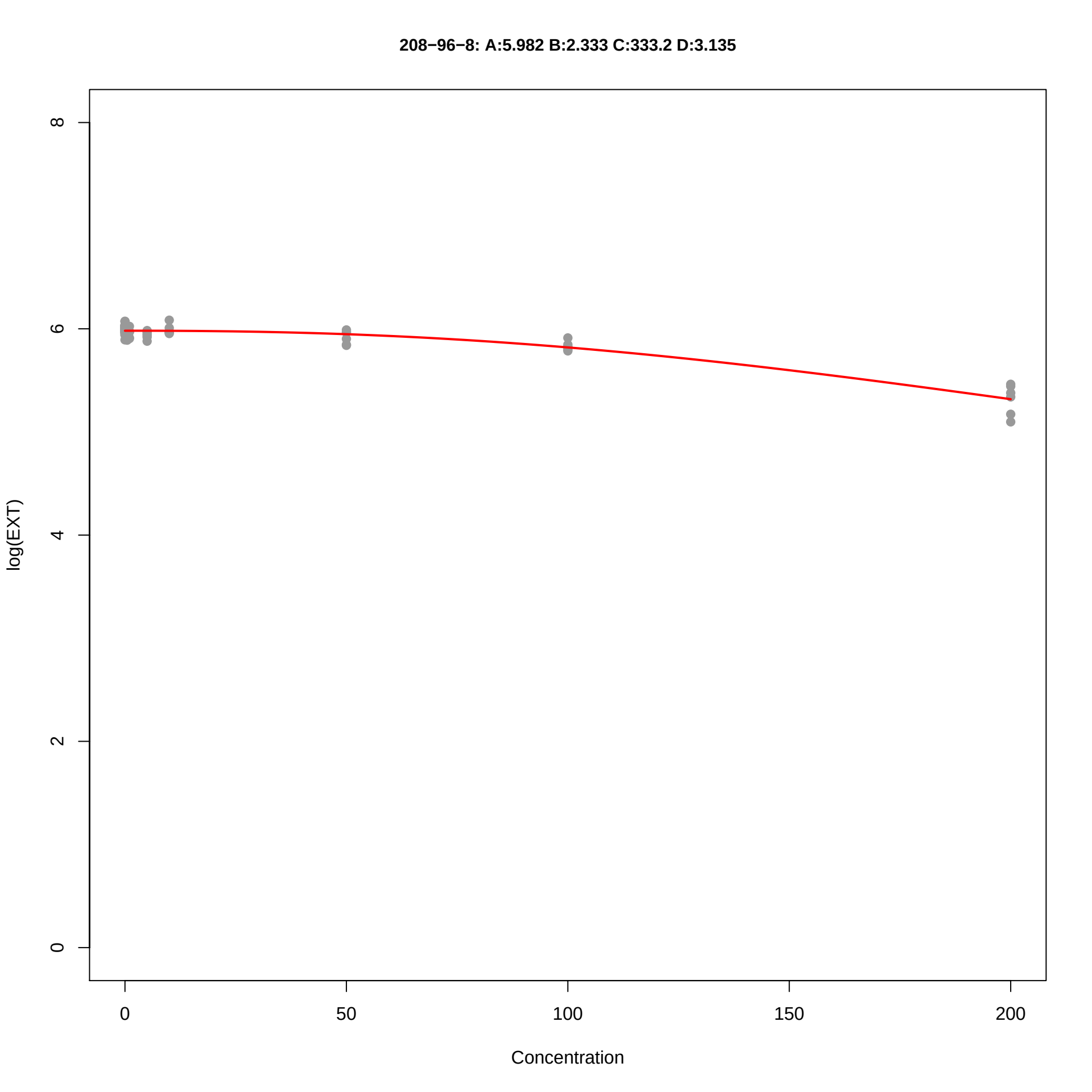
208−96−8: A:5.982 B:2.333 C:333.2 D:3.135
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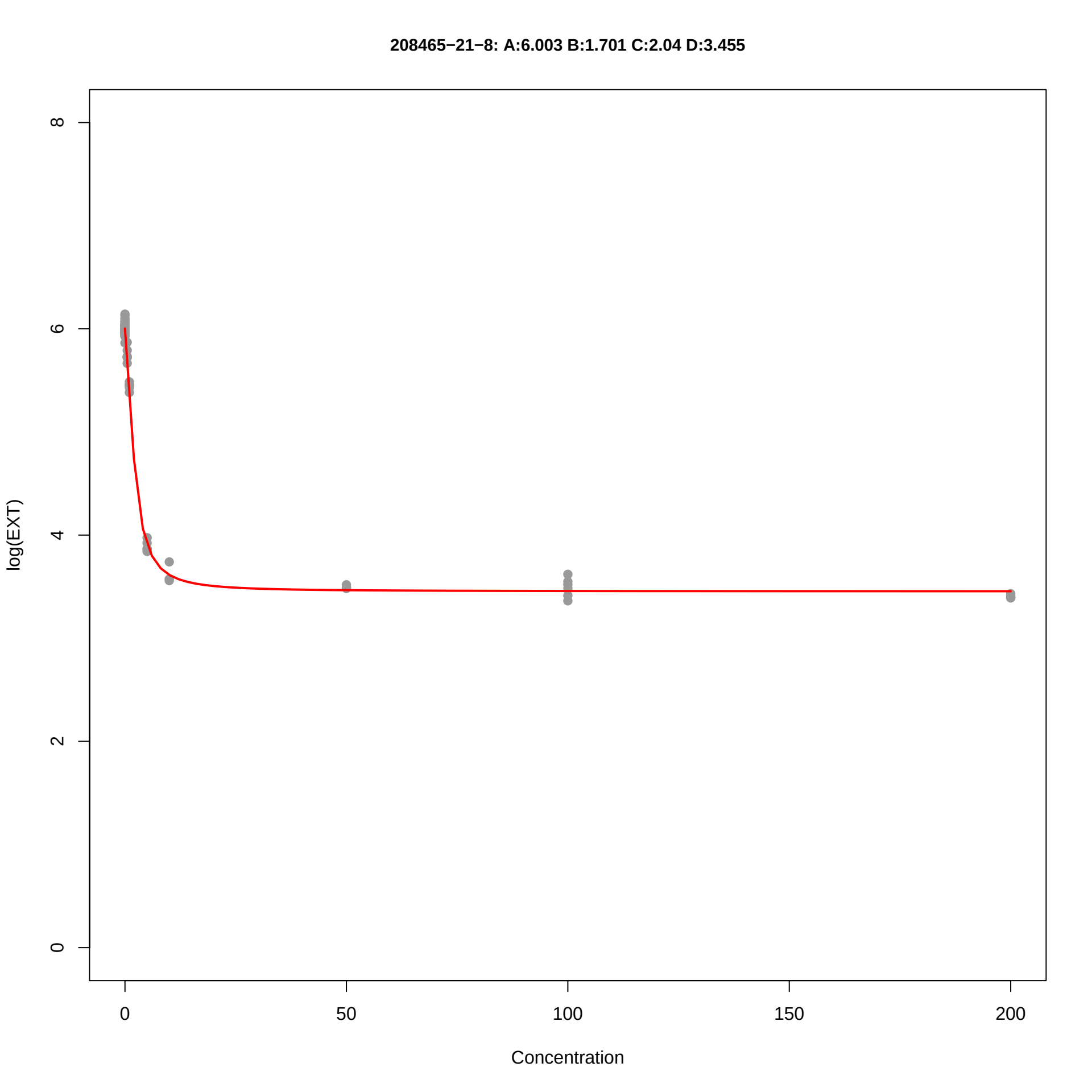
208465−21−8: A:6.003 B:1.701 C:2.04 D:3.455
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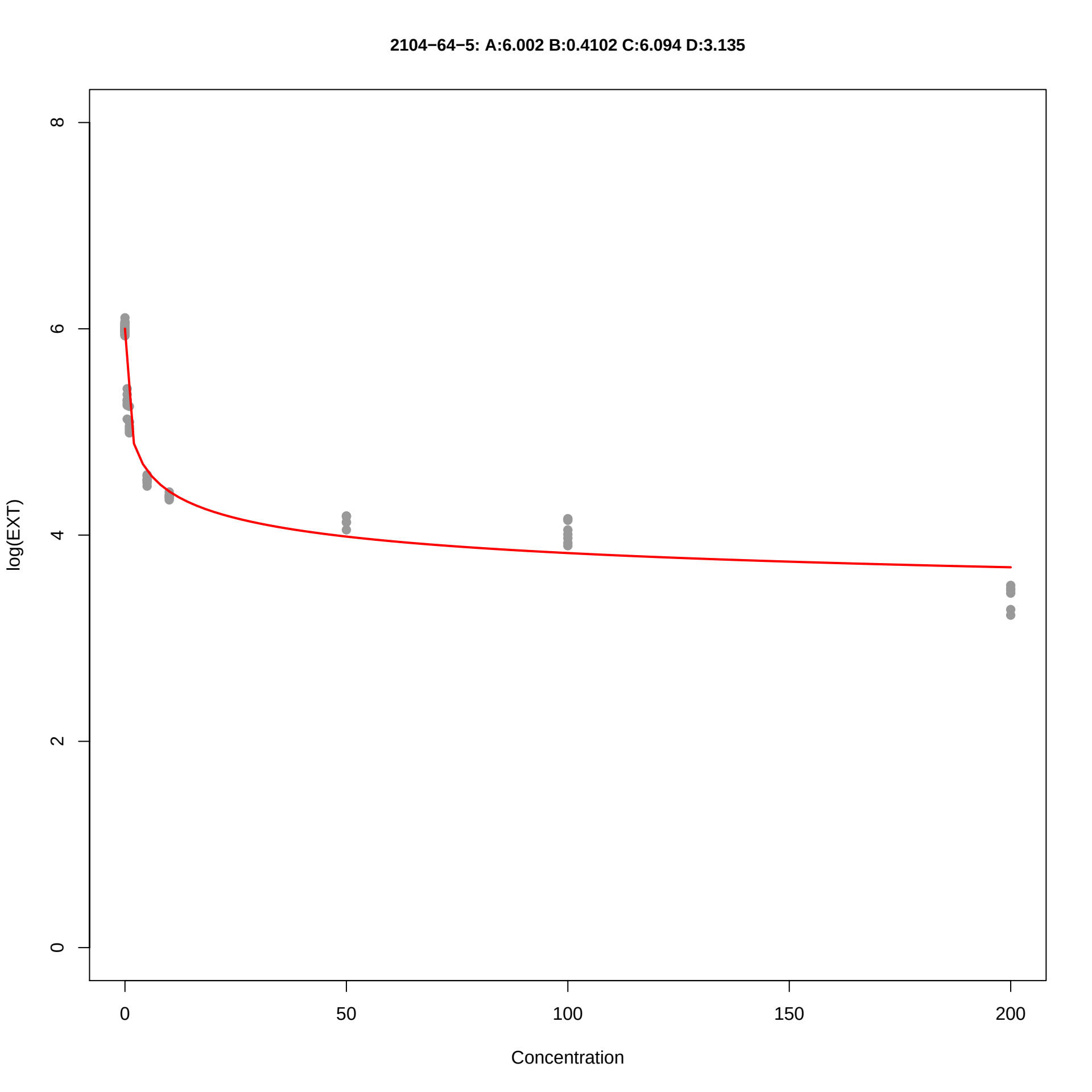
2104−64−5: A:6.002 B:0.4102 C:6.094 D:3.135
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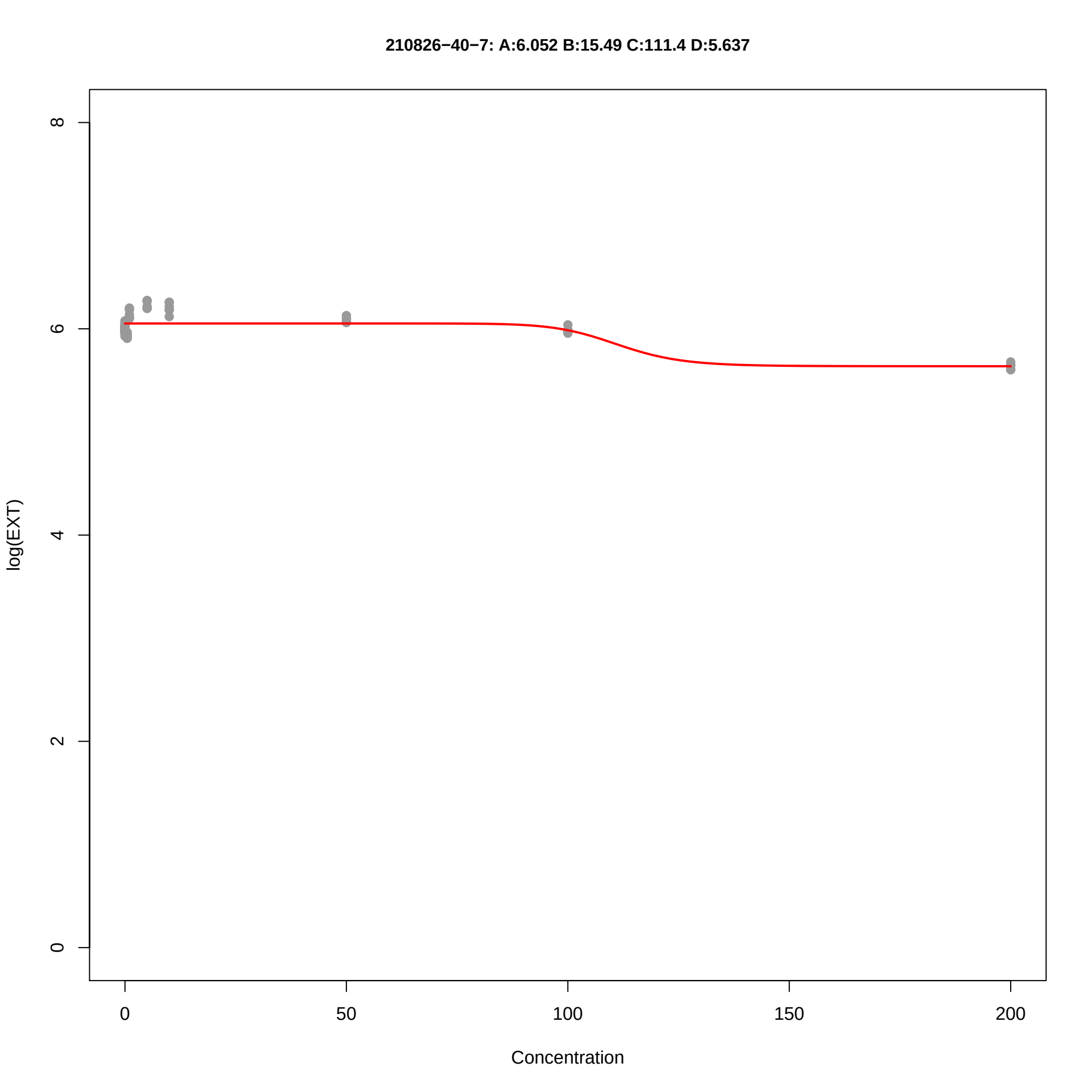
210826−40−7: A:6.052 B:15.49 C:111.4 D:5.637
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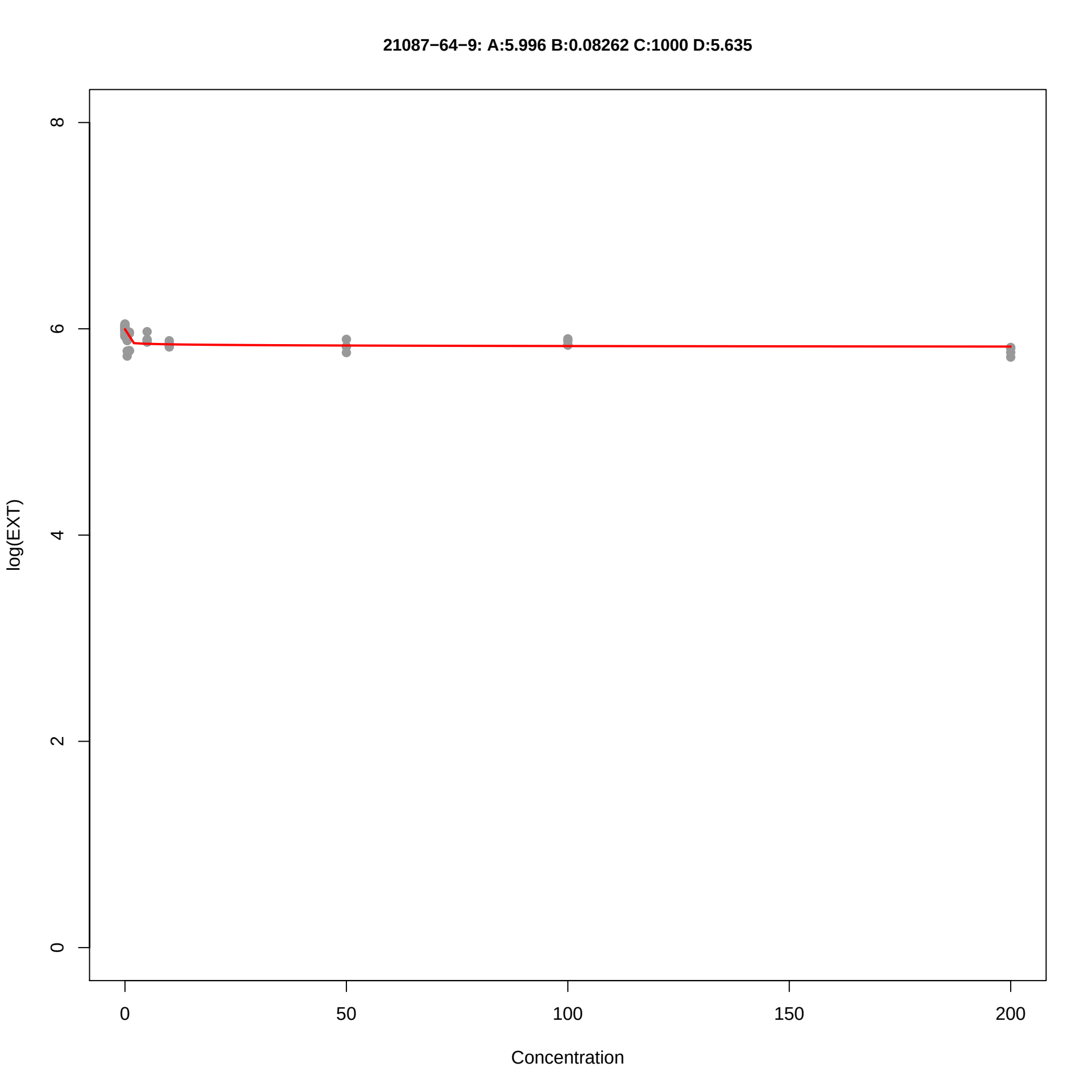
21087−64−9: A:5.996 B:0.08262 C:1000 D:5.635
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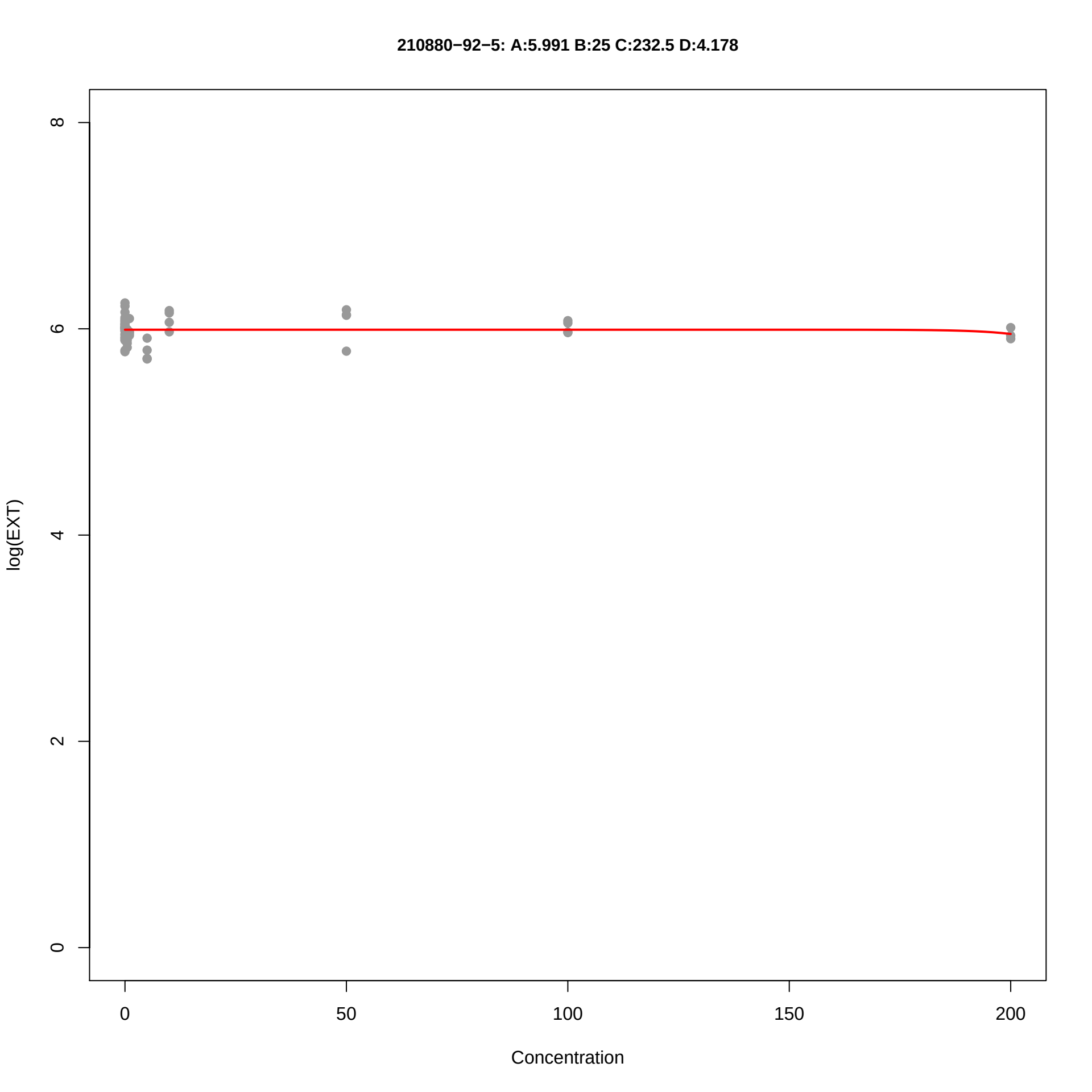
210880−92−5: A:5.991 B:25 C:232.5 D:4.178
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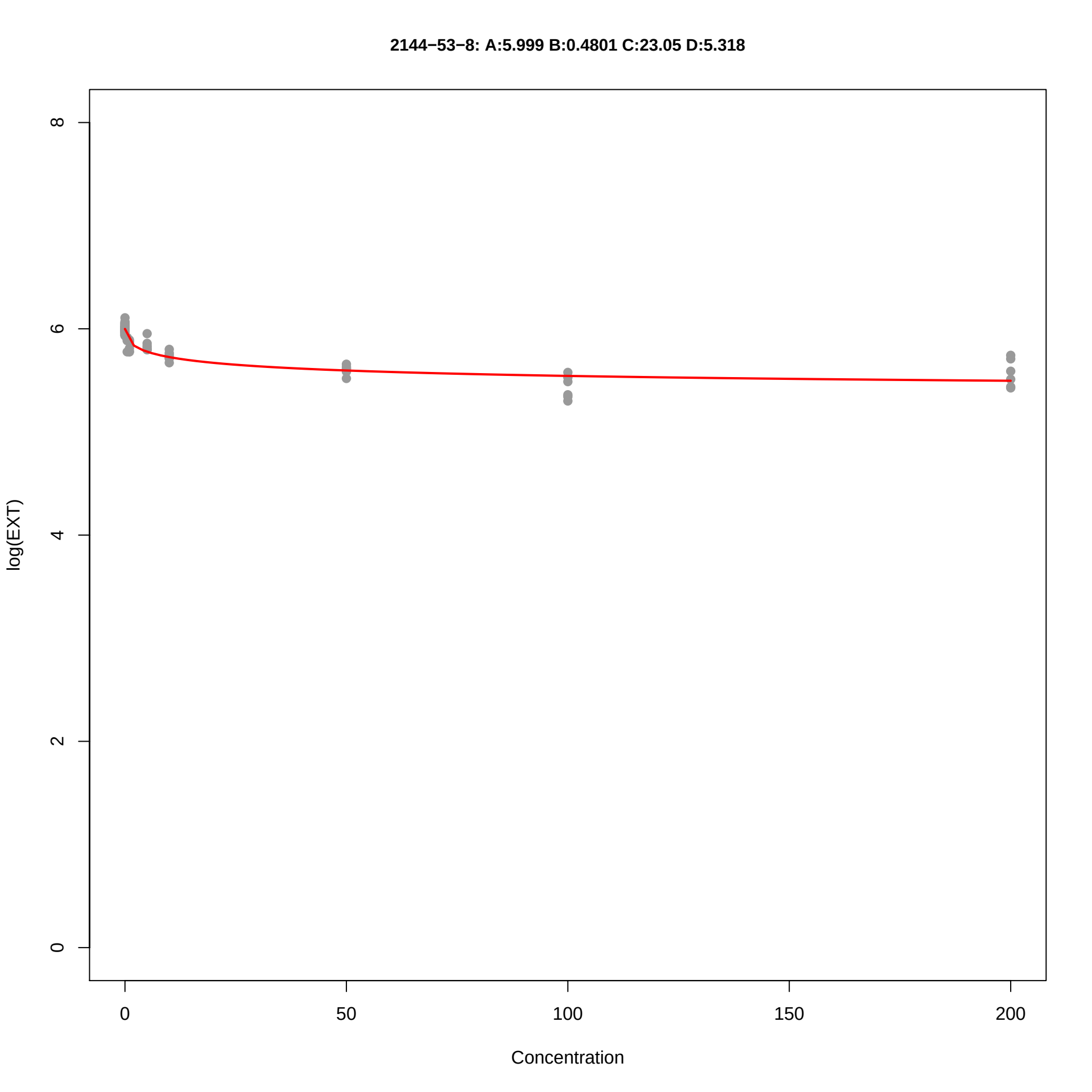
2144−53−8: A:5.999 B:0.4801 C:23.05 D:5.318
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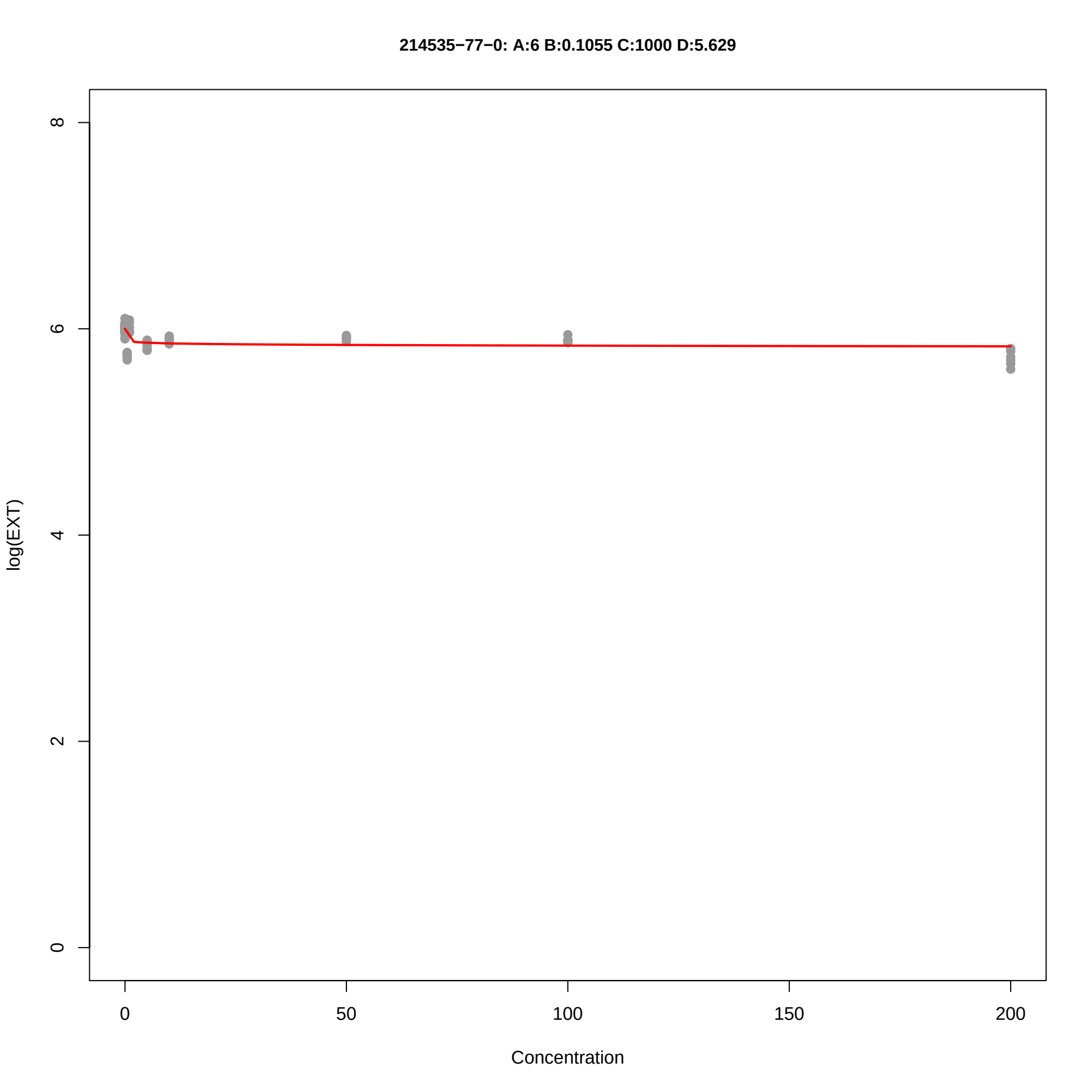
214535−77−0: A:6 B:0.1055 C:1000 D:5.629
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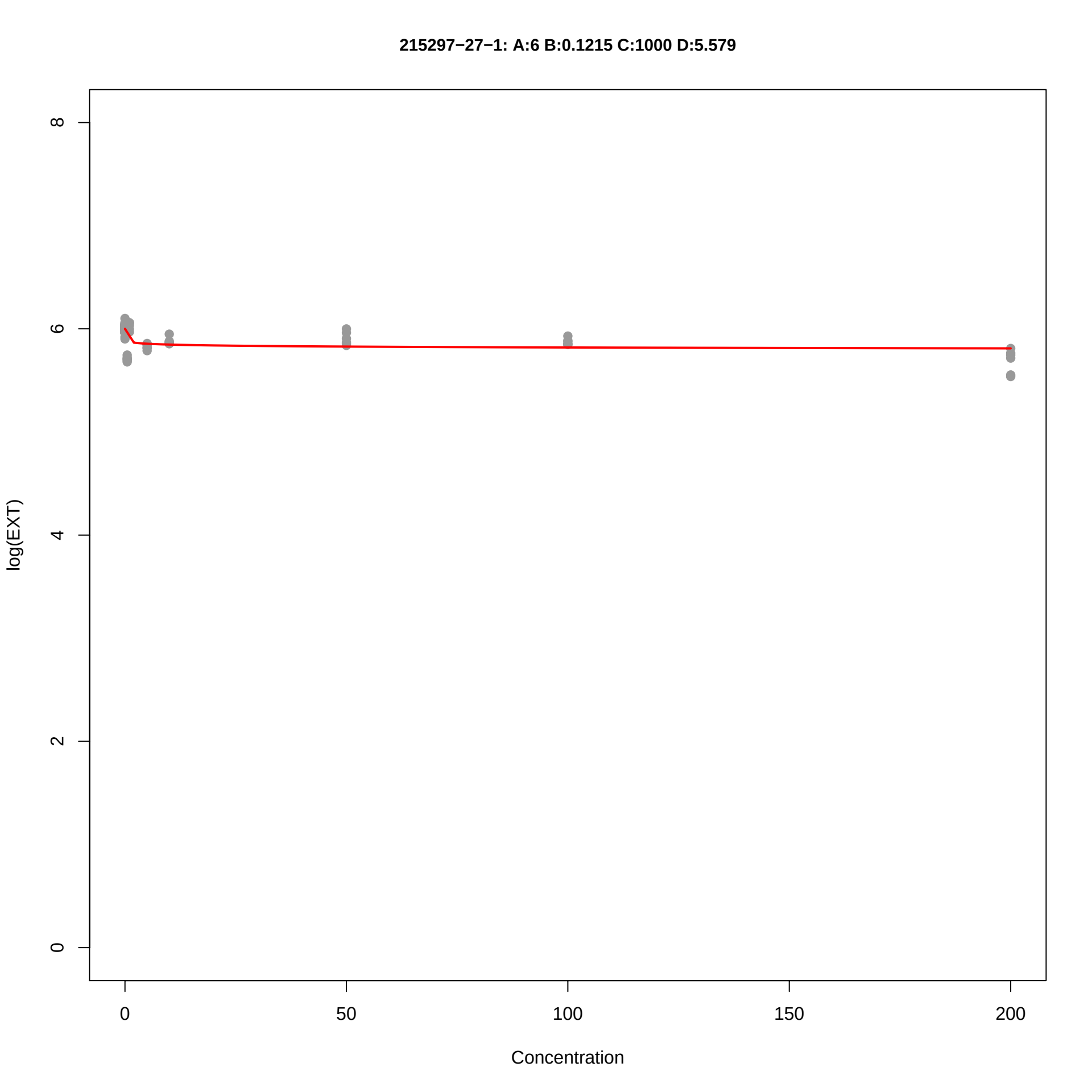
215297−27−1: A:6 B:0.1215 C:1000 D:5.579
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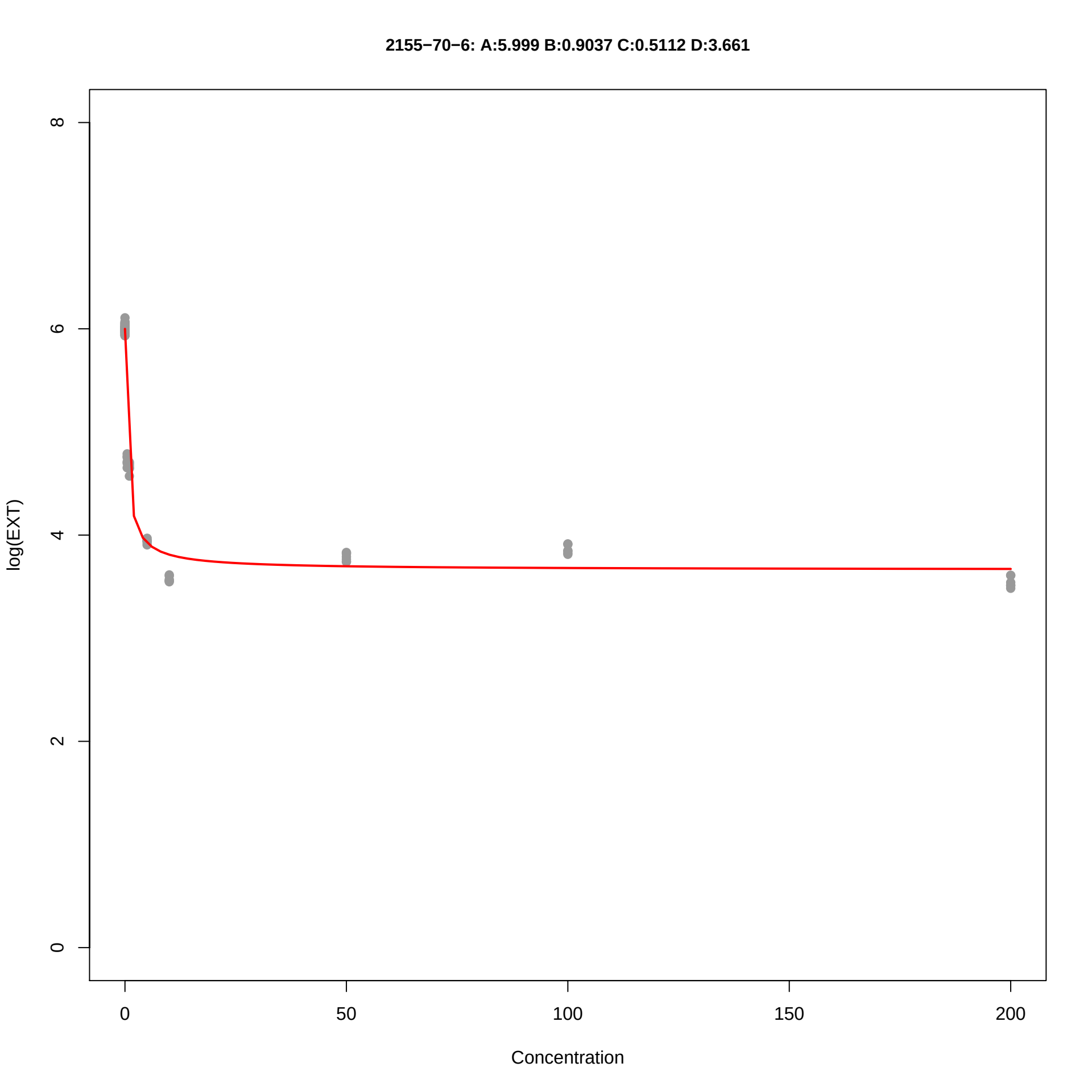
2155−70−6: A:5.999 B:0.9037 C:0.5112 D:3.661
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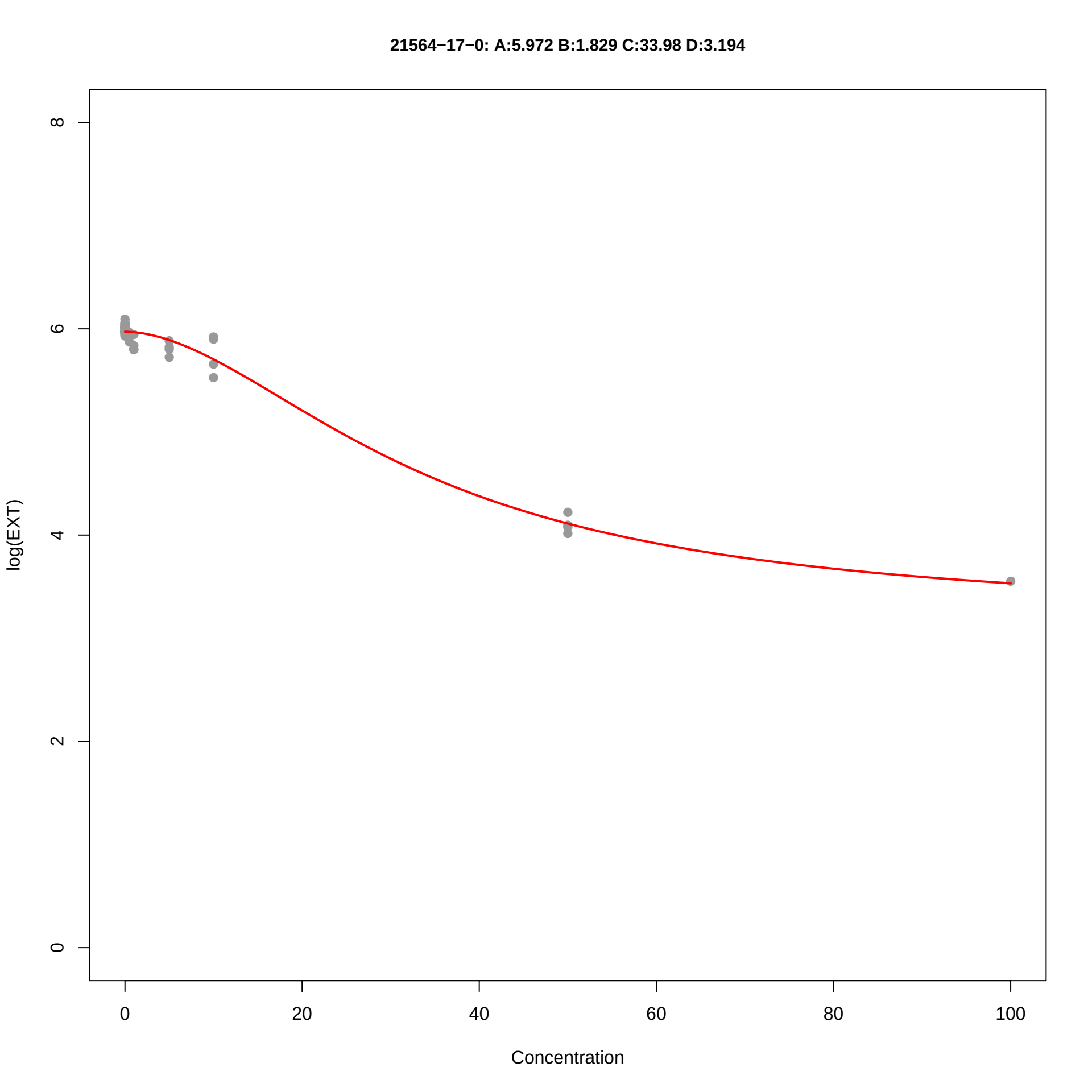
Concentration


21564−17−0: A:5.972 B:1.829 C:33.98 D:3.194
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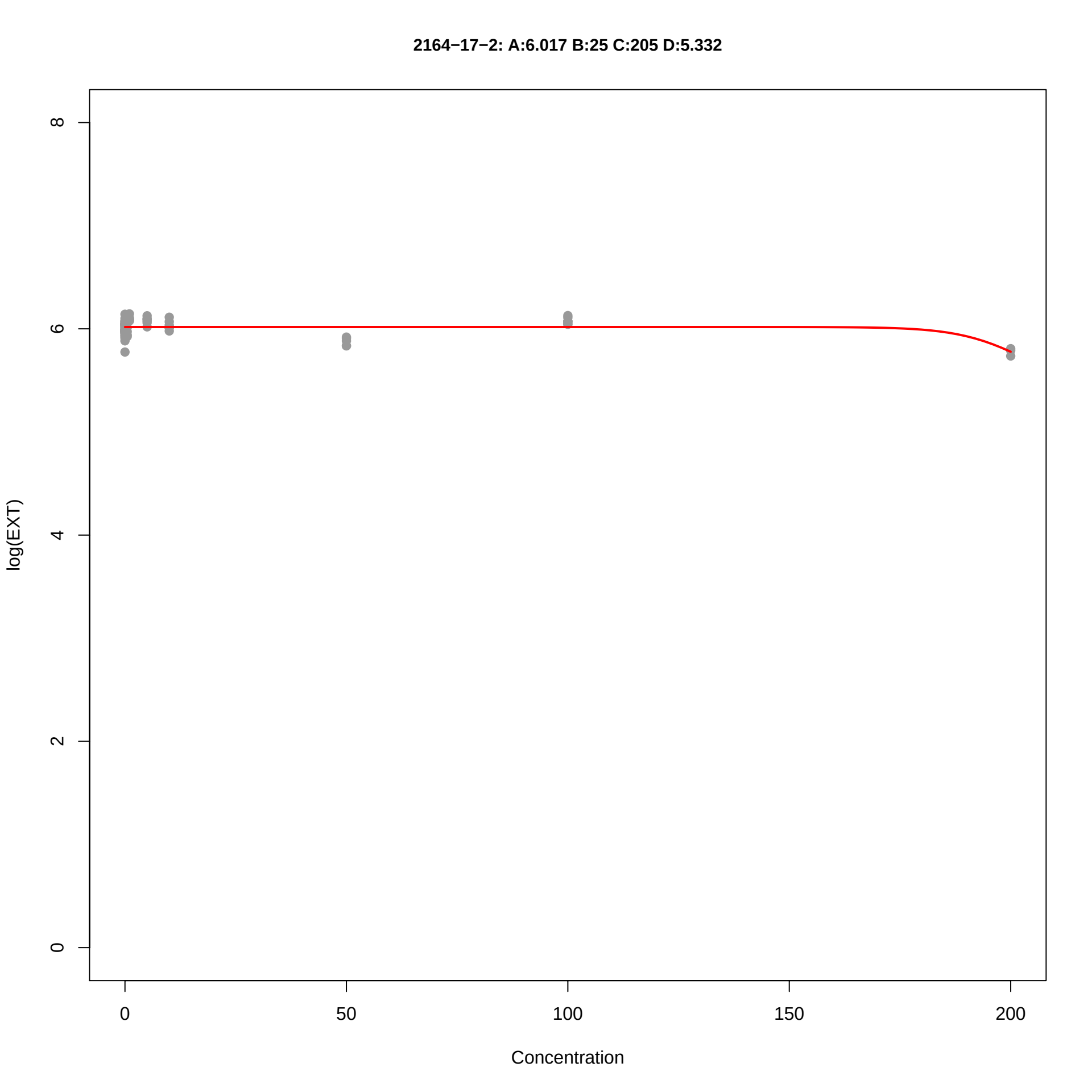
2164−17−2: A:6.017 B:25 C:205 D:5.332
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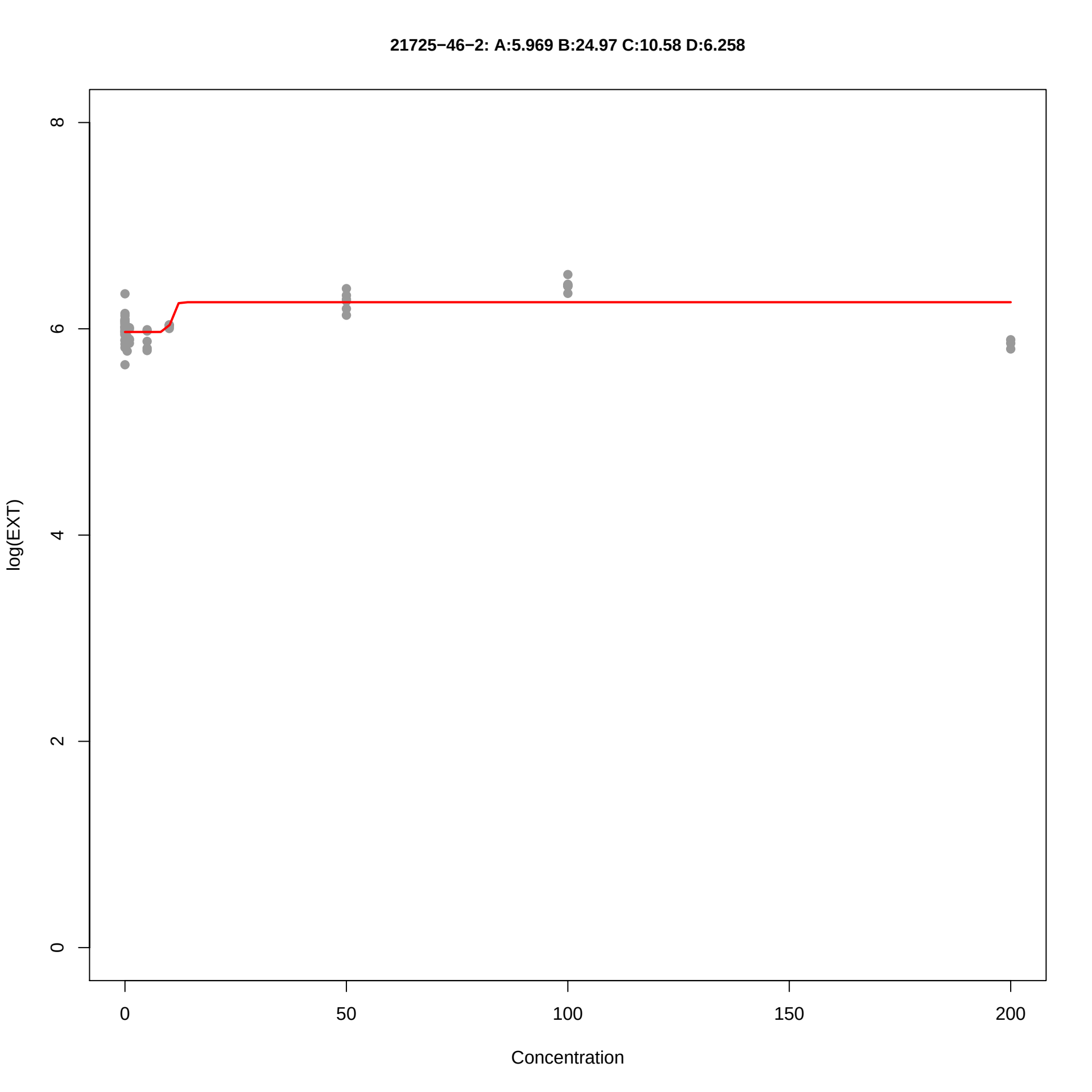
21725−46−2: A:5.969 B:24.97 C:10.58 D:6.258
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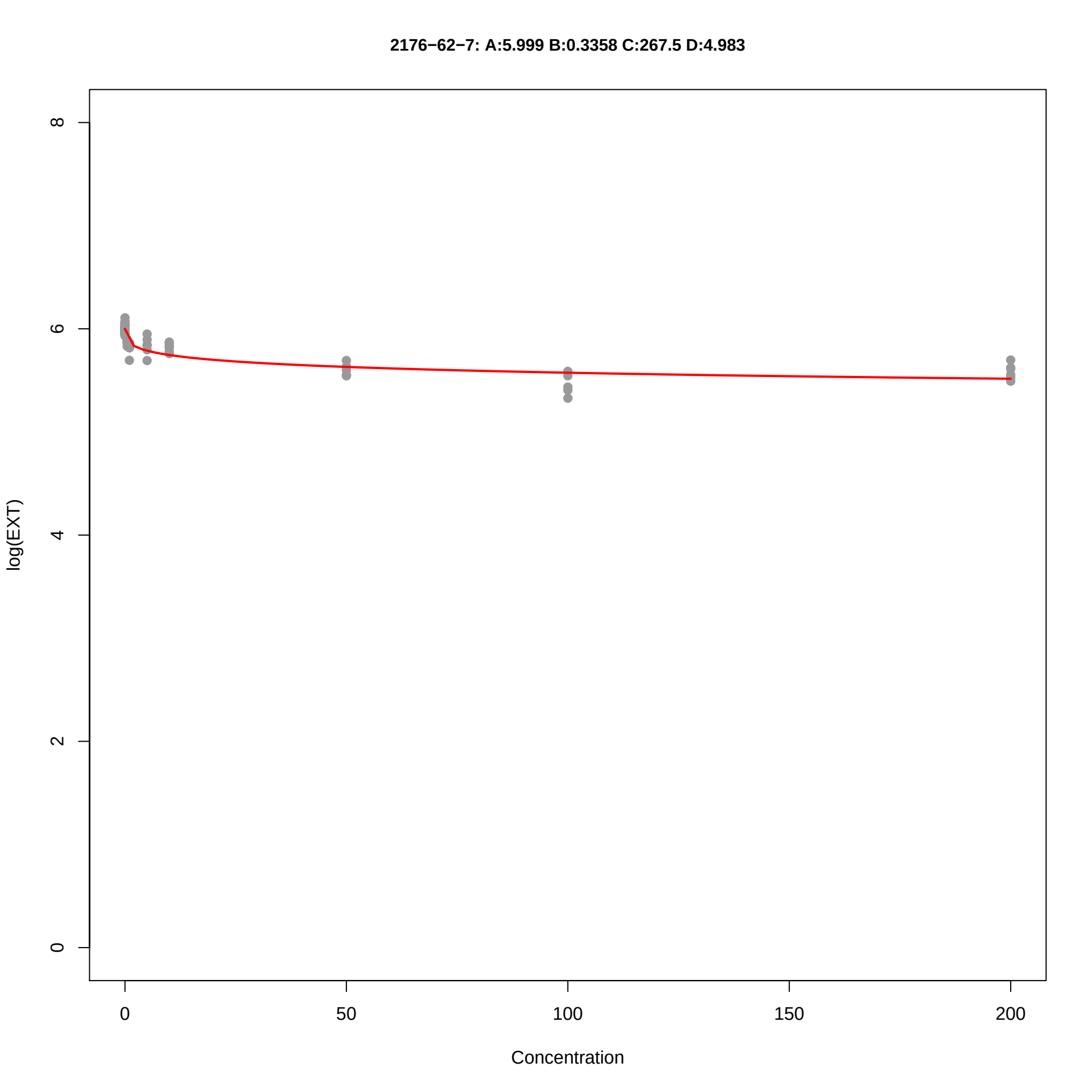
Concentration


2176−62−7: A:5.999 B:0.3358 C:267.5 D:4.983
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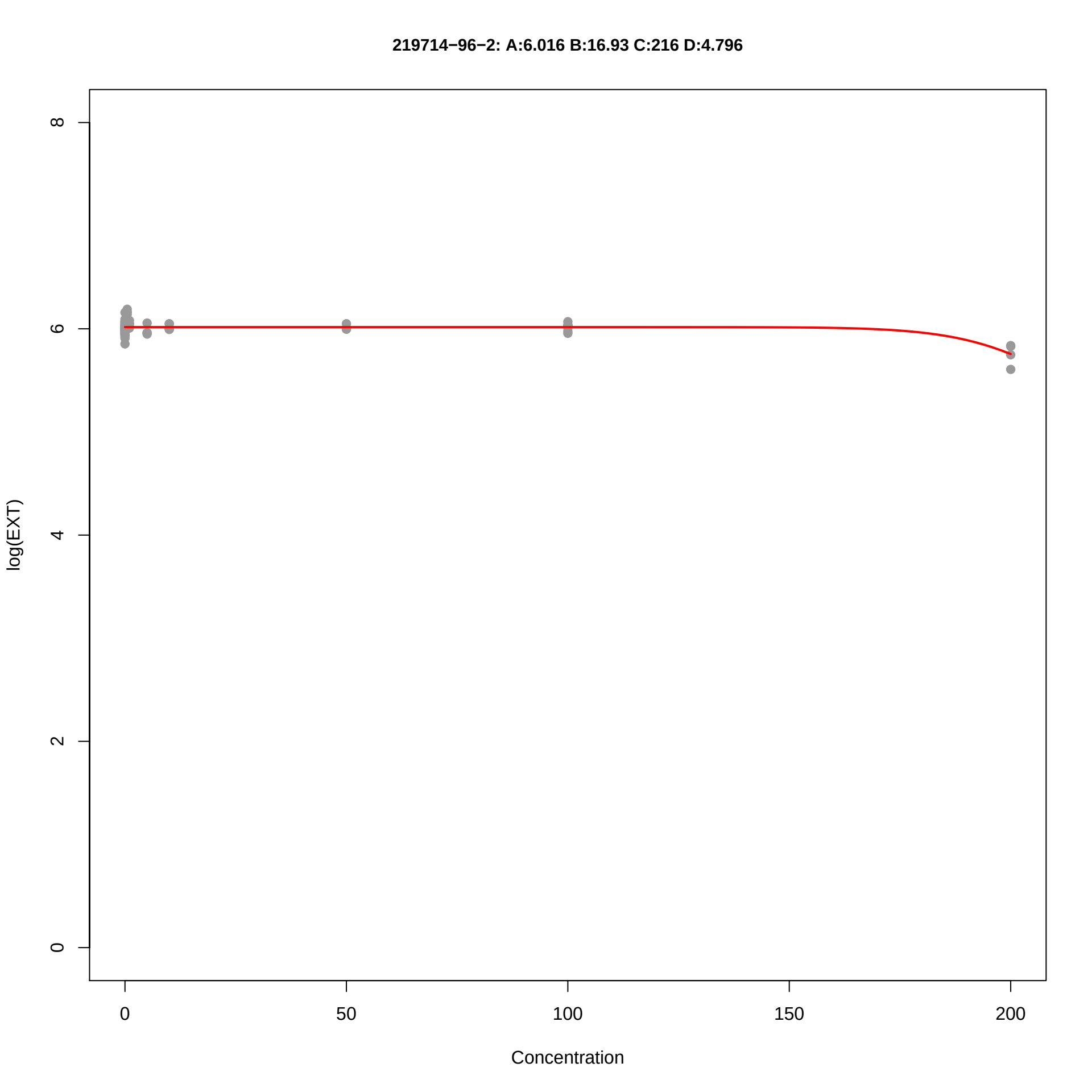
Concentration


219714−96−2: A:6.016 B:16.93 C:216 D:4.796
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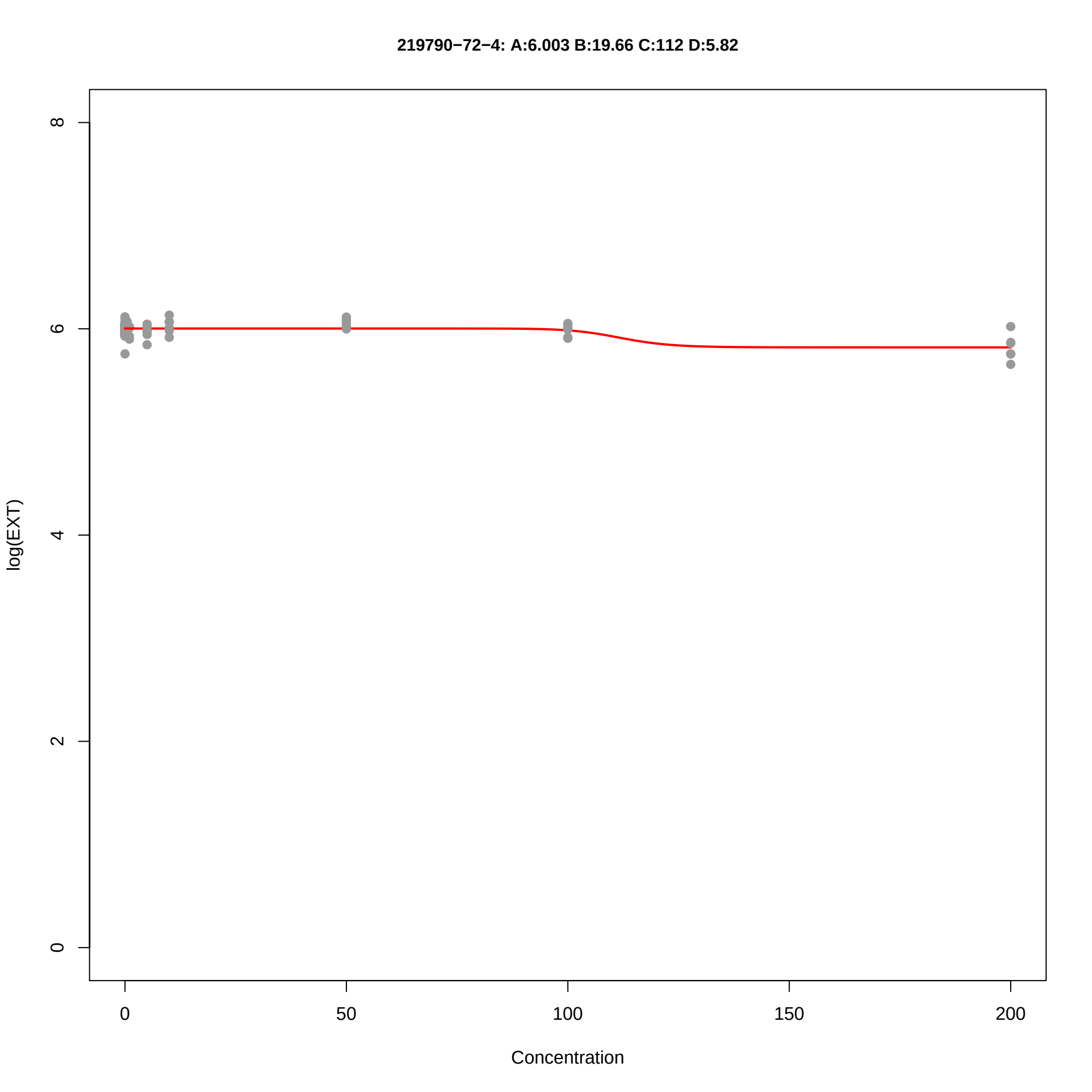
219790−72−4: A:6.003 B:19.66 C:112 D:5.82
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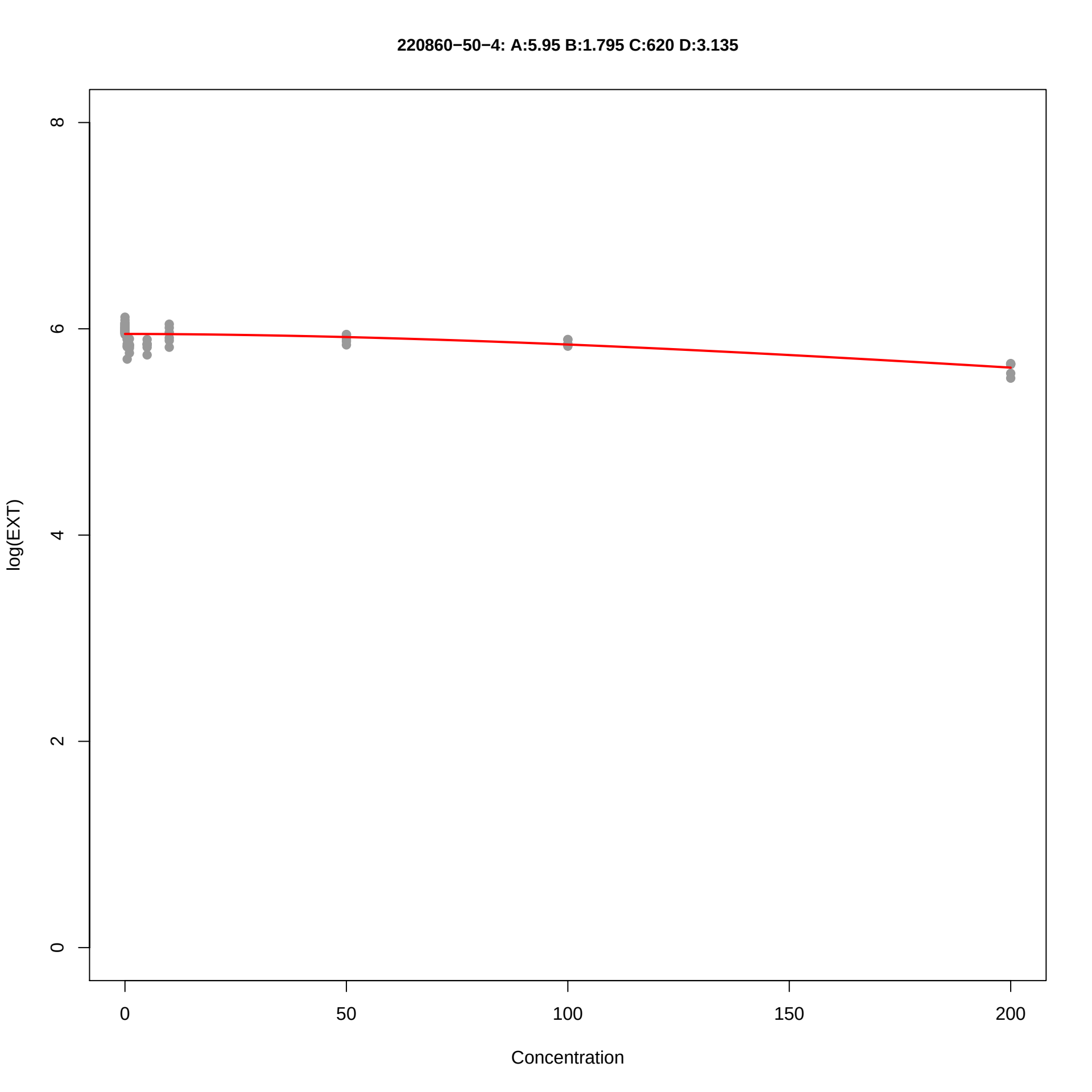
Concentration


220860−50−4: A:5.95 B:1.795 C:620 D:3.135
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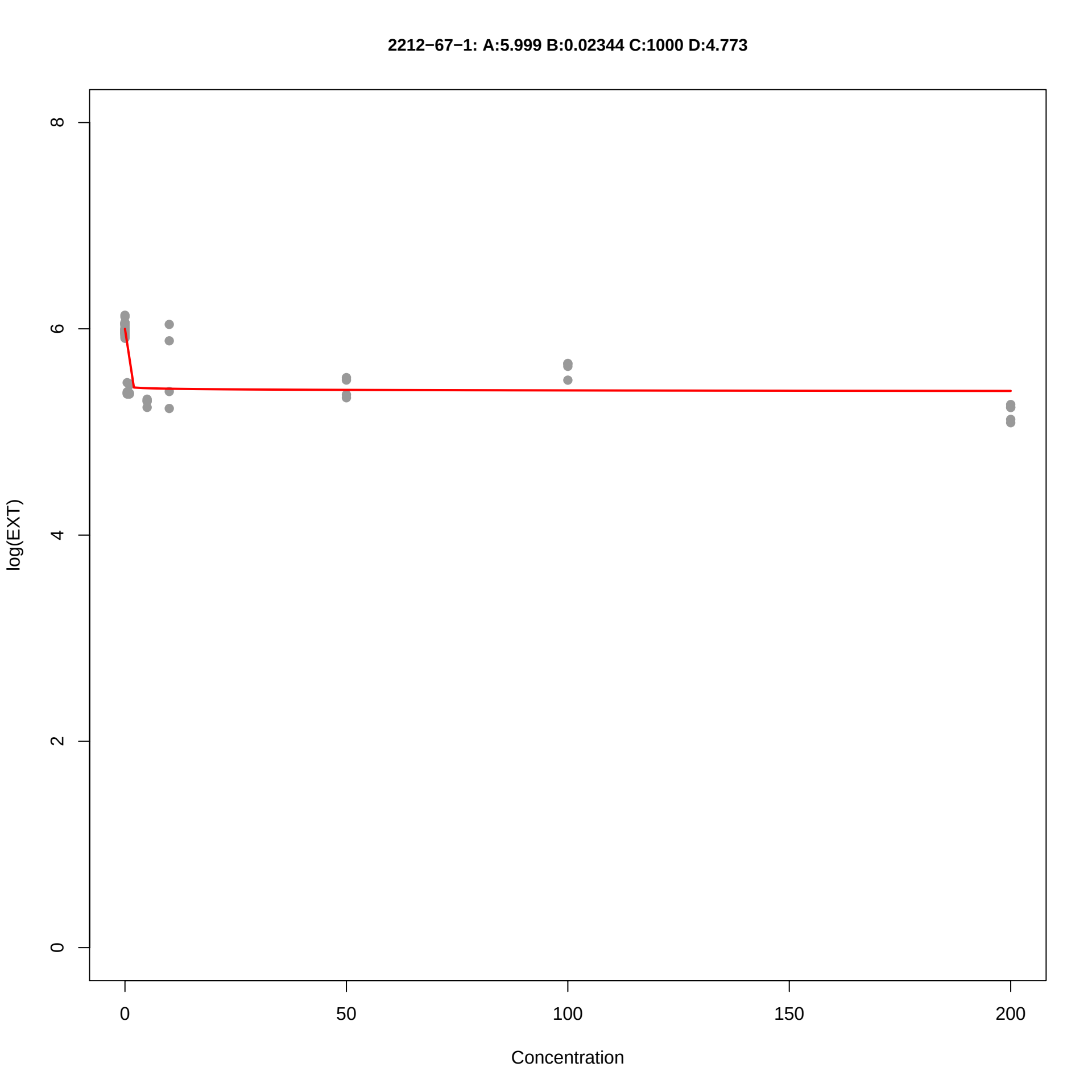
Concentration


2212−67−1: A:5.999 B:0.02344 C:1000 D:4.773
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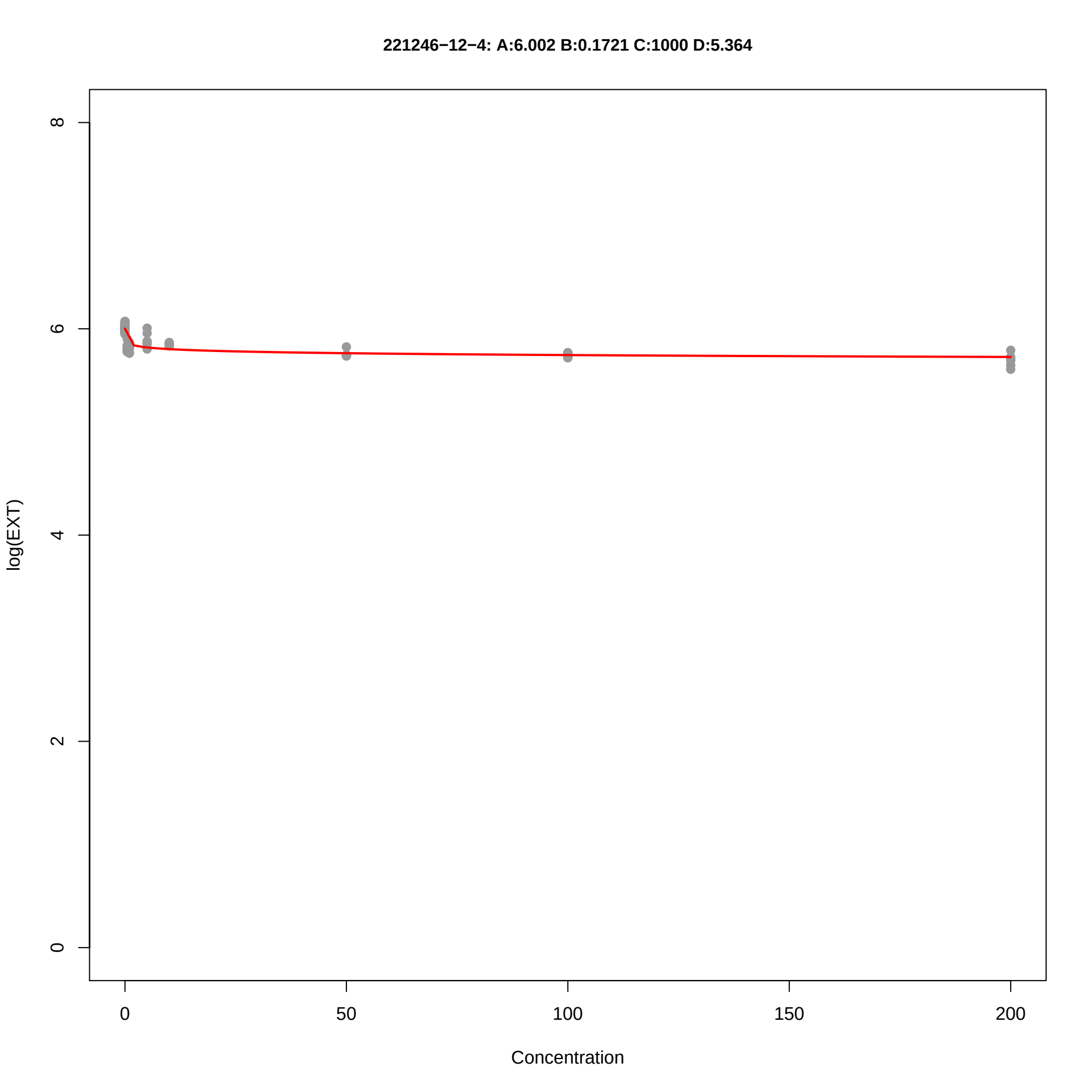
221246−12−4: A:6.002 B:0.1721 C:1000 D:5.364
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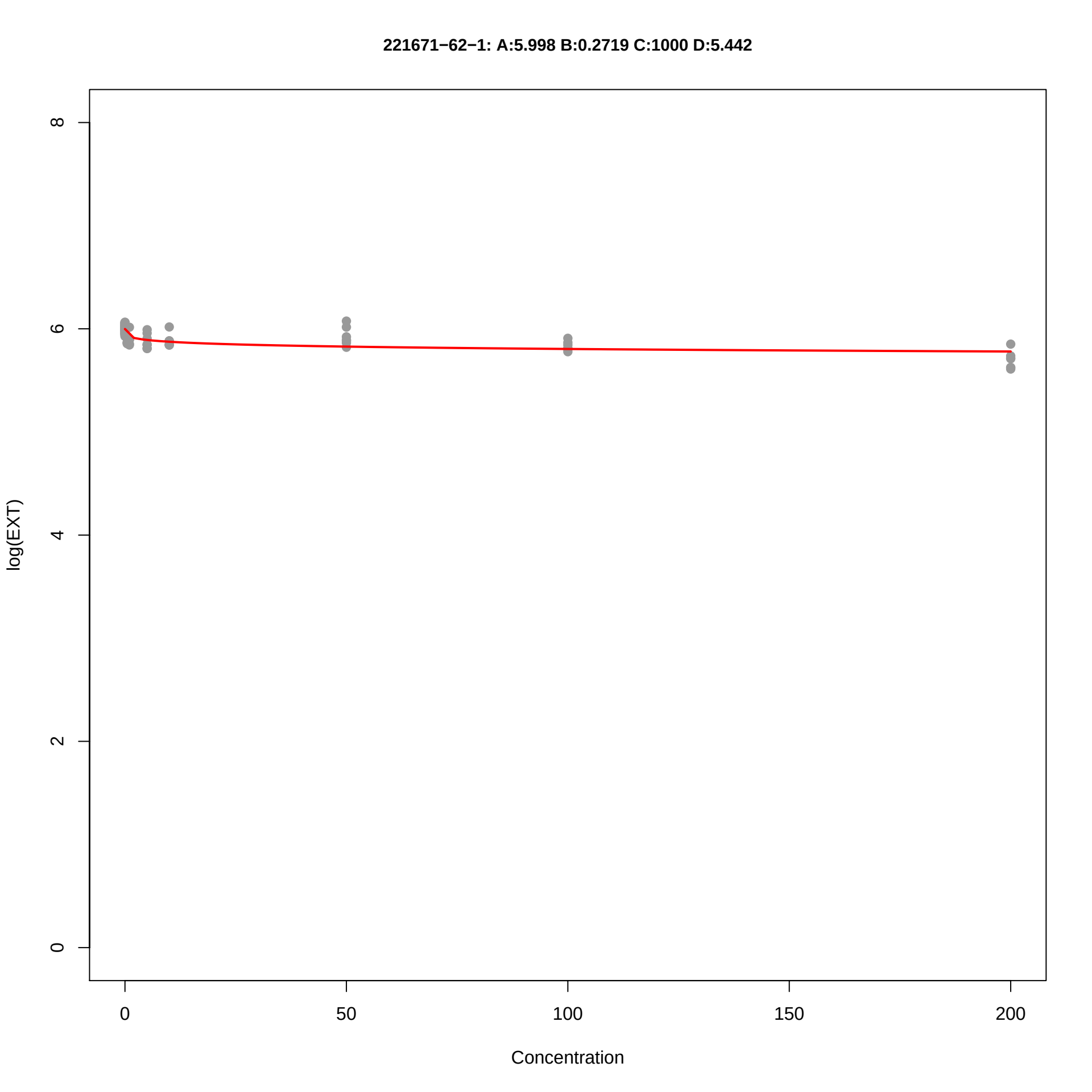
221671−62−1: A:5.998 B:0.2719 C:1000 D:5.442
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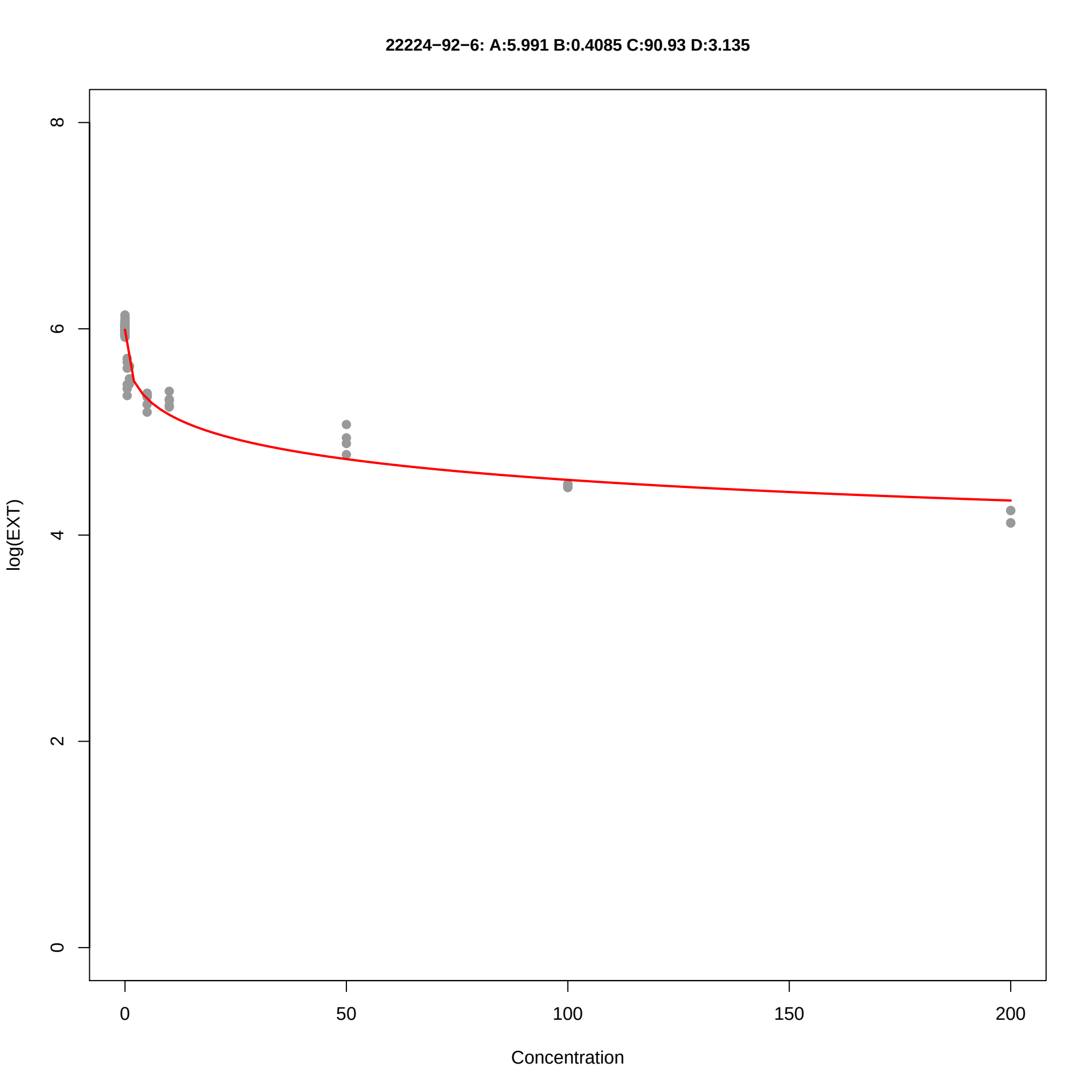
22224−92−6: A:5.991 B:0.4085 C:90.93 D:3.135
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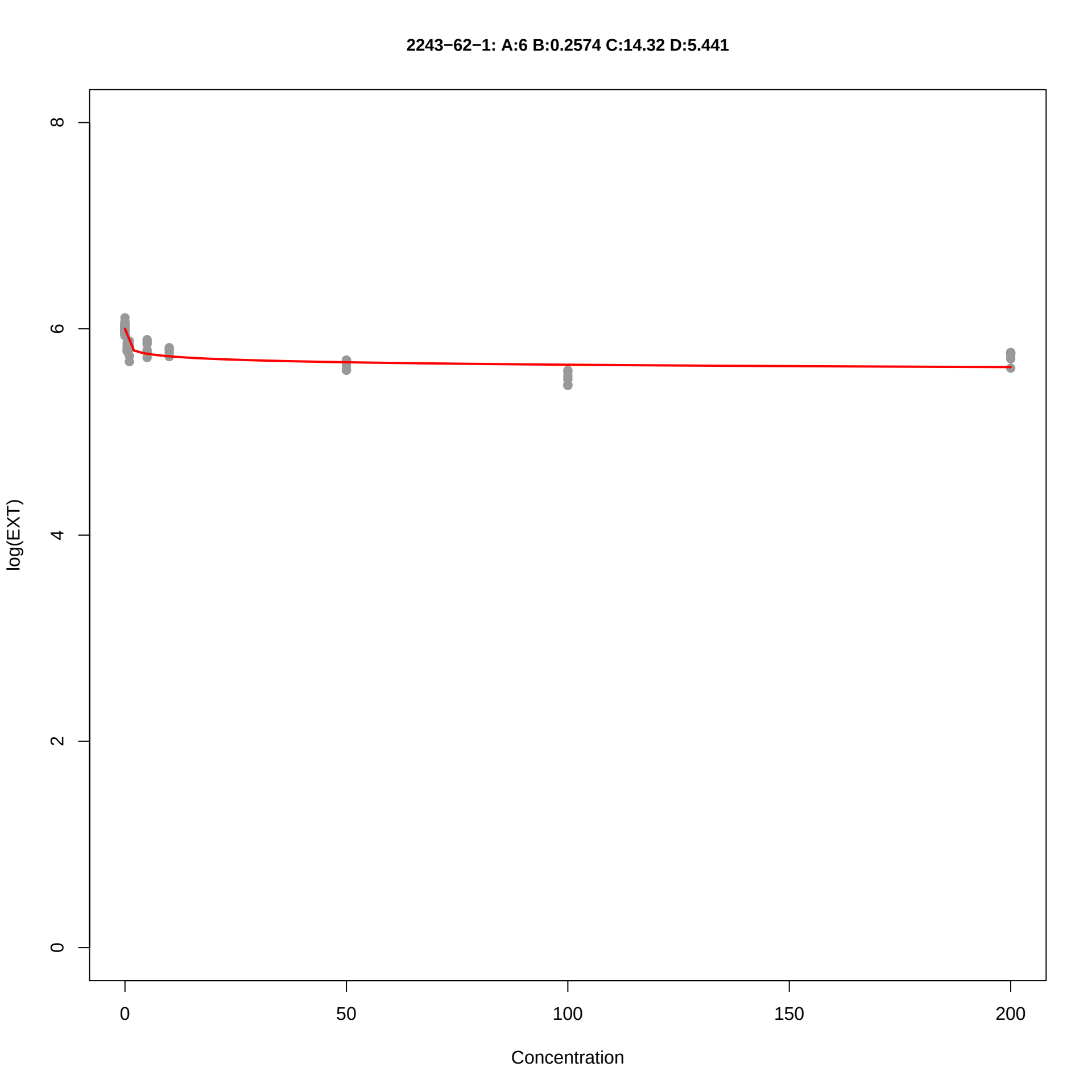
2243−62−1: A:6 B:0.2574 C:14.32 D:5.441
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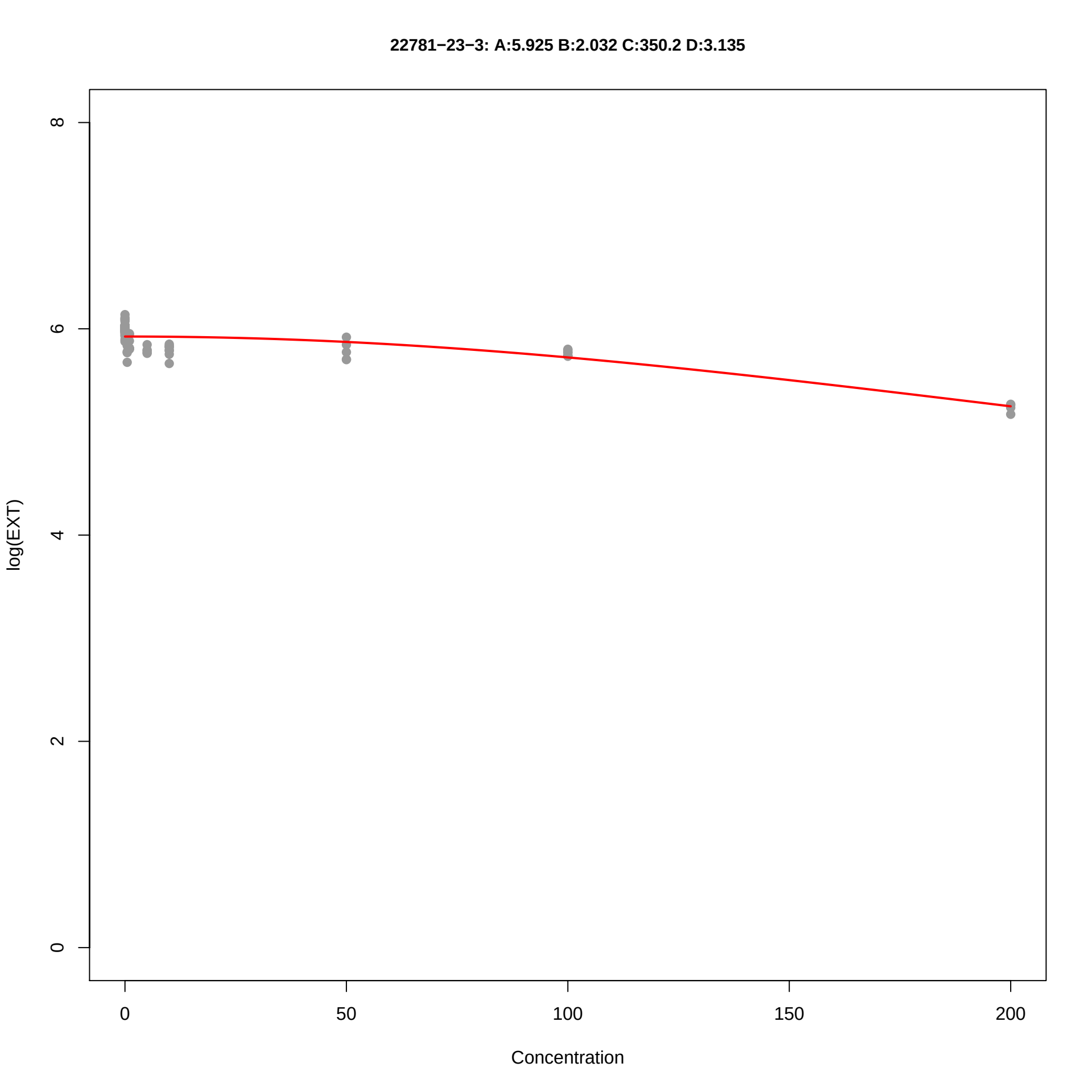
22781−23−3: A:5.925 B:2.032 C:350.2 D:3.135
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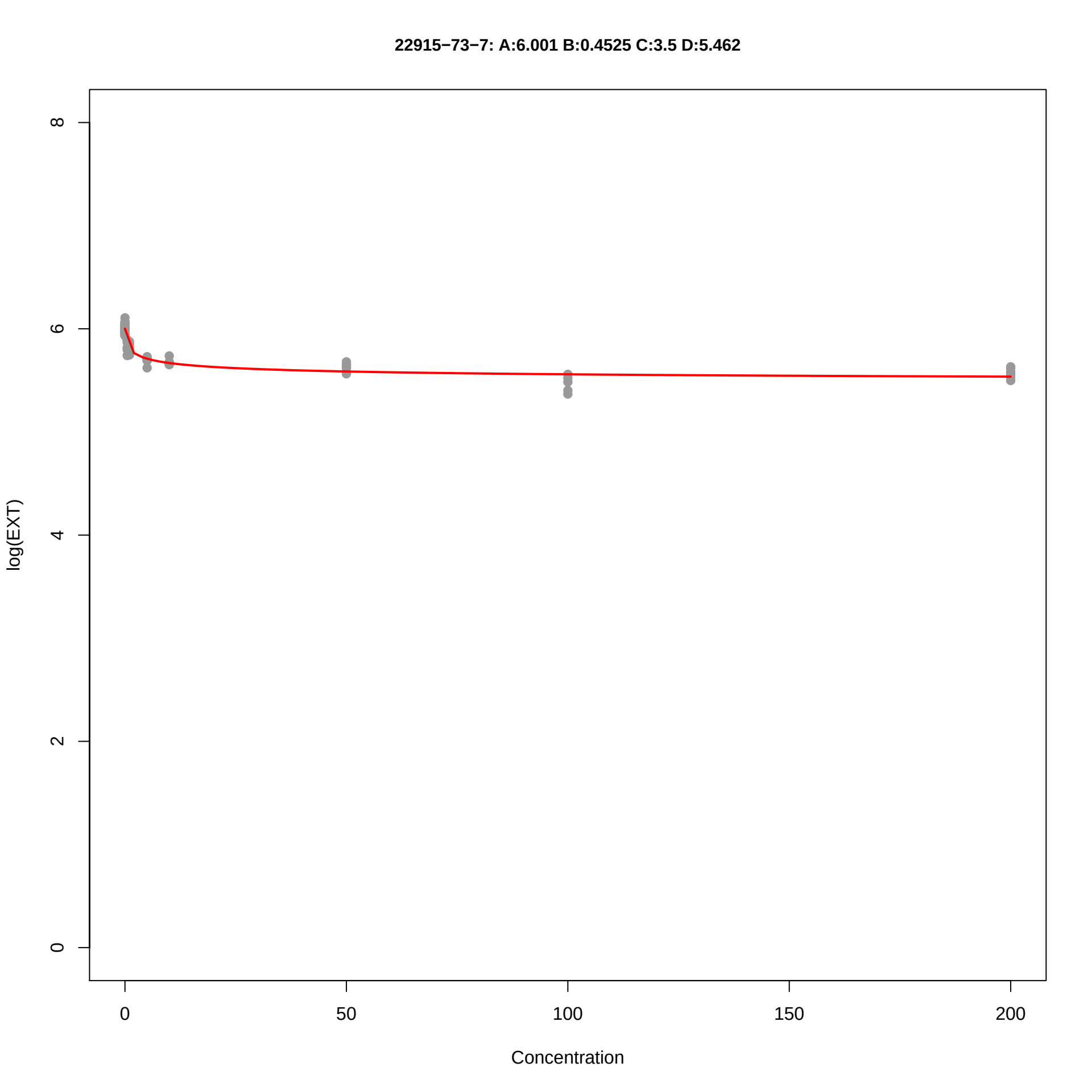
22915−73−7: A:6.001 B:0.4525 C:3.5 D:5.462
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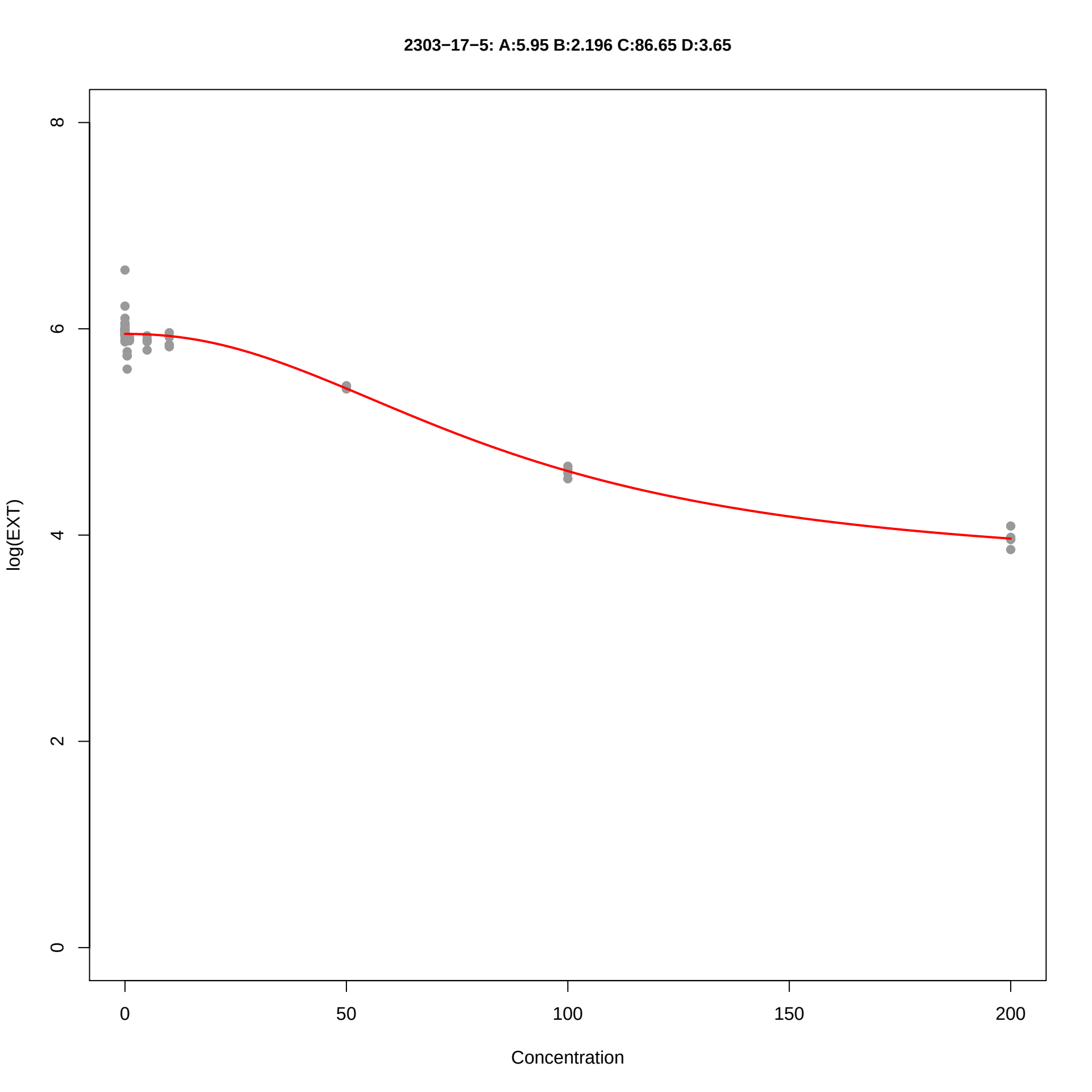
2303−17−5: A:5.95 B:2.196 C:86.65 D:3.65
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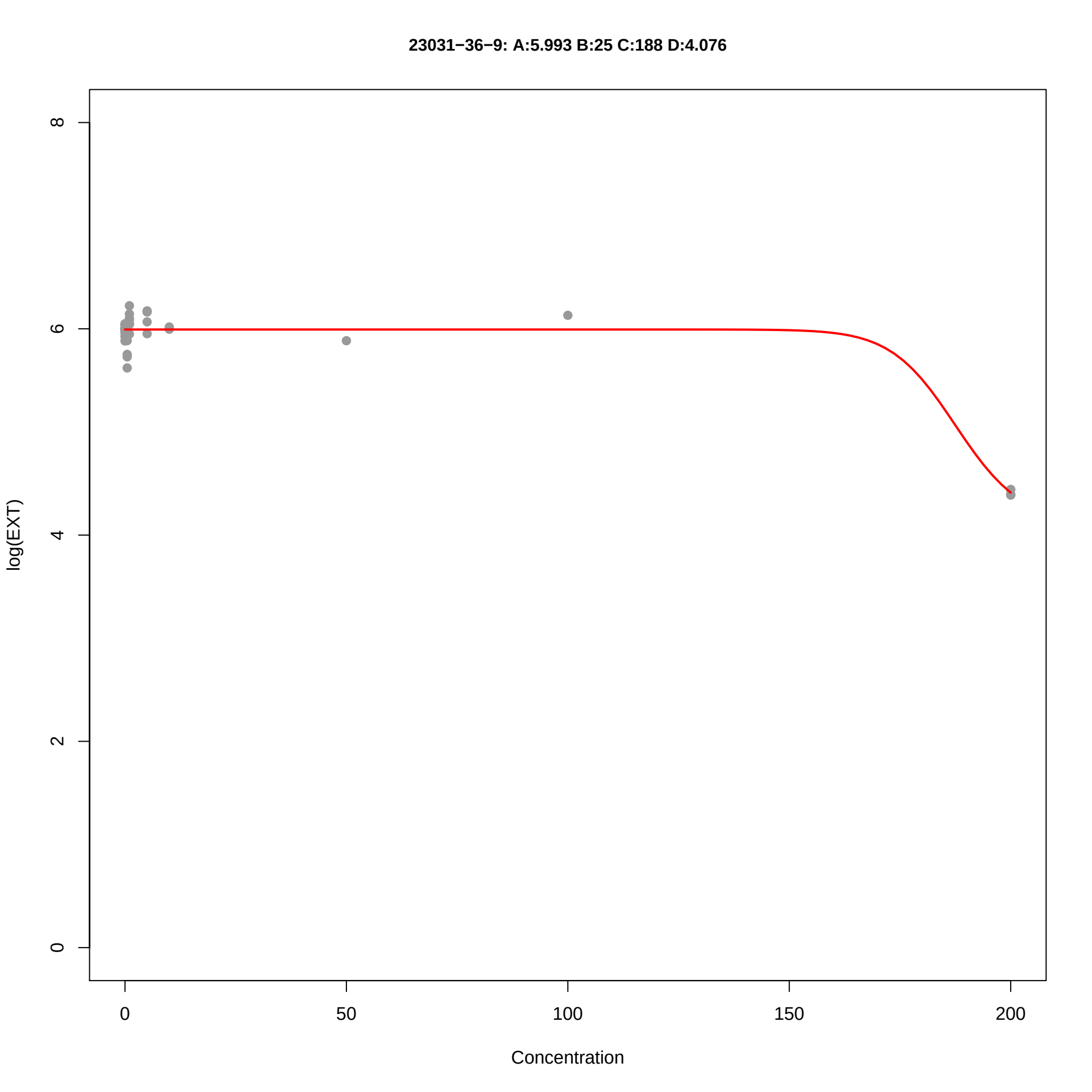
23031−36−9: A:5.993 B:25 C:188 D:4.076
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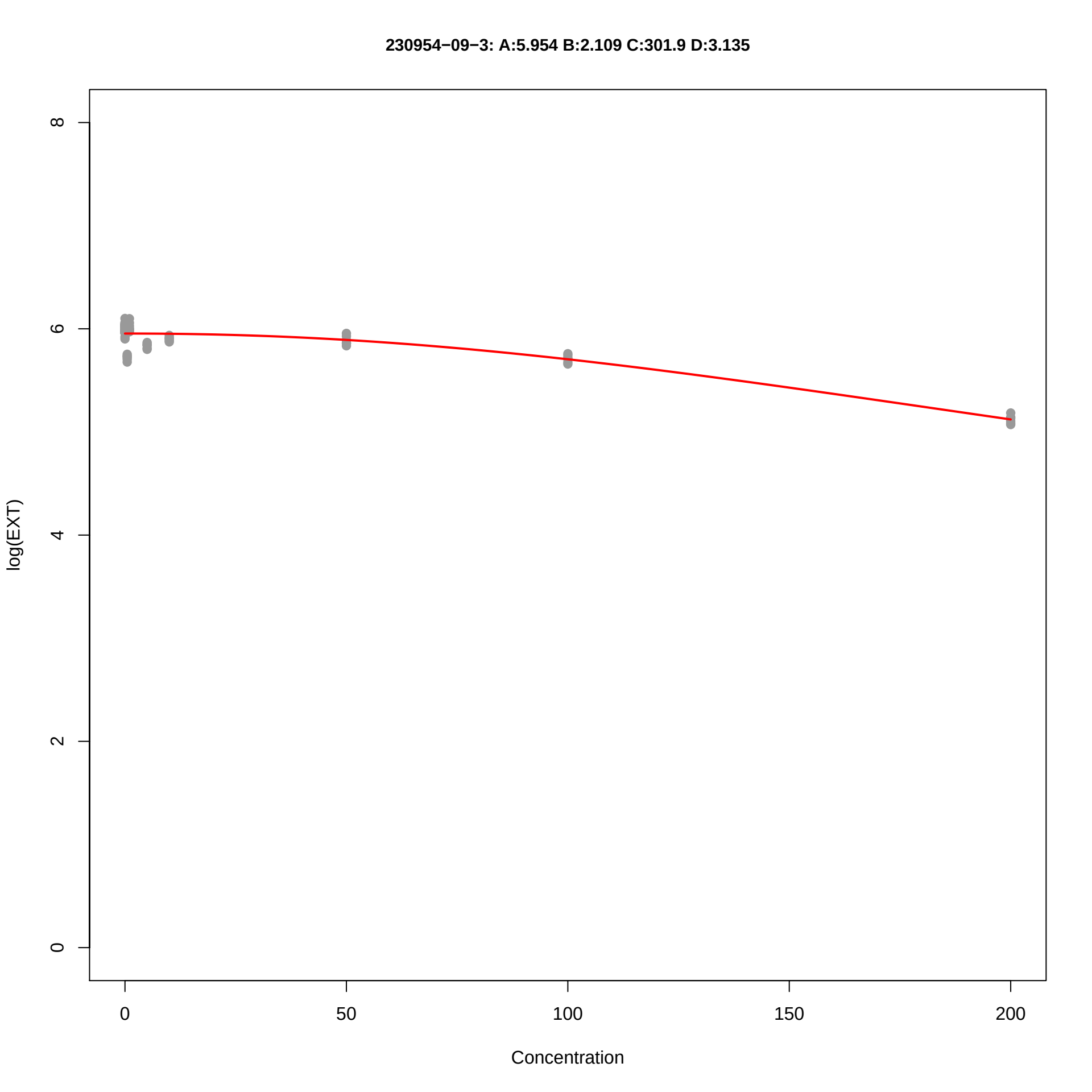
230954−09−3: A:5.954 B:2.109 C:301.9 D:3.135
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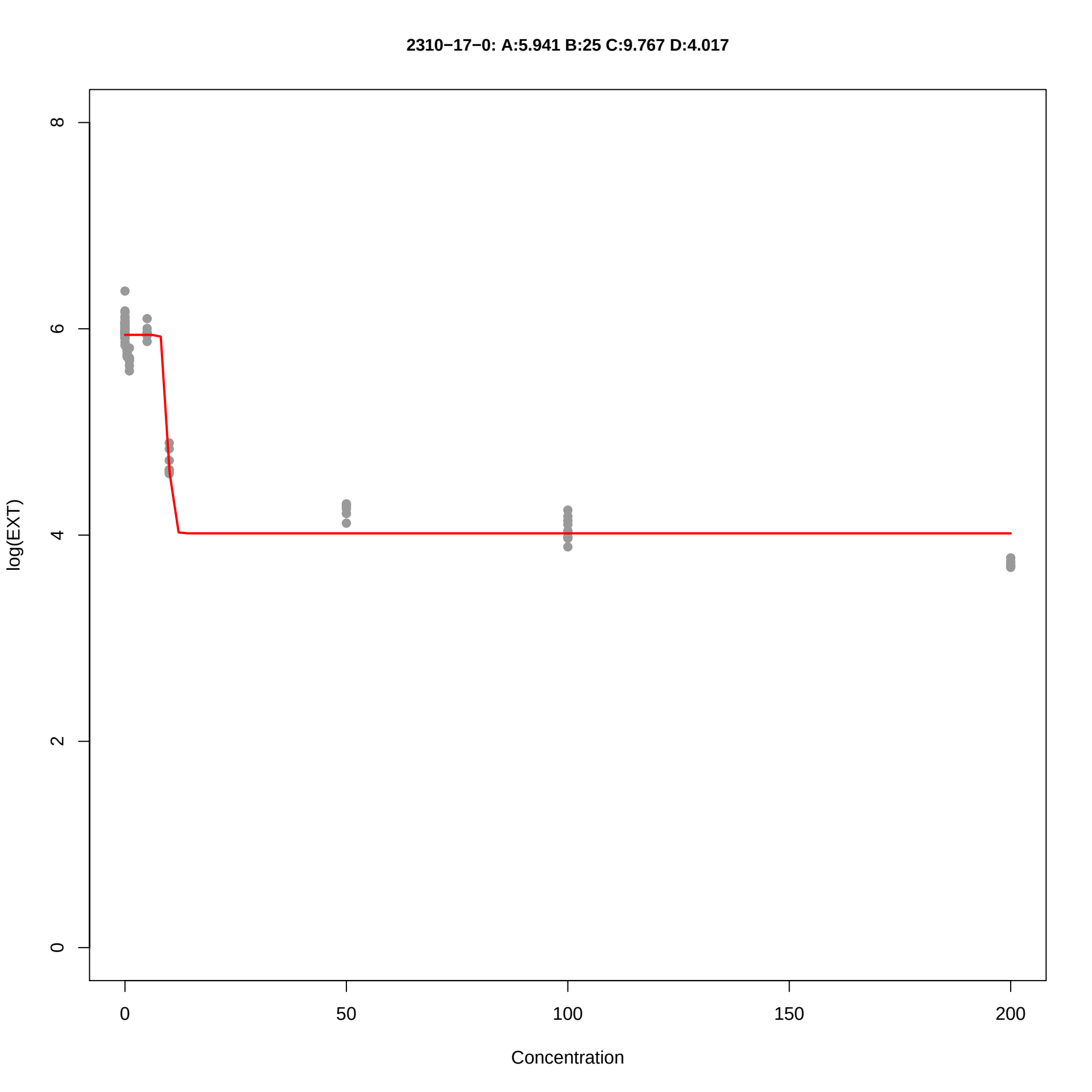
Concentration


2310−17−0: A:5.941 B:25 C:9.767 D:4.017
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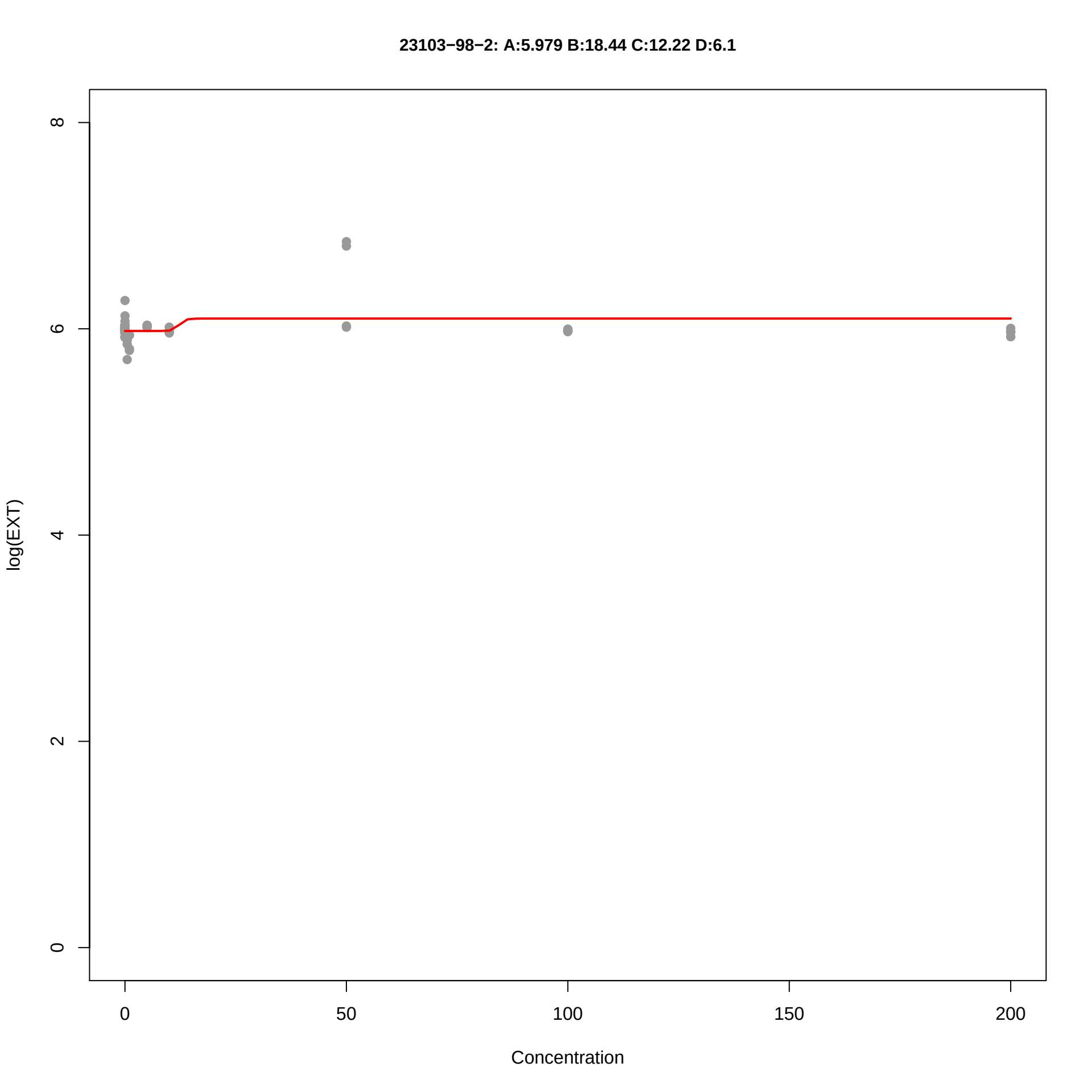
Concentration


23103−98−2: A:5.979 B:18.44 C:12.22 D:6.1
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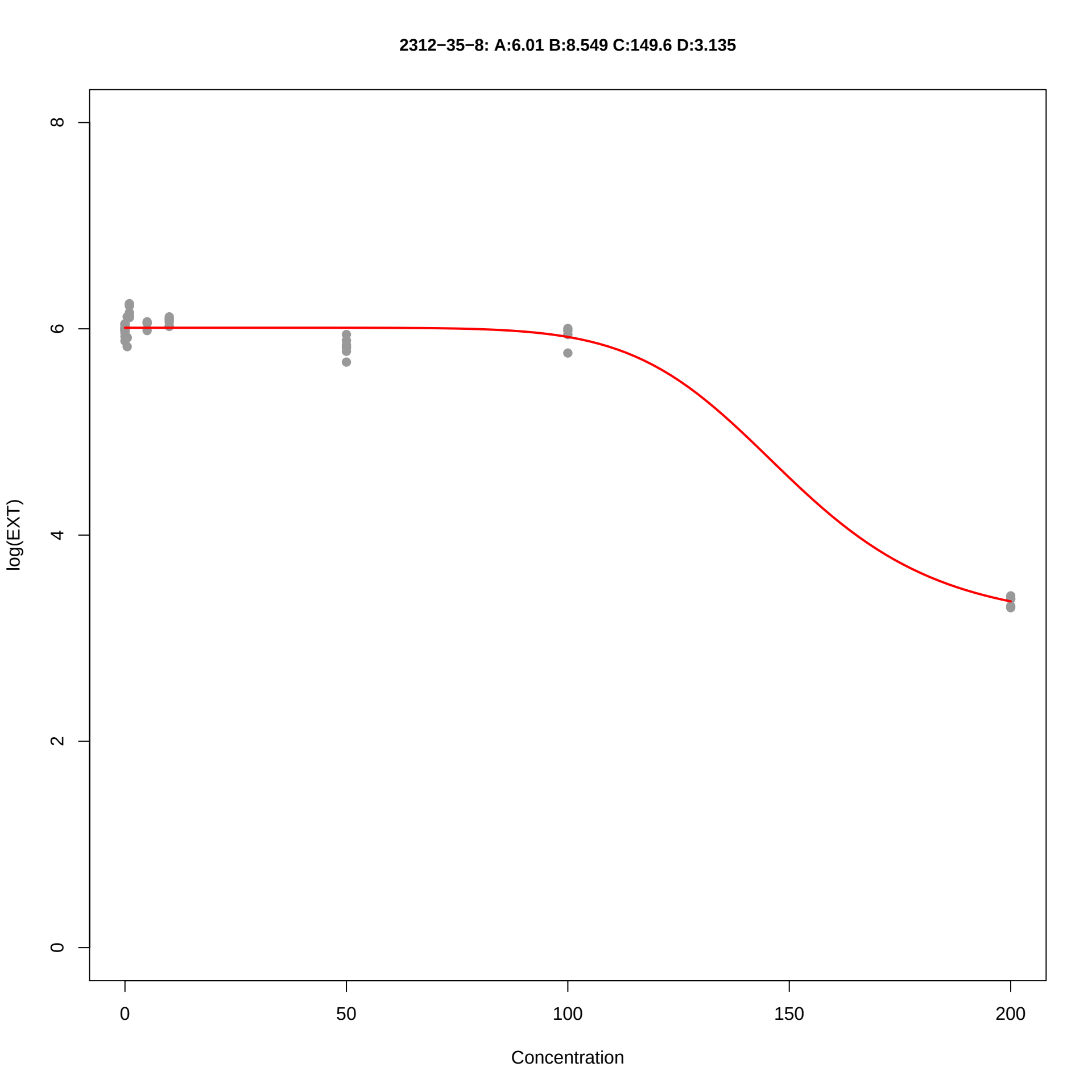
Concentration


2312−35−8: A:6.01 B:8.549 C:149.6 D:3.135
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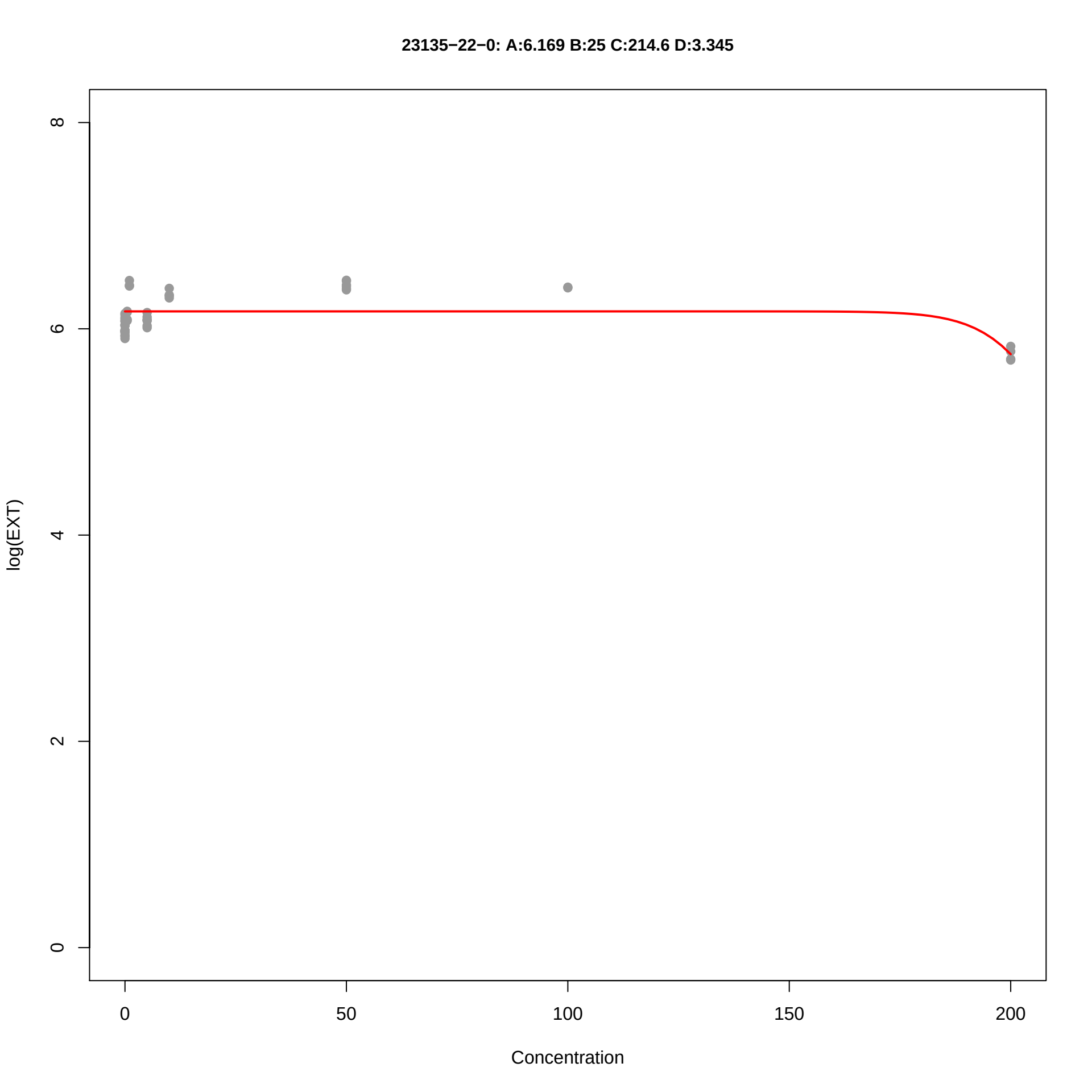
Concentration


23135−22−0: A:6.169 B:25 C:214.6 D:3.345
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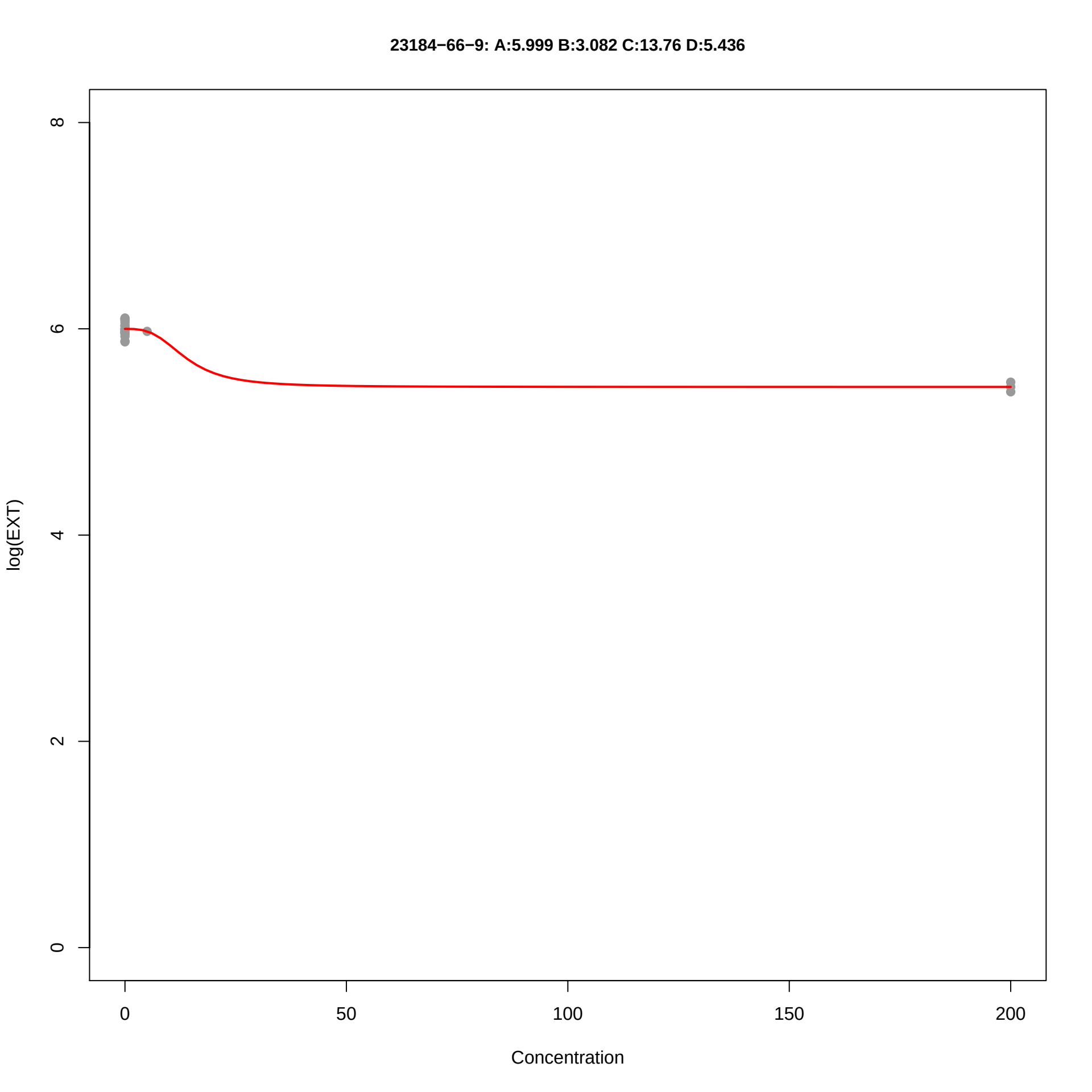
Concentration


23184−66−9: A:5.999 B:3.082 C:13.76 D:5.436
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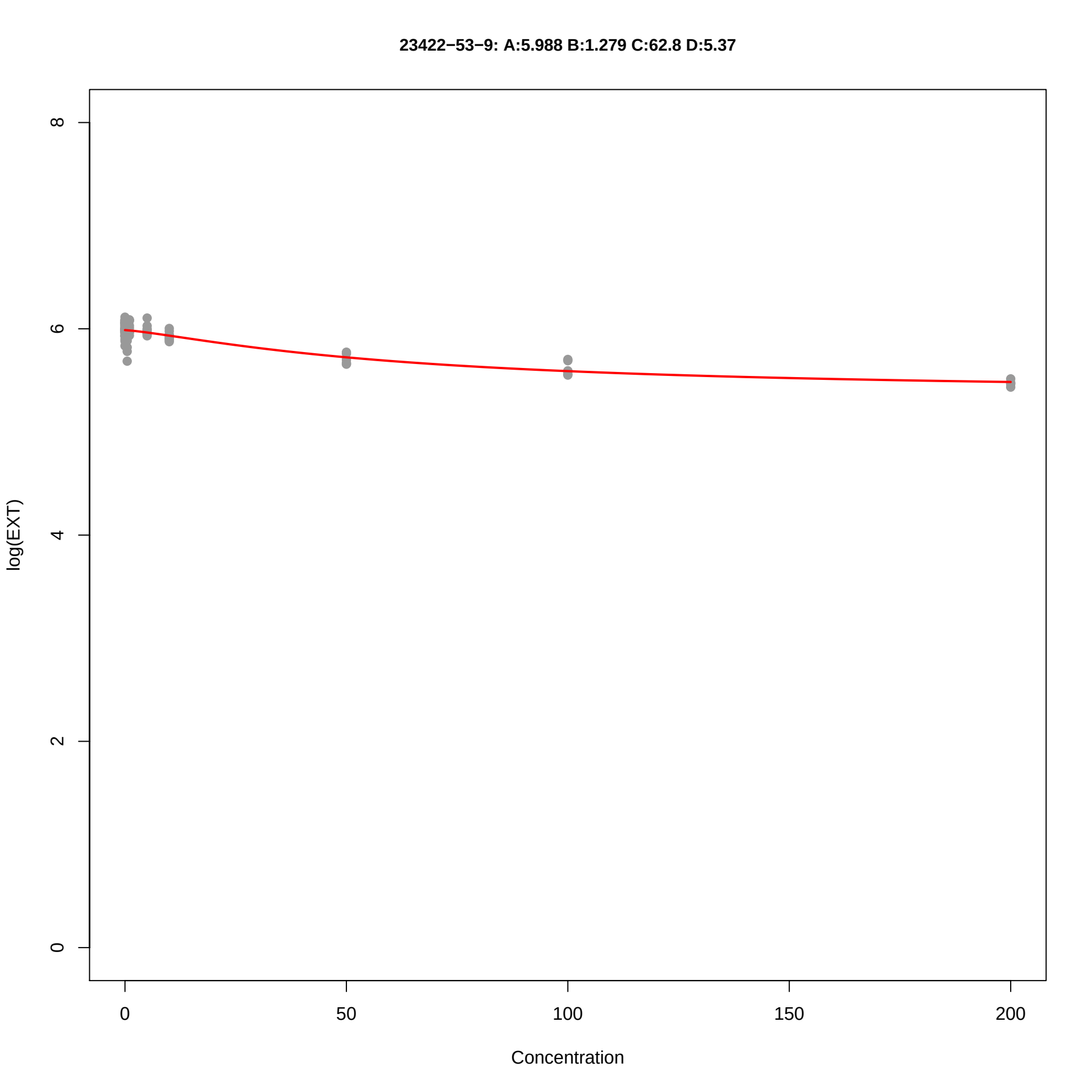
Concentration


23422−53−9: A:5.988 B:1.279 C:62.8 D:5.37
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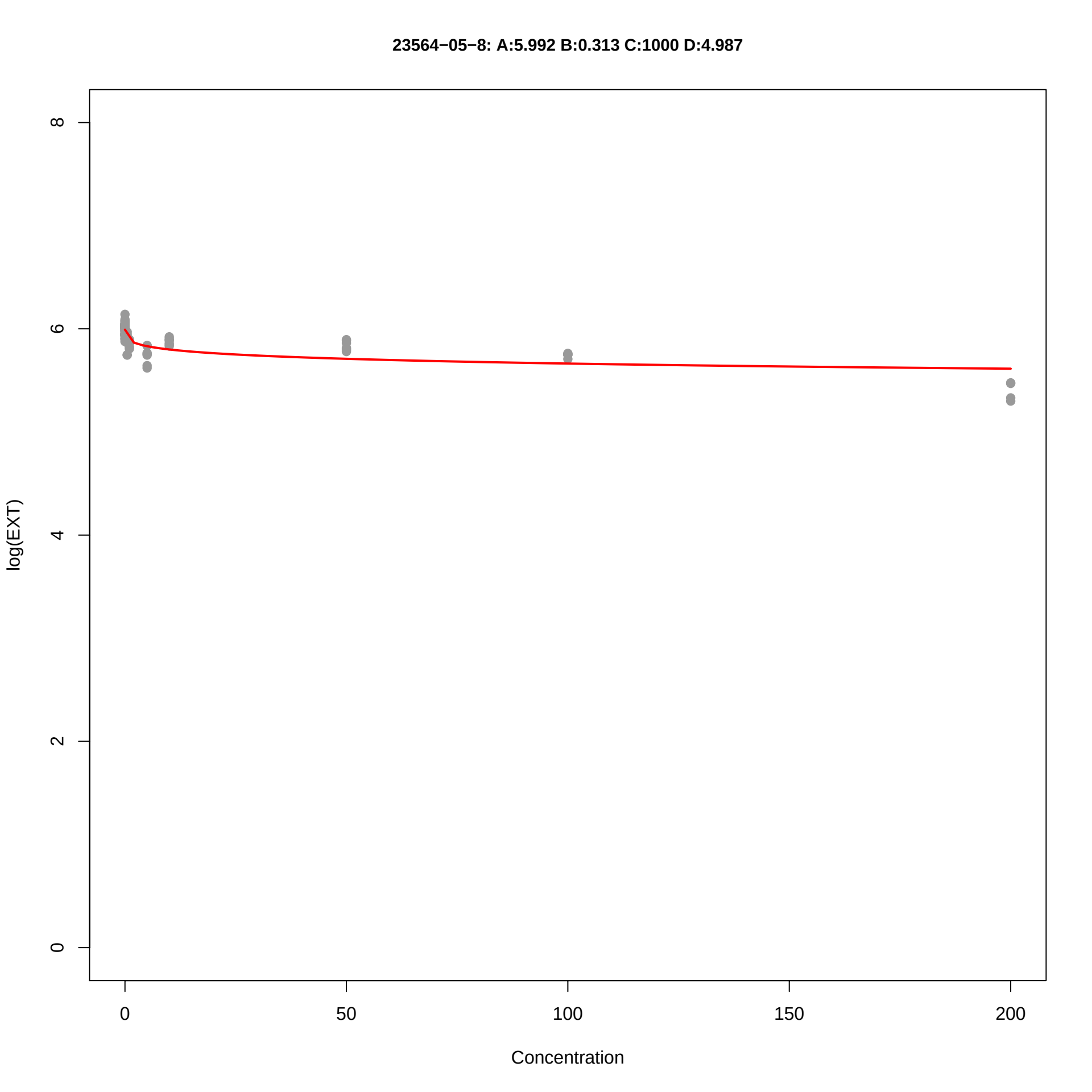
Concentration


23564−05−8: A:5.992 B:0.313 C:1000 D:4.987
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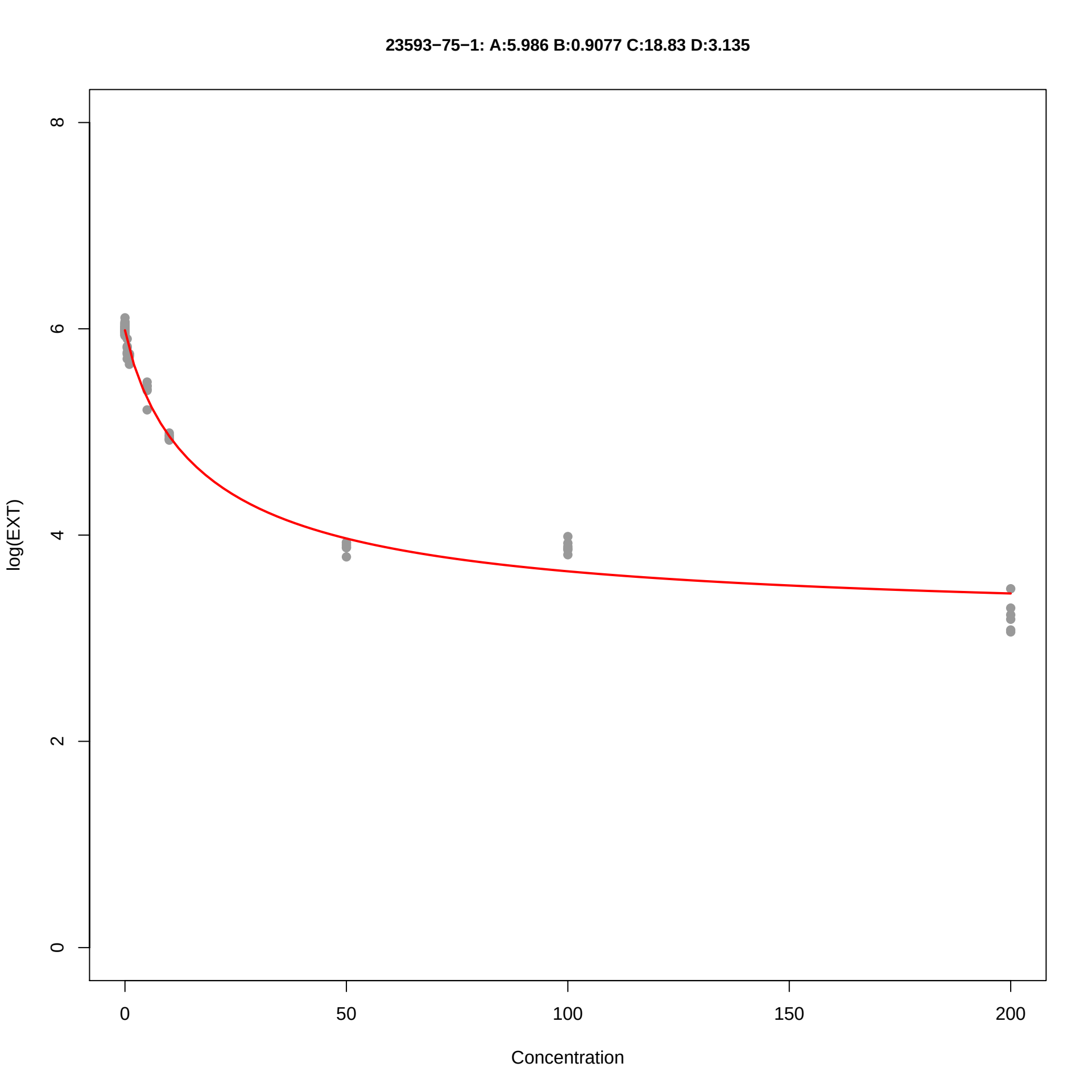
Concentration


23593−75−1: A:5.986 B:0.9077 C:18.83 D:3.135
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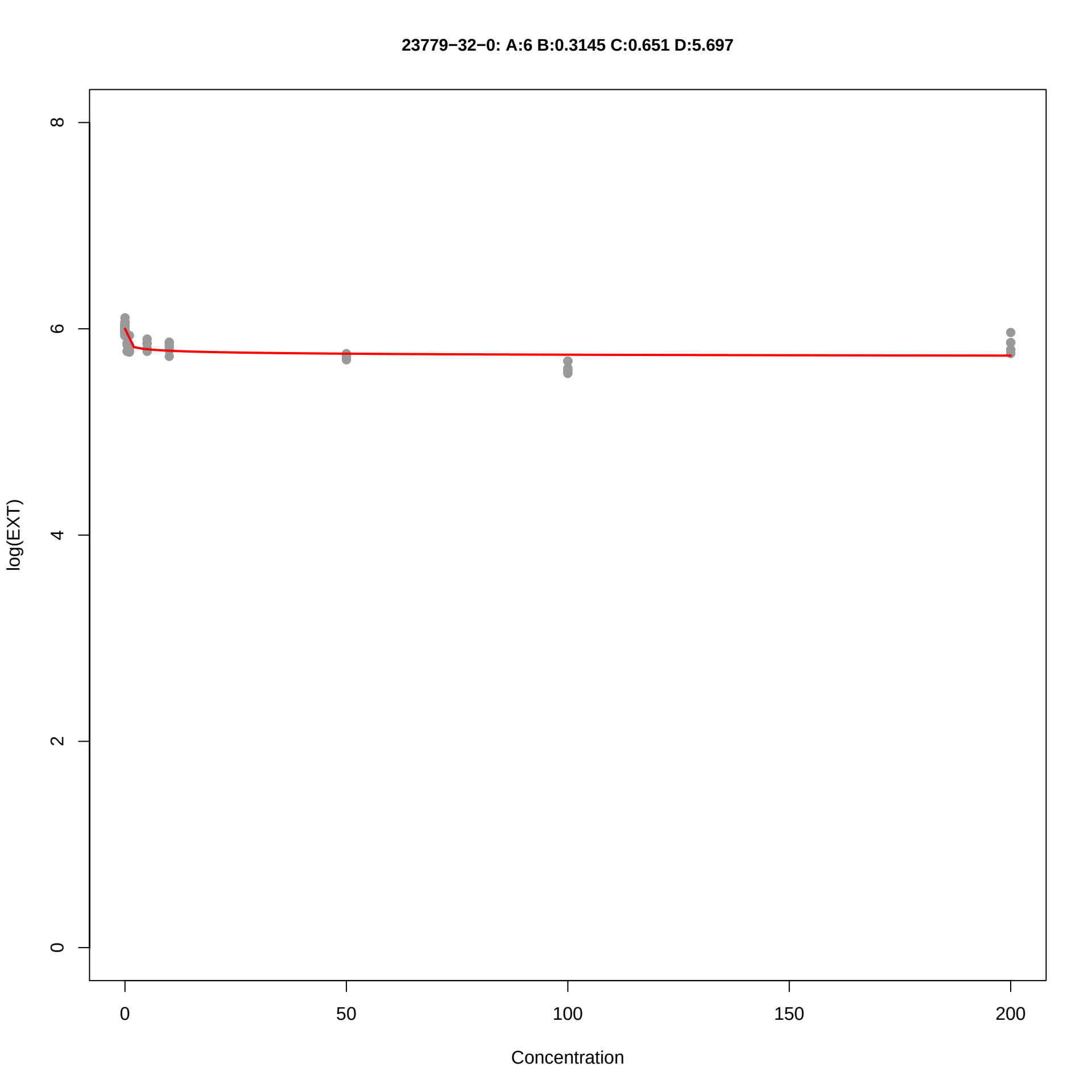
Concentration


23779−32−0: A:6 B:0.3145 C:0.651 D:5.697
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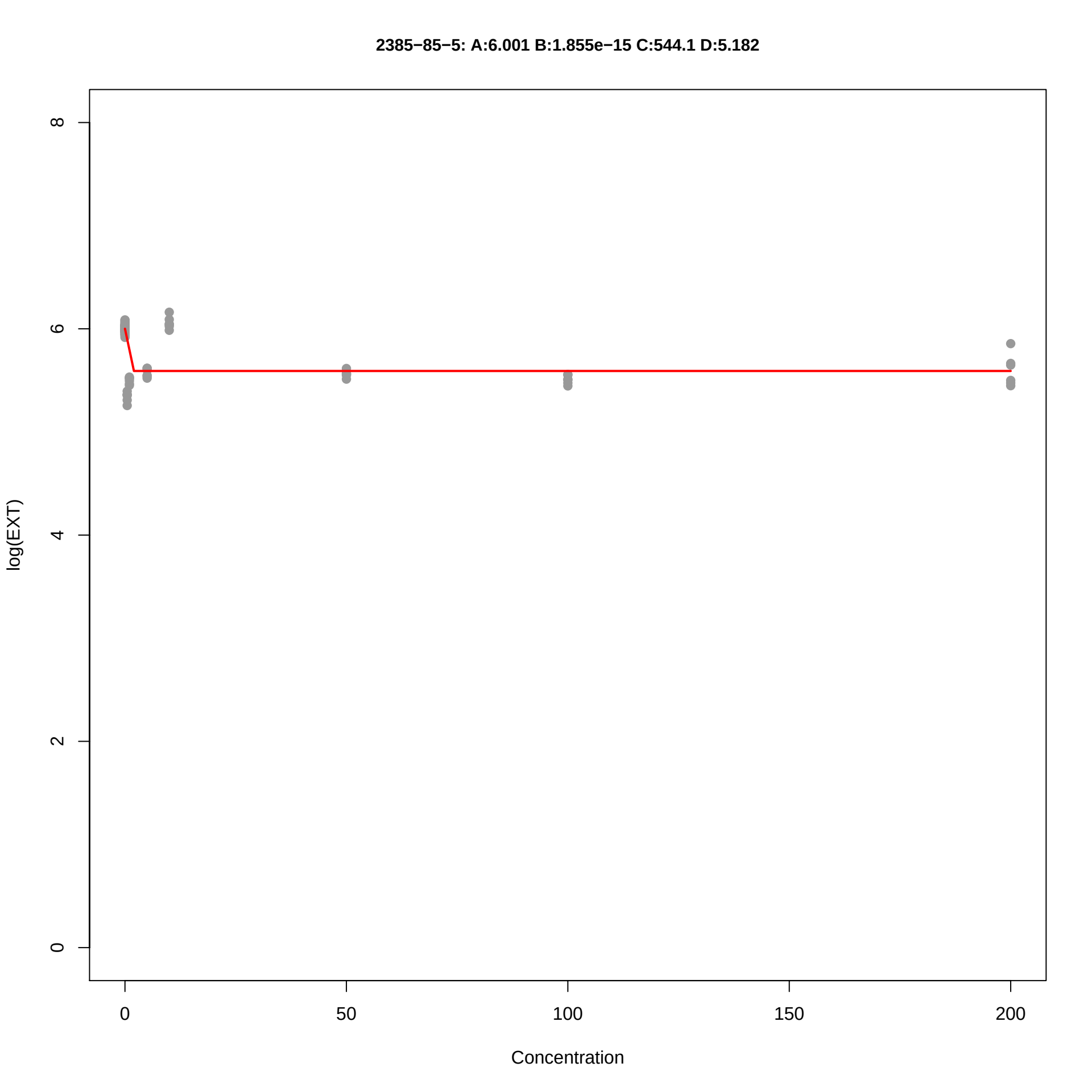
Concentration


2385−85−5: A:6.001 B:1.855e−15 C:544.1 D:5.182
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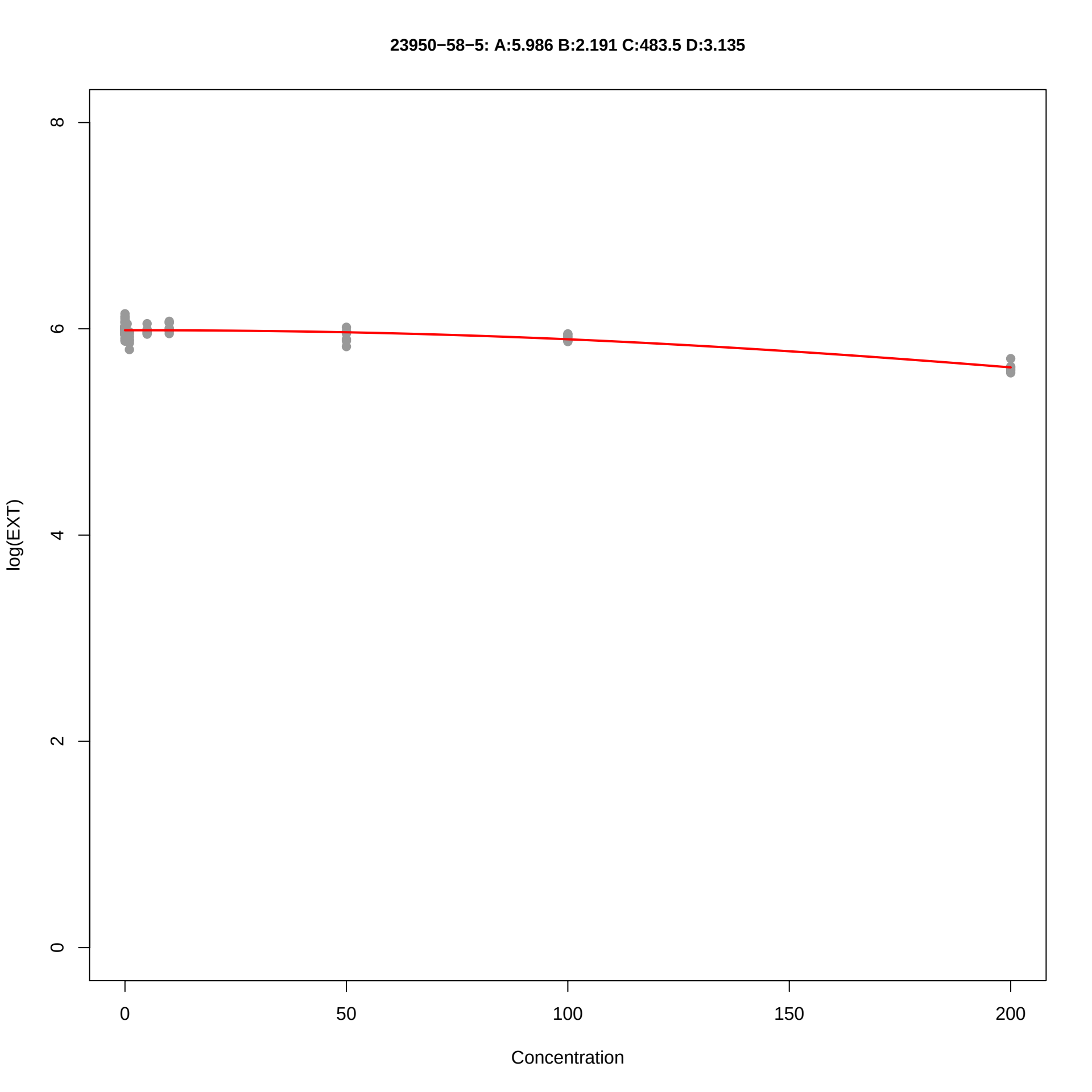
Concentration


23950−58−5: A:5.986 B:2.191 C:483.5 D:3.135
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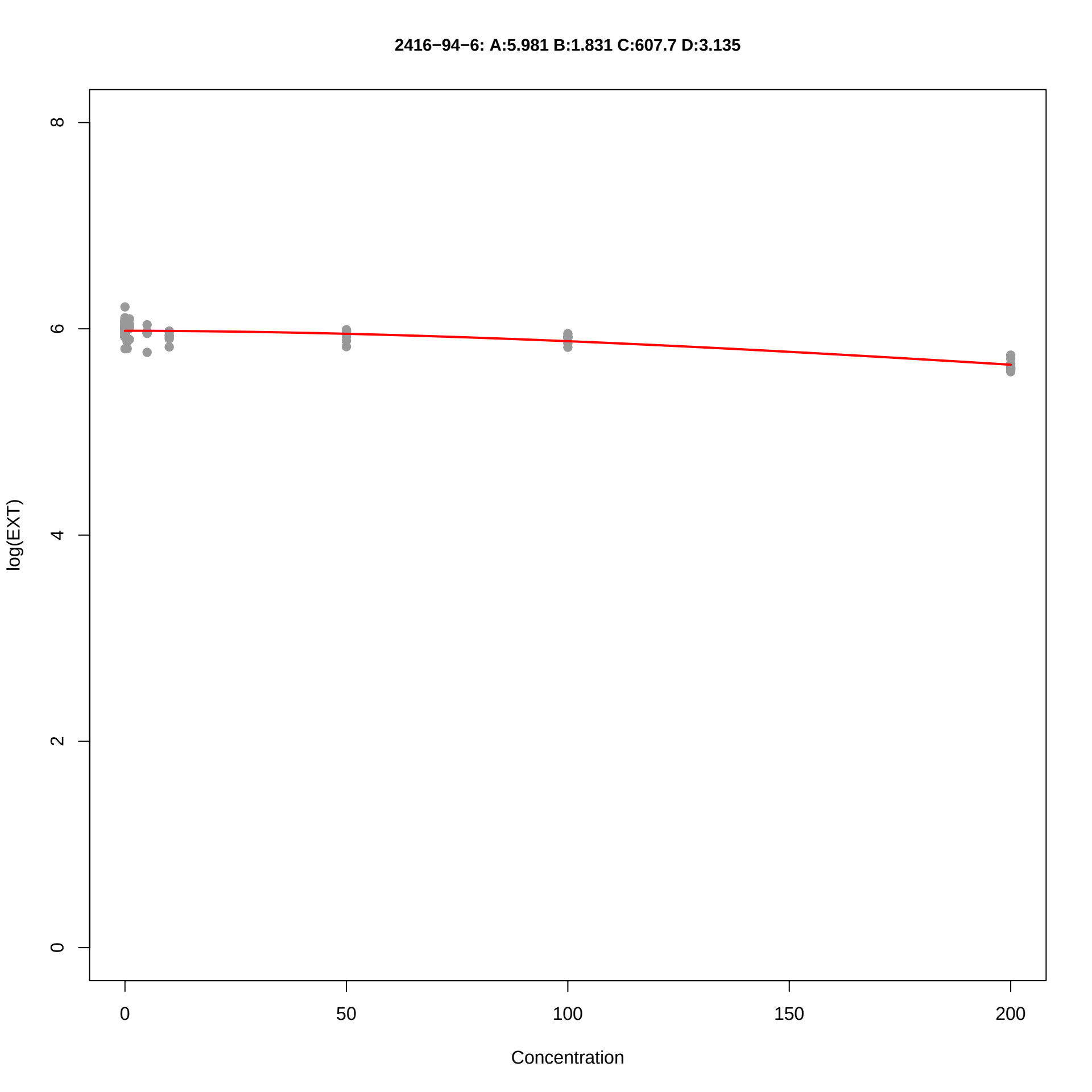
Concentration


2416−94−6: A:5.981 B:1.831 C:607.7 D:3.135
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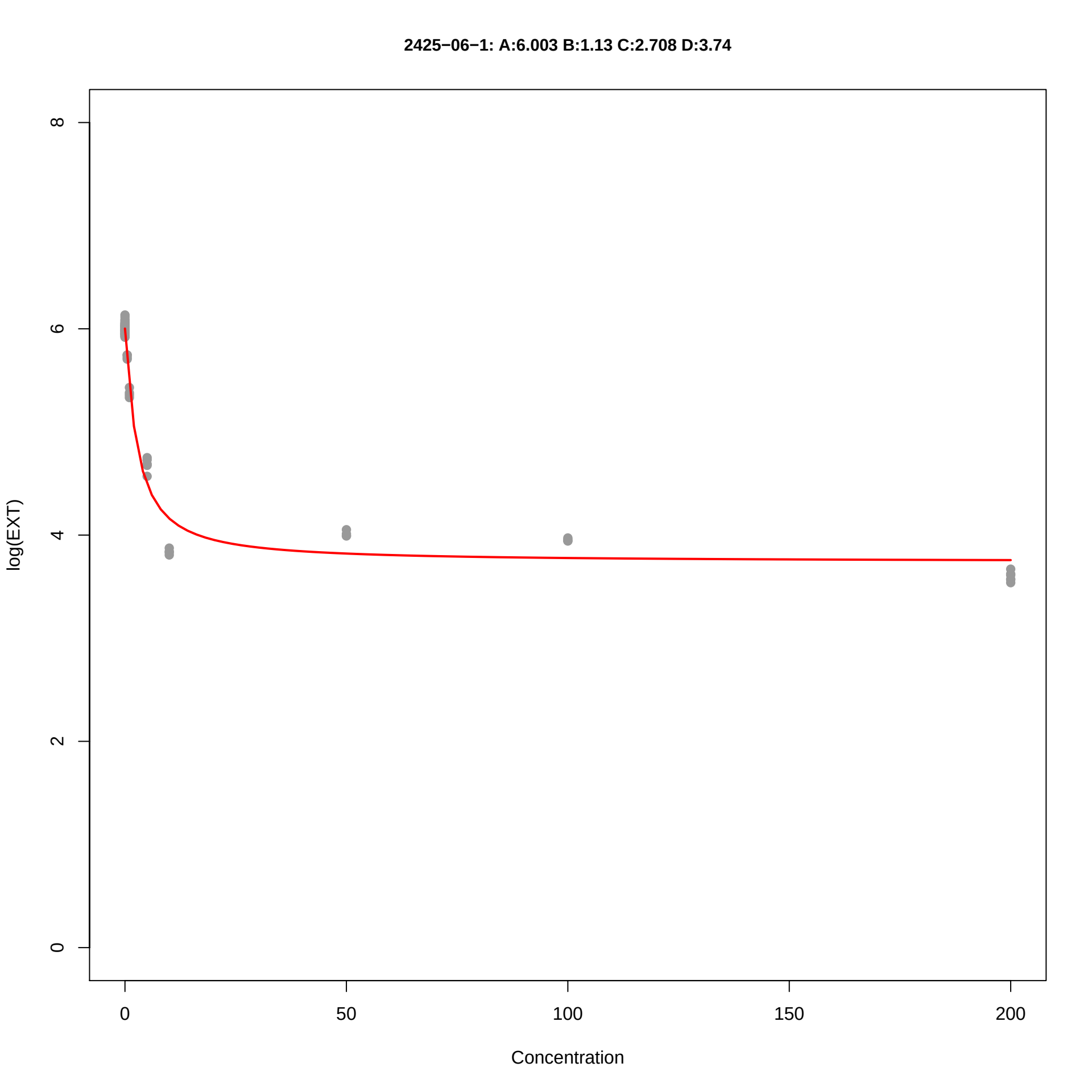
Concentration


2425−06−1: A:6.003 B:1.13 C:2.708 D:3.74
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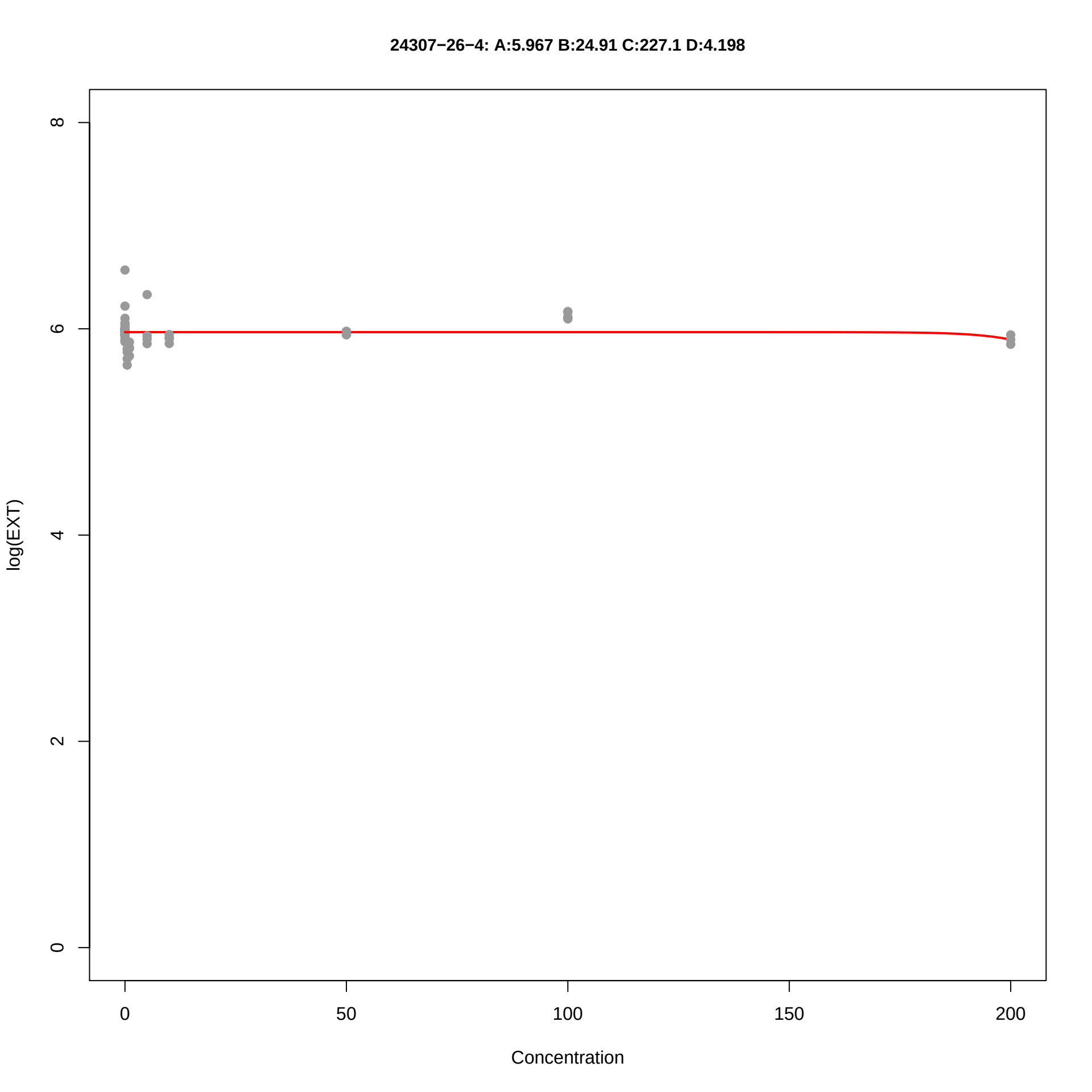
Concentration


24307−26−4: A:5.967 B:24.91 C:227.1 D:4.198
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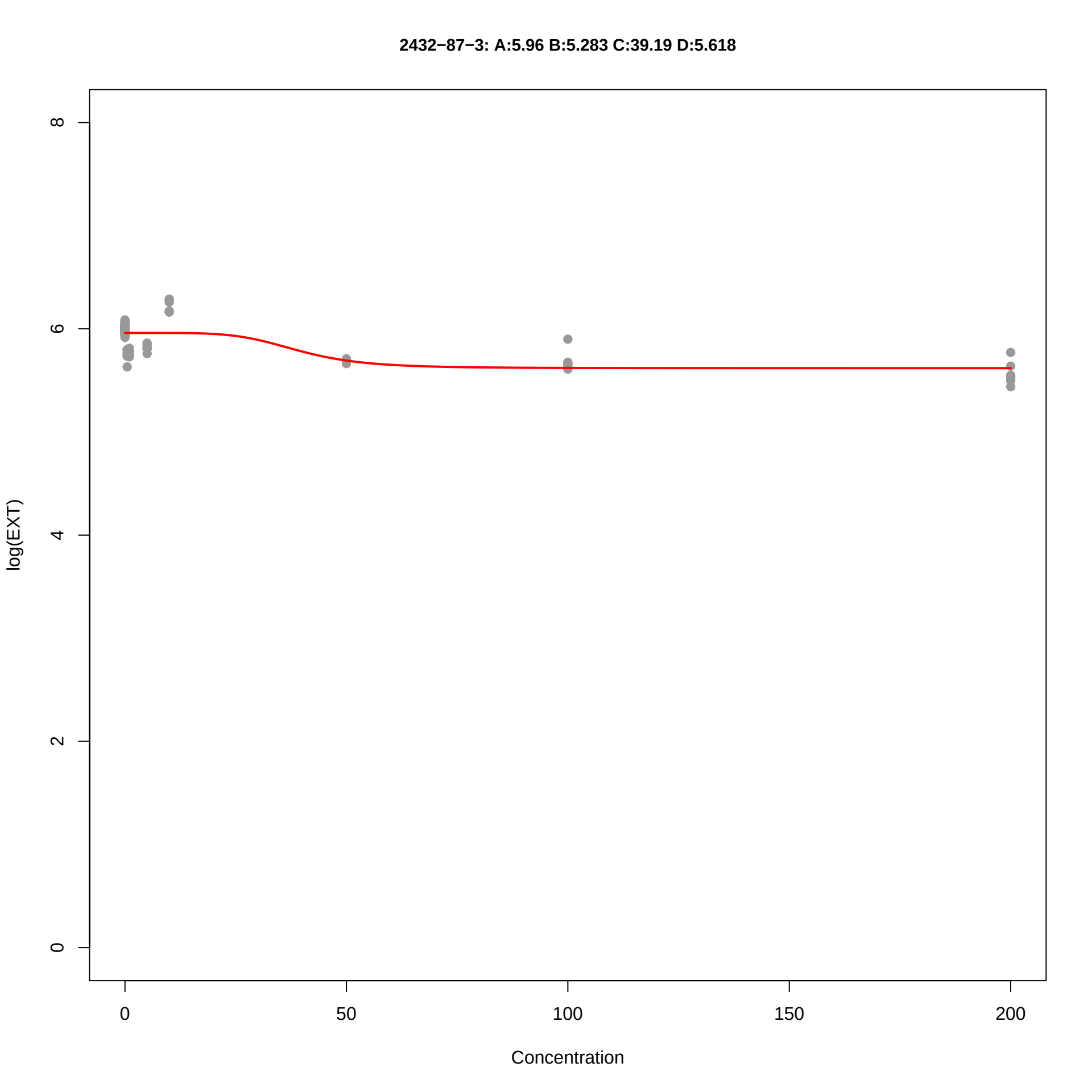
Concentration


2432−87−3: A:5.96 B:5.283 C:39.19 D:5.618
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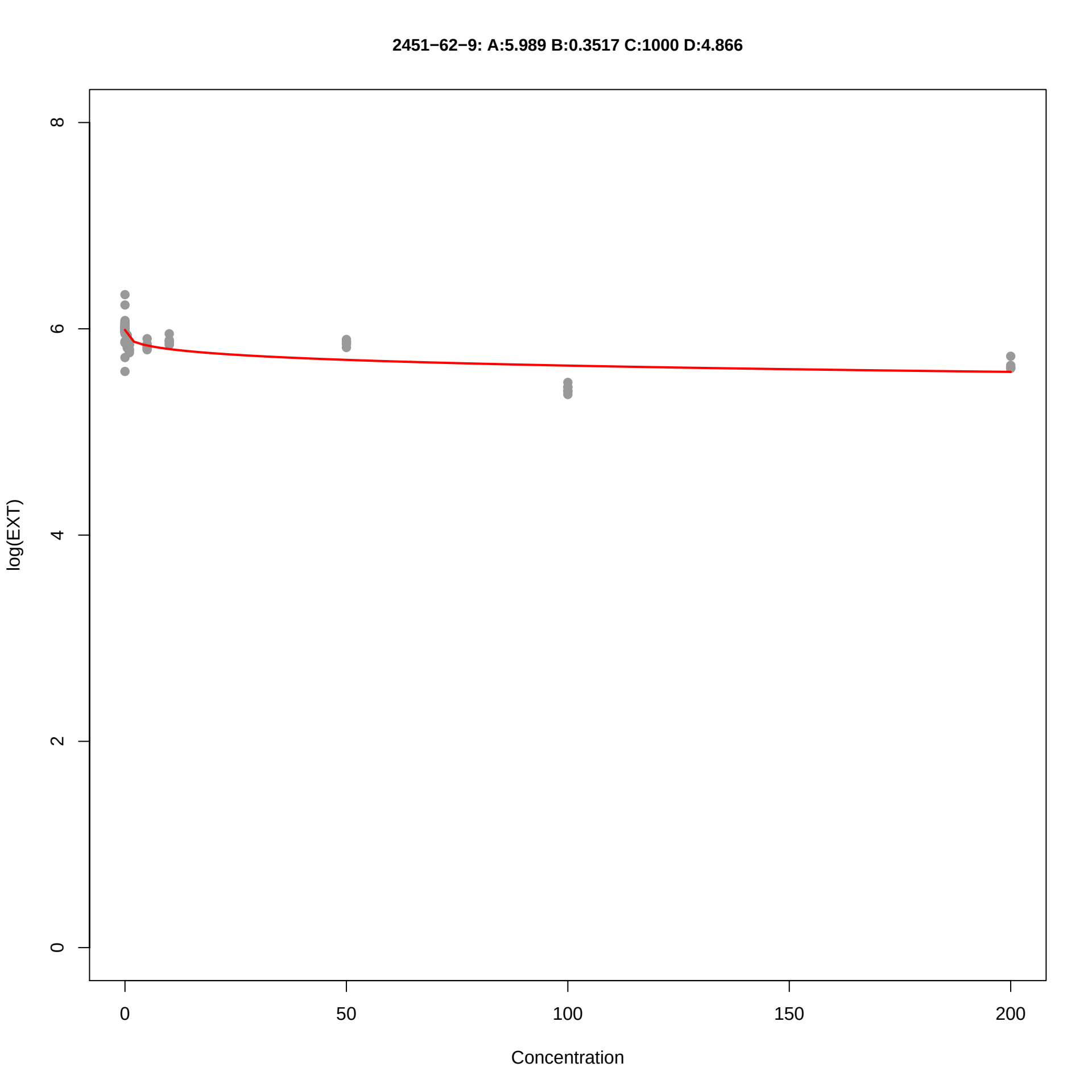
Concentration


2451−62−9: A:5.989 B:0.3517 C:1000 D:4.866
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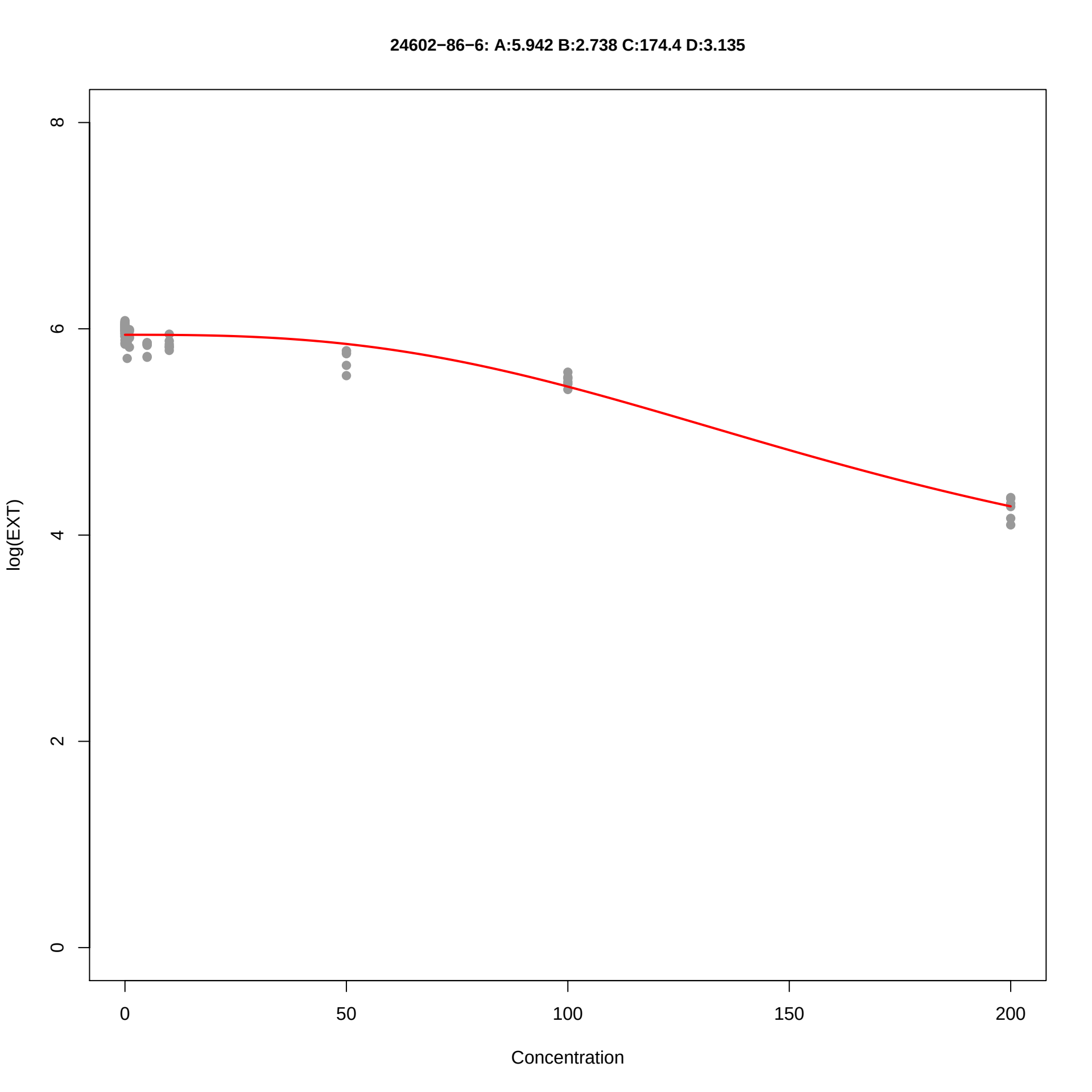
Concentration


24602−86−6: A:5.942 B:2.738 C:174.4 D:3.135
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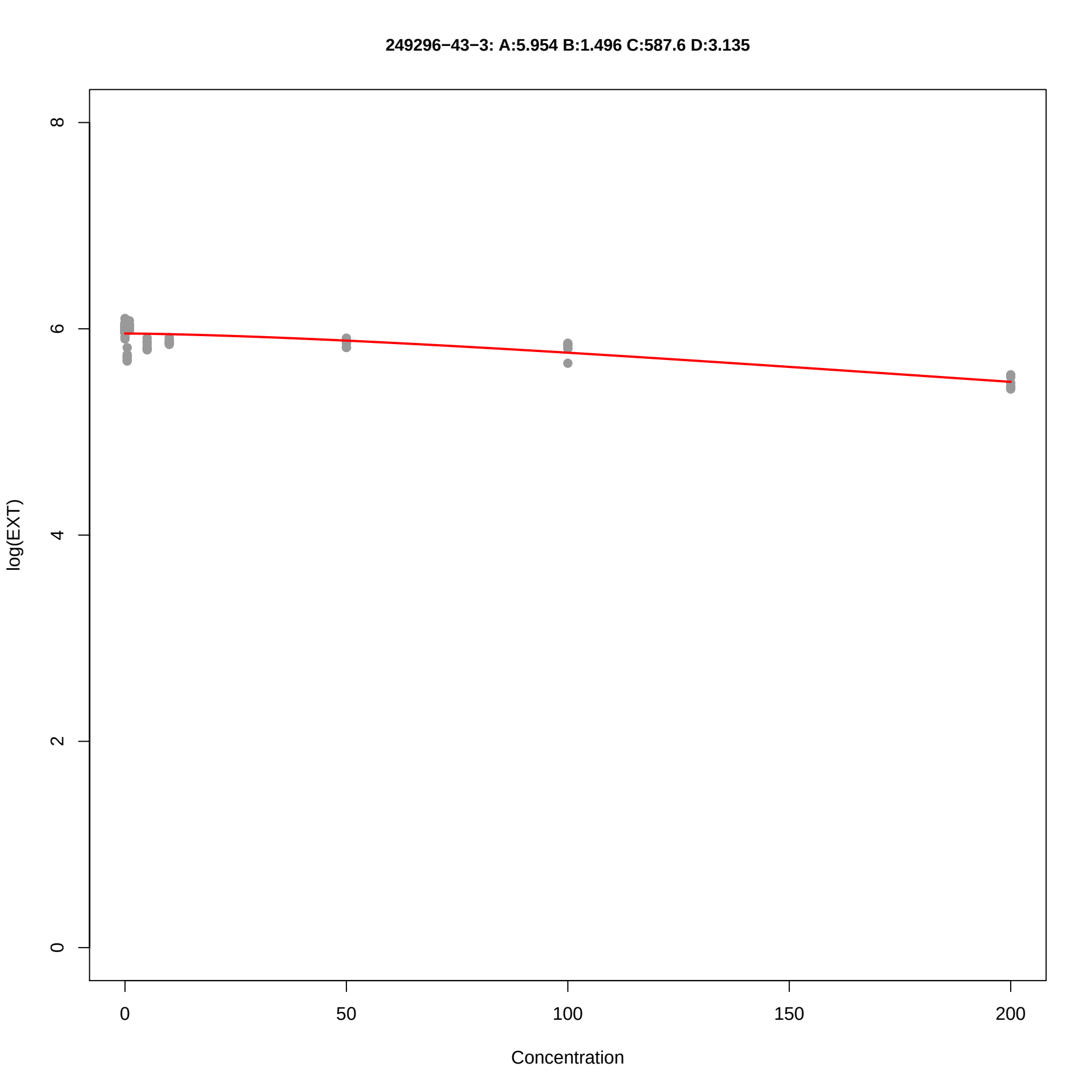
Concentration


249296−43−3: A:5.954 B:1.496 C:587.6 D:3.135
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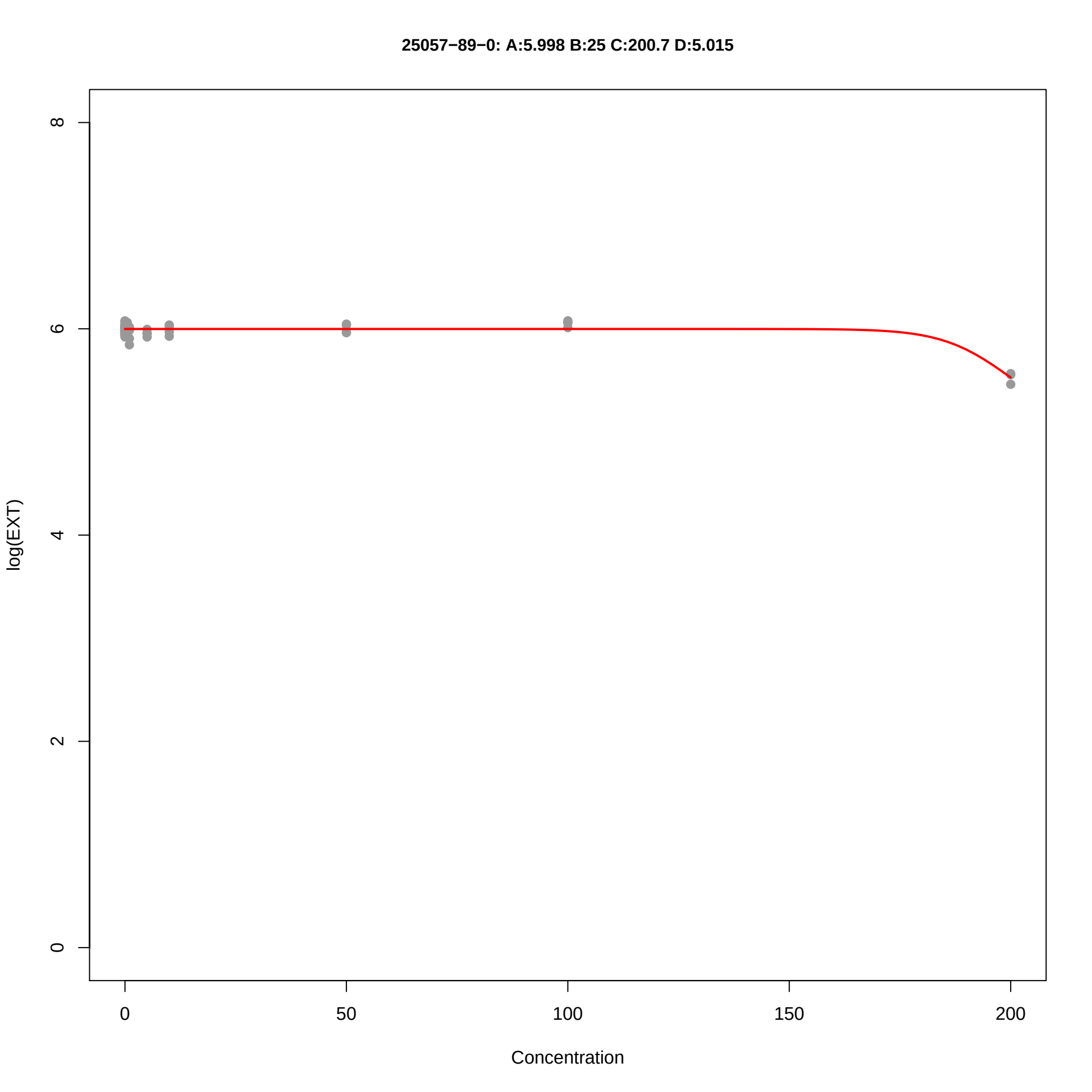
Concentration


25057−89−0: A:5.998 B:25 C:200.7 D:5.015
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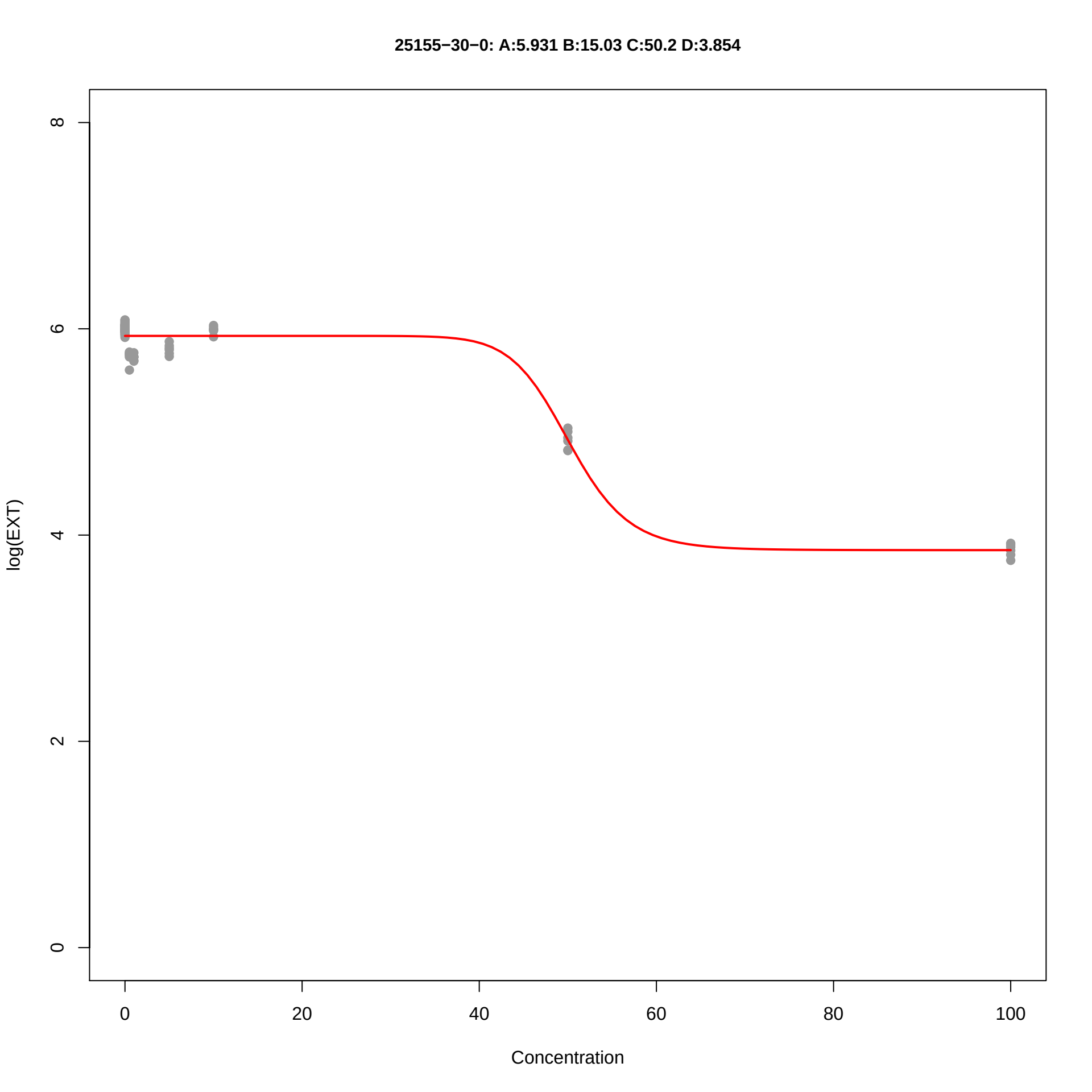
Concentration


25155−30−0: A:5.931 B:15.03 C:50.2 D:3.854
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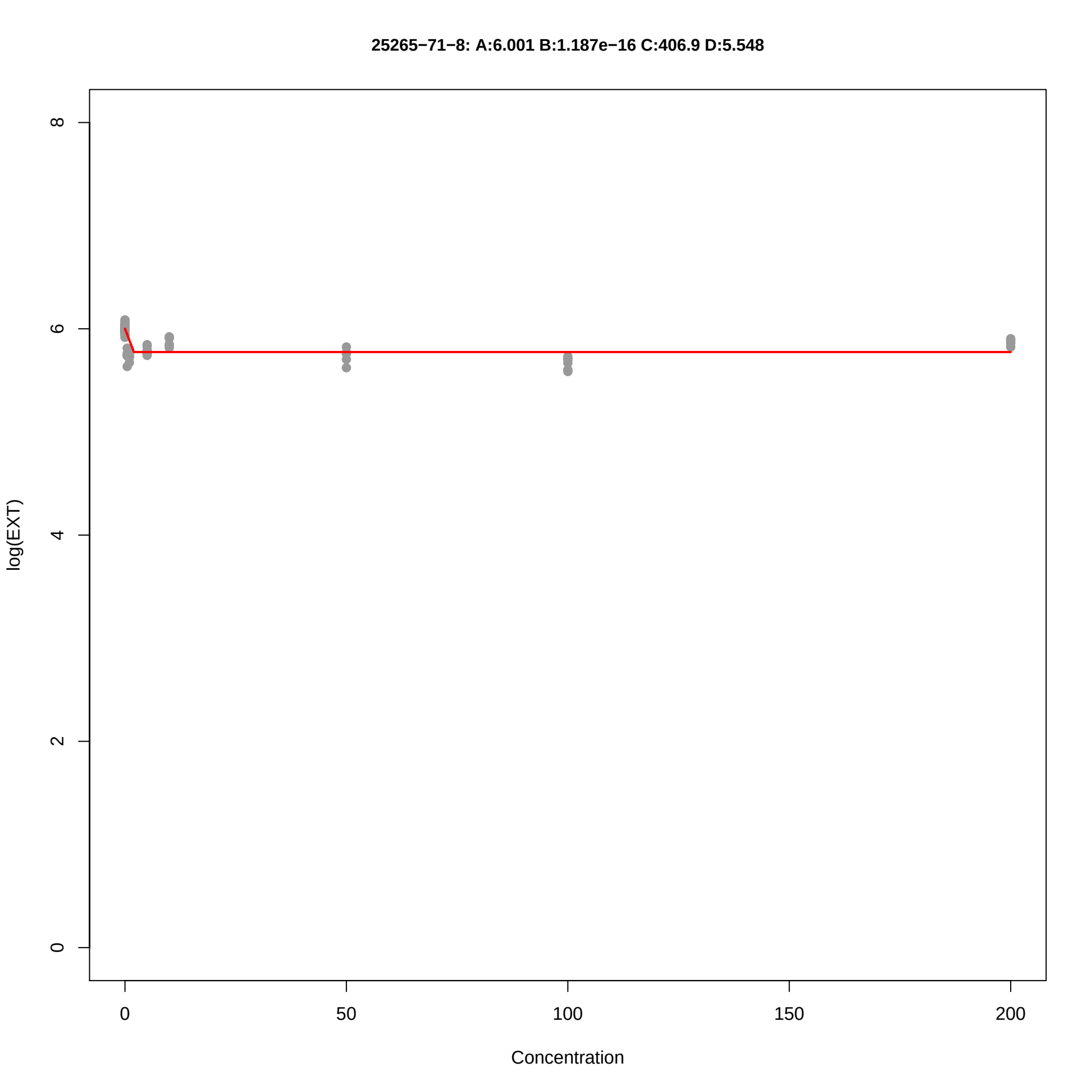
Concentration


25265−71−8: A:6.001 B:1.187e−16 C:406.9 D:5.548
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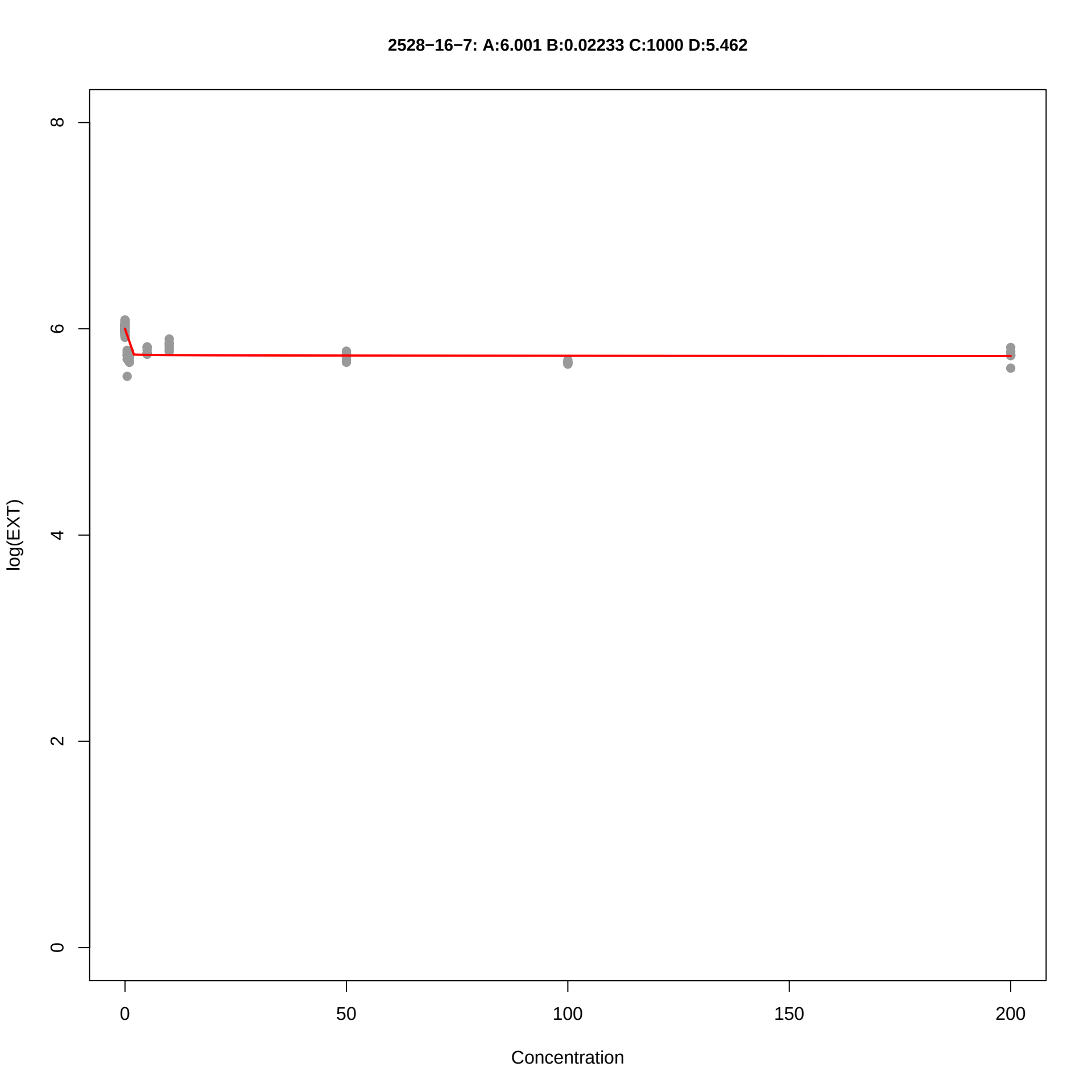
Concentration


2528−16−7: A:6.001 B:0.02233 C:1000 D:5.462
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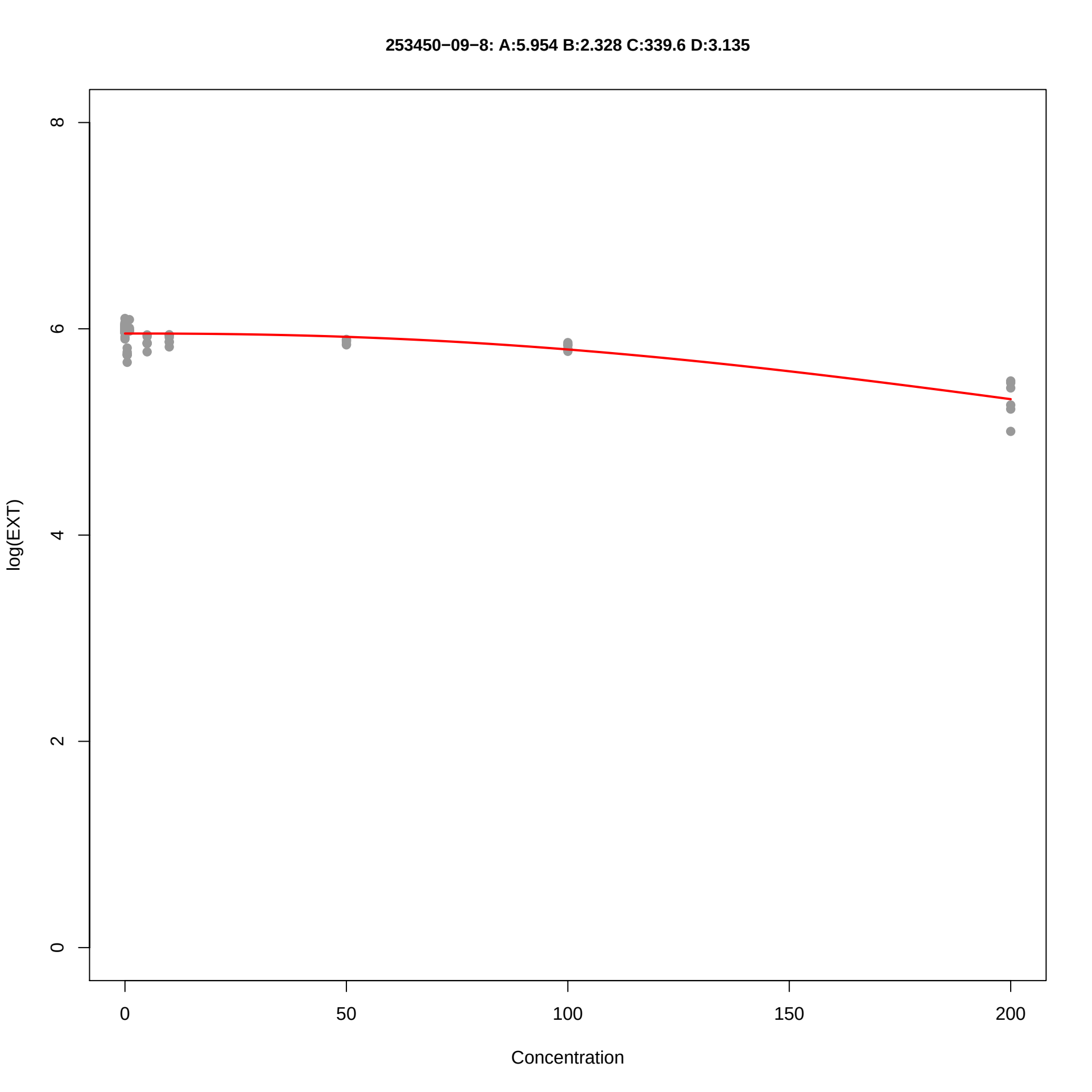
Concentration


253450−09−8: A:5.954 B:2.328 C:339.6 D:3.135
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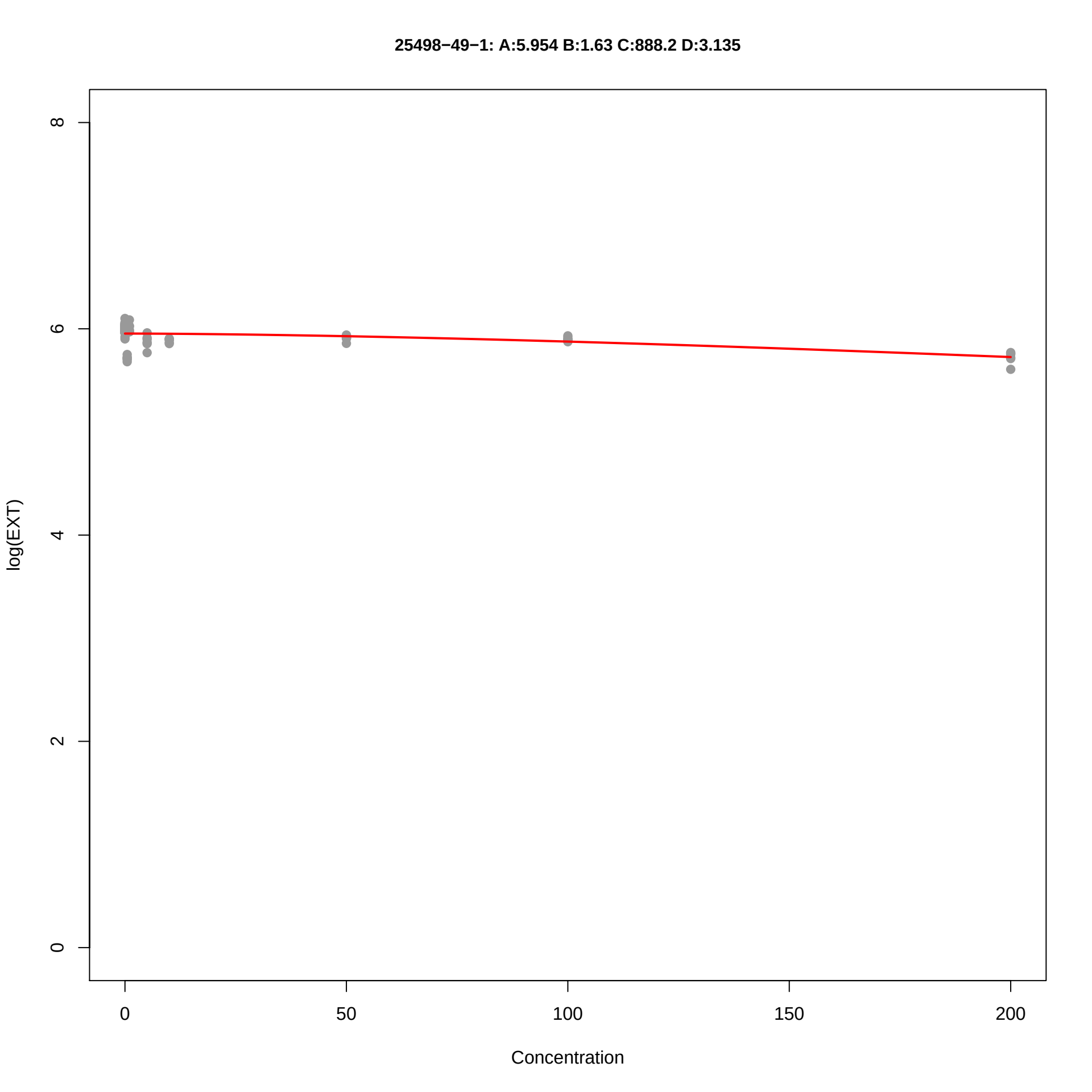
Concentration


25498−49−1: A:5.954 B:1.63 C:888.2 D:3.135
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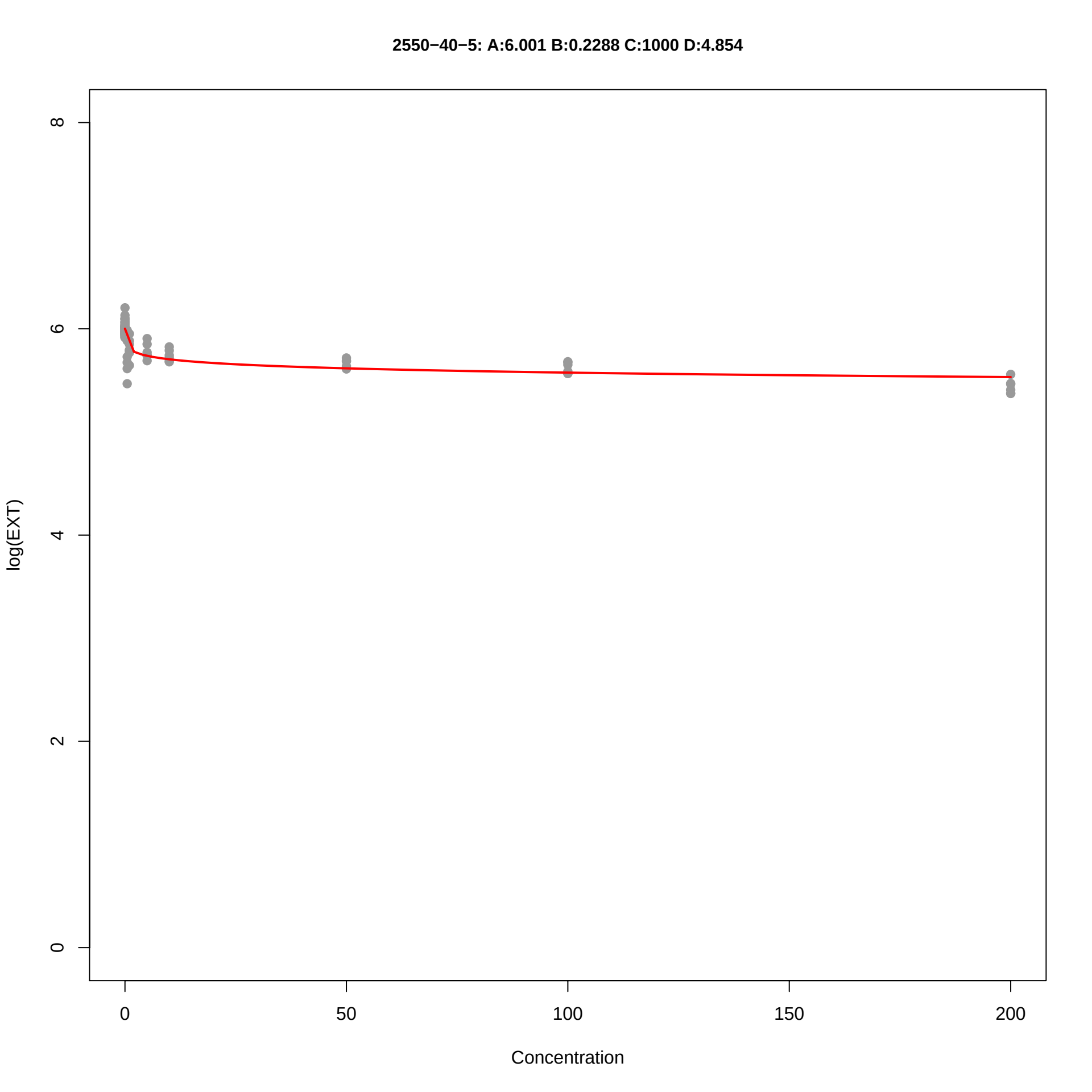
Concentration


2550−40−5: A:6.001 B:0.2288 C:1000 D:4.854
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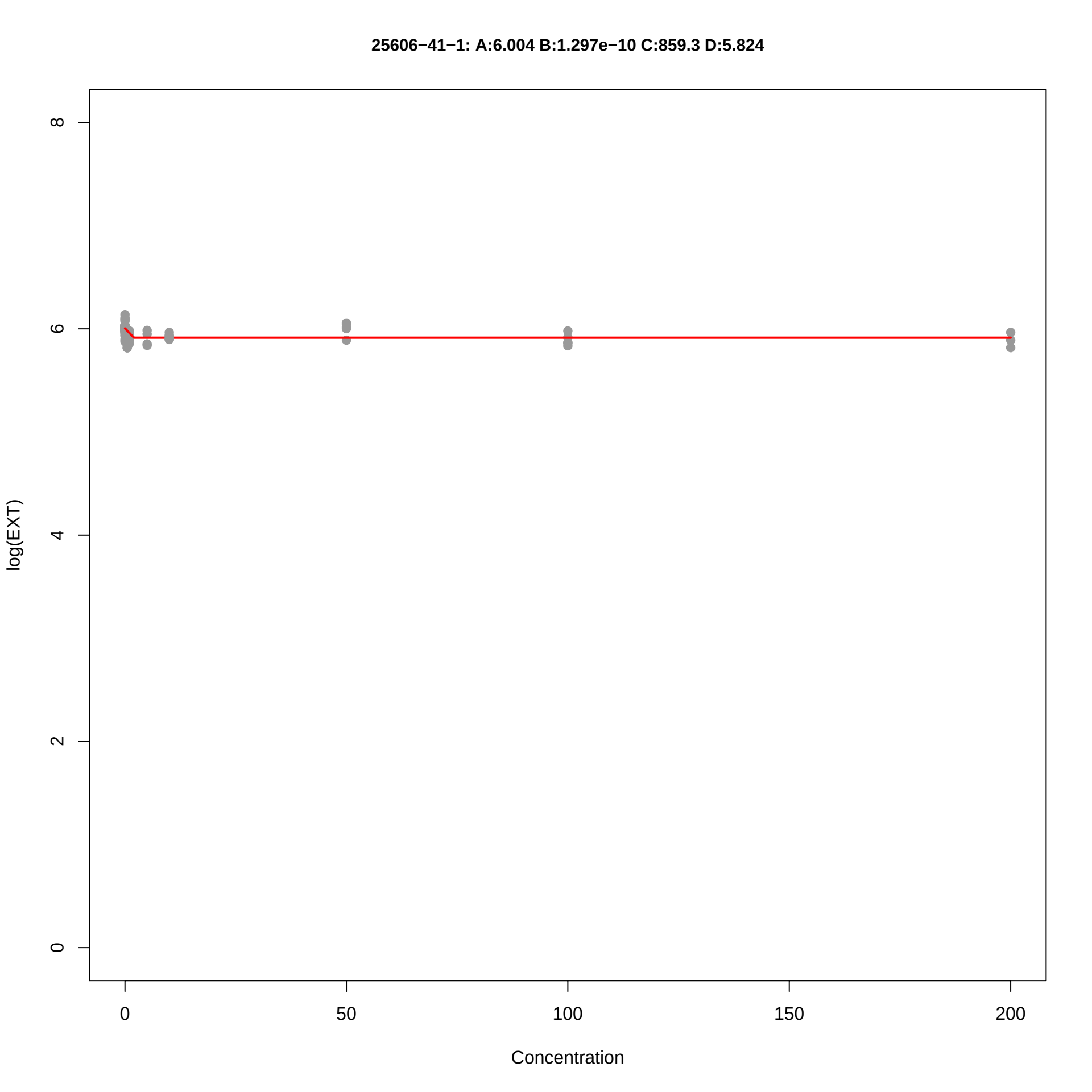
200
Concentration


25606−41−1: A:6.004 B:1.297e−10 C:859.3 D:5.824
log(EXT)
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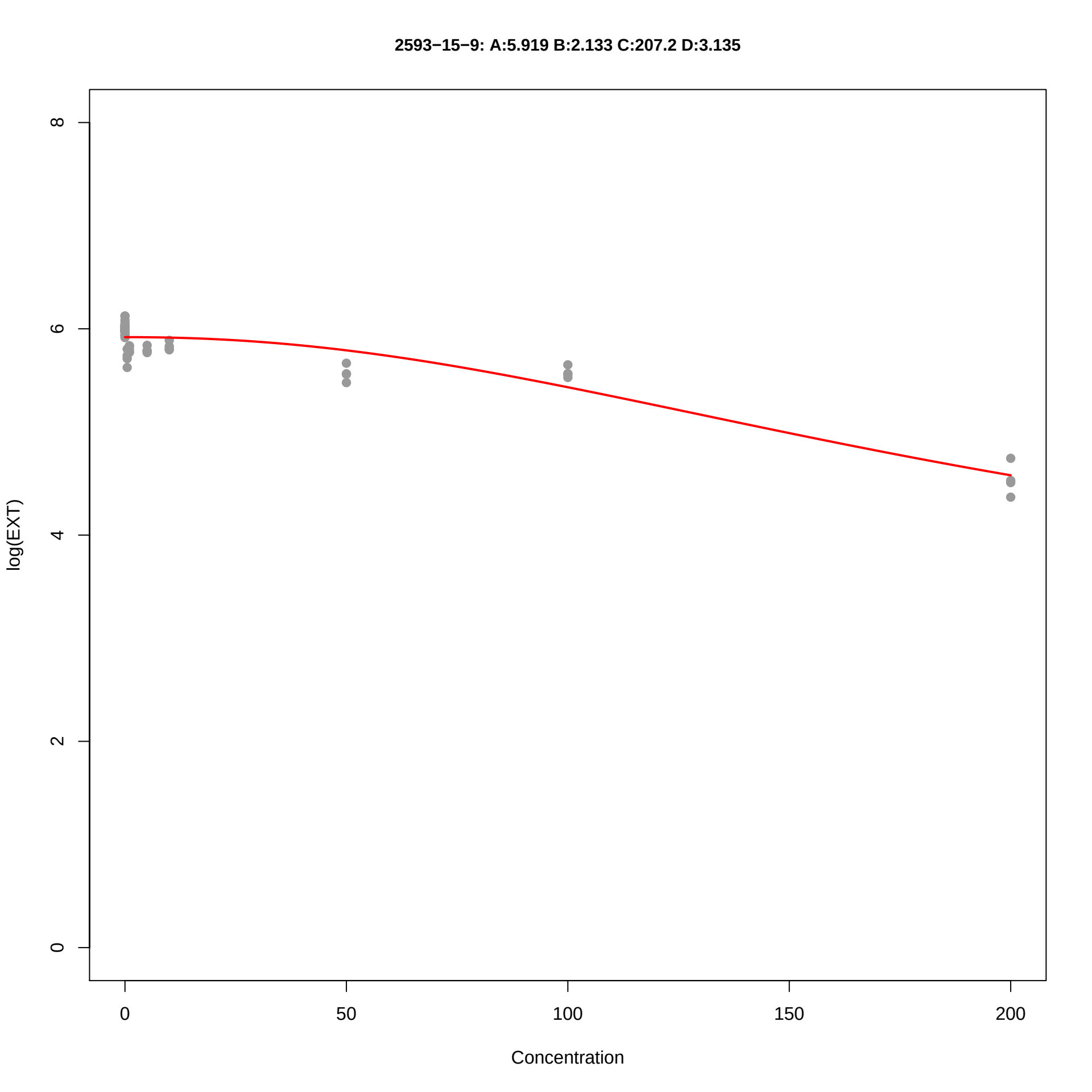
Concentration


2593−15−9: A:5.919 B:2.133 C:207.2 D:3.135
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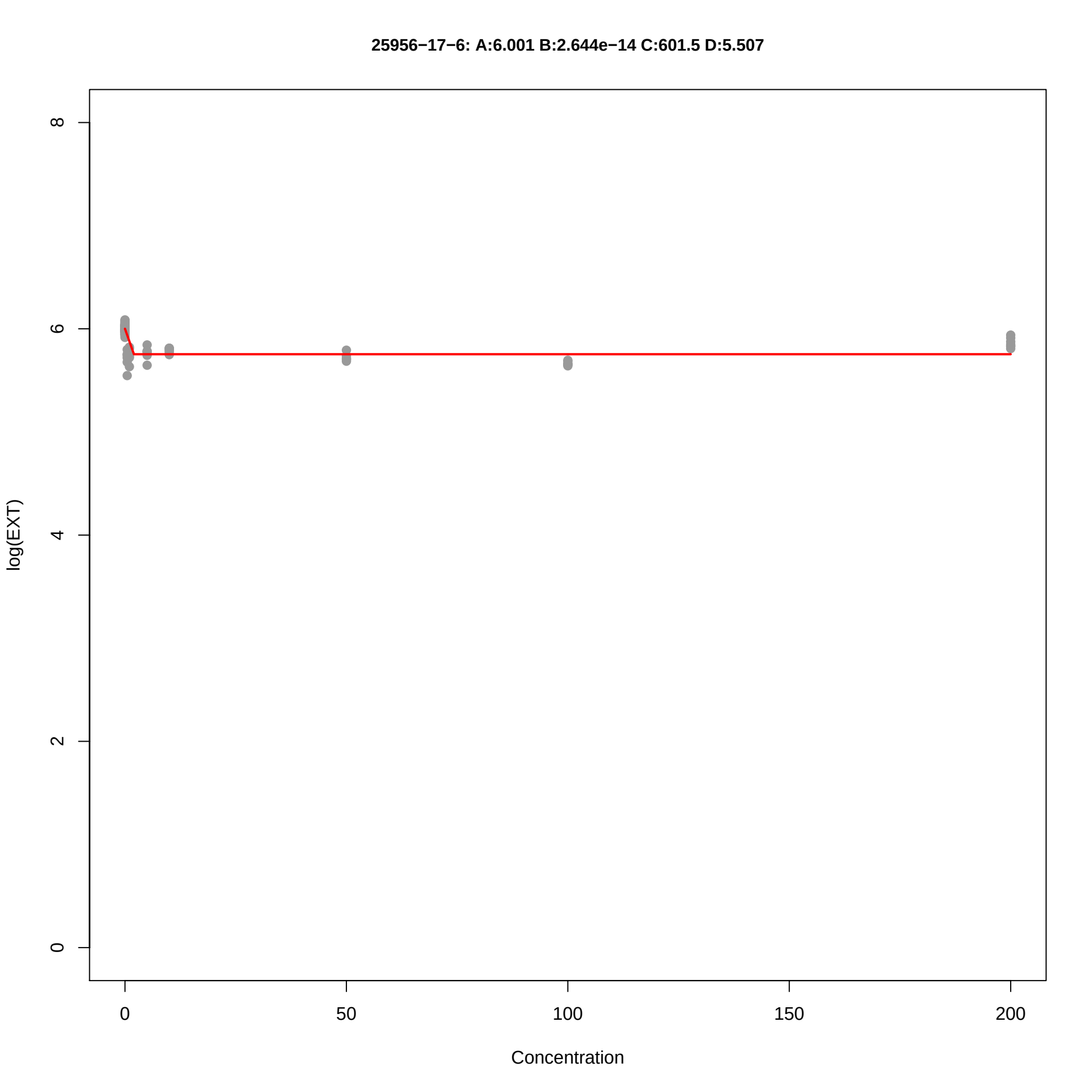
Concentration


25956−17−6: A:6.001 B:2.644e−14 C:601.5 D:5.507
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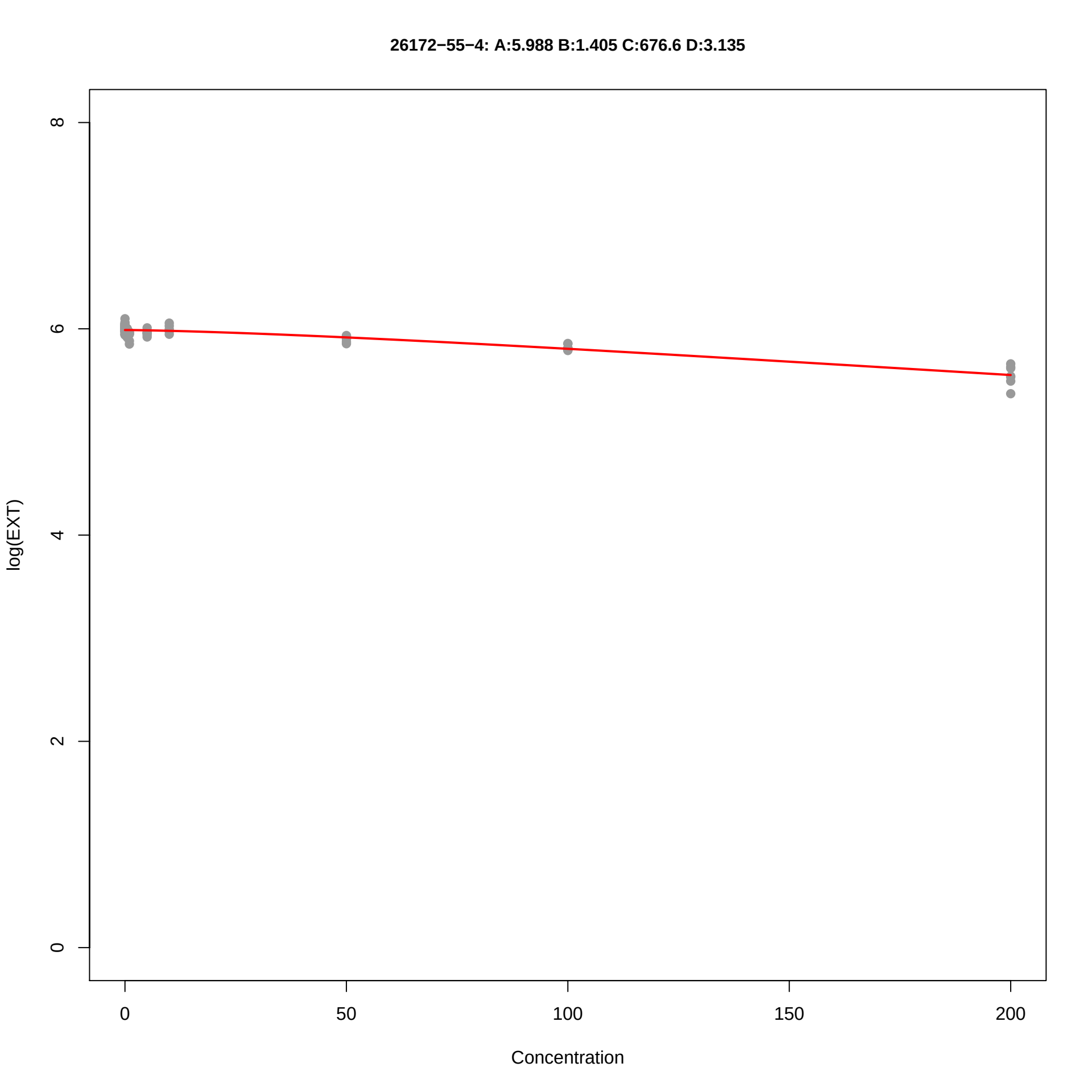
Concentration


26172−55−4: A:5.988 B:1.405 C:676.6 D:3.135
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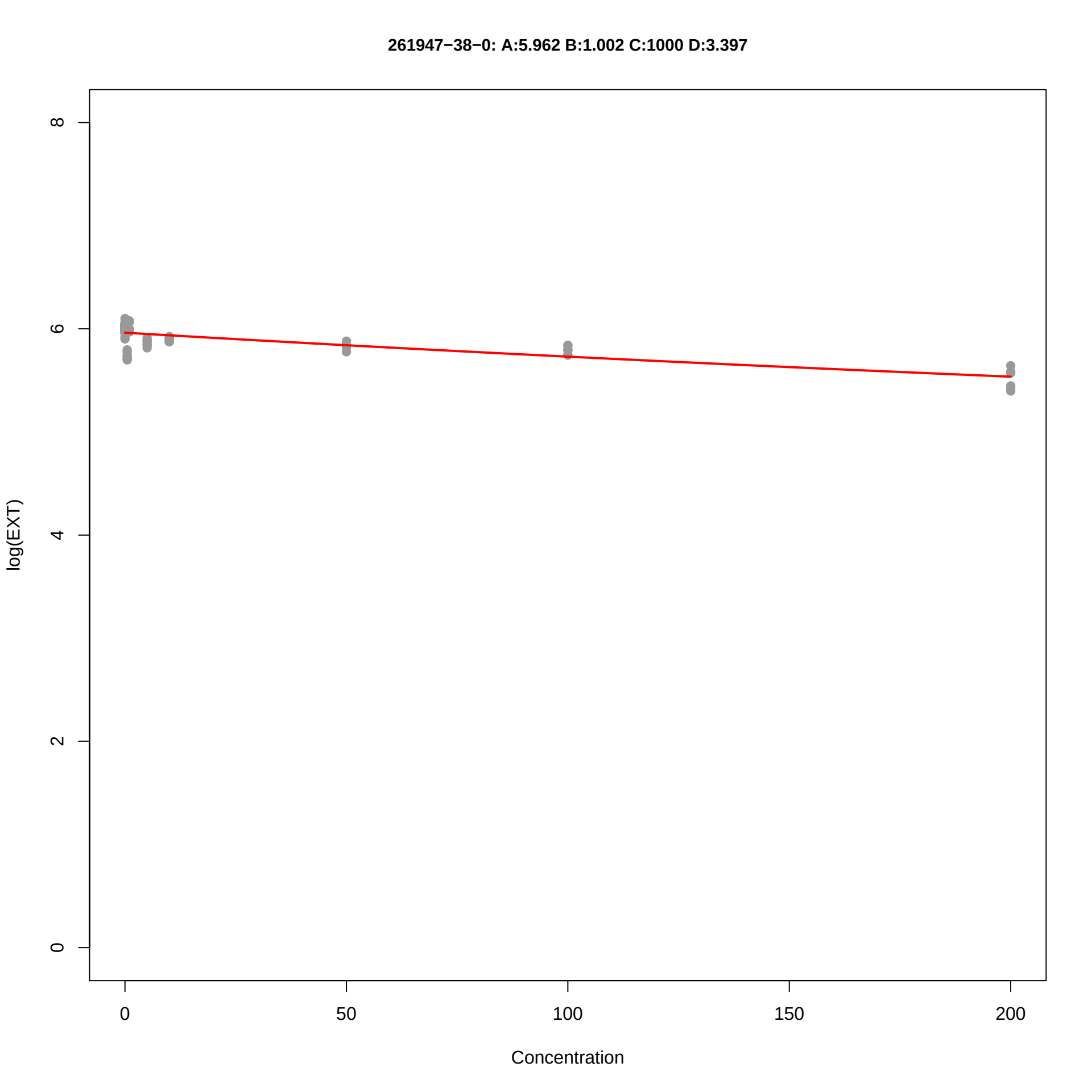
Concentration


261947−38−0: A:5.962 B:1.002 C:1000 D:3.397
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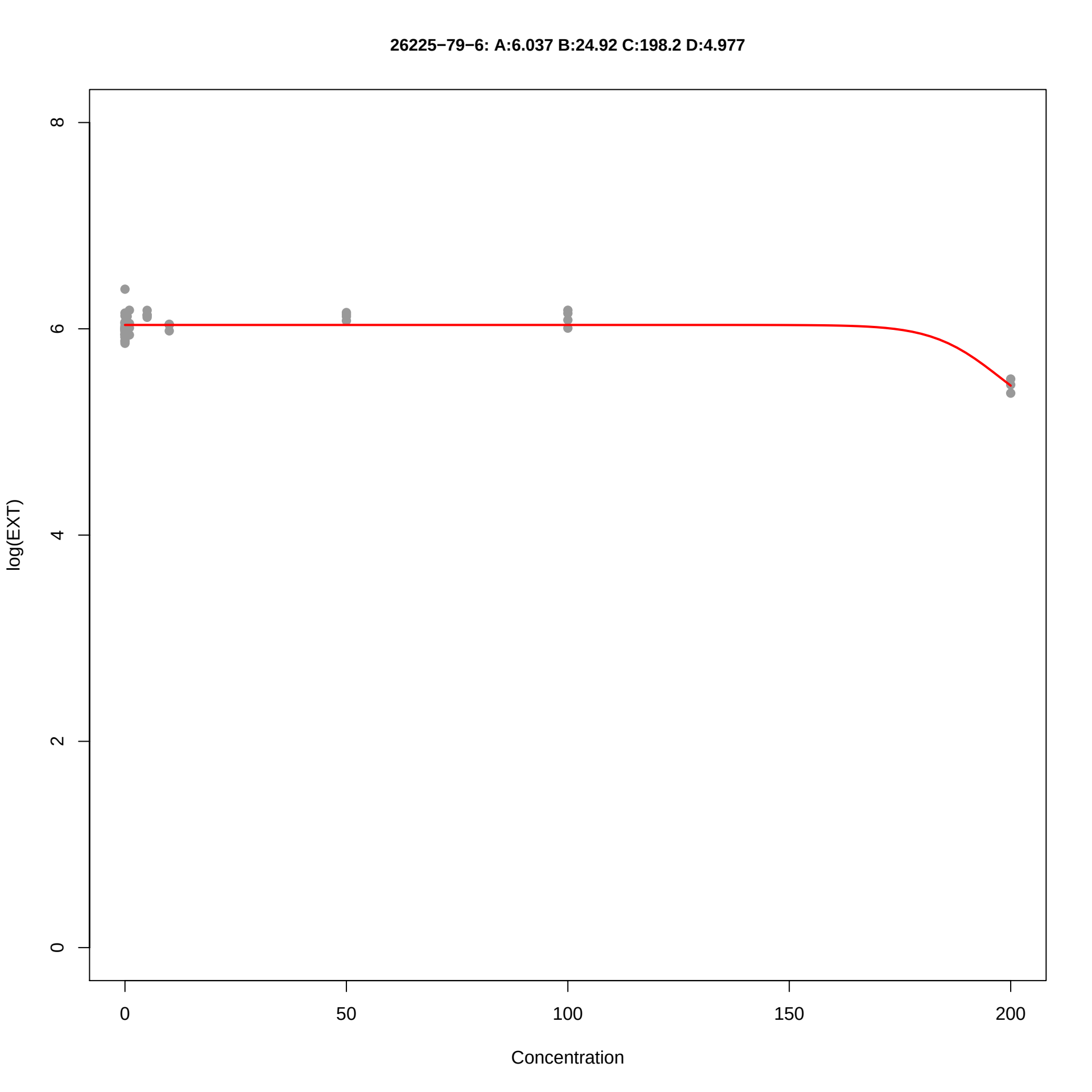
26225−79−6: A:6.037 B:24.92 C:198.2 D:4.977
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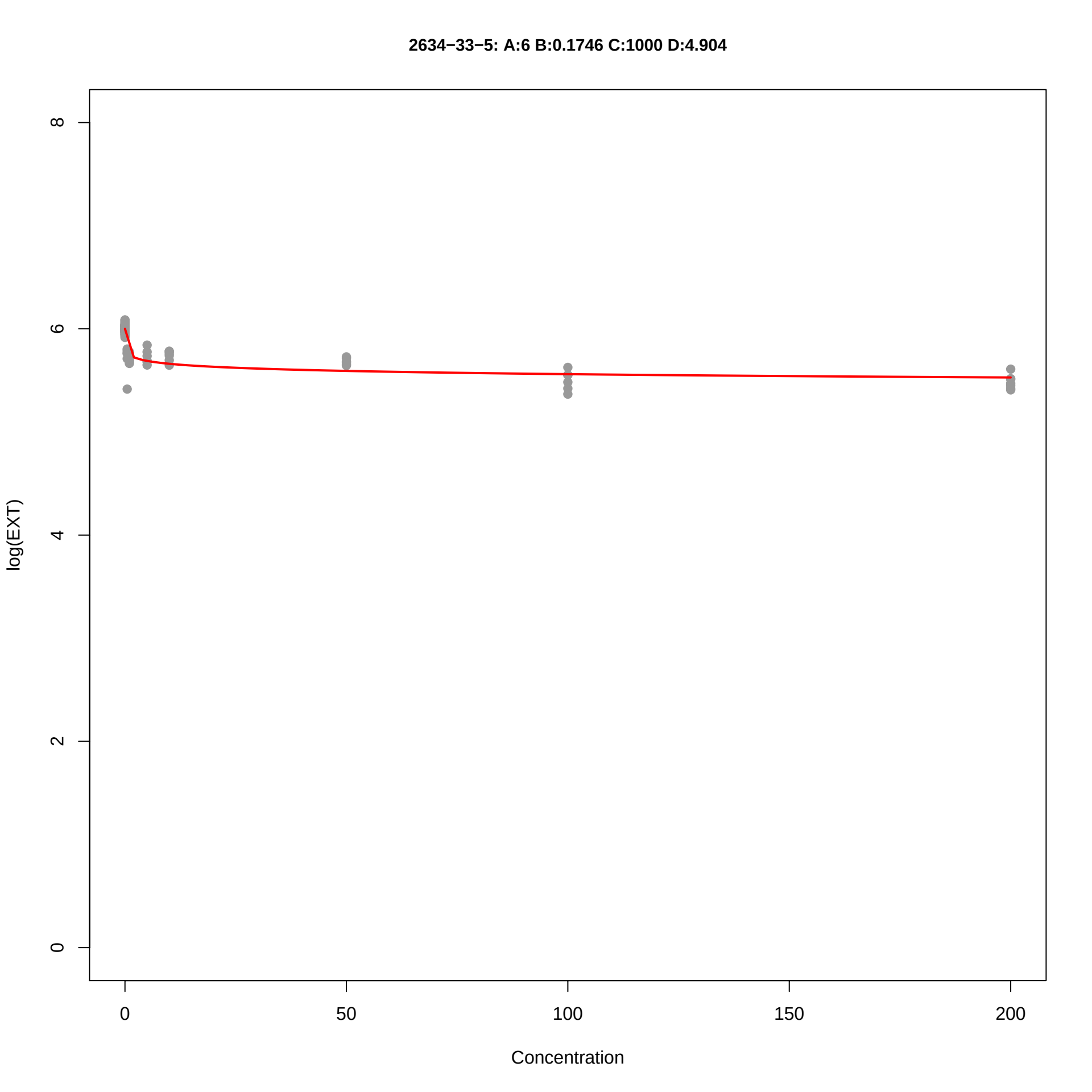
Concentration


2634−33−5: A:6 B:0.1746 C:1000 D:4.904
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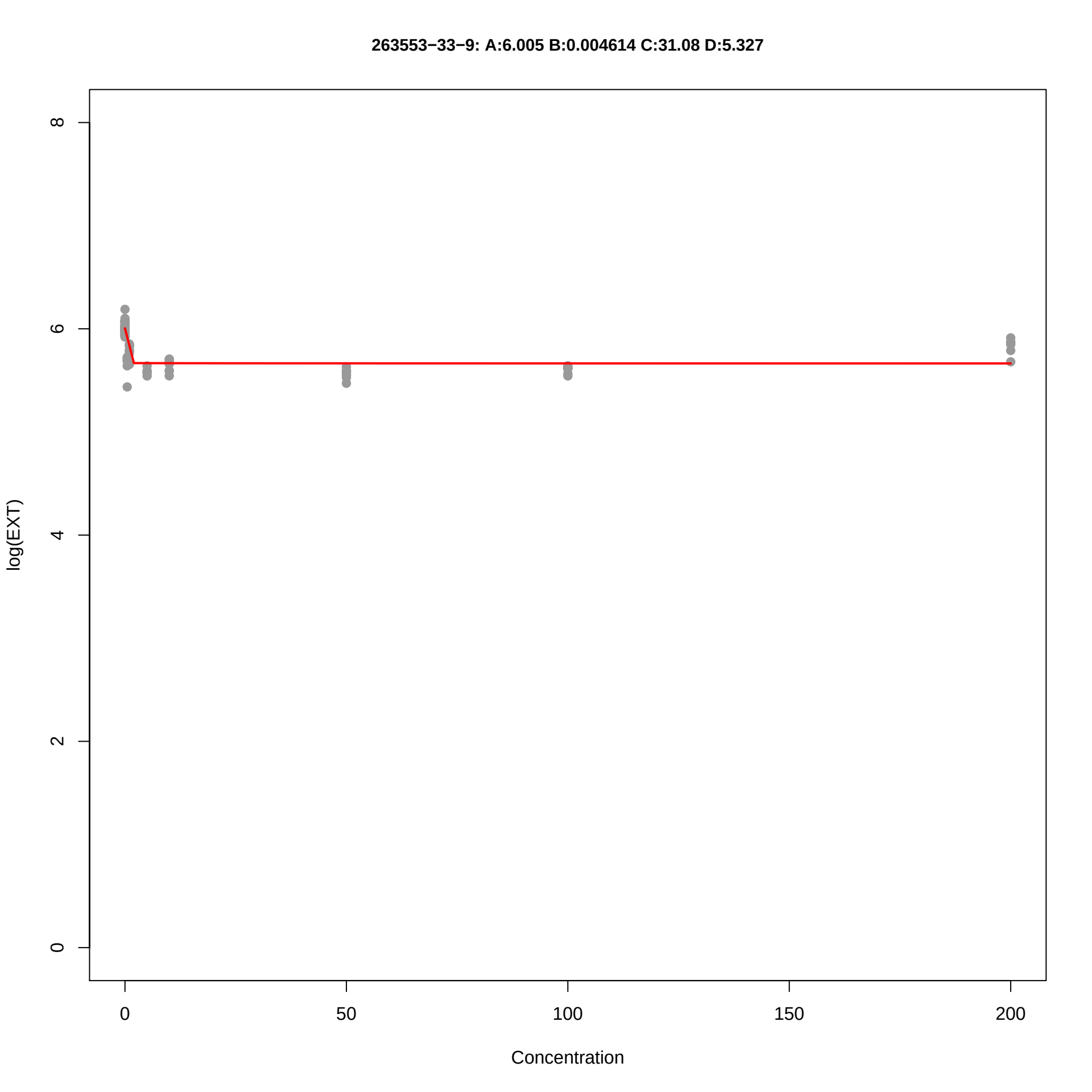
Concentration


263553−33−9: A:6.005 B:0.004614 C:31.08 D:5.327
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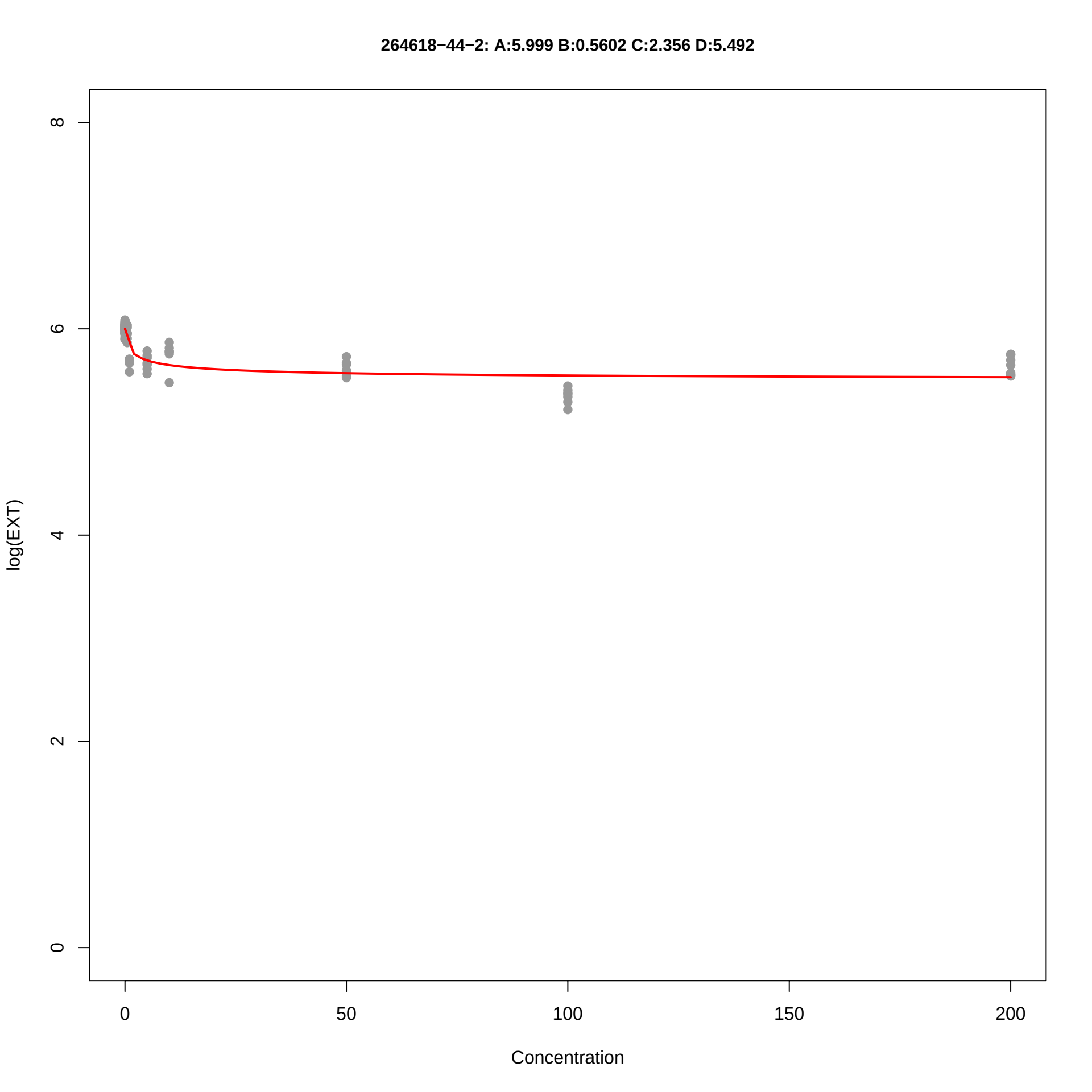
264618−44−2: A:5.999 B:0.5602 C:2.356 D:5.492
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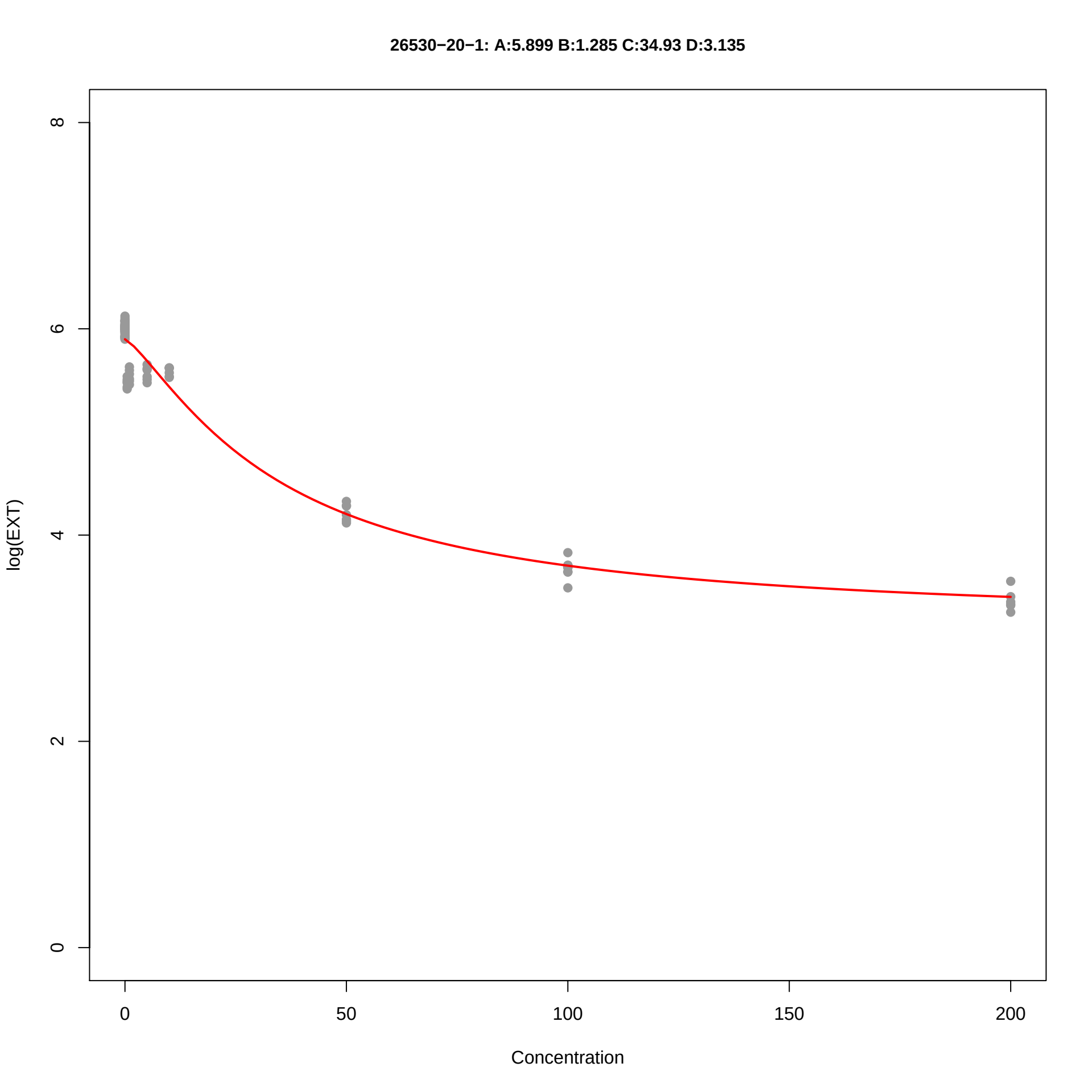
Concentration


26530−20−1: A:5.899 B:1.285 C:34.93 D:3.135
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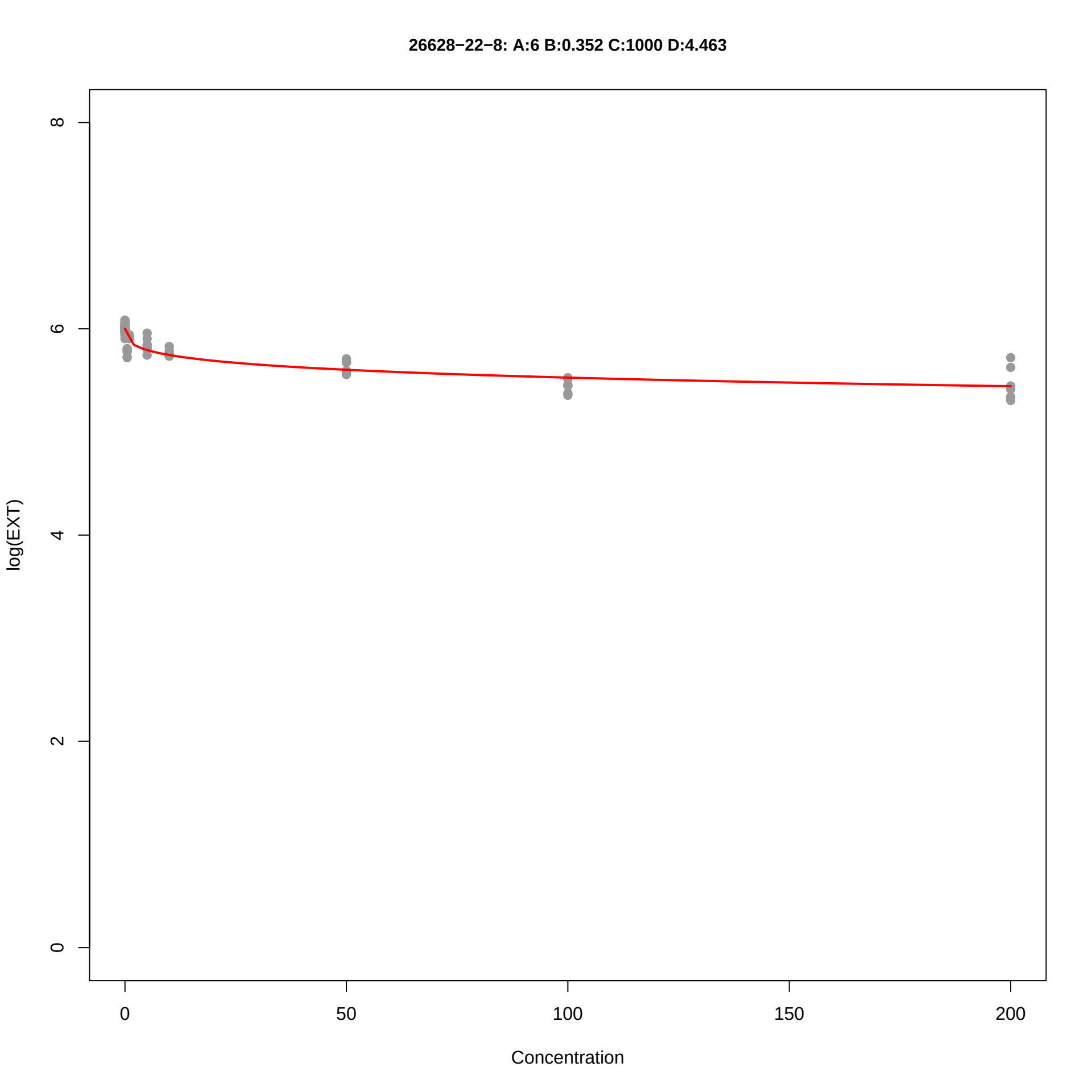
26628−22−8: A:6 B:0.352 C:1000 D:4.463
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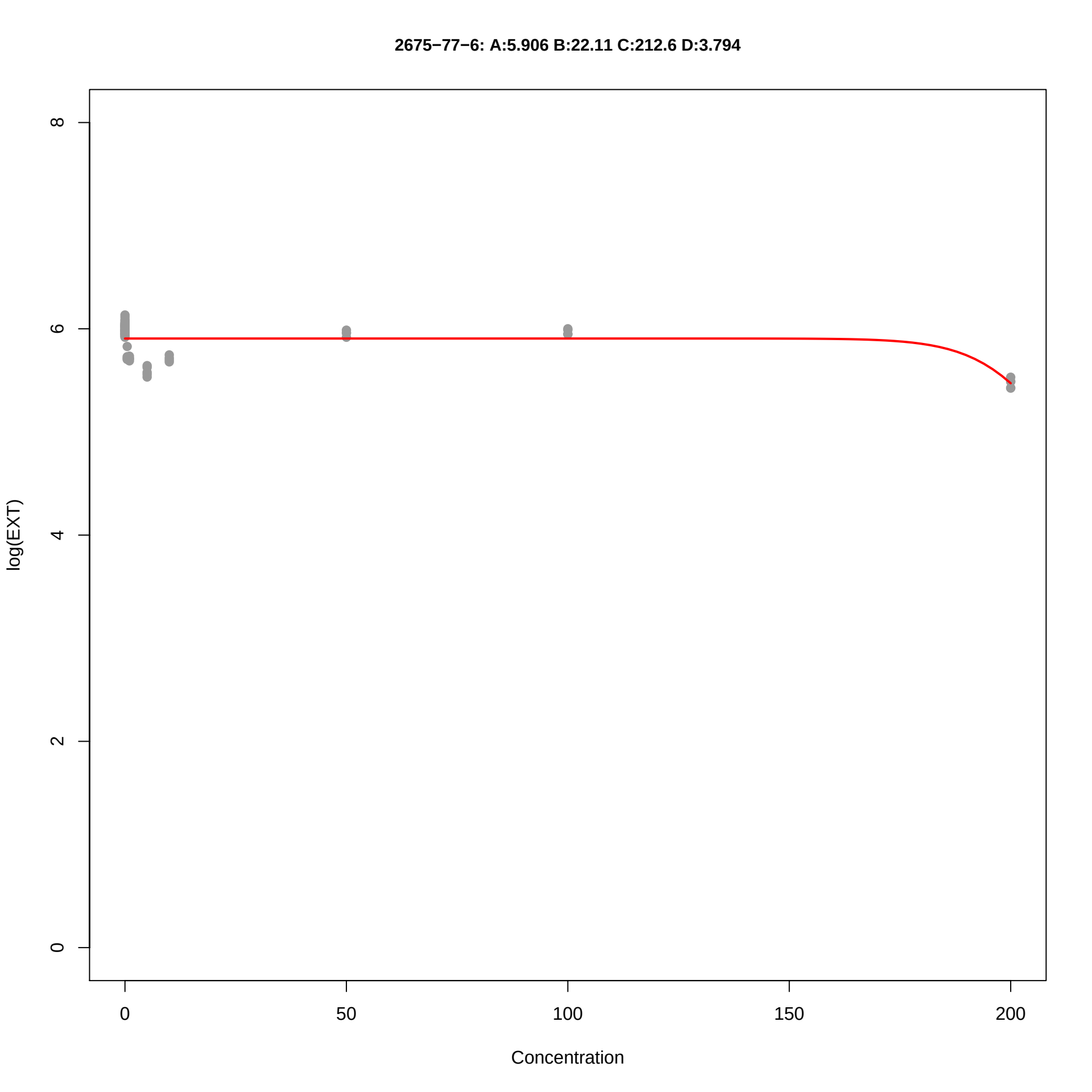
2675−77−6: A:5.906 B:22.11 C:212.6 D:3.794
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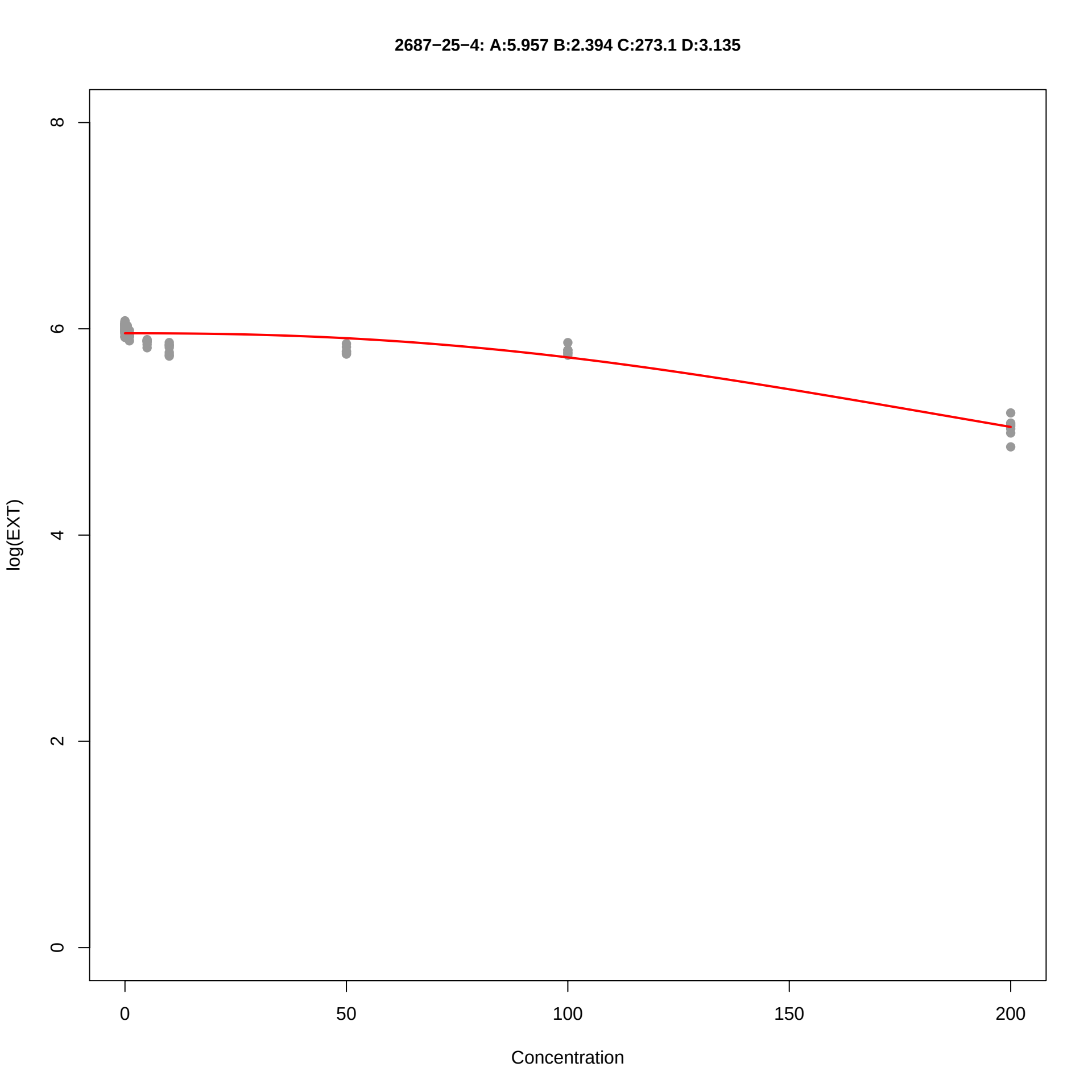
Concentration


2687−25−4: A:5.957 B:2.394 C:273.1 D:3.135
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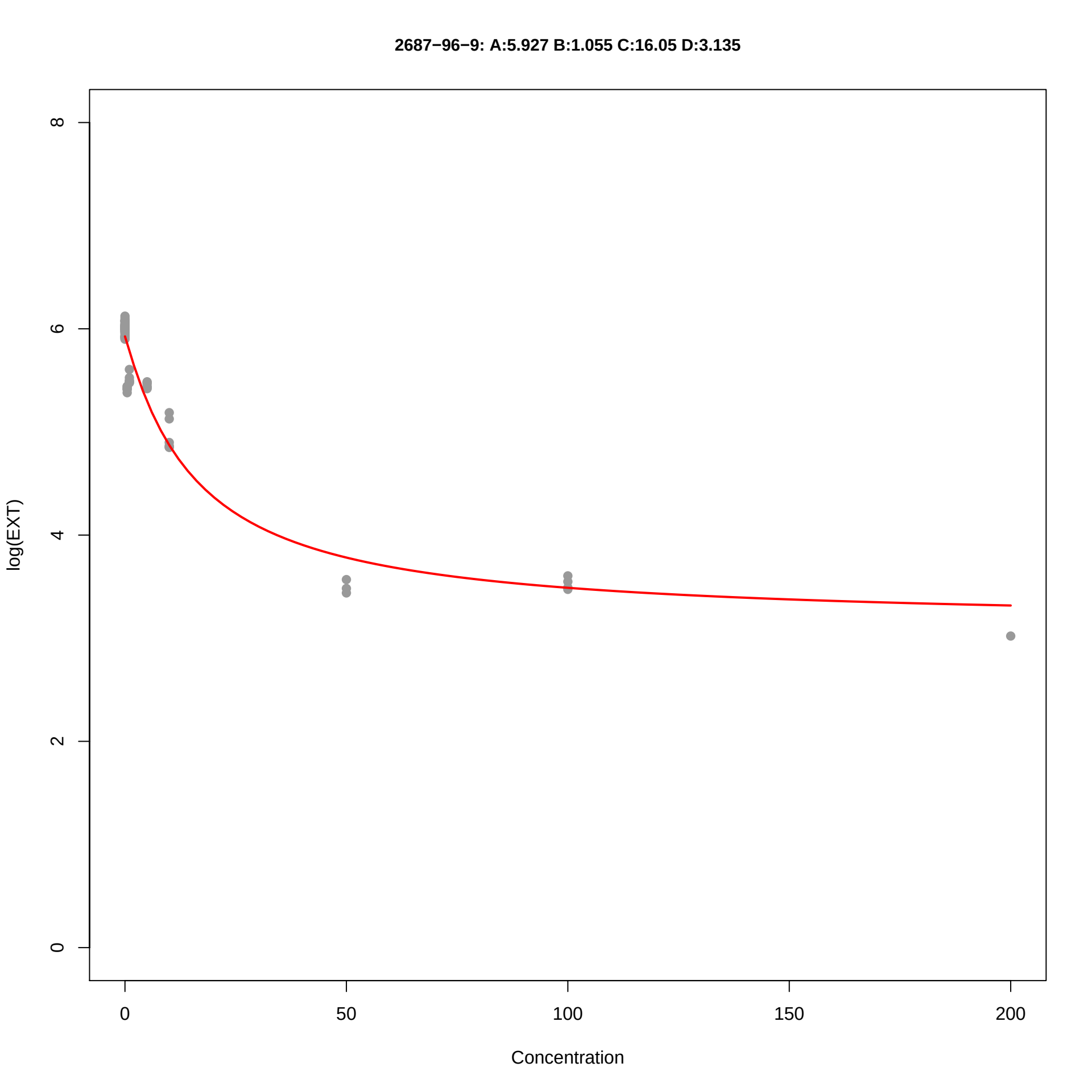
Concentration


2687−96−9: A:5.927 B:1.055 C:16.05 D:3.135
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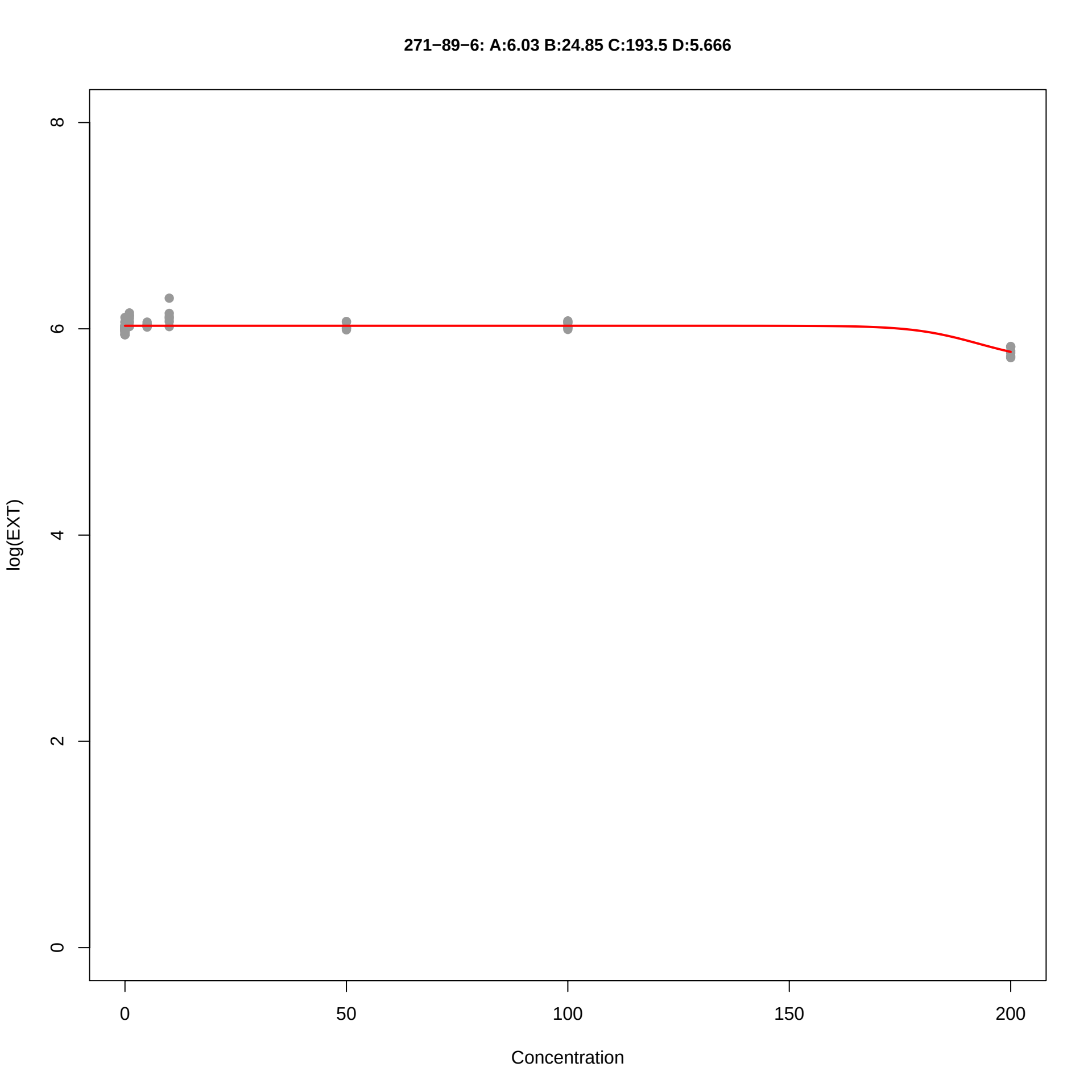
Concentration


271−89−6: A:6.03 B:24.85 C:193.5 D:5.666
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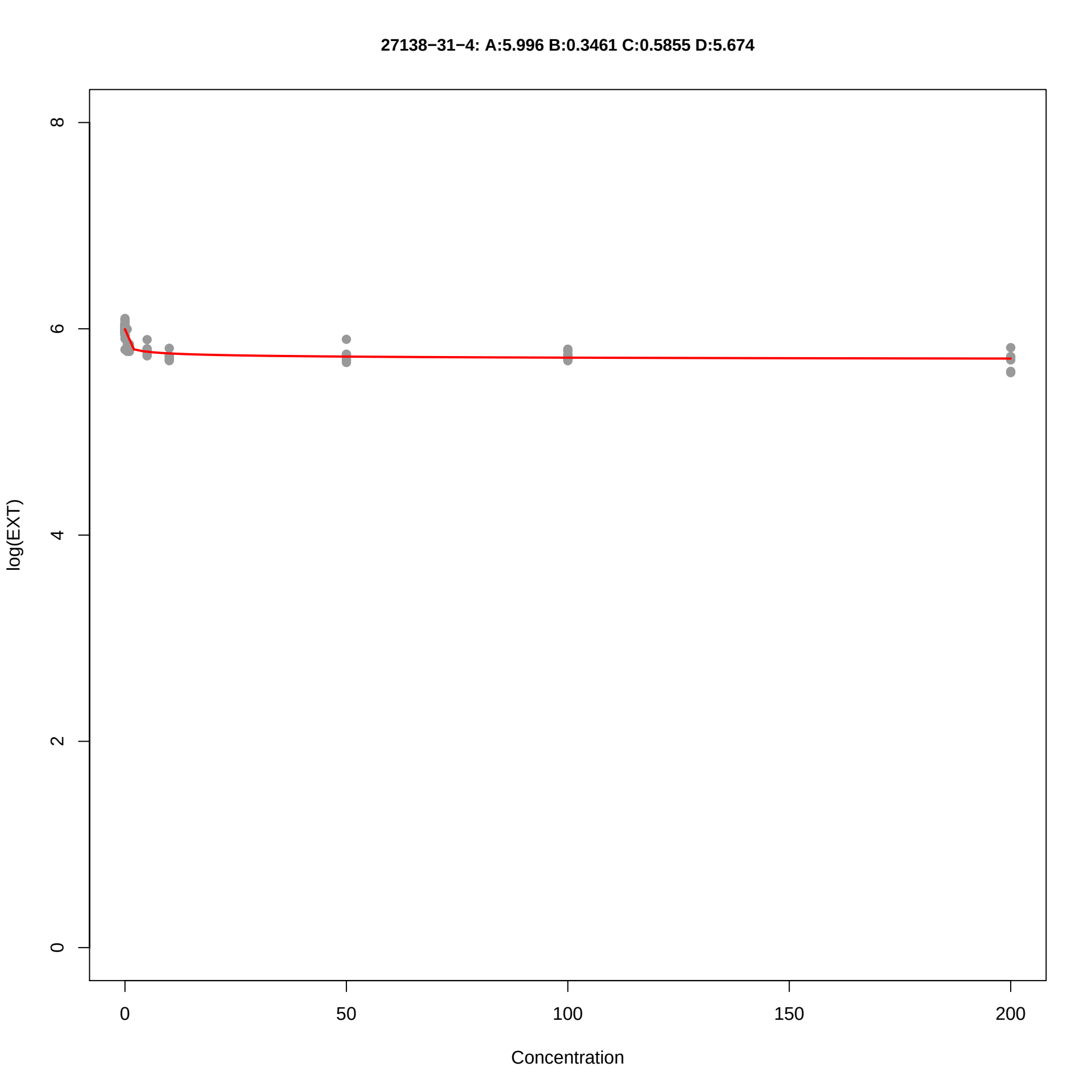
Concentration


27138−31−4: A:5.996 B:0.3461 C:0.5855 D:5.674
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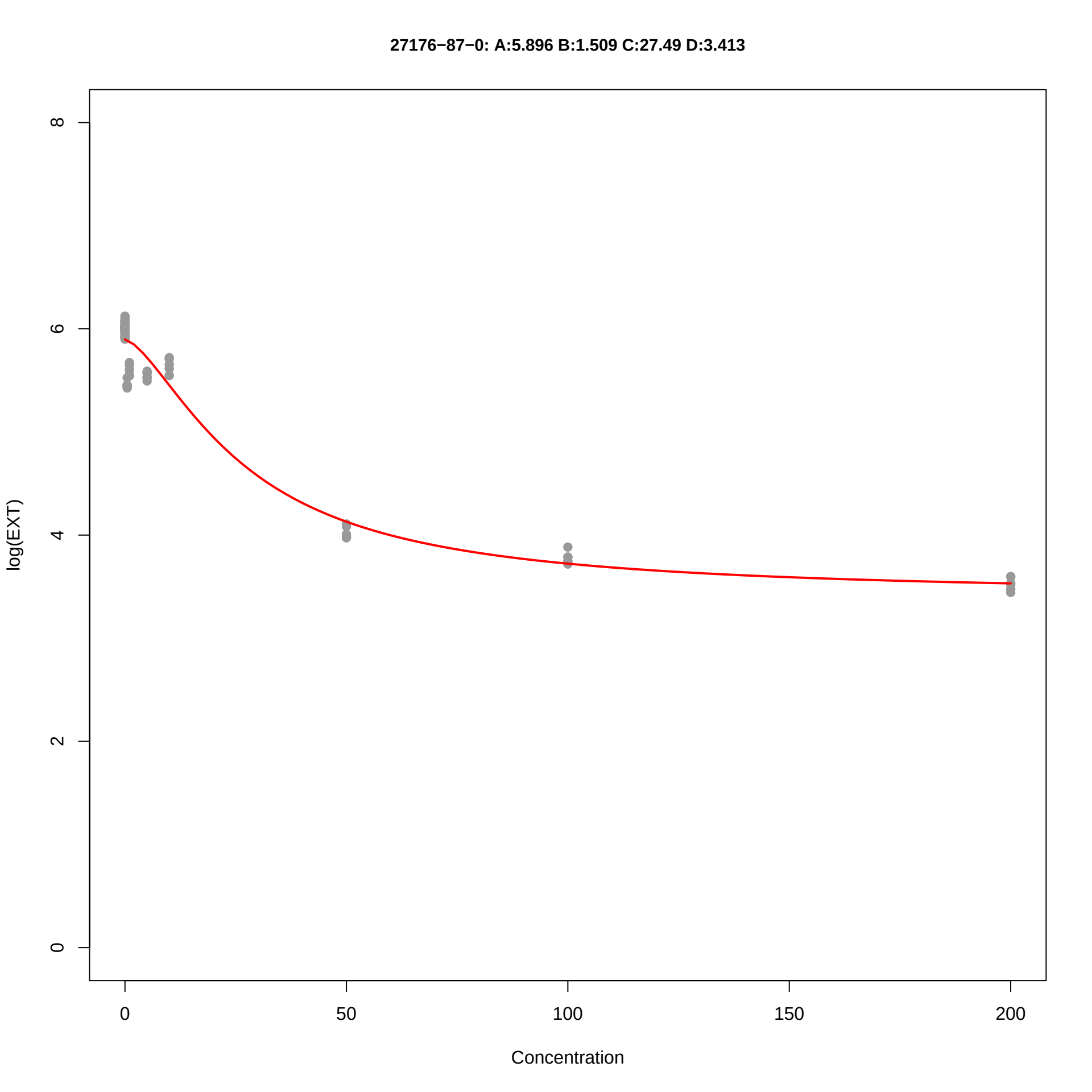
Concentration


27176−87−0: A:5.896 B:1.509 C:27.49 D:3.413
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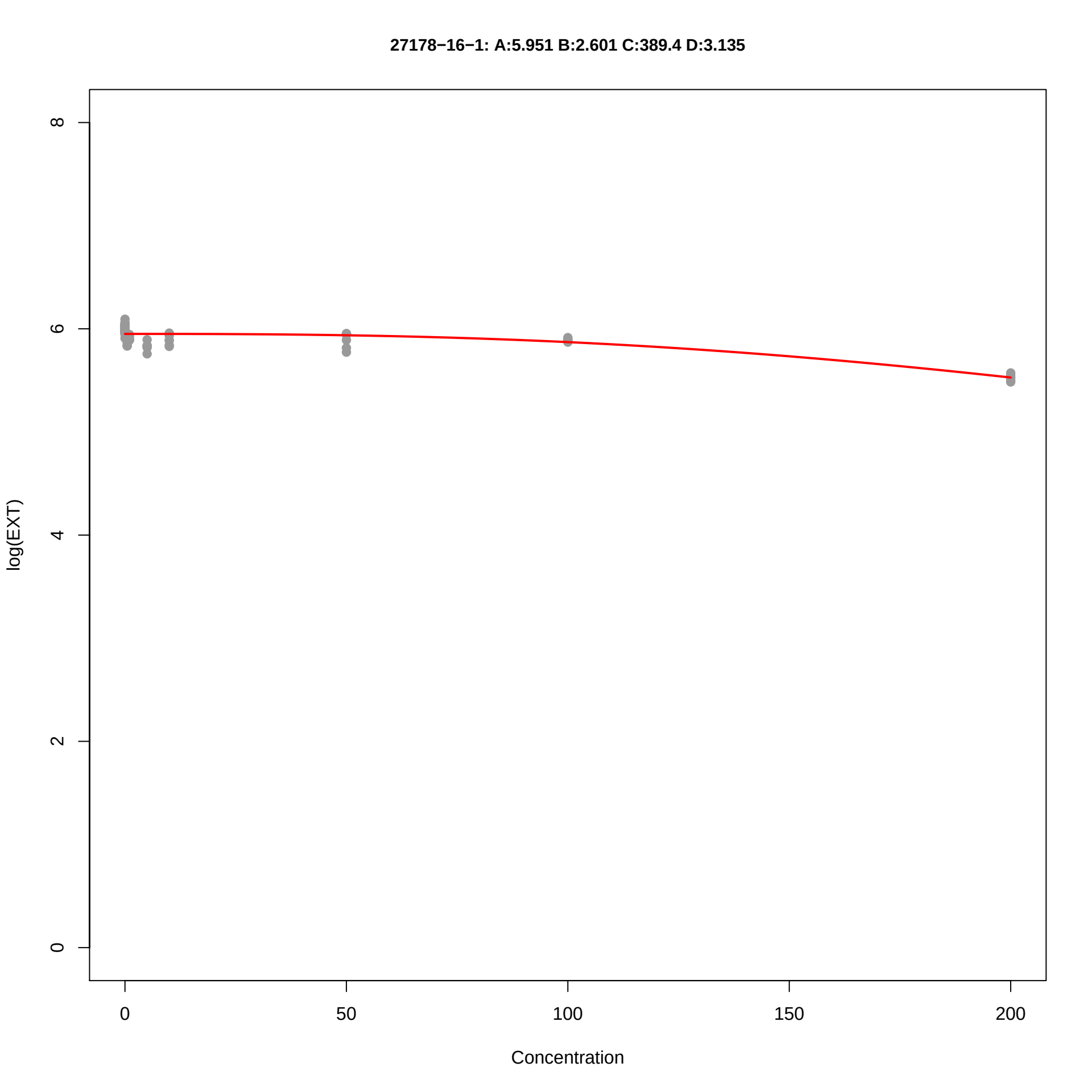
Concentration


27178−16−1: A:5.951 B:2.601 C:389.4 D:3.135
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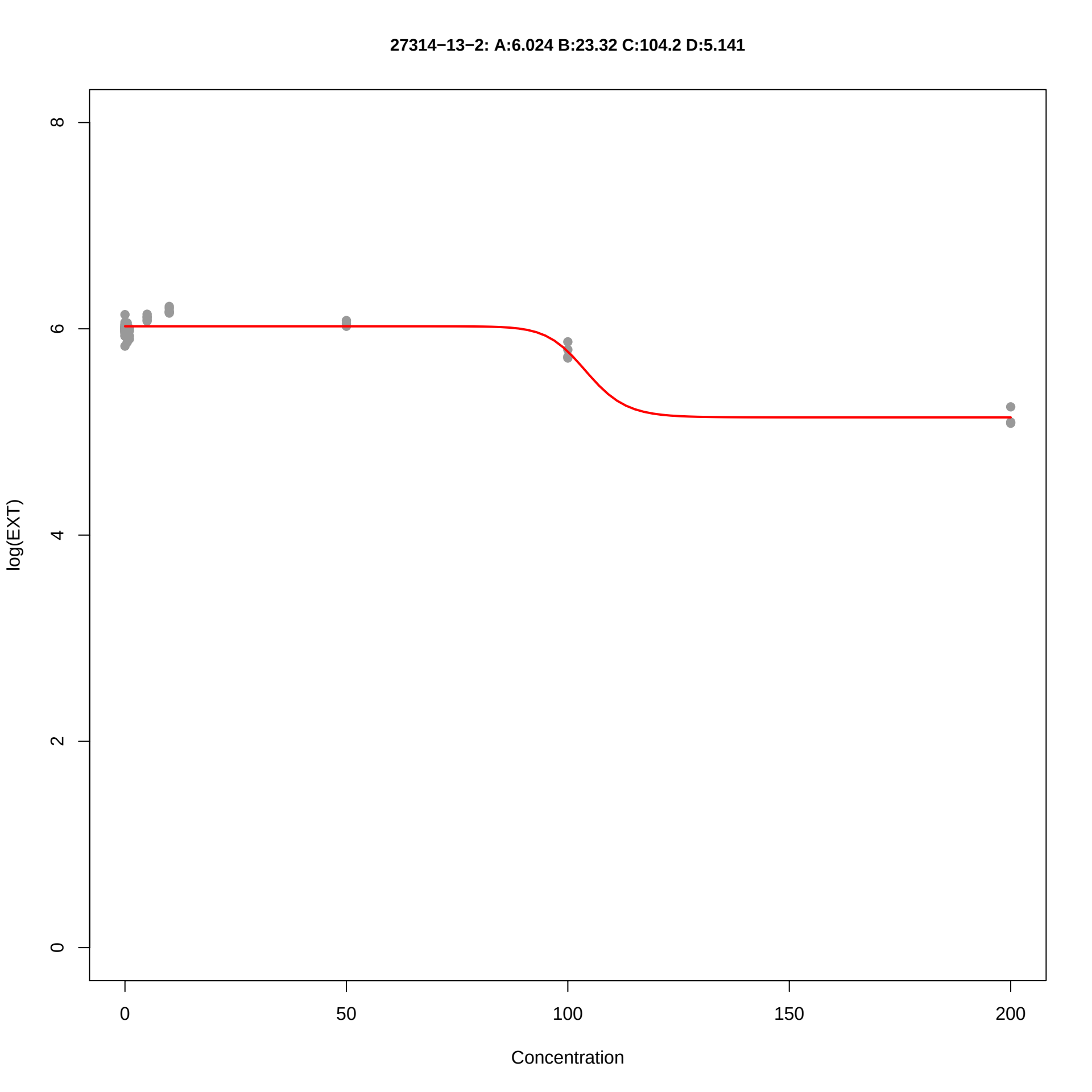
Concentration


27314−13−2: A:6.024 B:23.32 C:104.2 D:5.141
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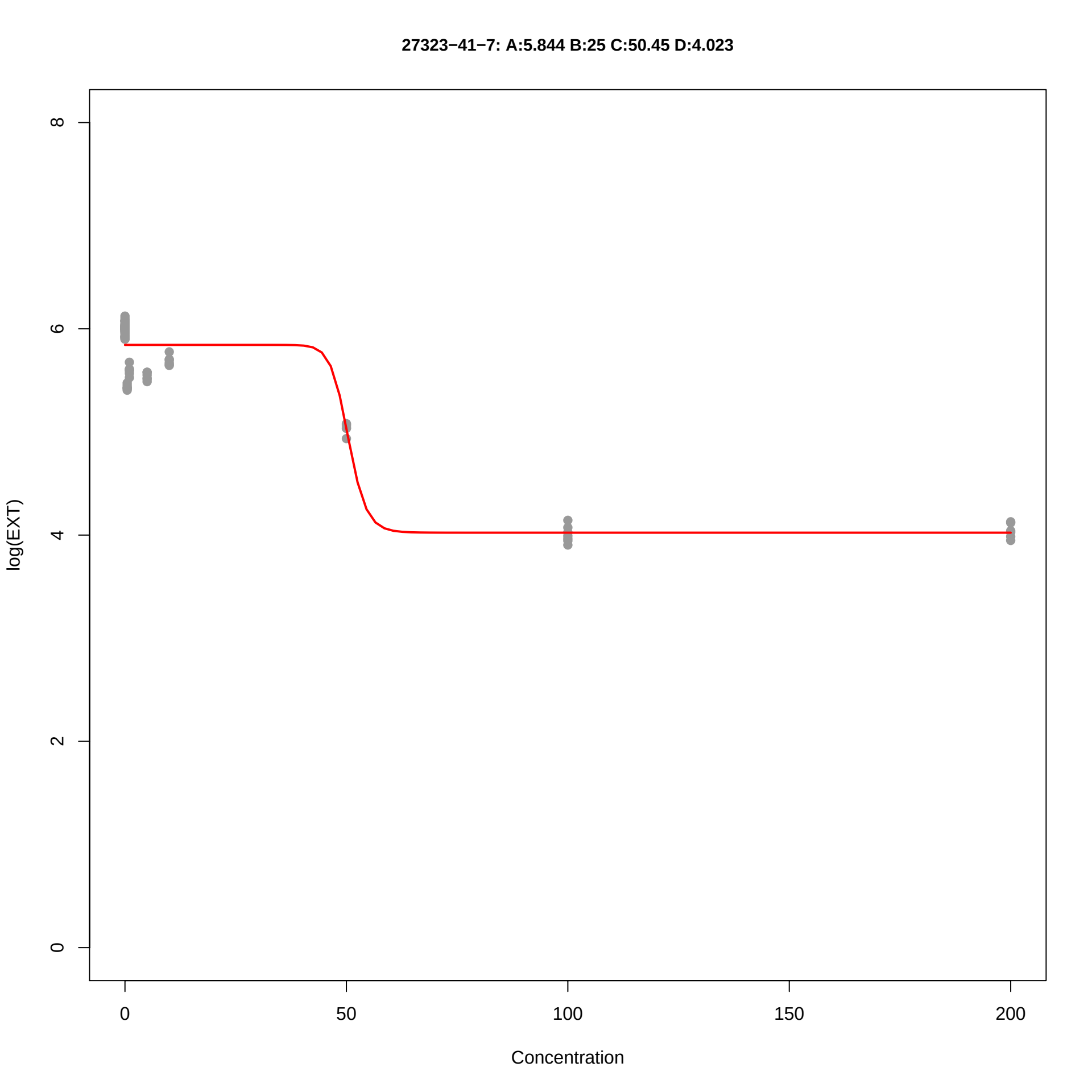
Concentration


27323−41−7: A:5.844 B:25 C:50.45 D:4.023
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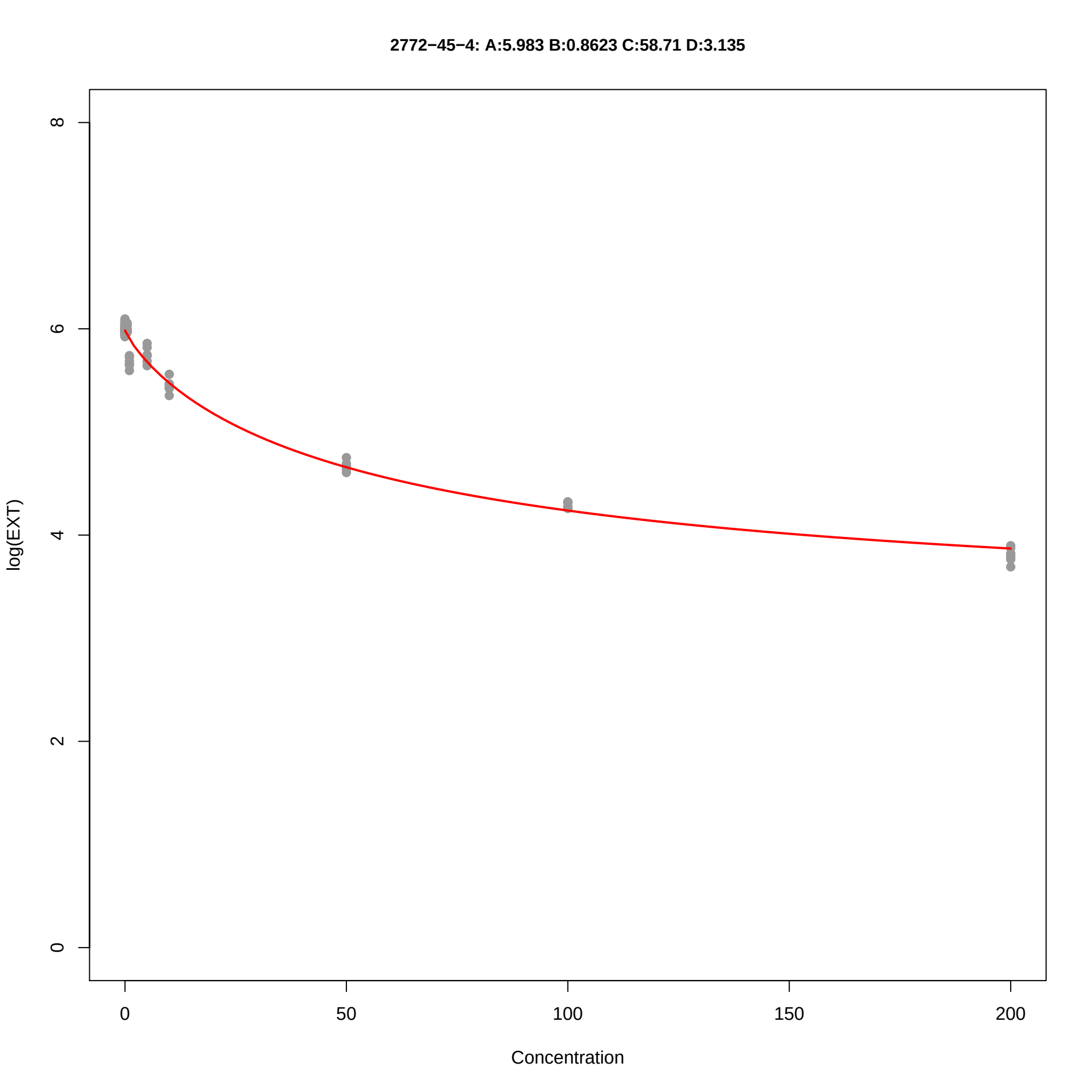
Concentration


2772−45−4: A:5.983 B:0.8623 C:58.71 D:3.135
log(EXT)
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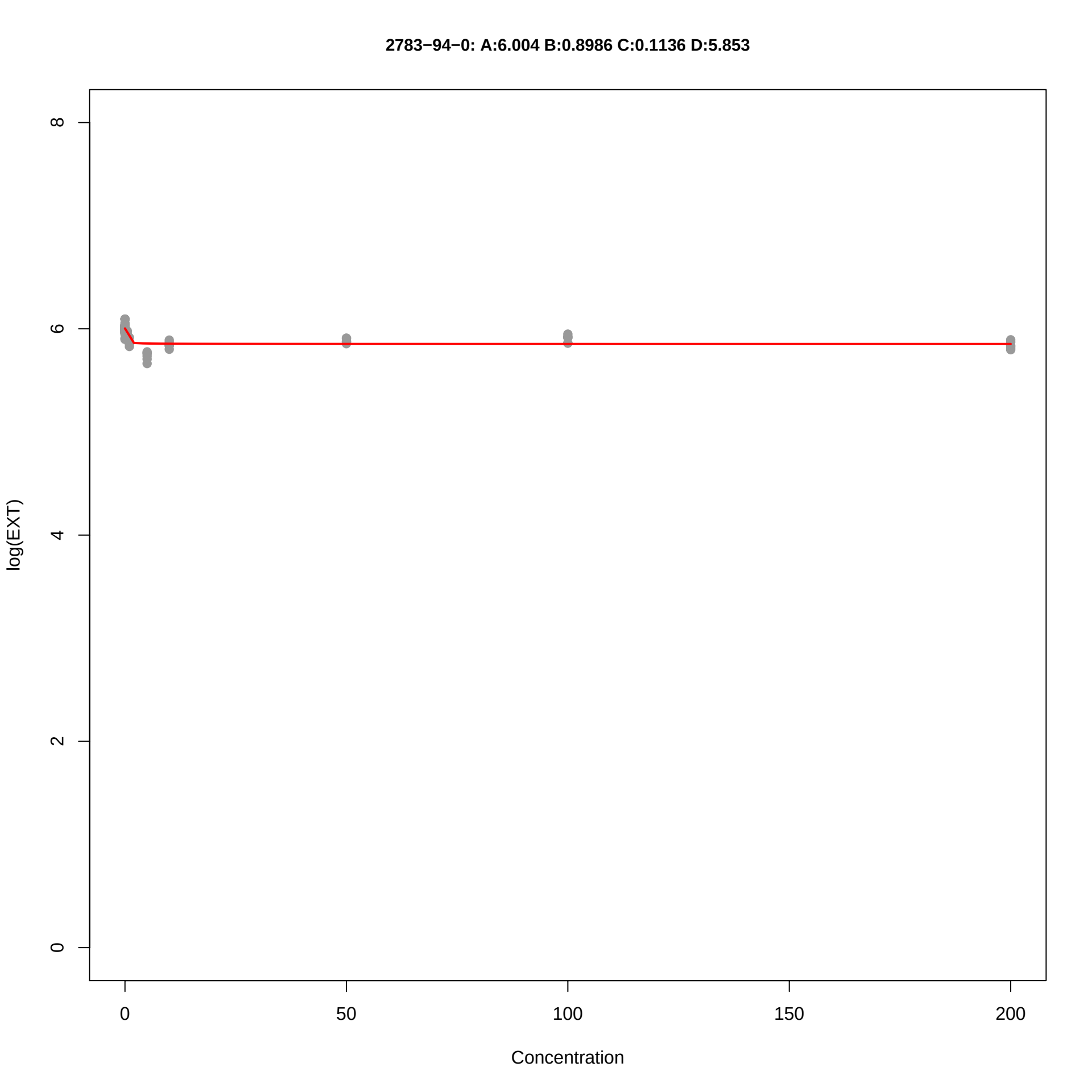
Concentration


2783−94−0: A:6.004 B:0.8986 C:0.1136 D:5.853
log(EXT)
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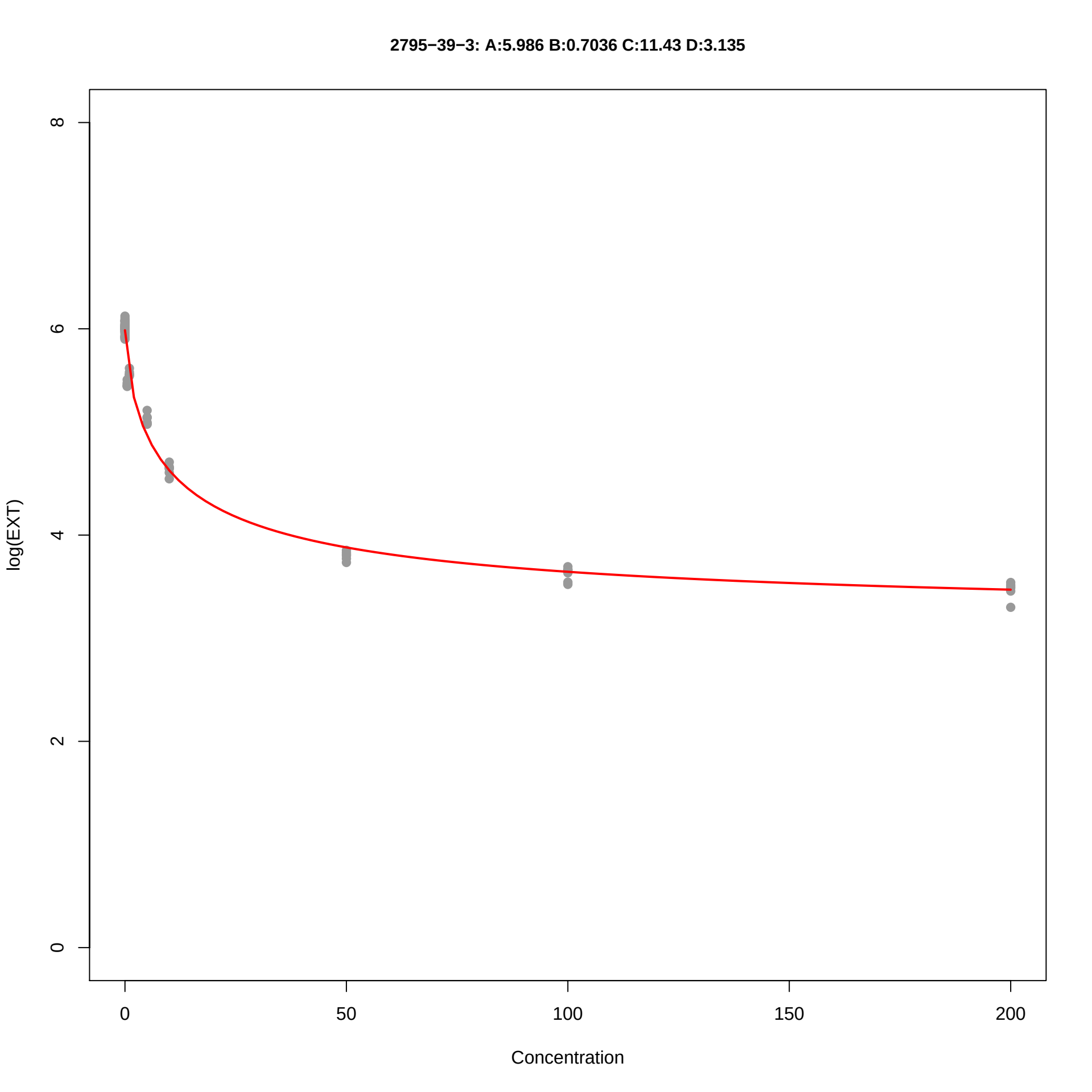
Concentration


2795−39−3: A:5.986 B:0.7036 C:11.43 D:3.135
log(EXT)
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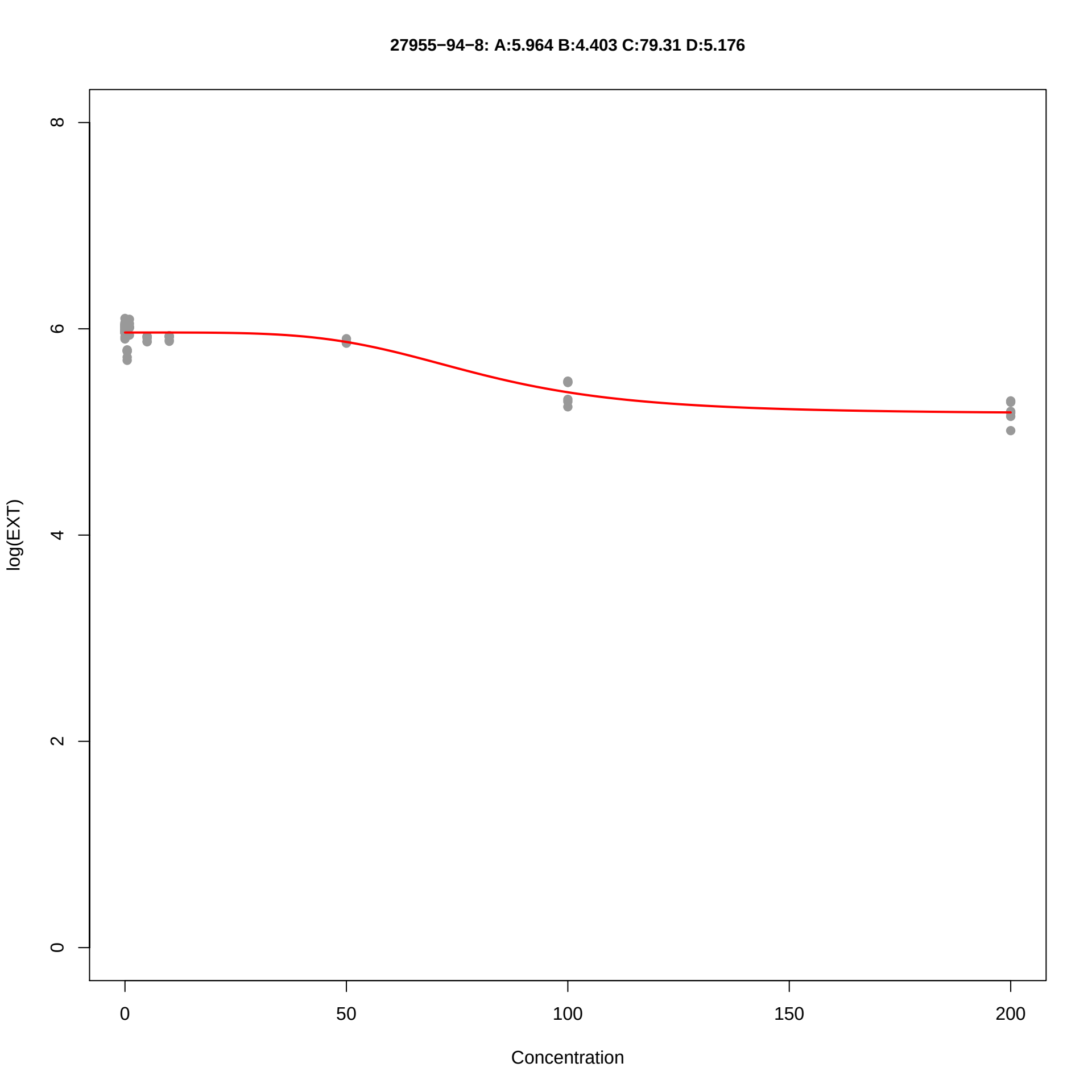
Concentration


27955−94−8: A:5.964 B:4.403 C:79.31 D:5.176
log(EXT)
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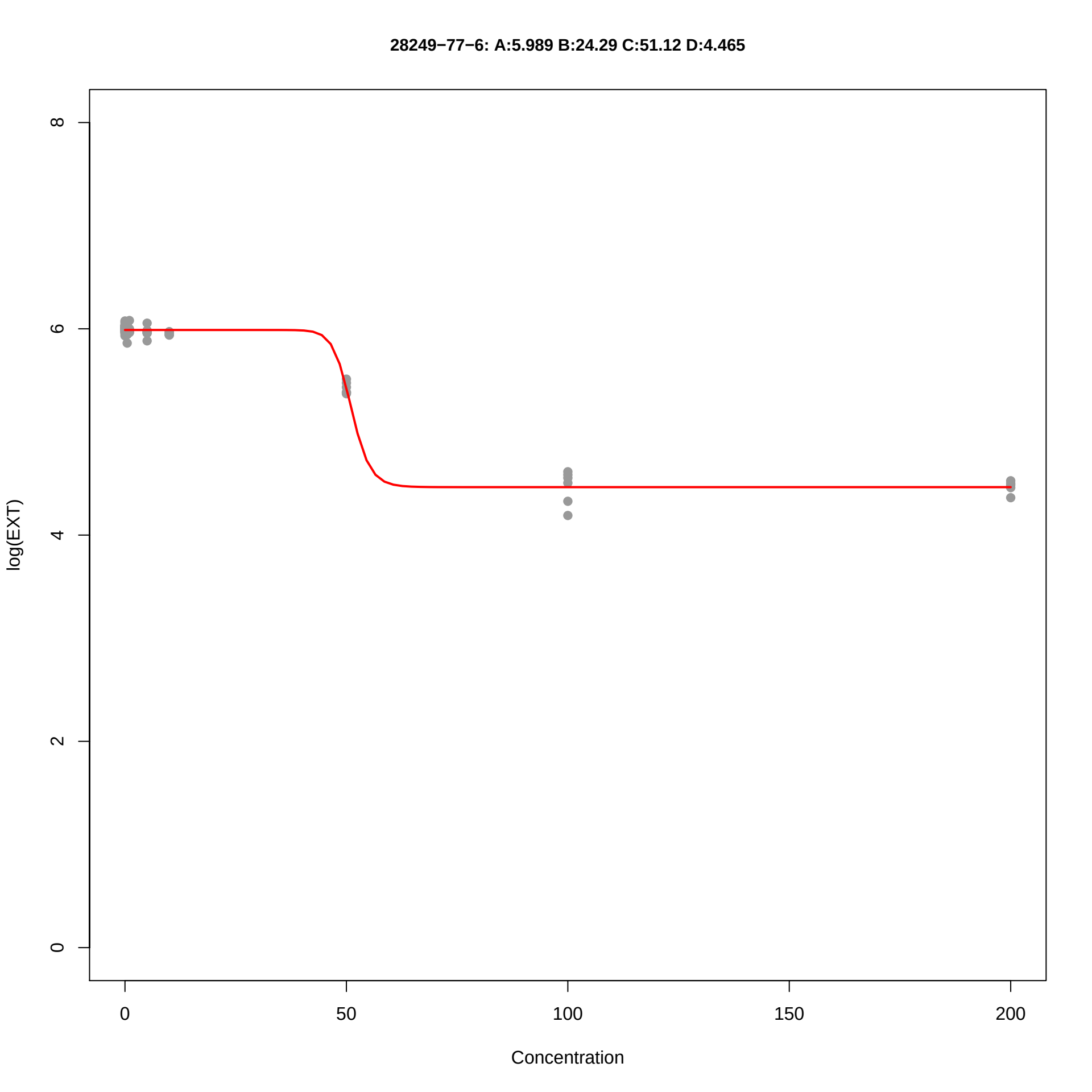
Concentration


28249−77−6: A:5.989 B:24.29 C:51.12 D:4.465
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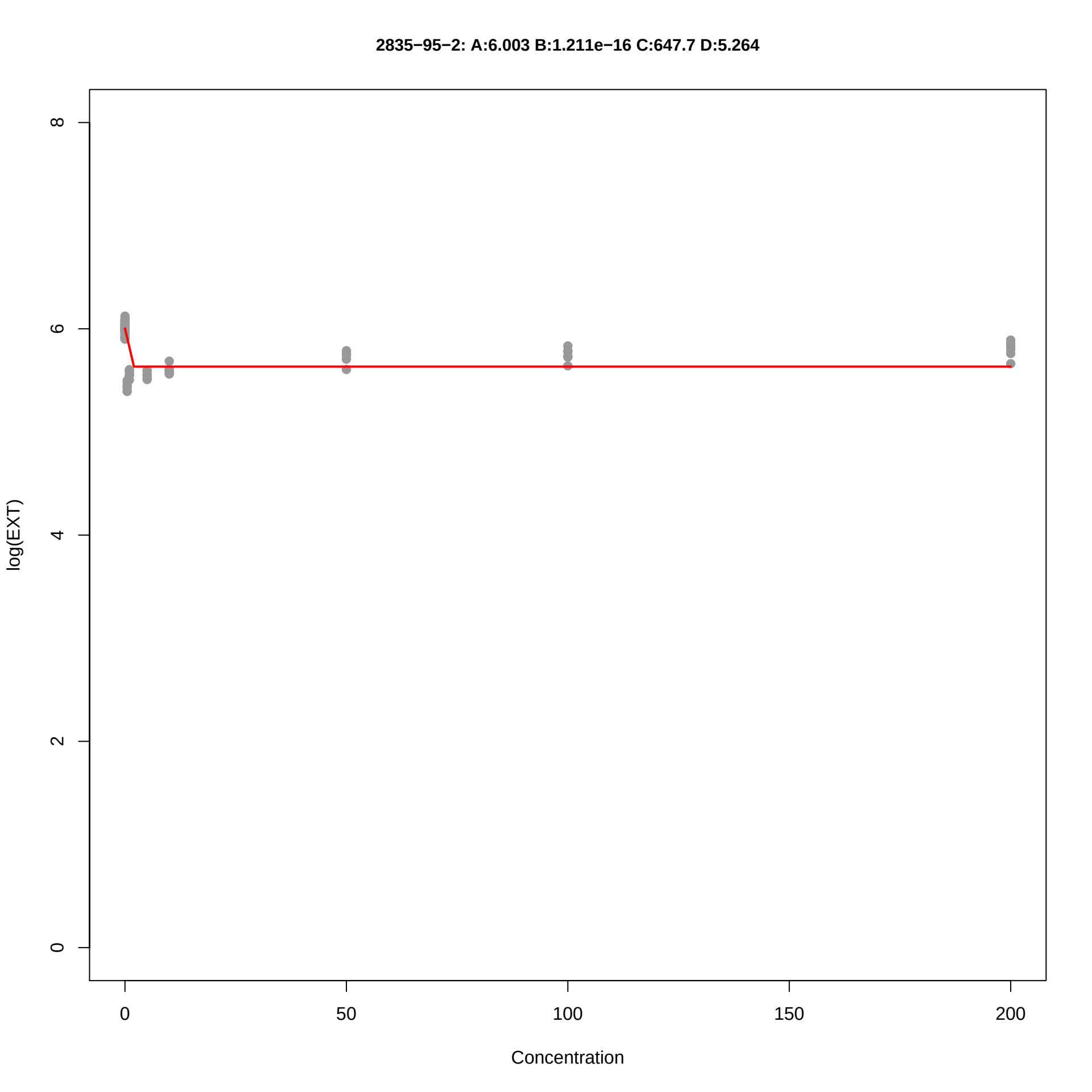
Concentration


2835−95−2: A:6.003 B:1.211e−16 C:647.7 D:5.264
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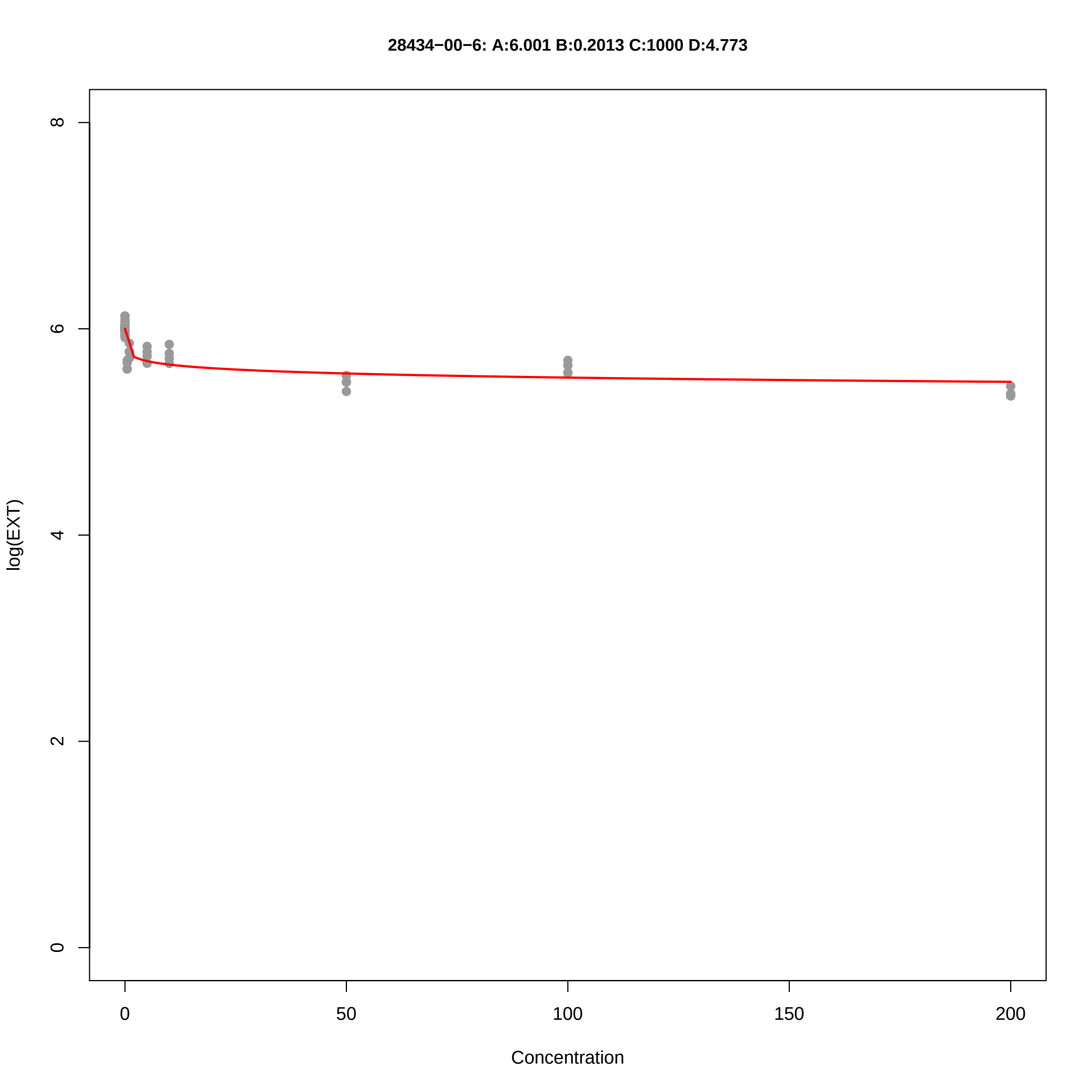
Concentration


28434−00−6: A:6.001 B:0.2013 C:1000 D:4.773
log(EXT)
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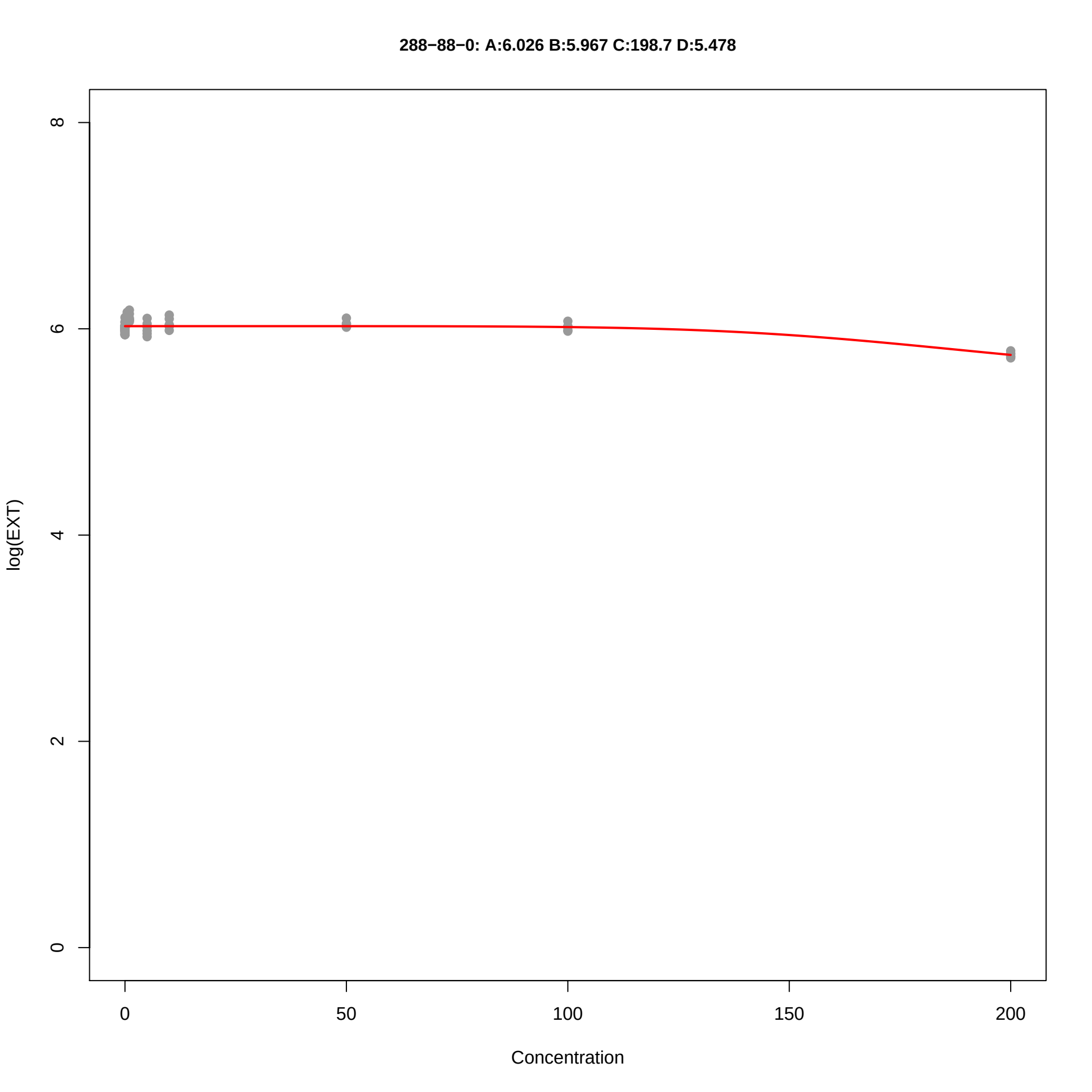
288−88−0: A:6.026 B:5.967 C:198.7 D:5.478
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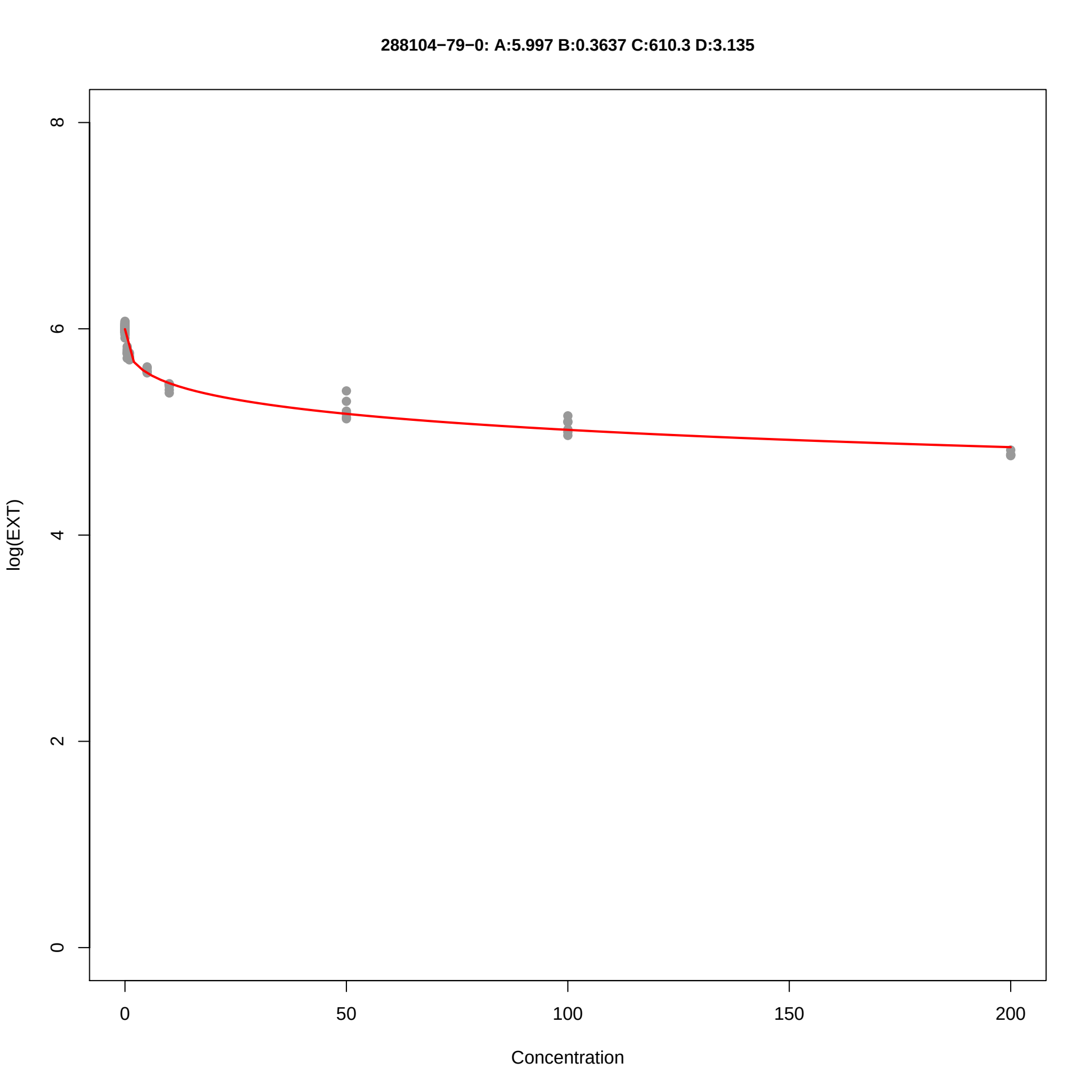
Concentration


288104−79−0: A:5.997 B:0.3637 C:610.3 D:3.135
log(EXT)
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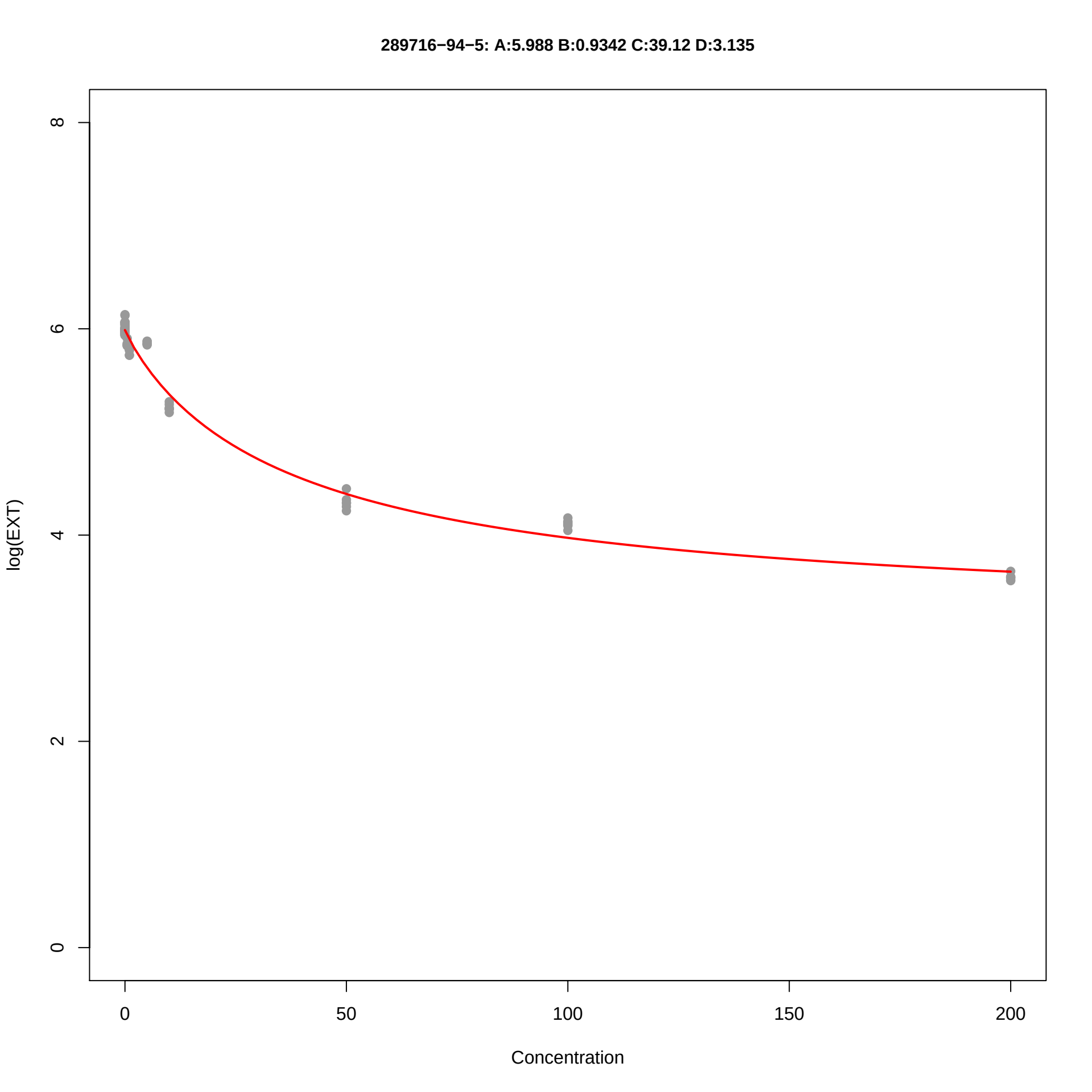
Concentration


289716−94−5: A:5.988 B:0.9342 C:39.12 D:3.135
log(EXT)
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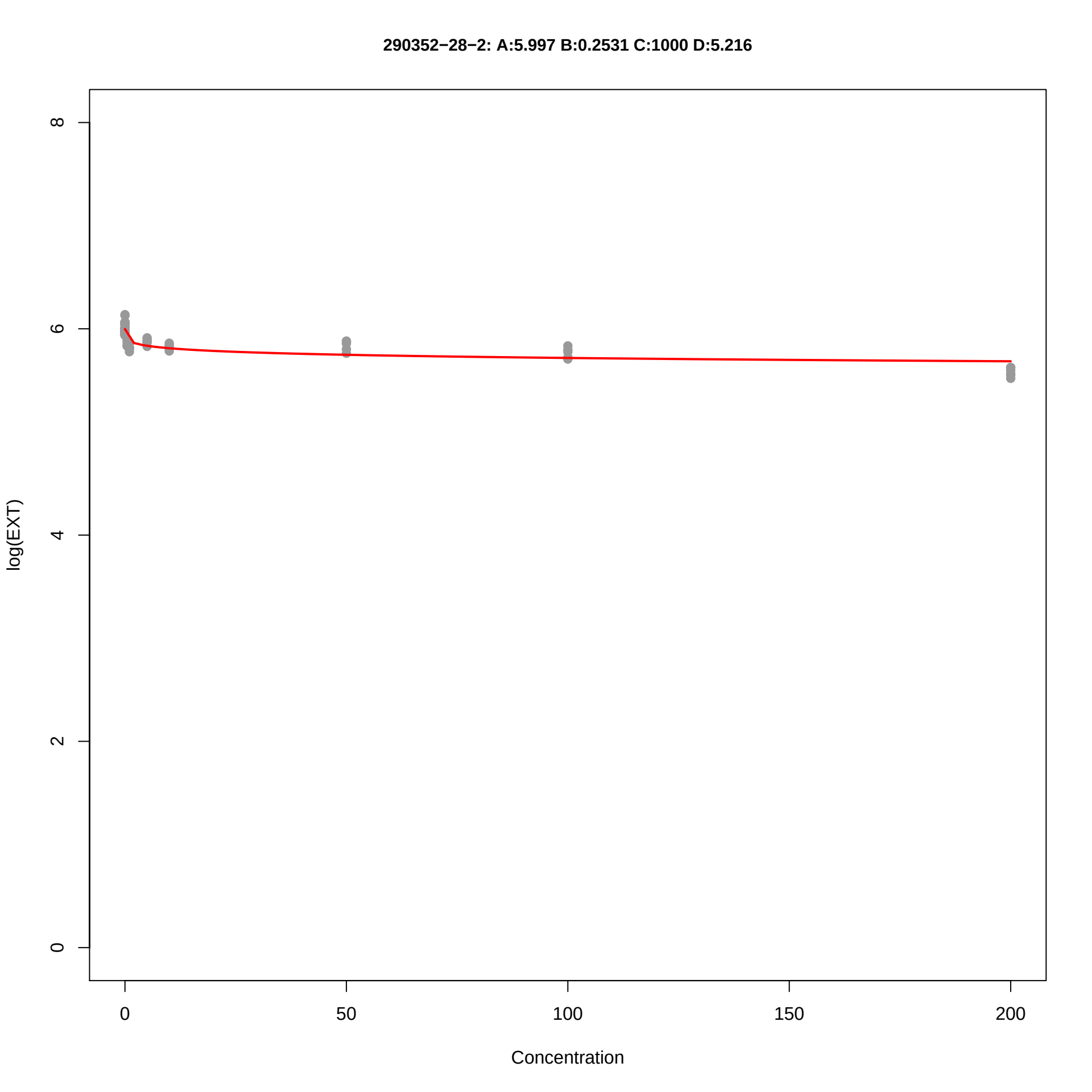
Concentration


290352−28−2: A:5.997 B:0.2531 C:1000 D:5.216
log(EXT)
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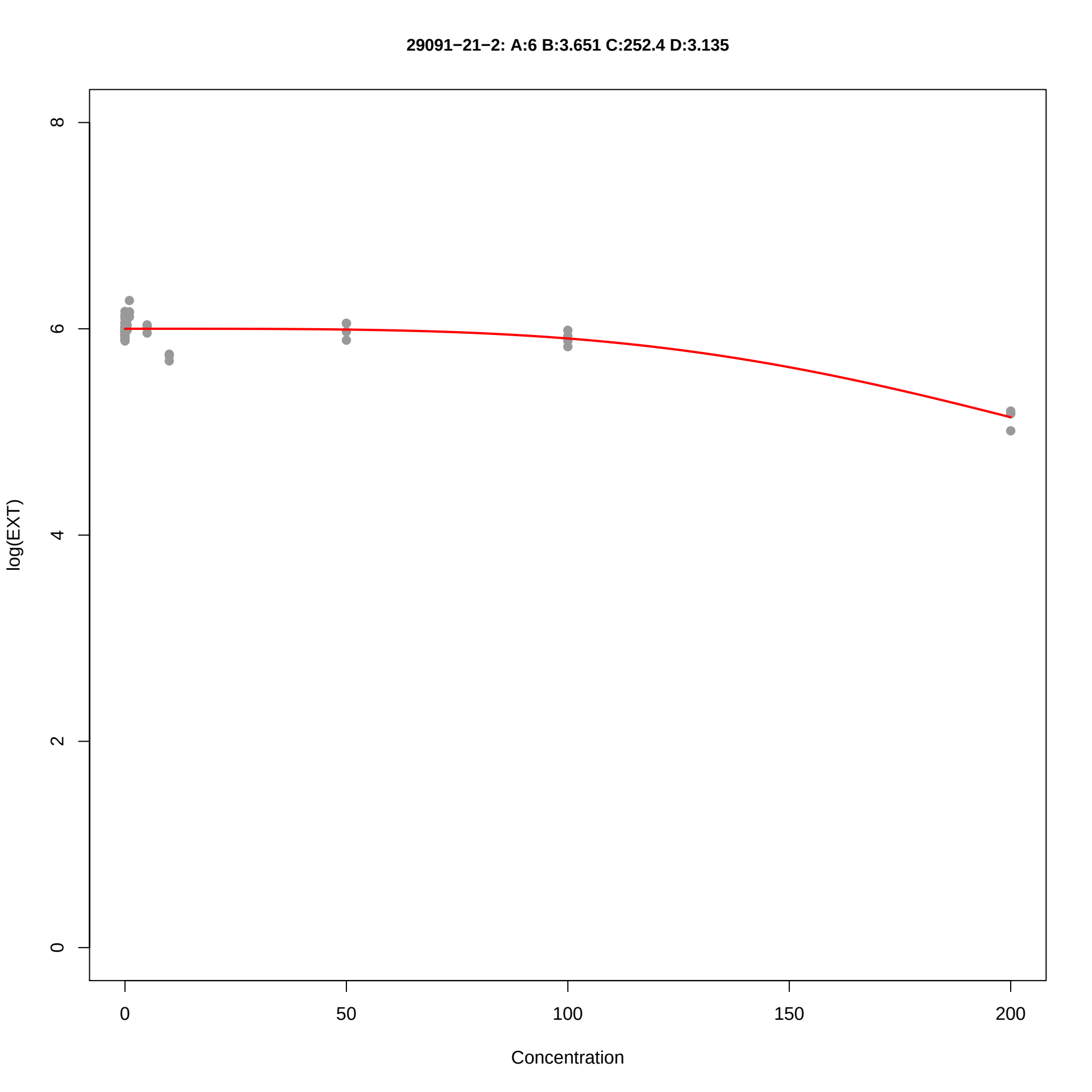
200
Concentration


29091−21−2: A:6 B:3.651 C:252.4 D:3.135
log(EXT)
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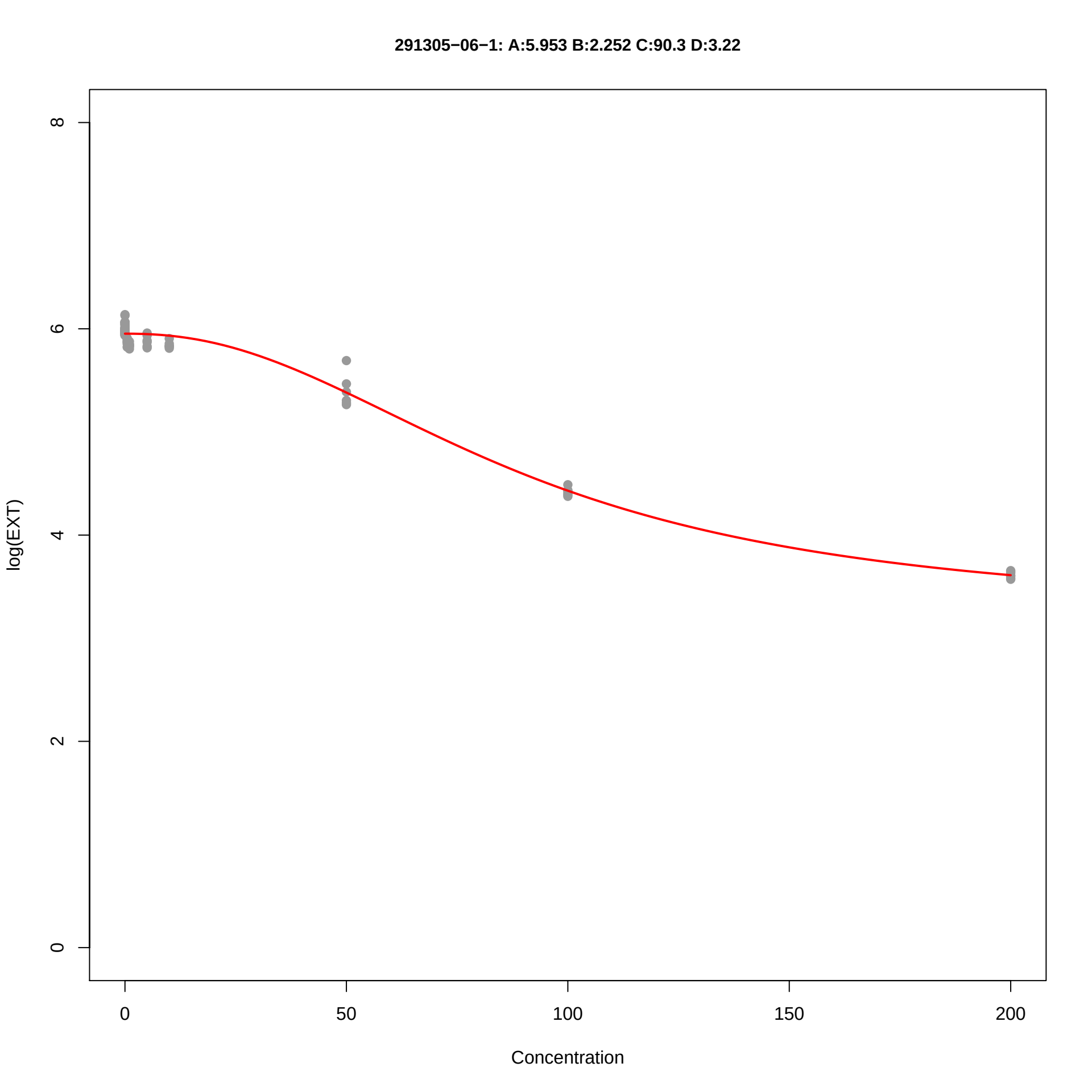
Concentration


291305−06−1: A:5.953 B:2.252 C:90.3 D:3.22
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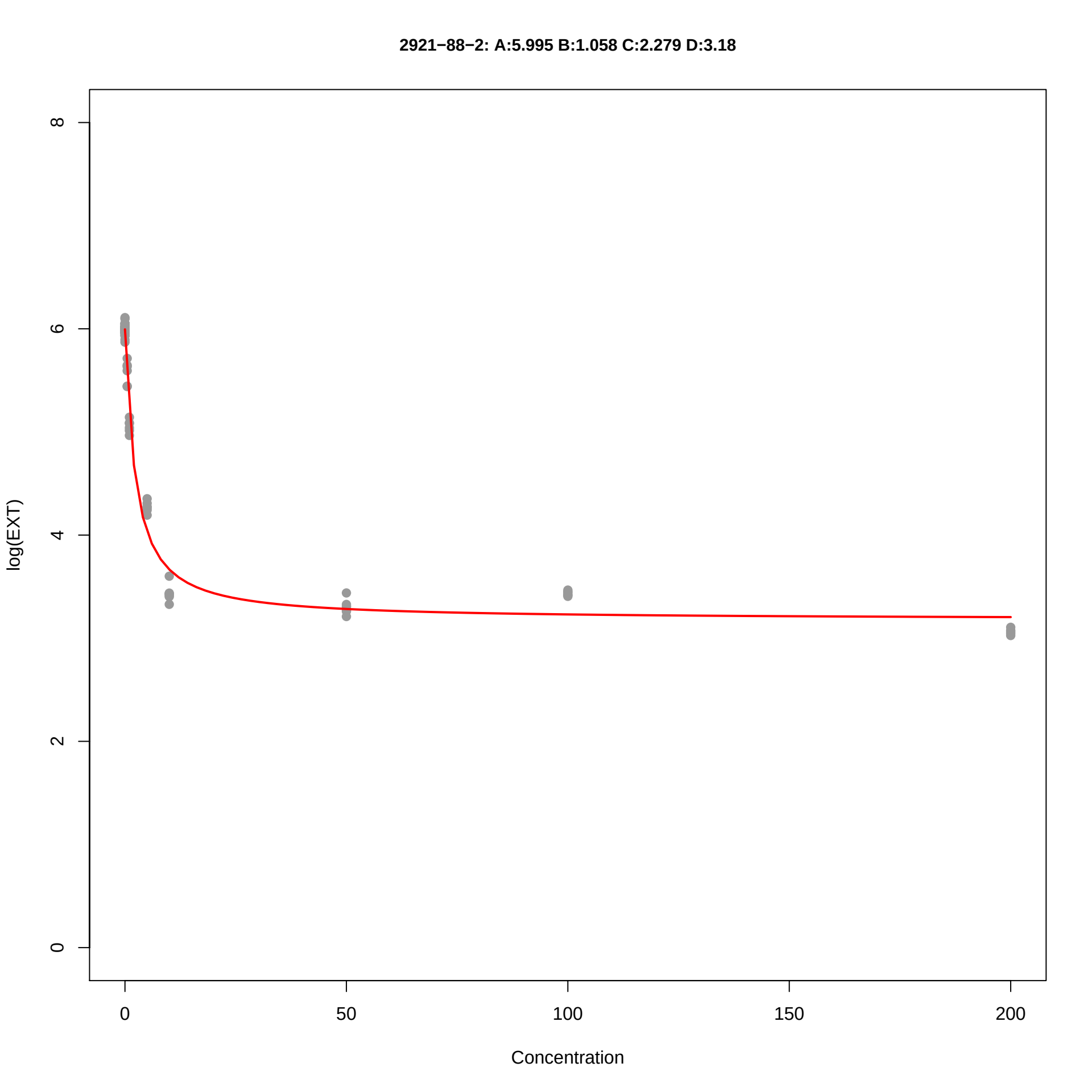
Concentration


2921−88−2: A:5.995 B:1.058 C:2.279 D:3.18
log(EXT)
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6
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100
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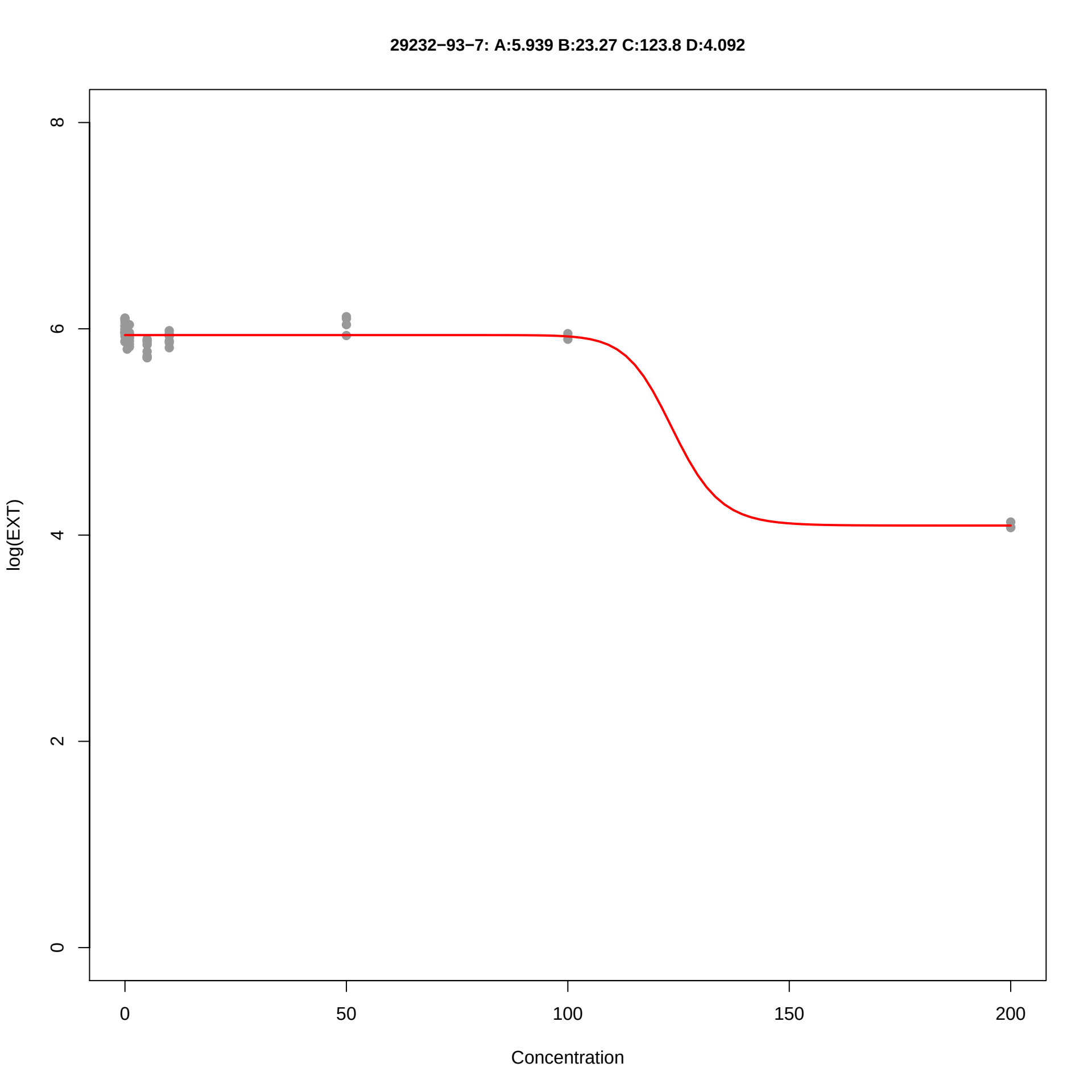
200
Concentration


29232−93−7: A:5.939 B:23.27 C:123.8 D:4.092
log(EXT)
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100
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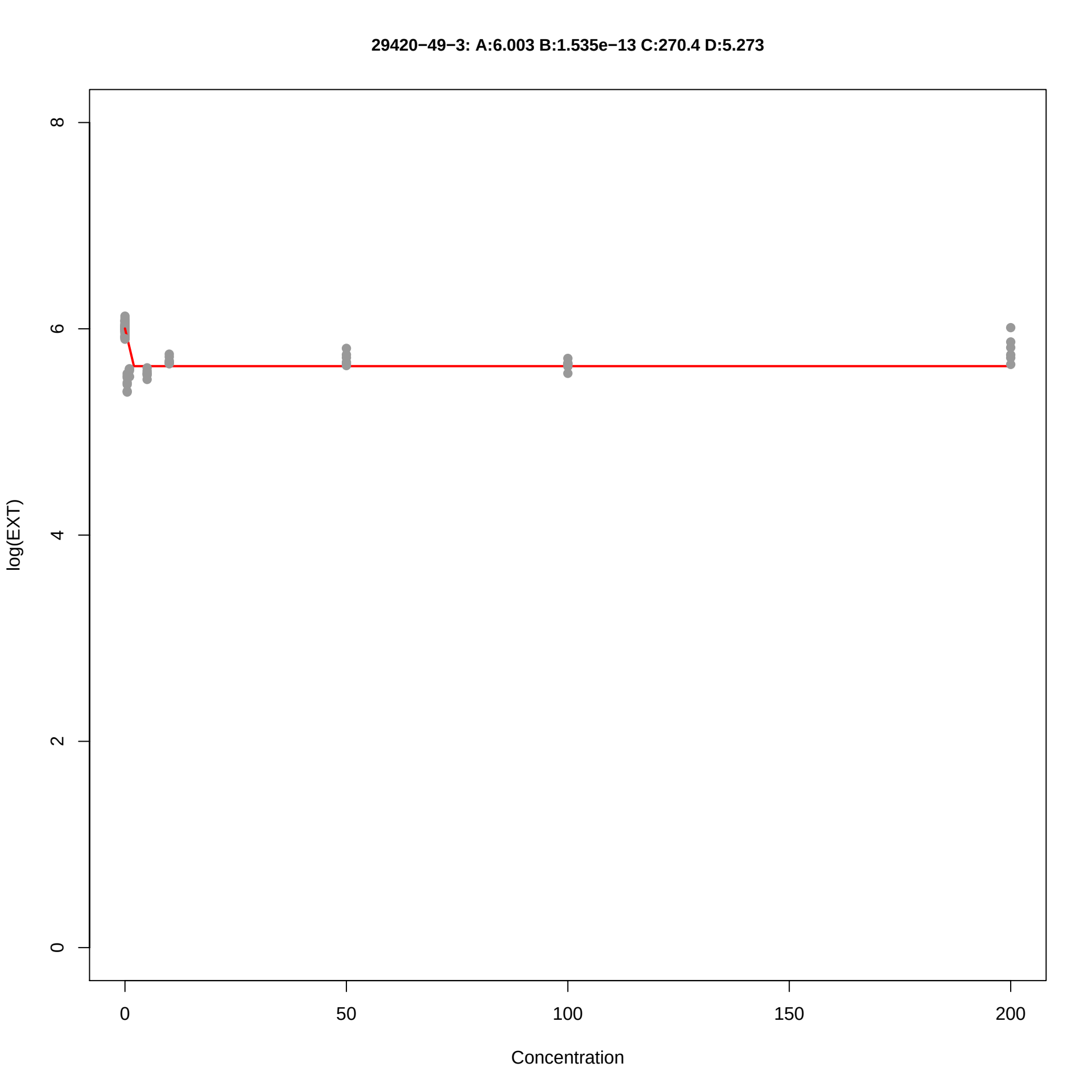
Concentration


29420−49−3: A:6.003 B:1.535e−13 C:270.4 D:5.273
log(EXT)
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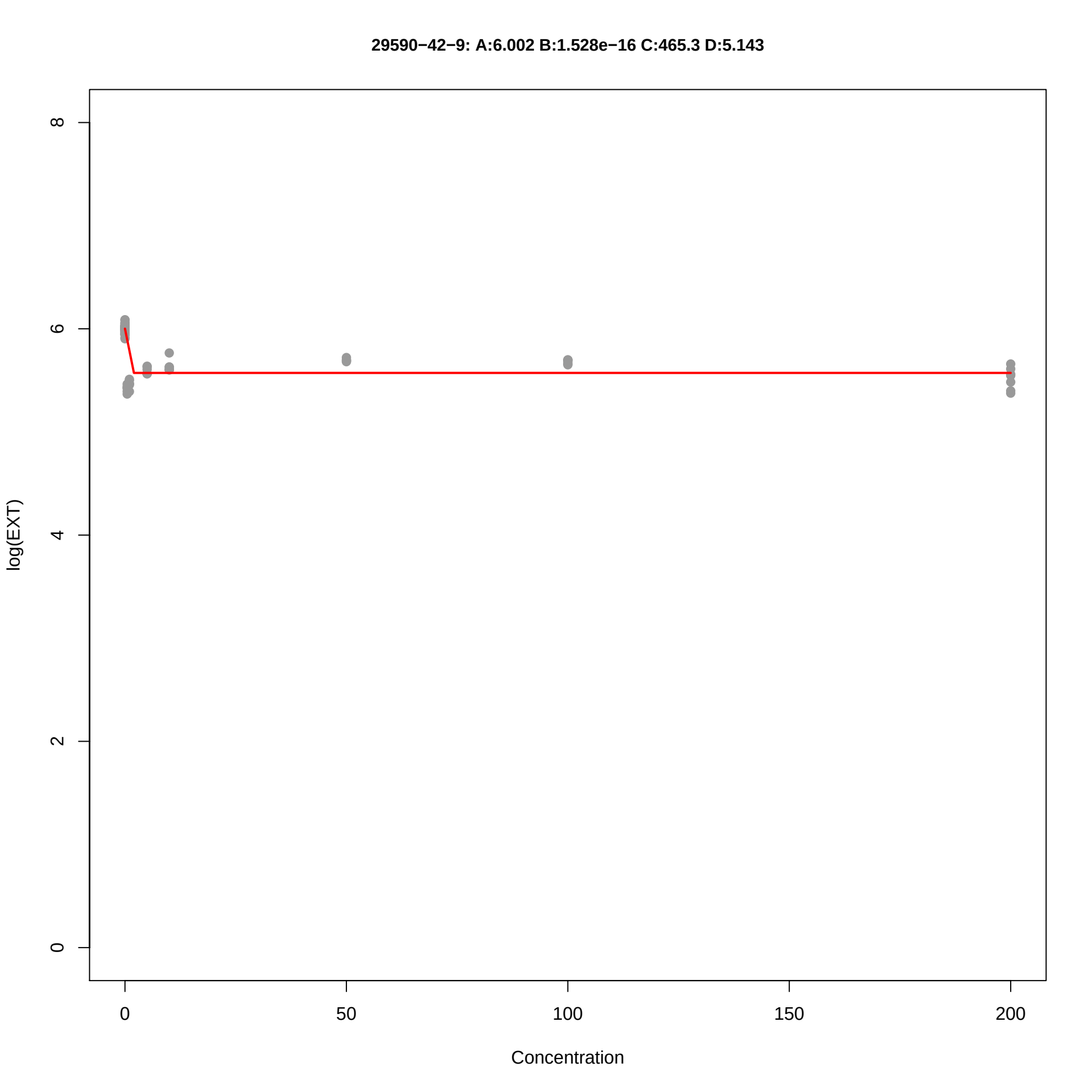
Concentration


29590−42−9: A:6.002 B:1.528e−16 C:465.3 D:5.143
log(EXT)
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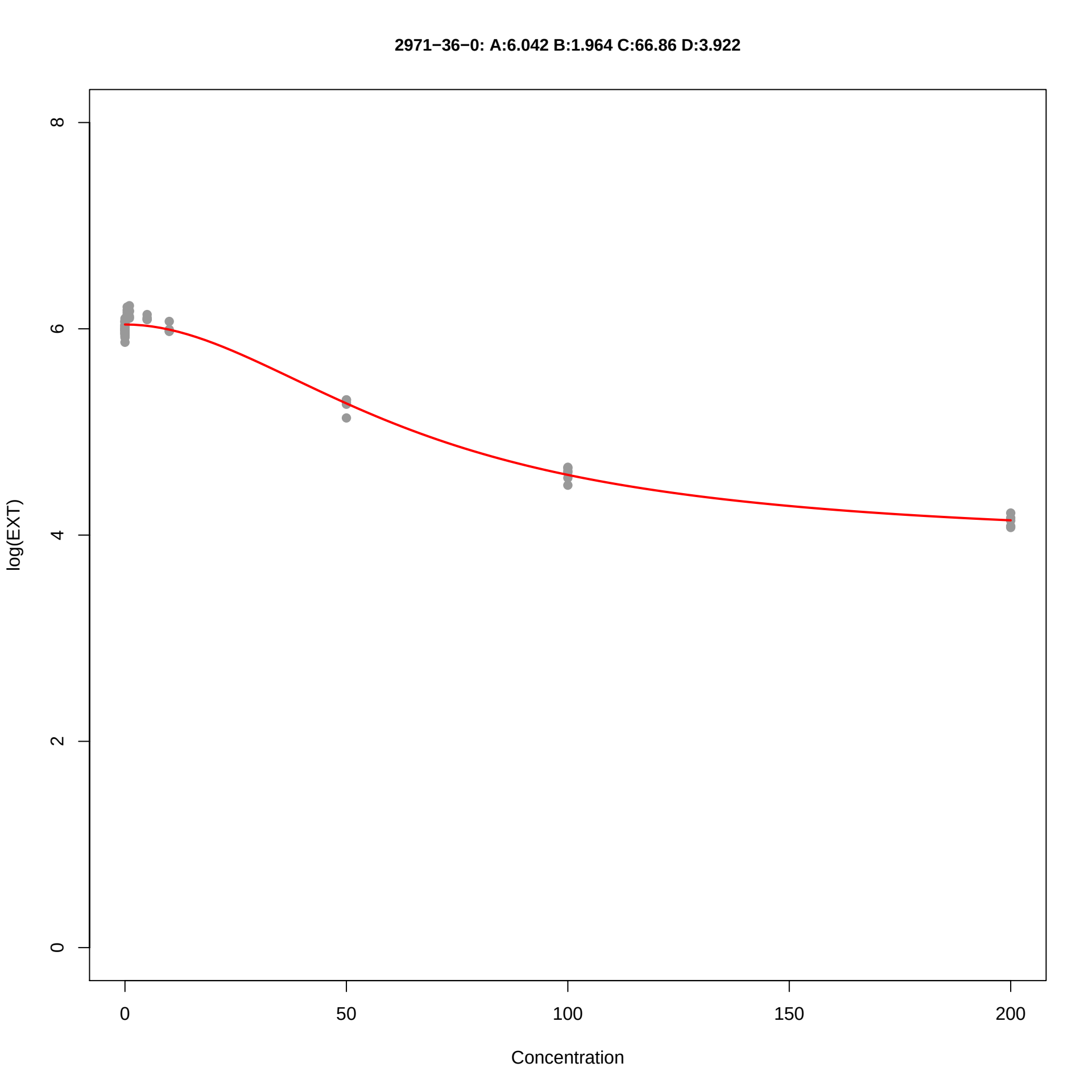
Concentration


2971−36−0: A:6.042 B:1.964 C:66.86 D:3.922
log(EXT)
0
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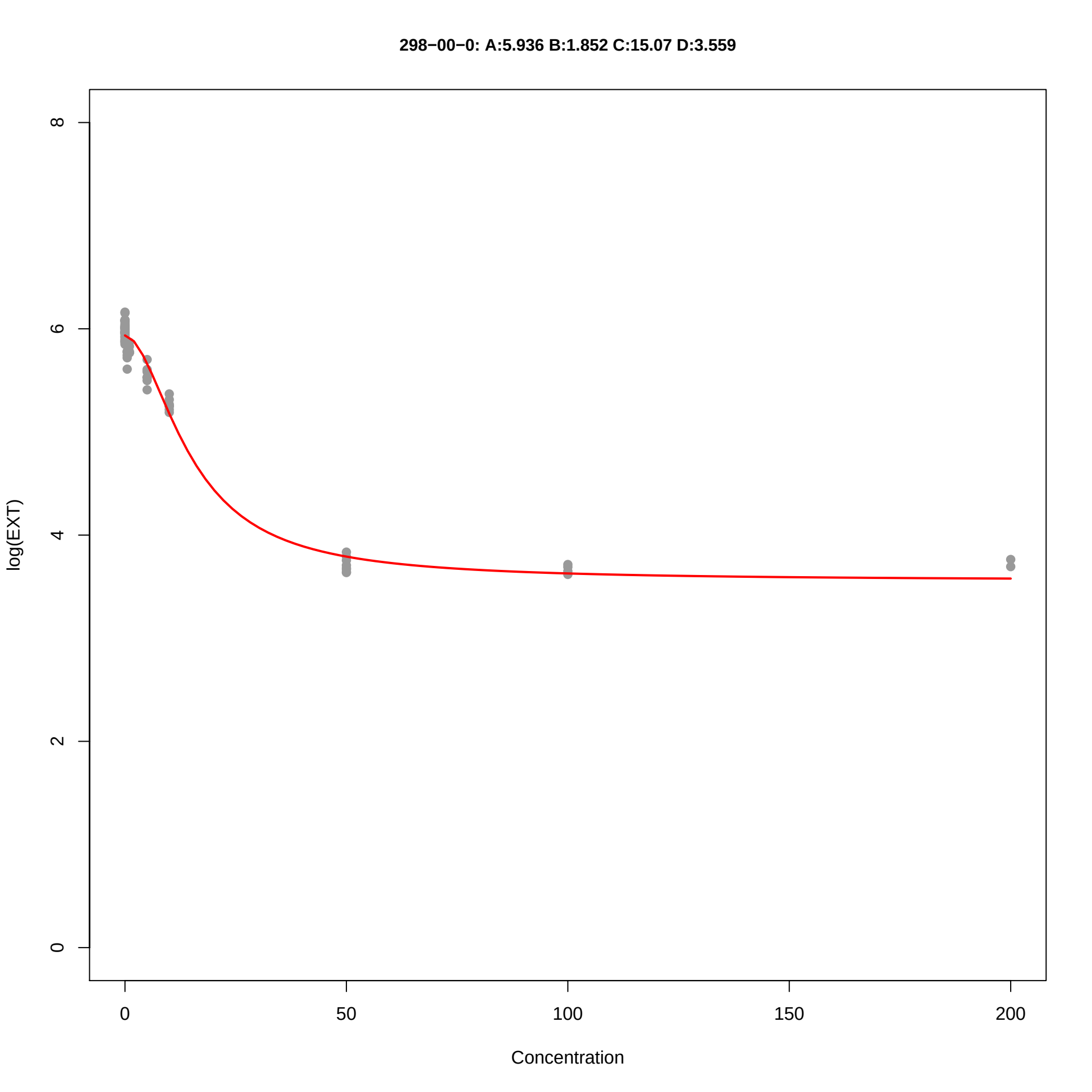
Concentration


298−00−0: A:5.936 B:1.852 C:15.07 D:3.559
log(EXT)
0
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8
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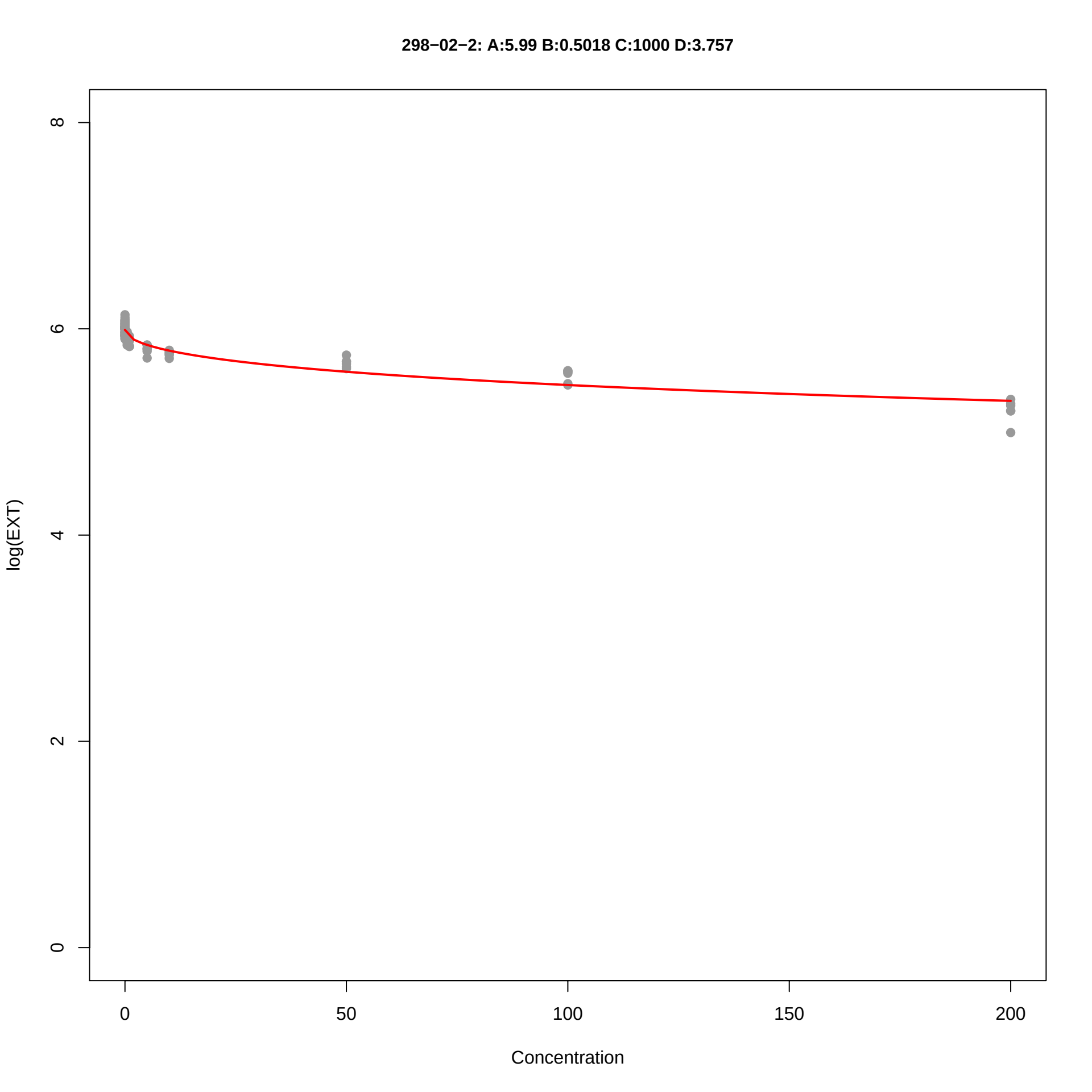
200
Concentration


298−02−2: A:5.99 B:0.5018 C:1000 D:3.757
log(EXT)
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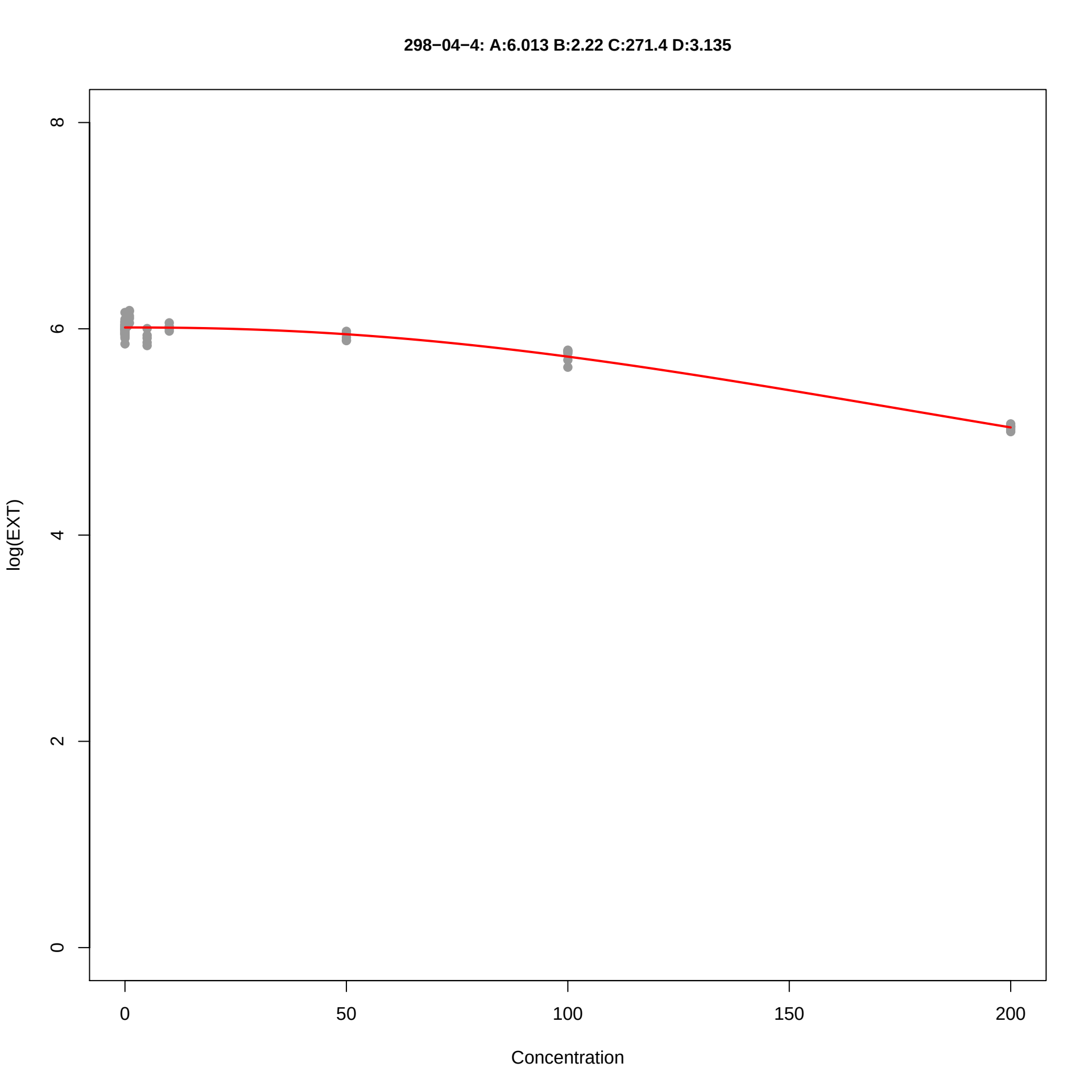
Concentration


298−04−4: A:6.013 B:2.22 C:271.4 D:3.135
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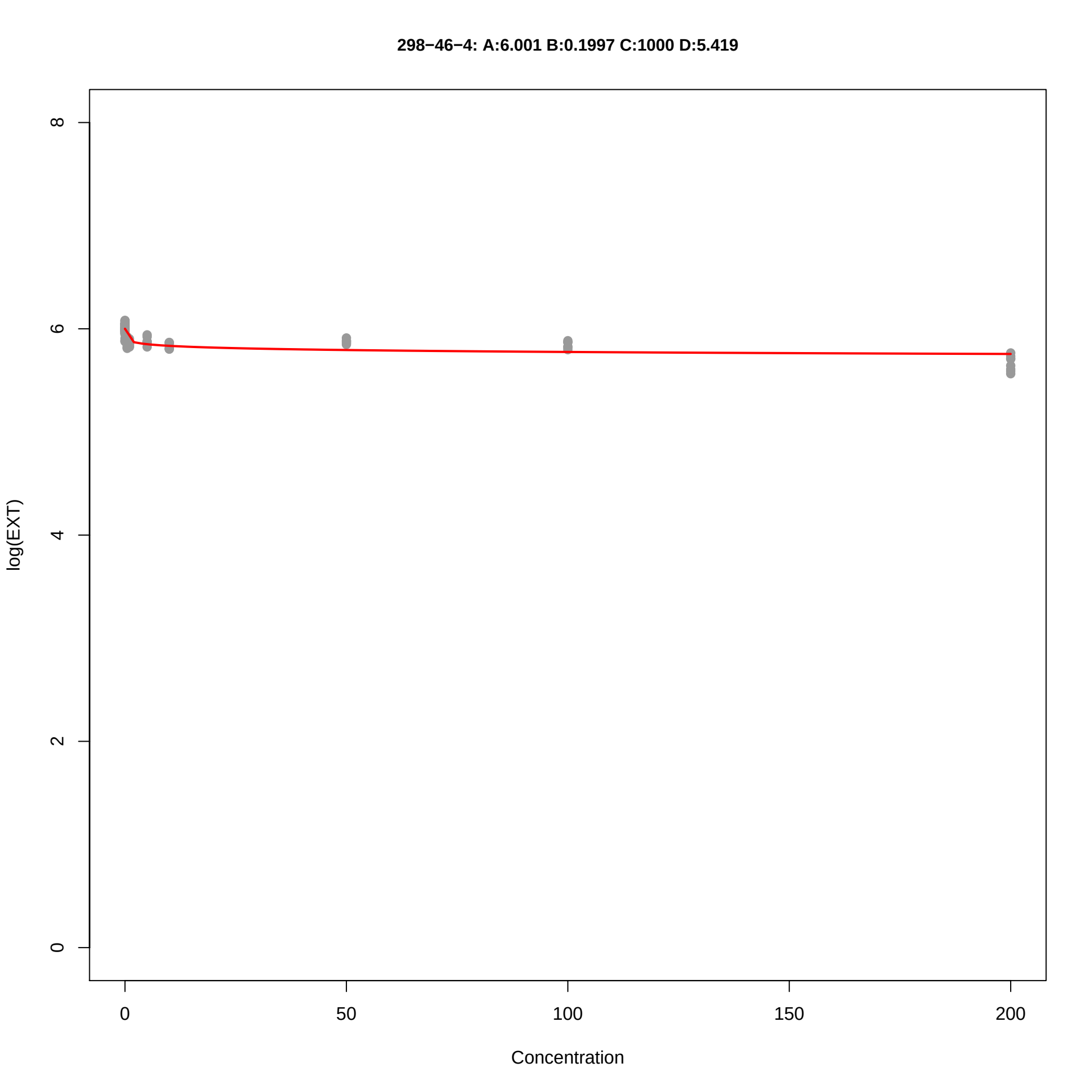
150
200
Concentration


298−46−4: A:6.001 B:0.1997 C:1000 D:5.419
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0
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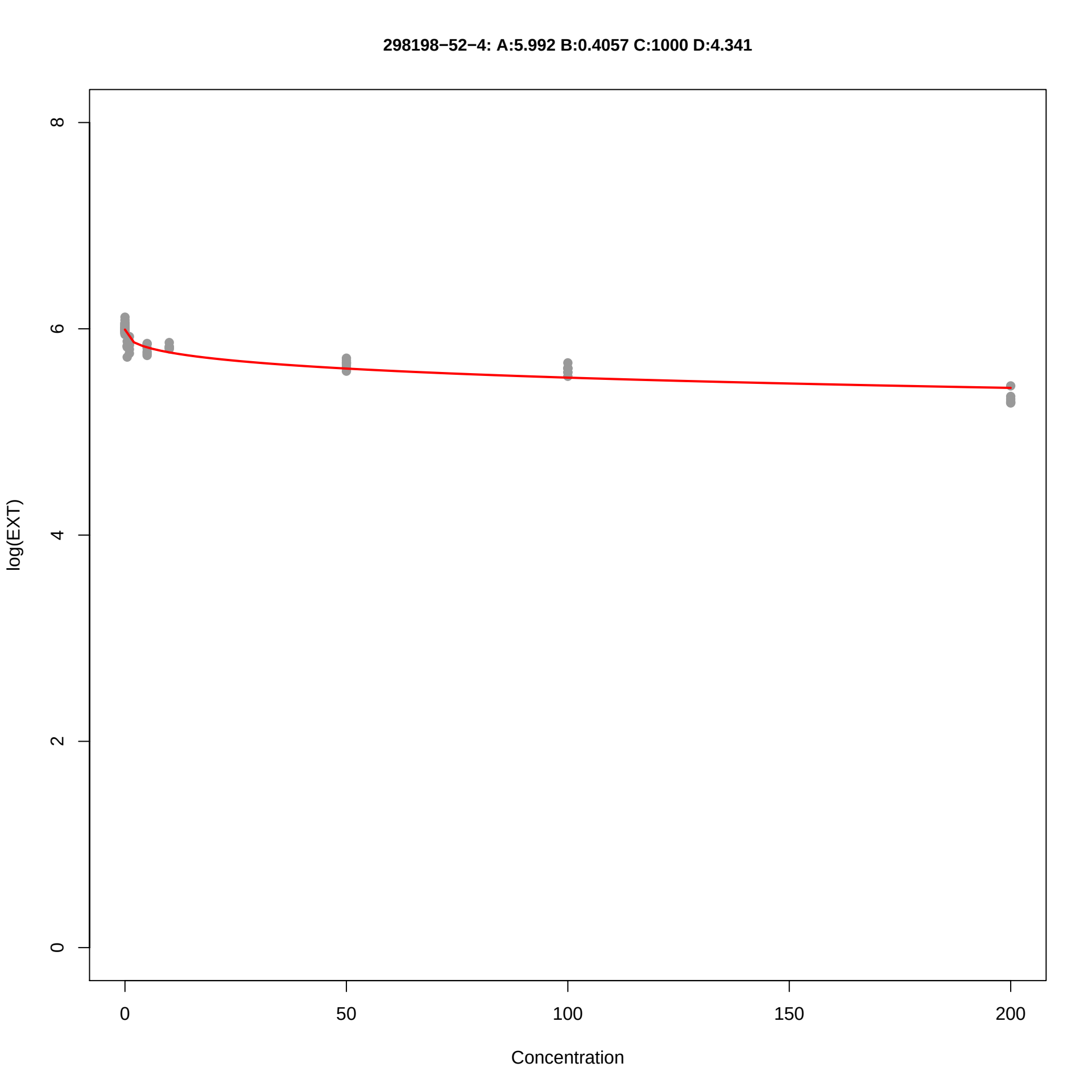
150
200
Concentration


298198−52−4: A:5.992 B:0.4057 C:1000 D:4.341
log(EXT)
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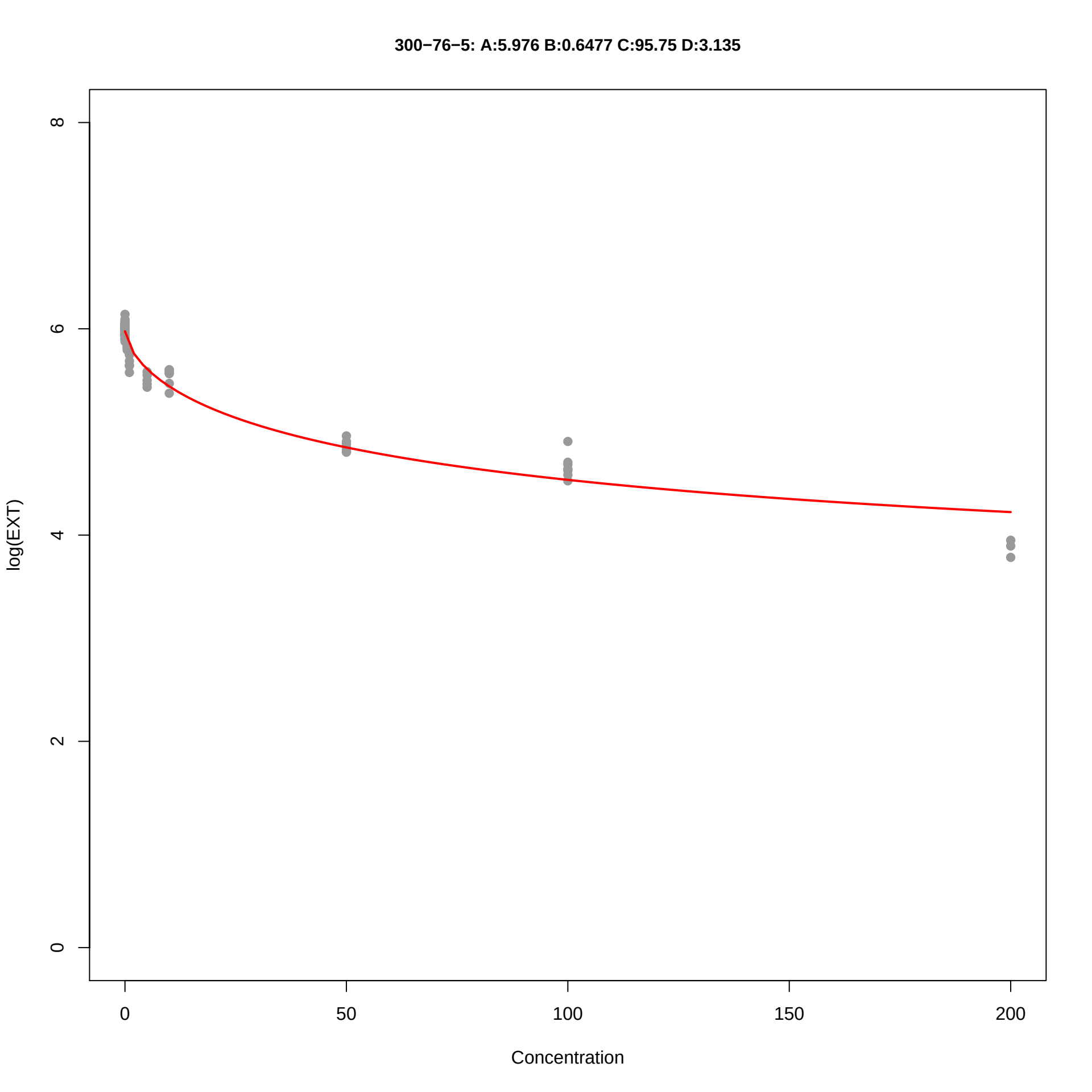
300−76−5: A:5.976 B:0.6477 C:95.75 D:3.135
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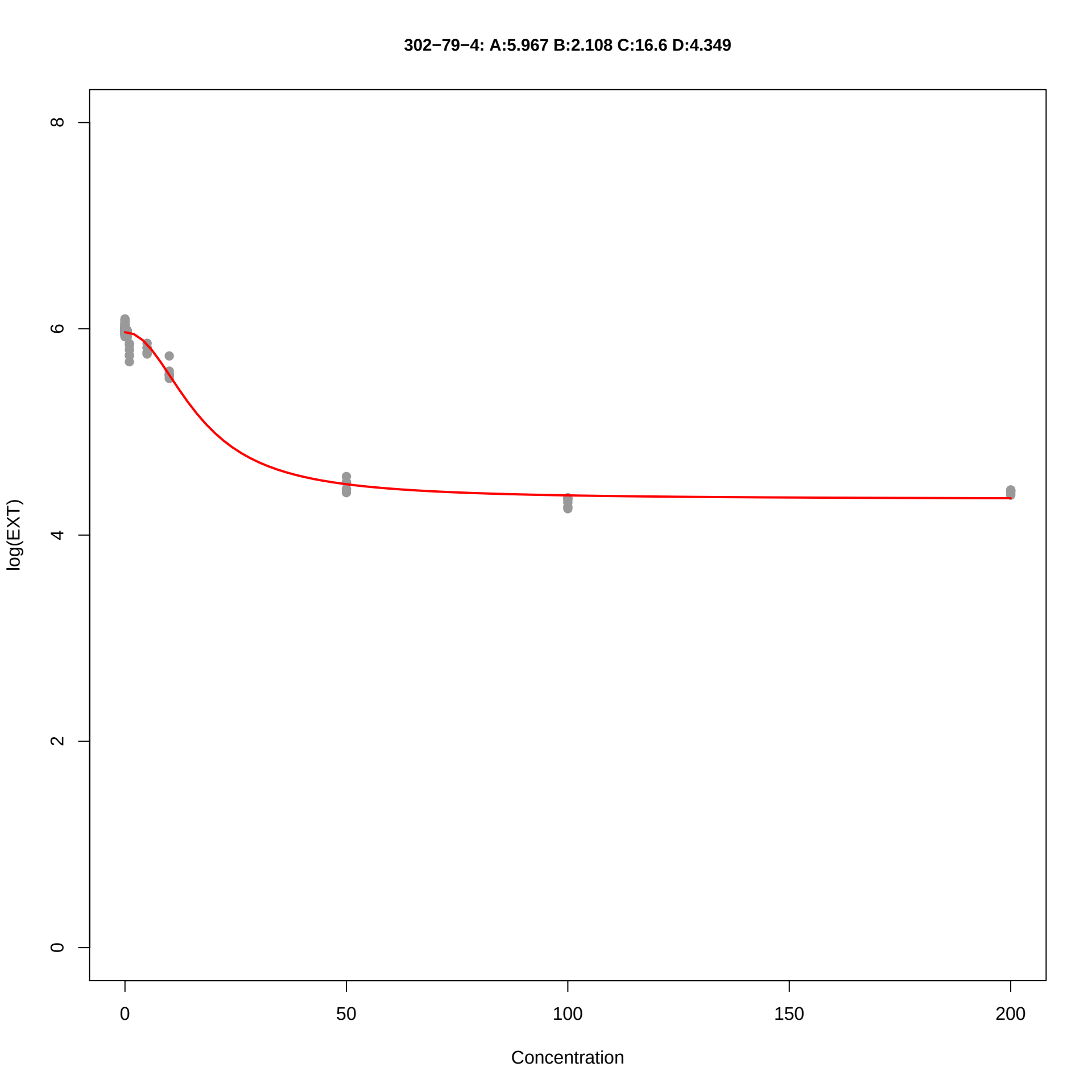
302−79−4: A:5.967 B:2.108 C:16.6 D:4.349
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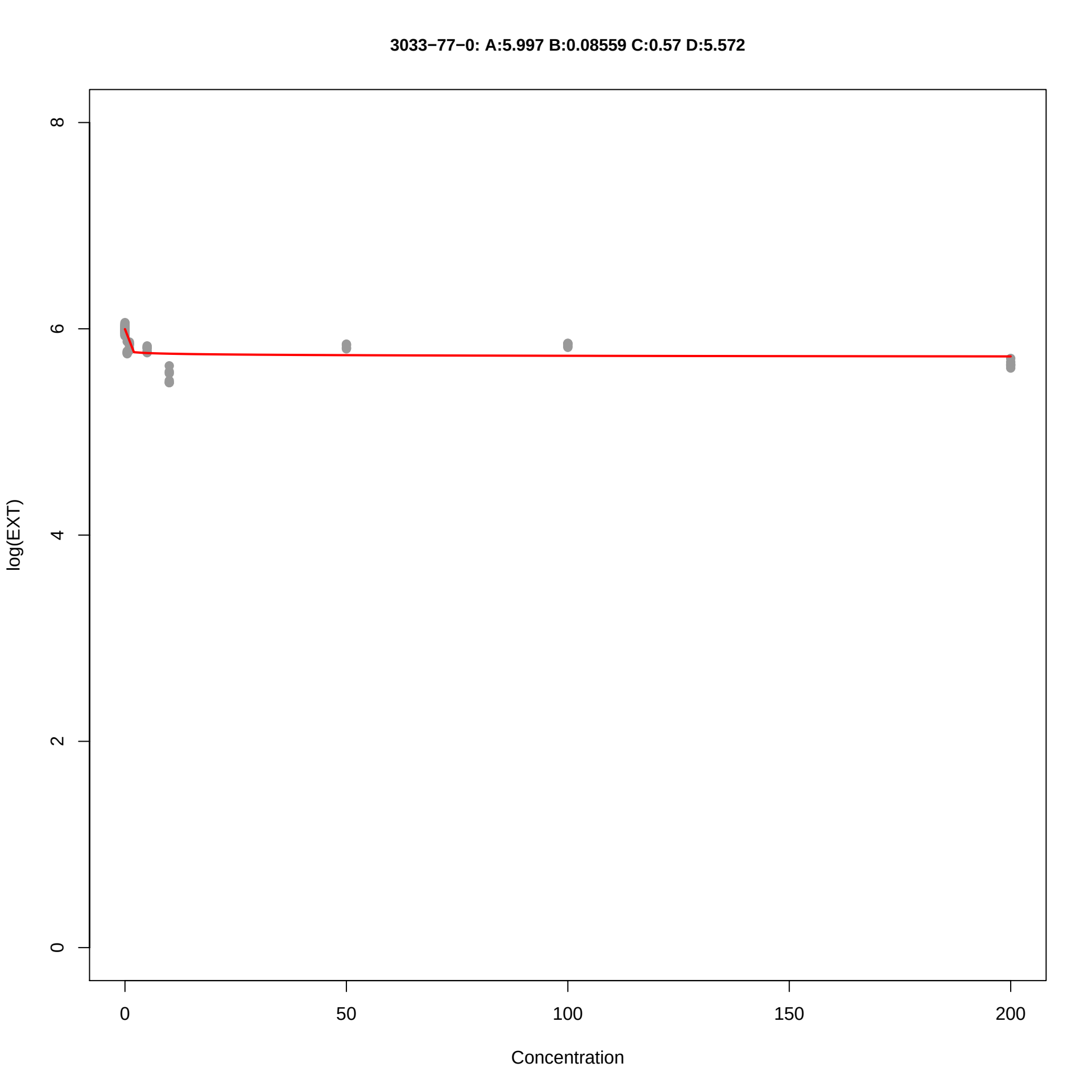
3033−77−0: A:5.997 B:0.08559 C:0.57 D:5.572
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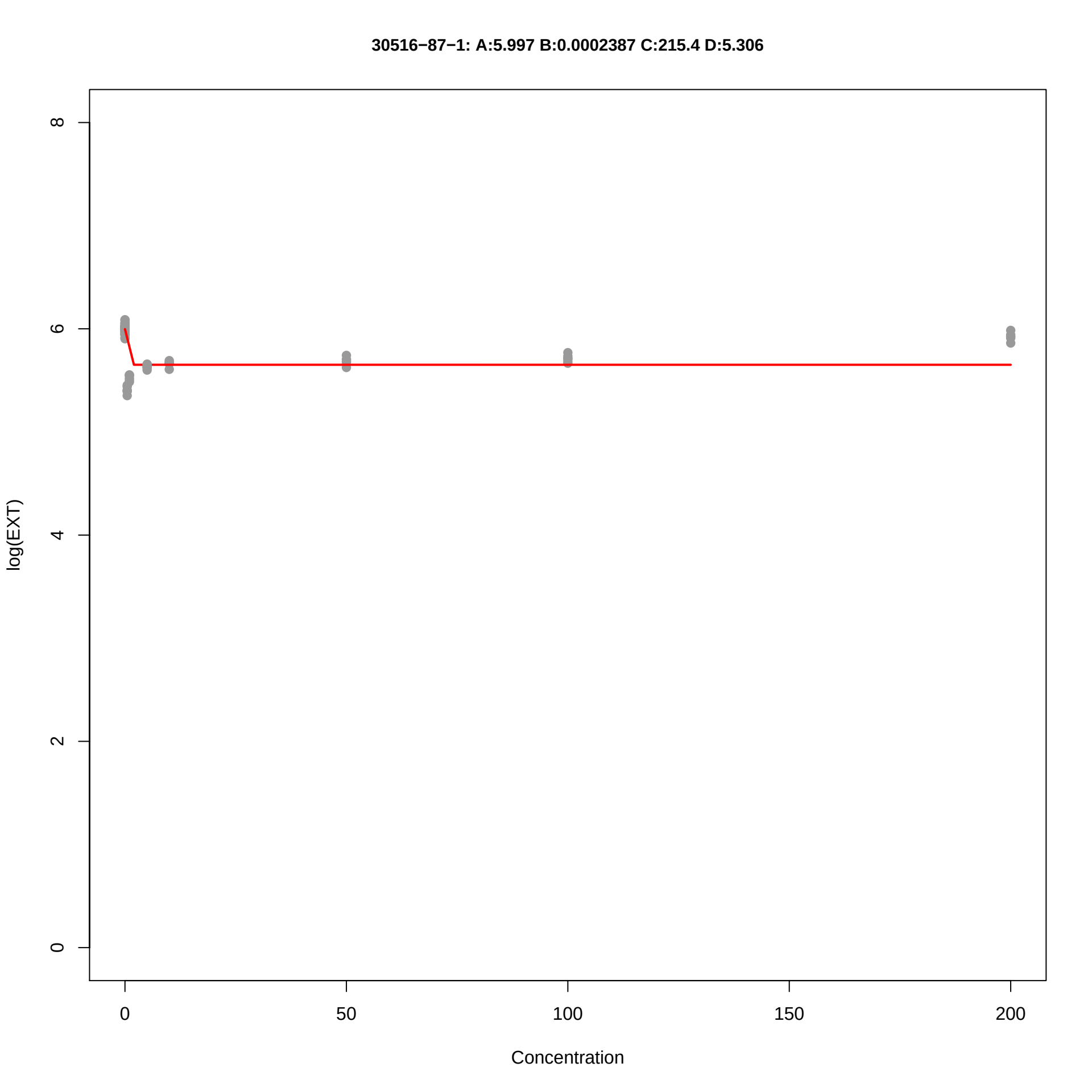
30516−87−1: A:5.997 B:0.0002387 C:215.4 D:5.306
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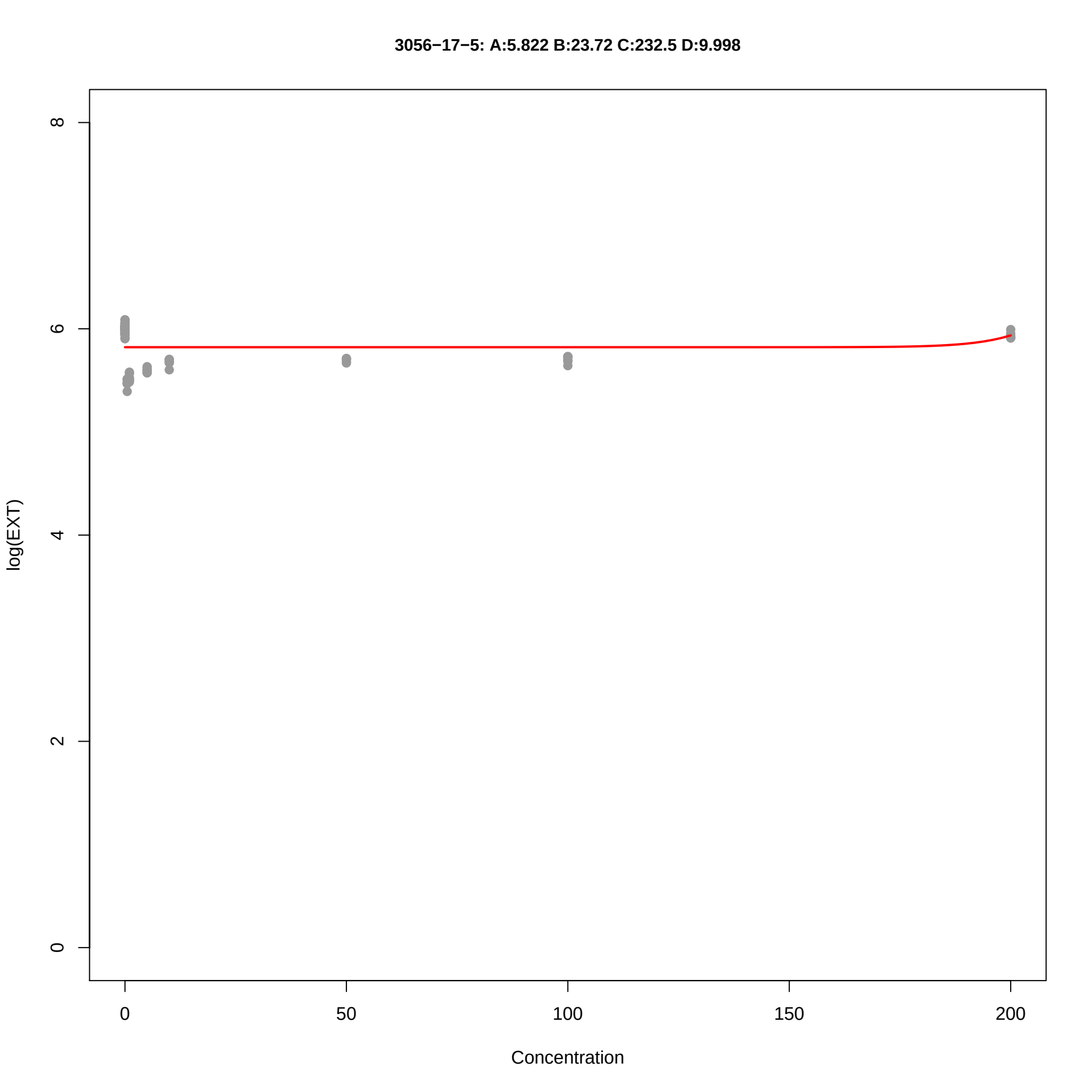
3056−17−5: A:5.822 B:23.72 C:232.5 D:9.998
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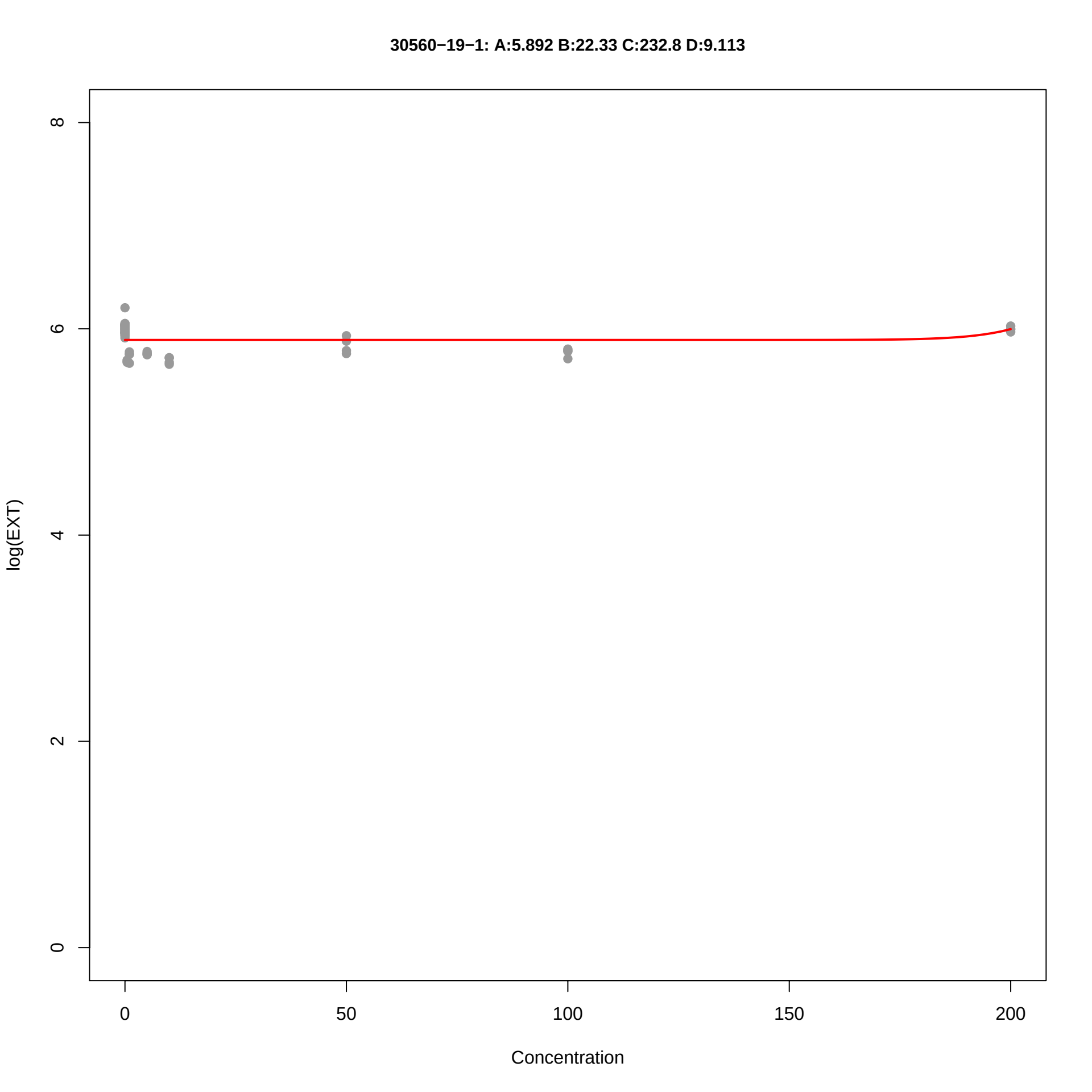
30560−19−1: A:5.892 B:22.33 C:232.8 D:9.113
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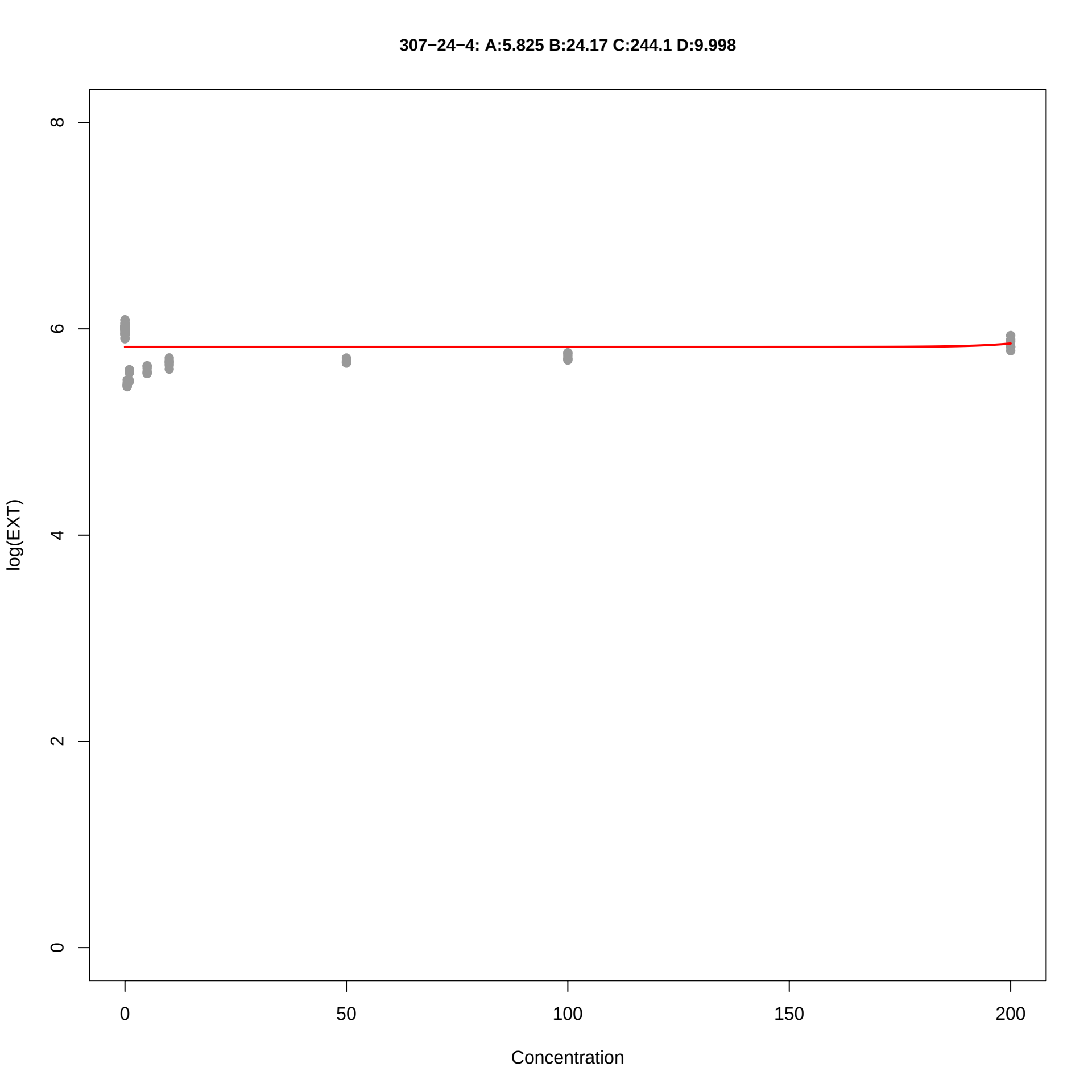
307−24−4: A:5.825 B:24.17 C:244.1 D:9.998
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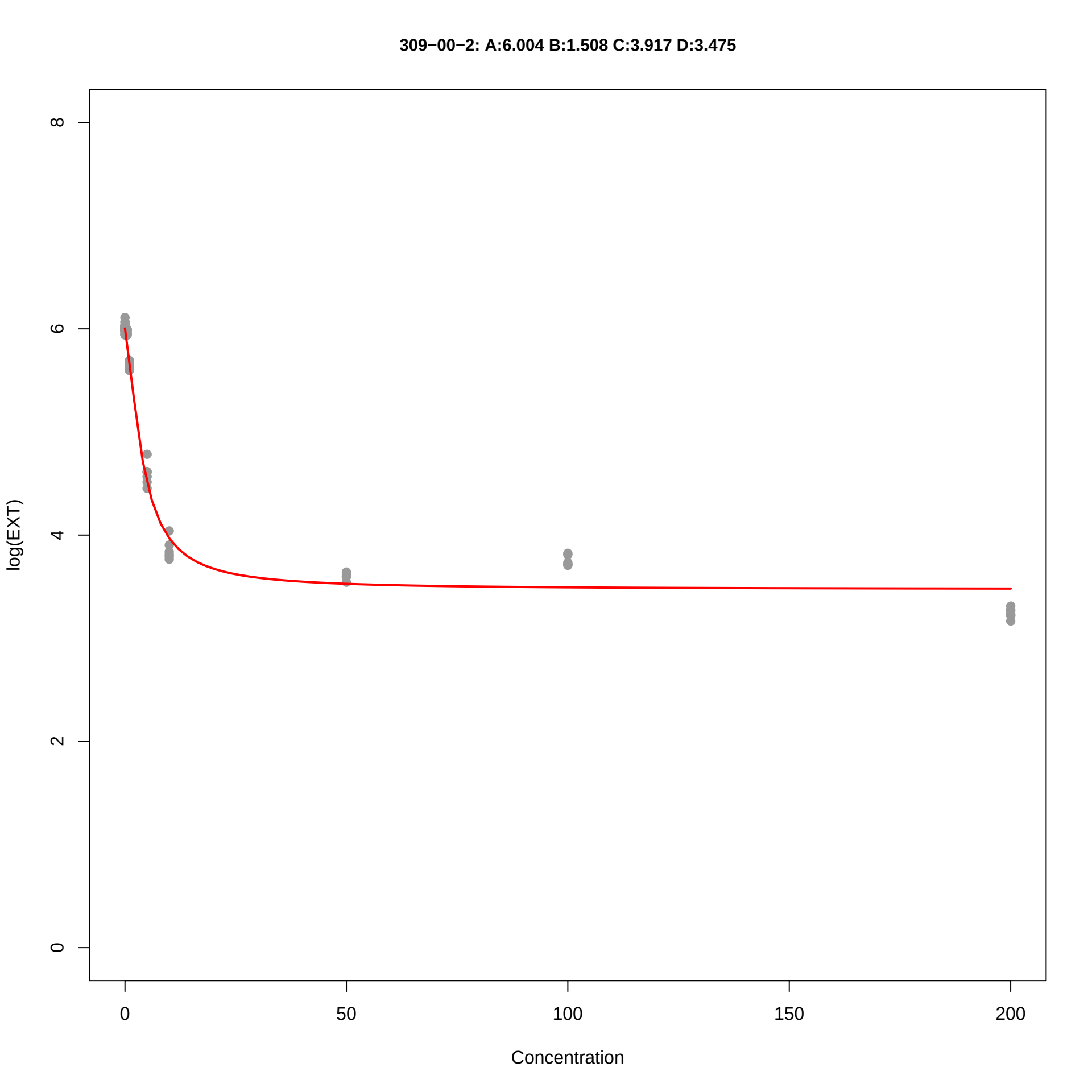
309−00−2: A:6.004 B:1.508 C:3.917 D:3.475
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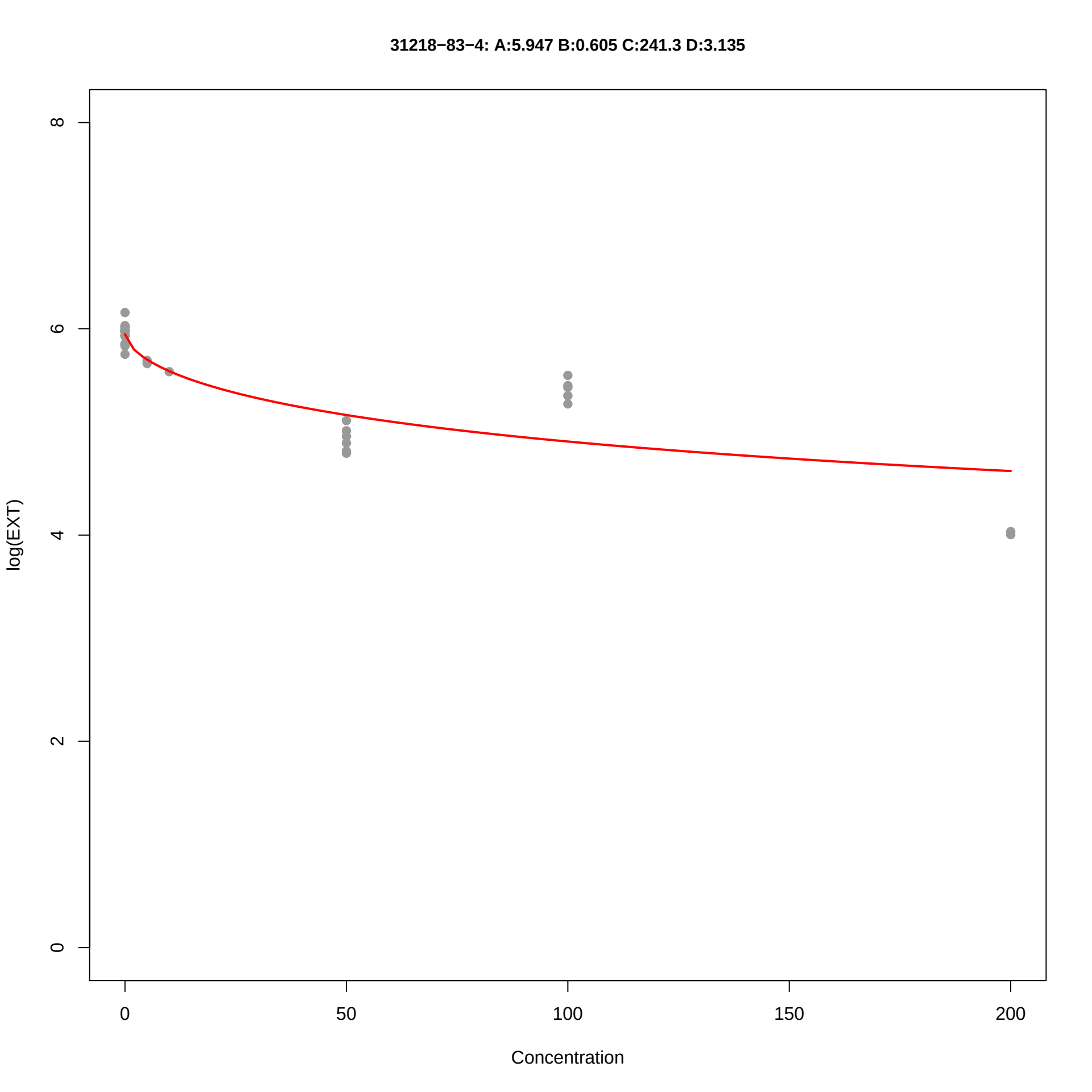
31218−83−4: A:5.947 B:0.605 C:241.3 D:3.135
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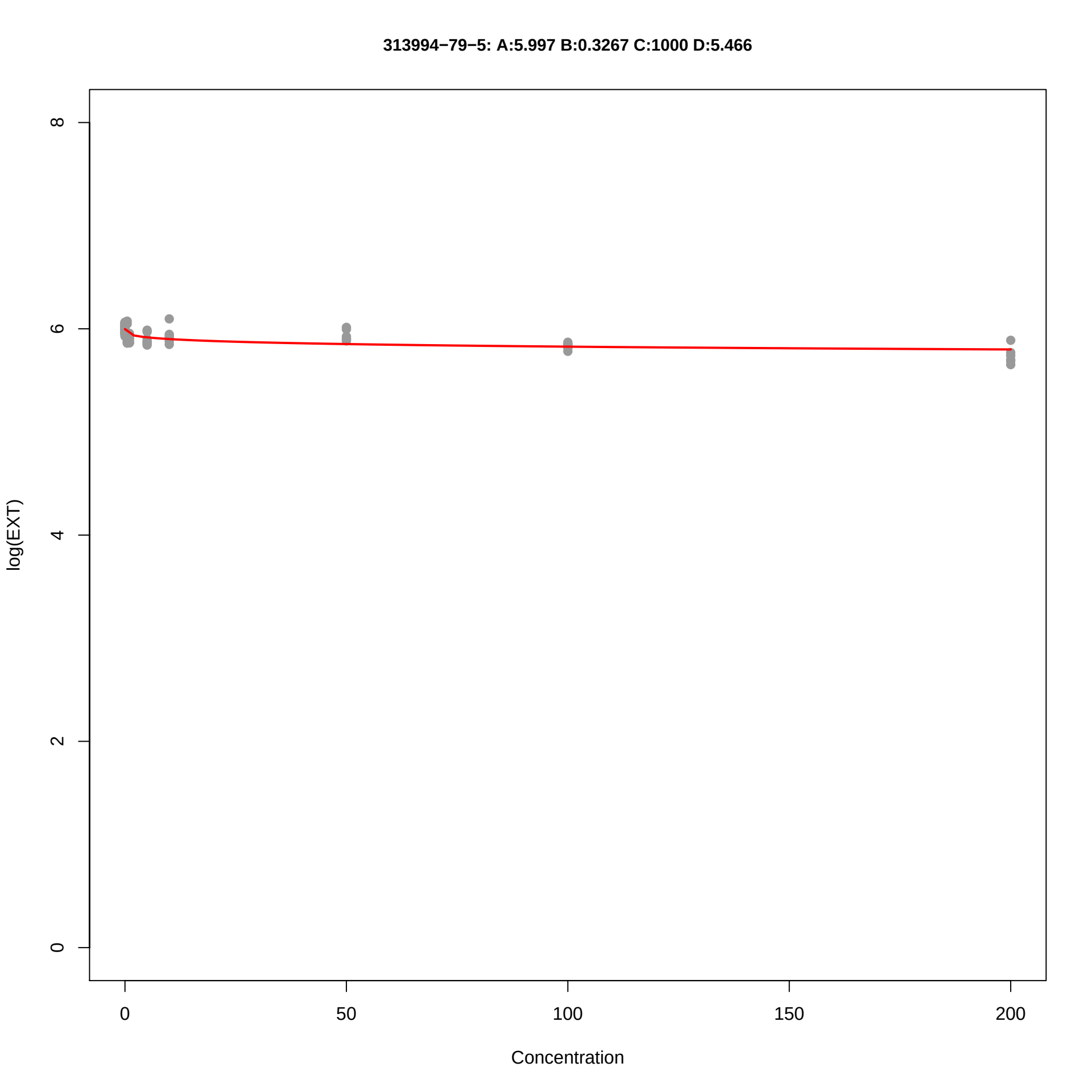
Concentration


313994−79−5: A:5.997 B:0.3267 C:1000 D:5.466
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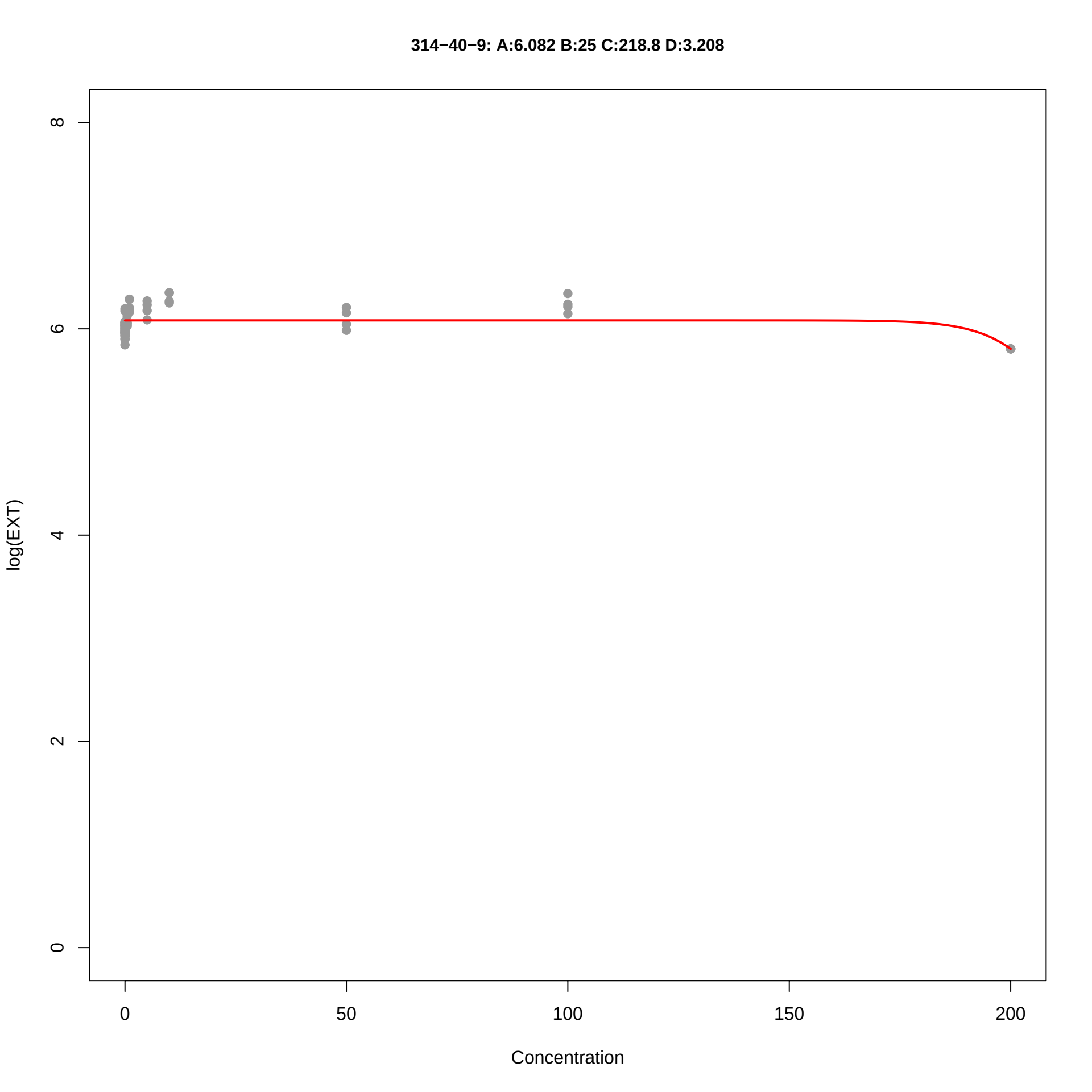
Concentration


314−40−9: A:6.082 B:25 C:218.8 D:3.208
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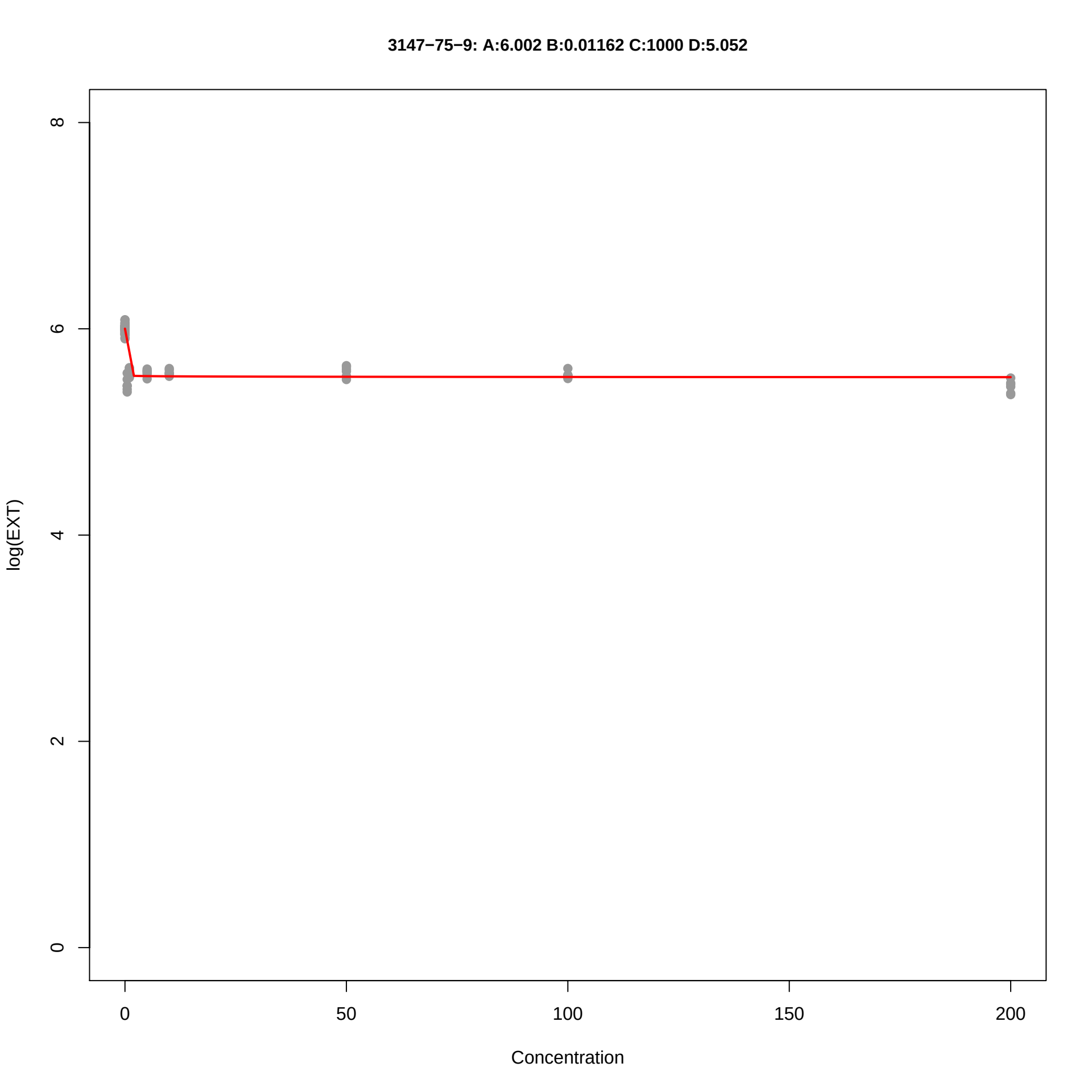
Concentration


3147−75−9: A:6.002 B:0.01162 C:1000 D:5.052
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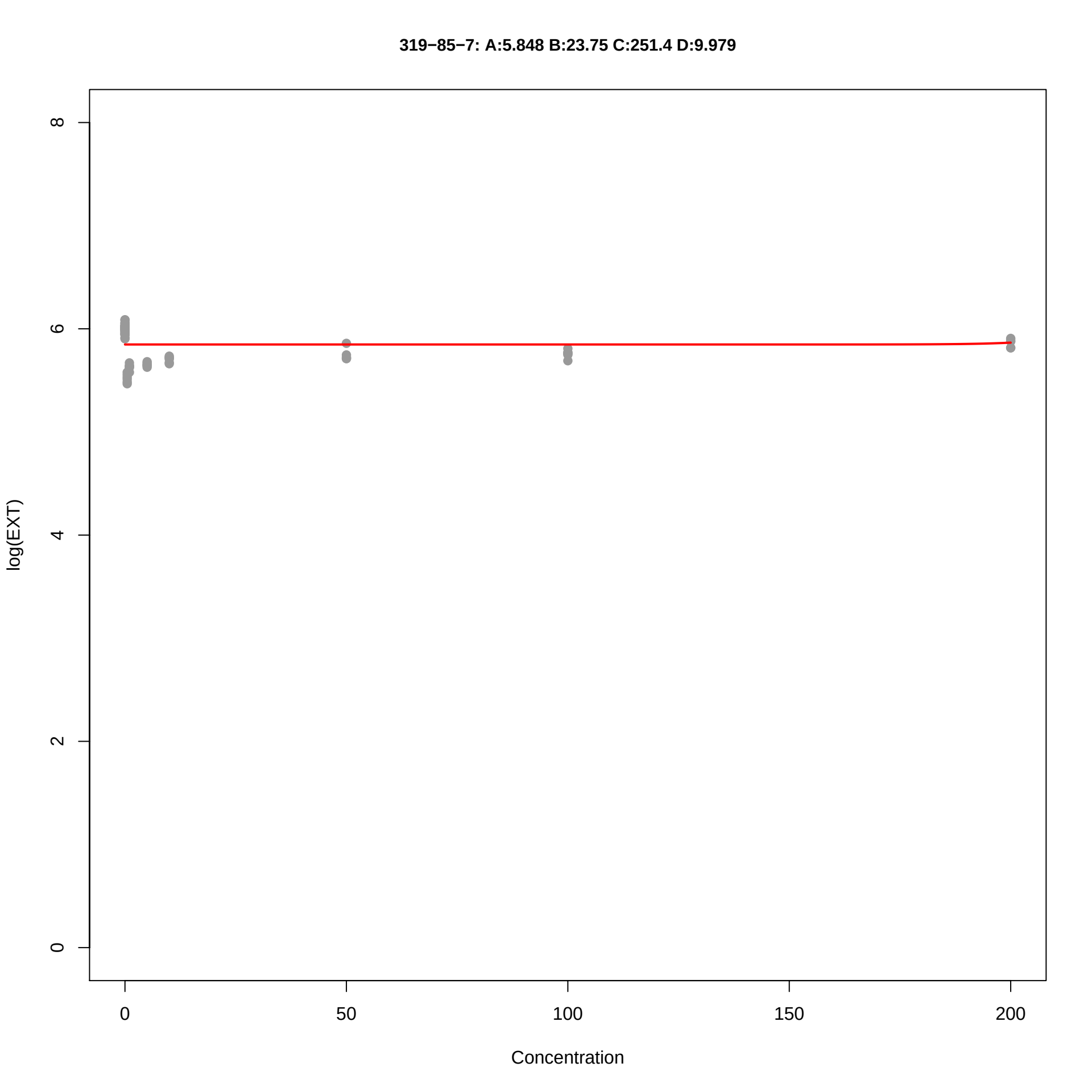
Concentration


319−85−7: A:5.848 B:23.75 C:251.4 D:9.979
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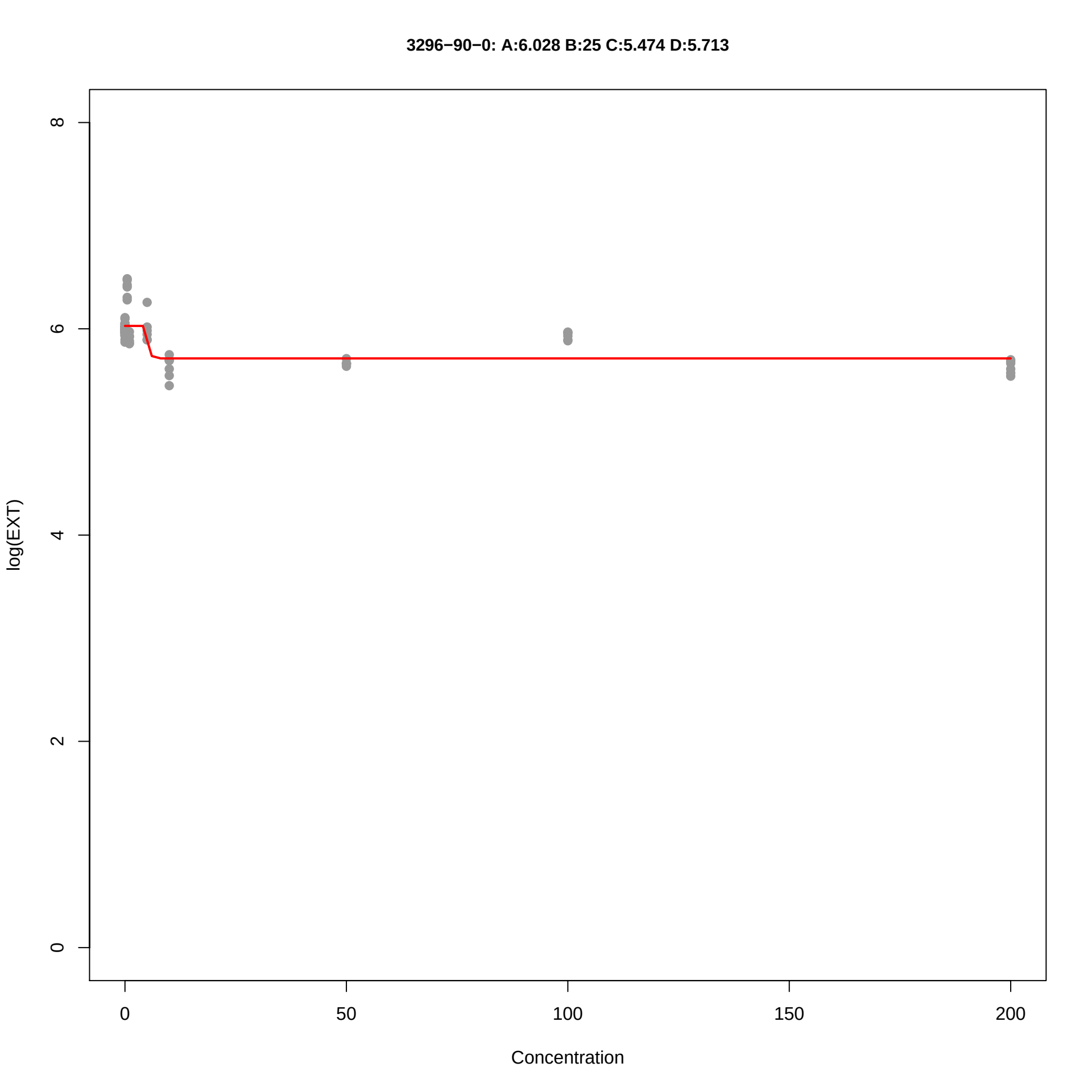
Concentration


3296−90−0: A:6.028 B:25 C:5.474 D:5.713
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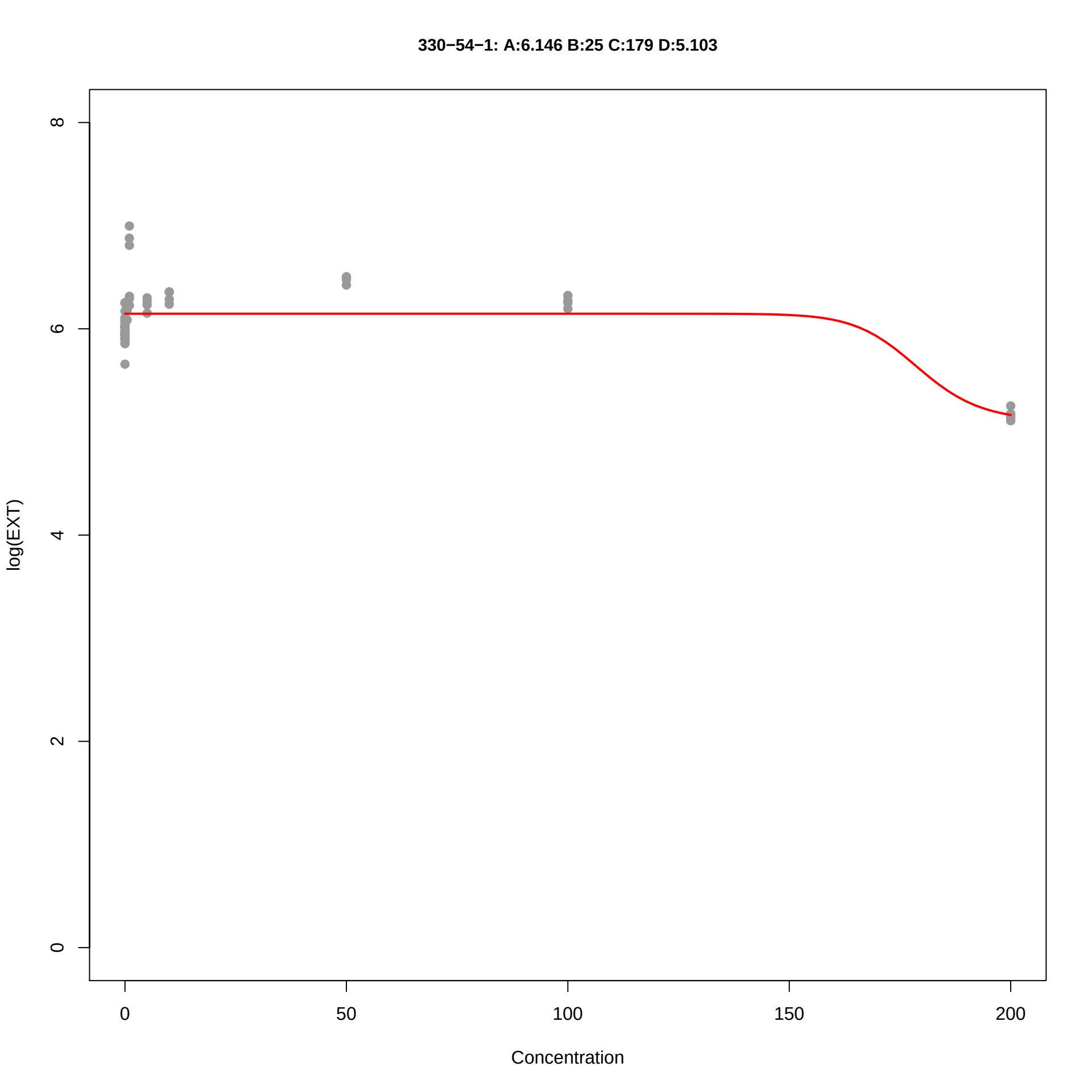
Concentration


330−54−1: A:6.146 B:25 C:179 D:5.103
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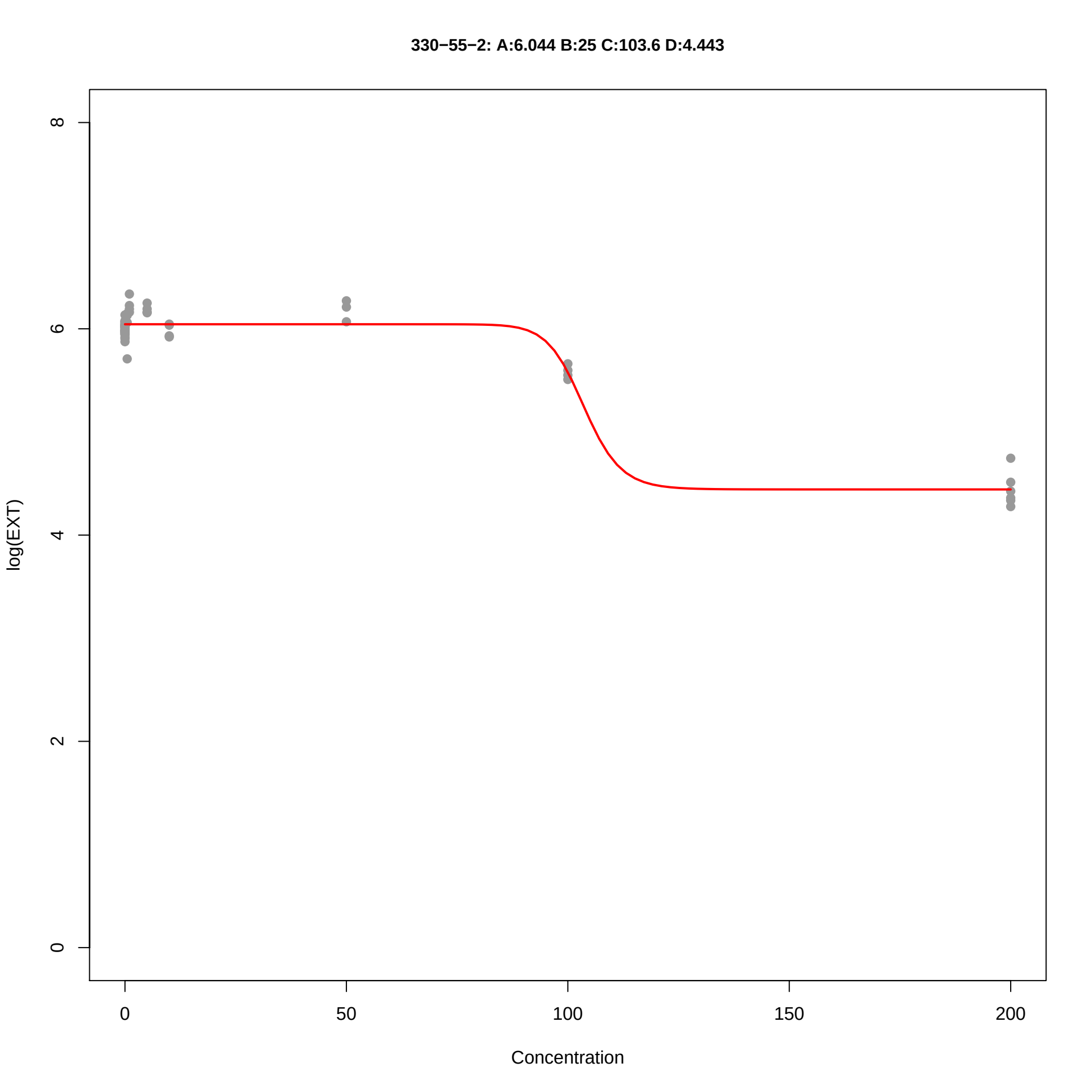
Concentration


330−55−2: A:6.044 B:25 C:103.6 D:4.443
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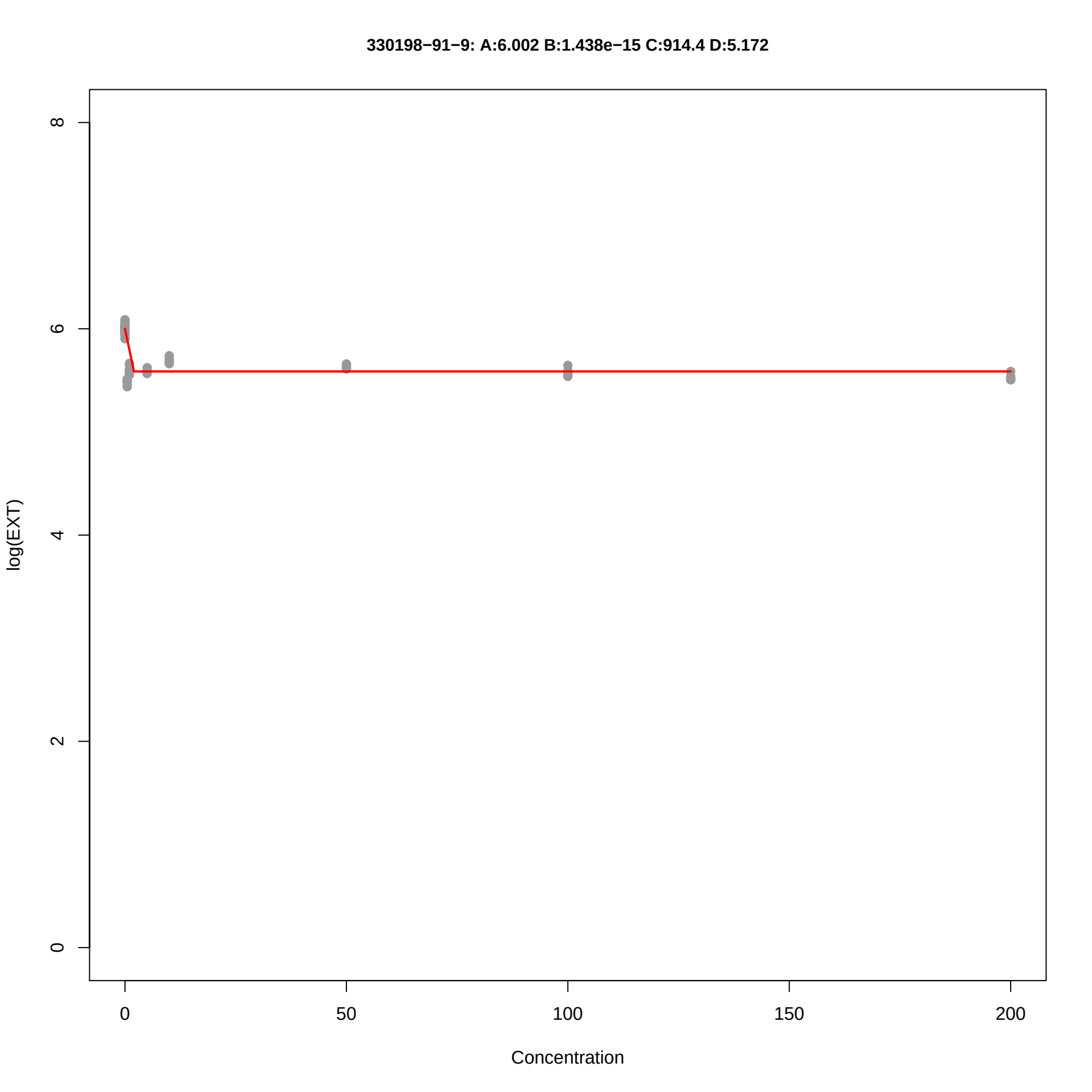
Concentration


330198−91−9: A:6.002 B:1.438e−15 C:914.4 D:5.172
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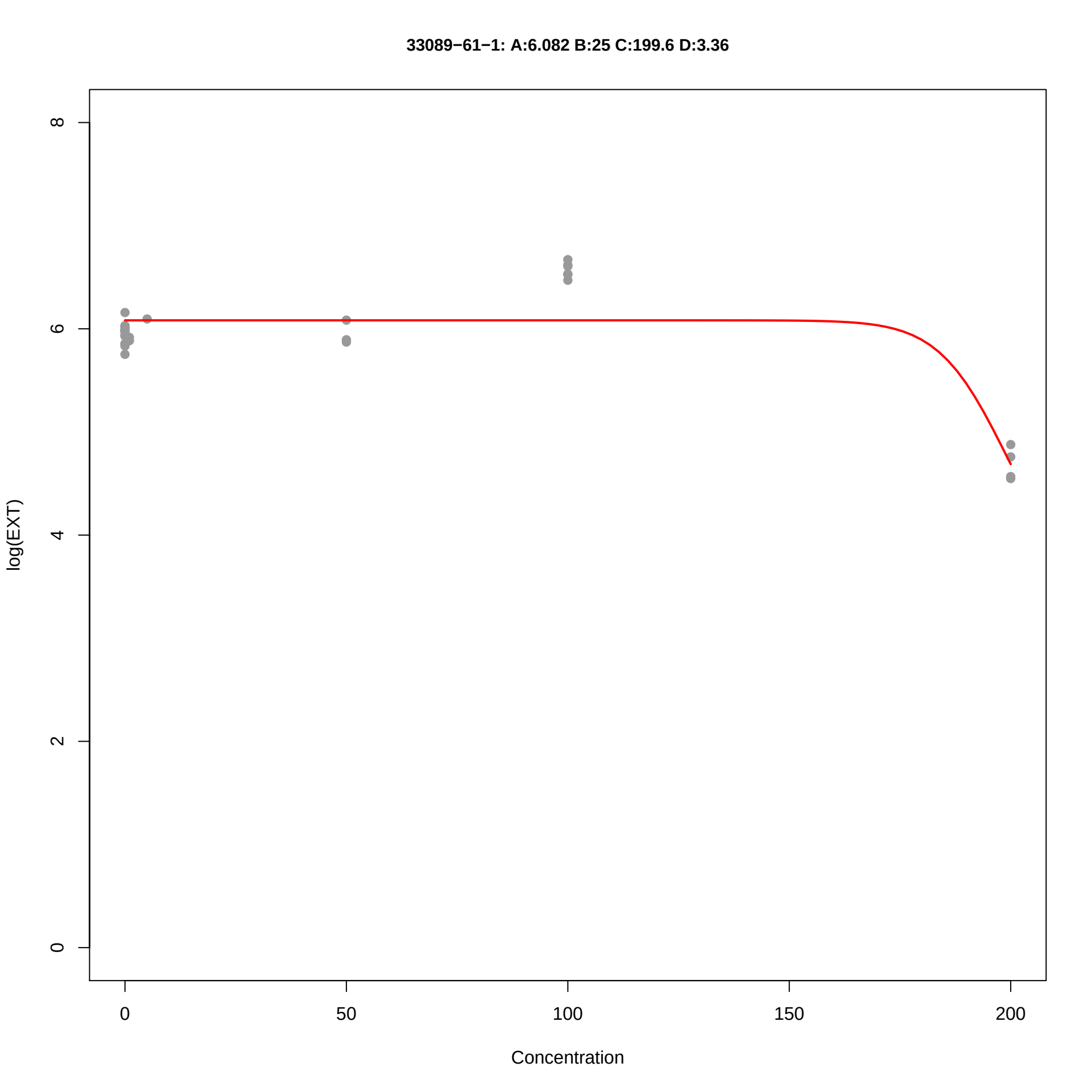
33089−61−1: A:6.082 B:25 C:199.6 D:3.36
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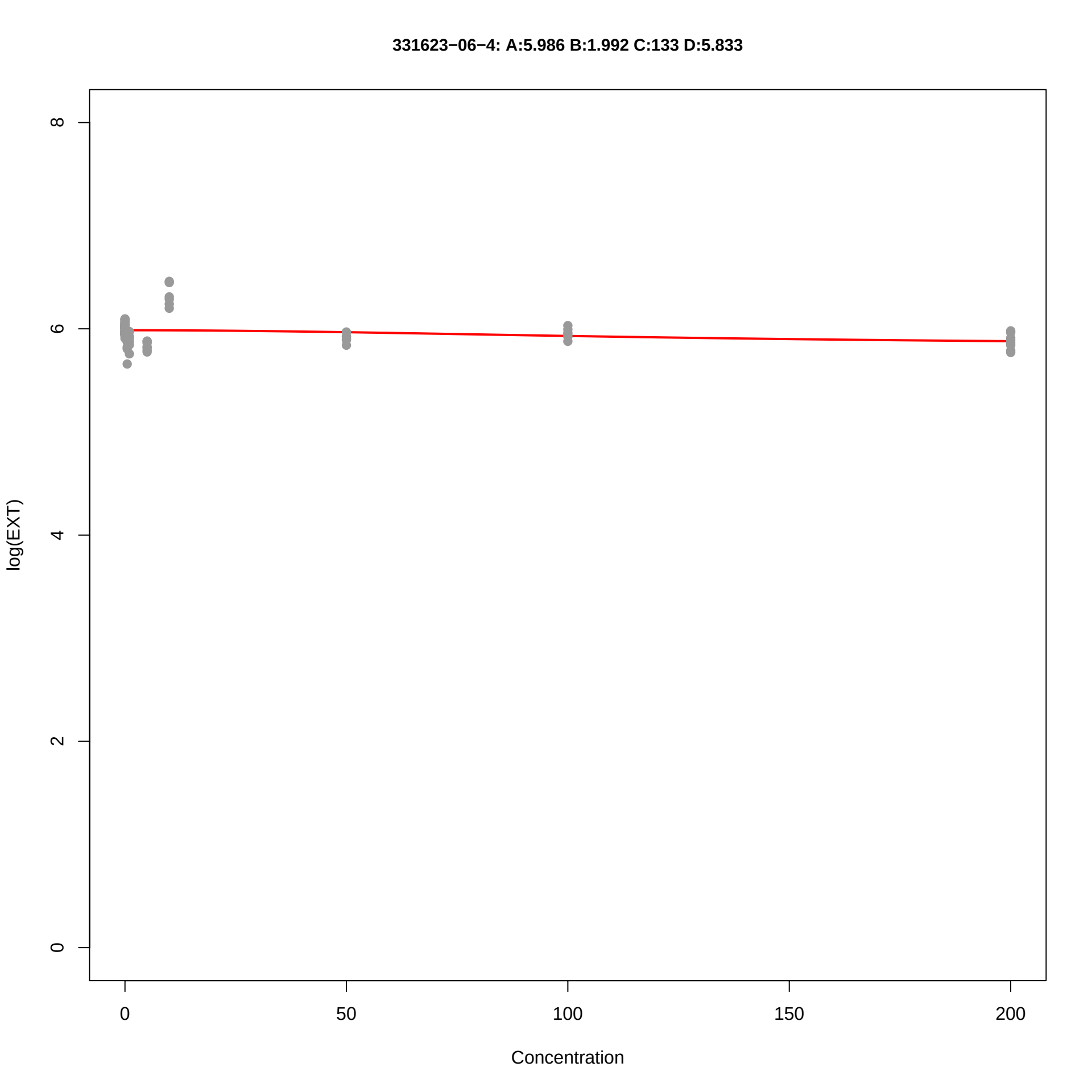
Concentration


331623−06−4: A:5.986 B:1.992 C:133 D:5.833
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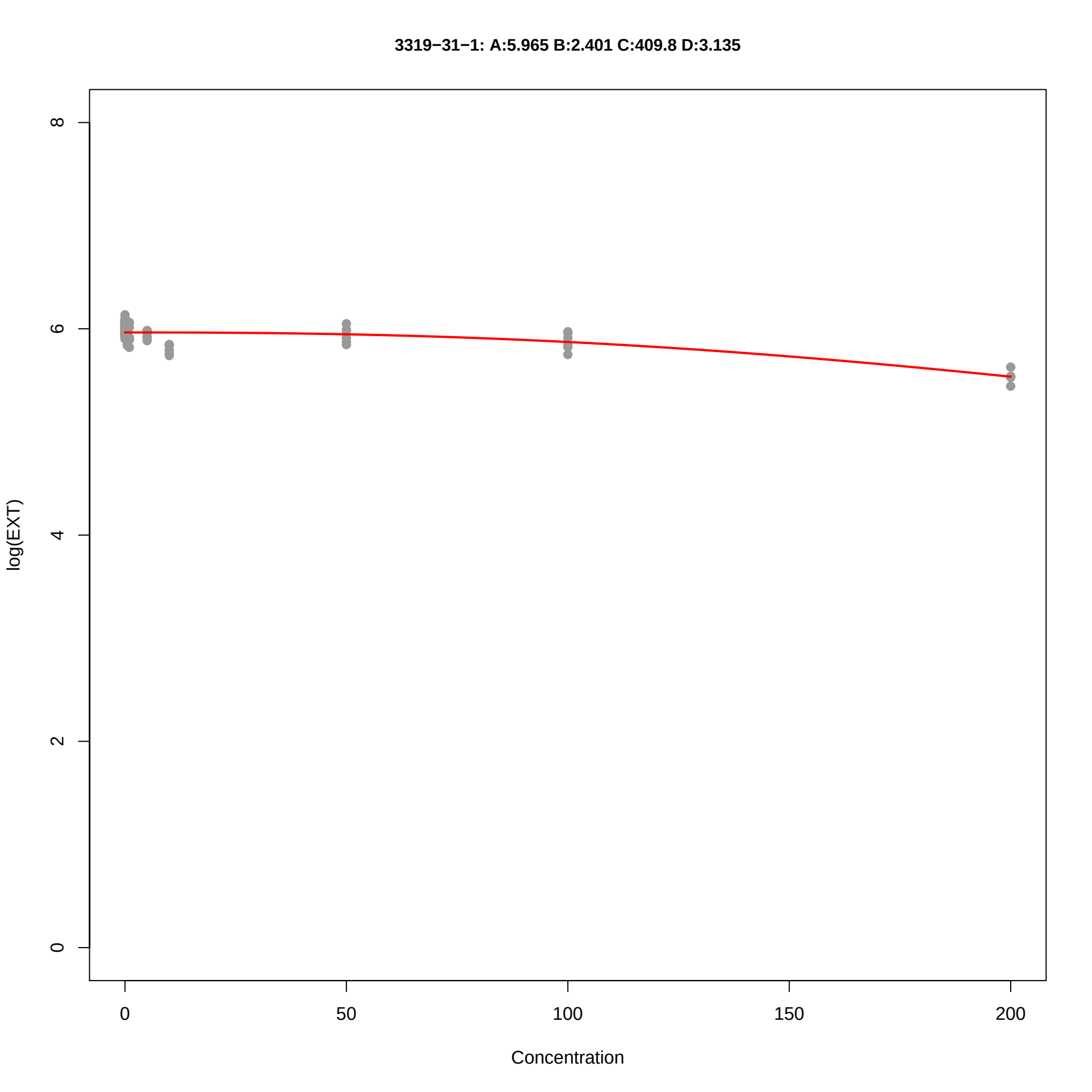
Concentration


3319−31−1: A:5.965 B:2.401 C:409.8 D:3.135
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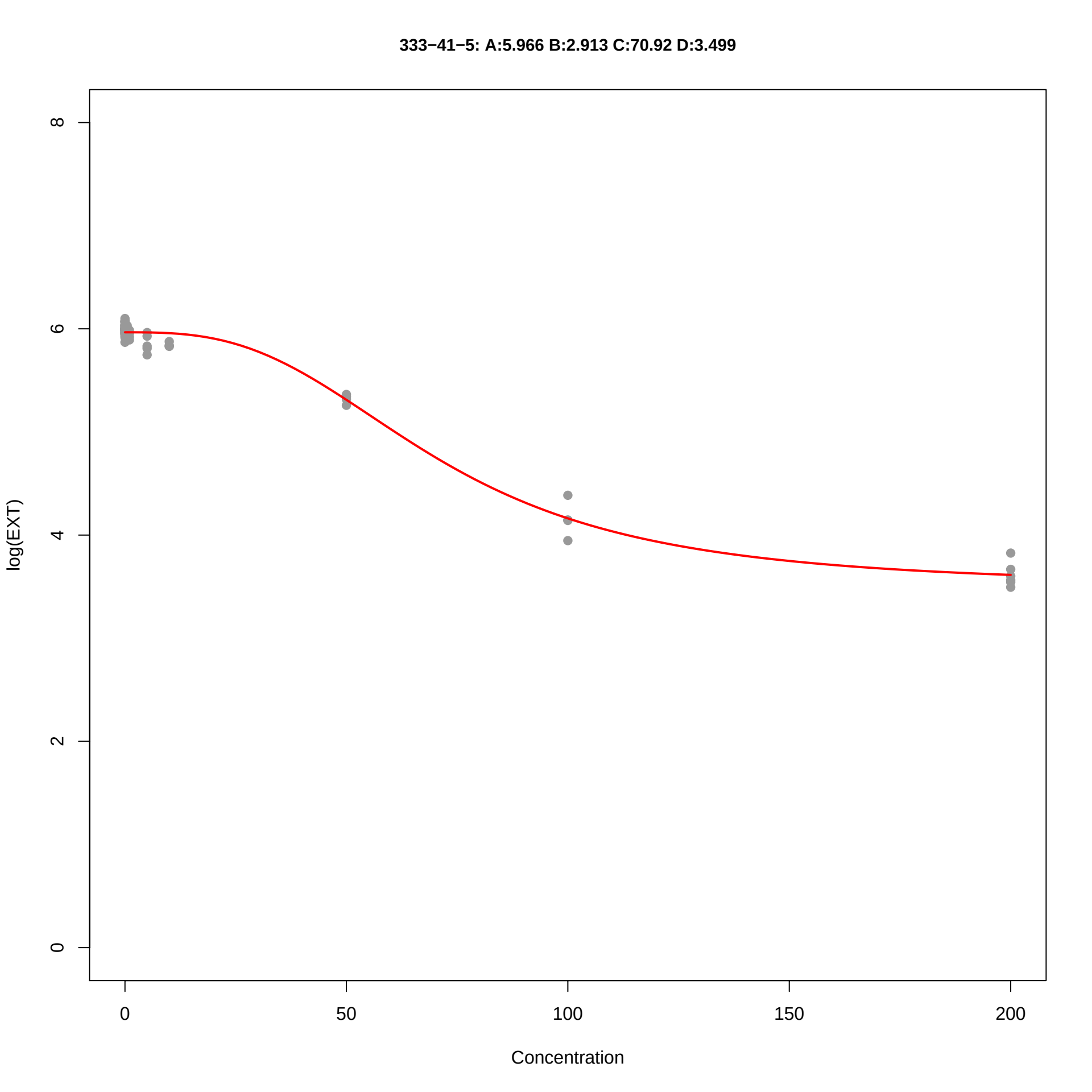
Concentration


333−41−5: A:5.966 B:2.913 C:70.92 D:3.499
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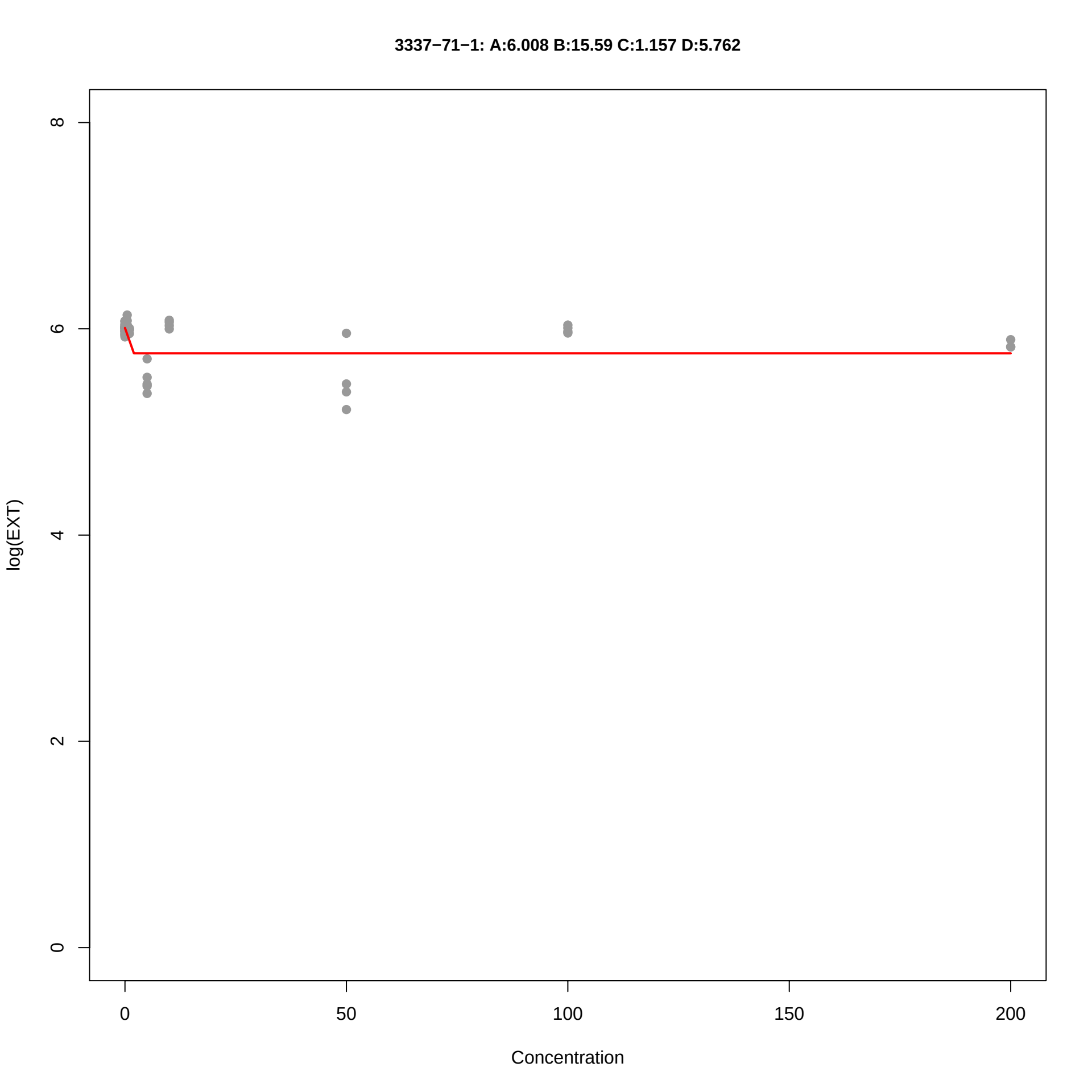
Concentration


3337−71−1: A:6.008 B:15.59 C:1.157 D:5.762
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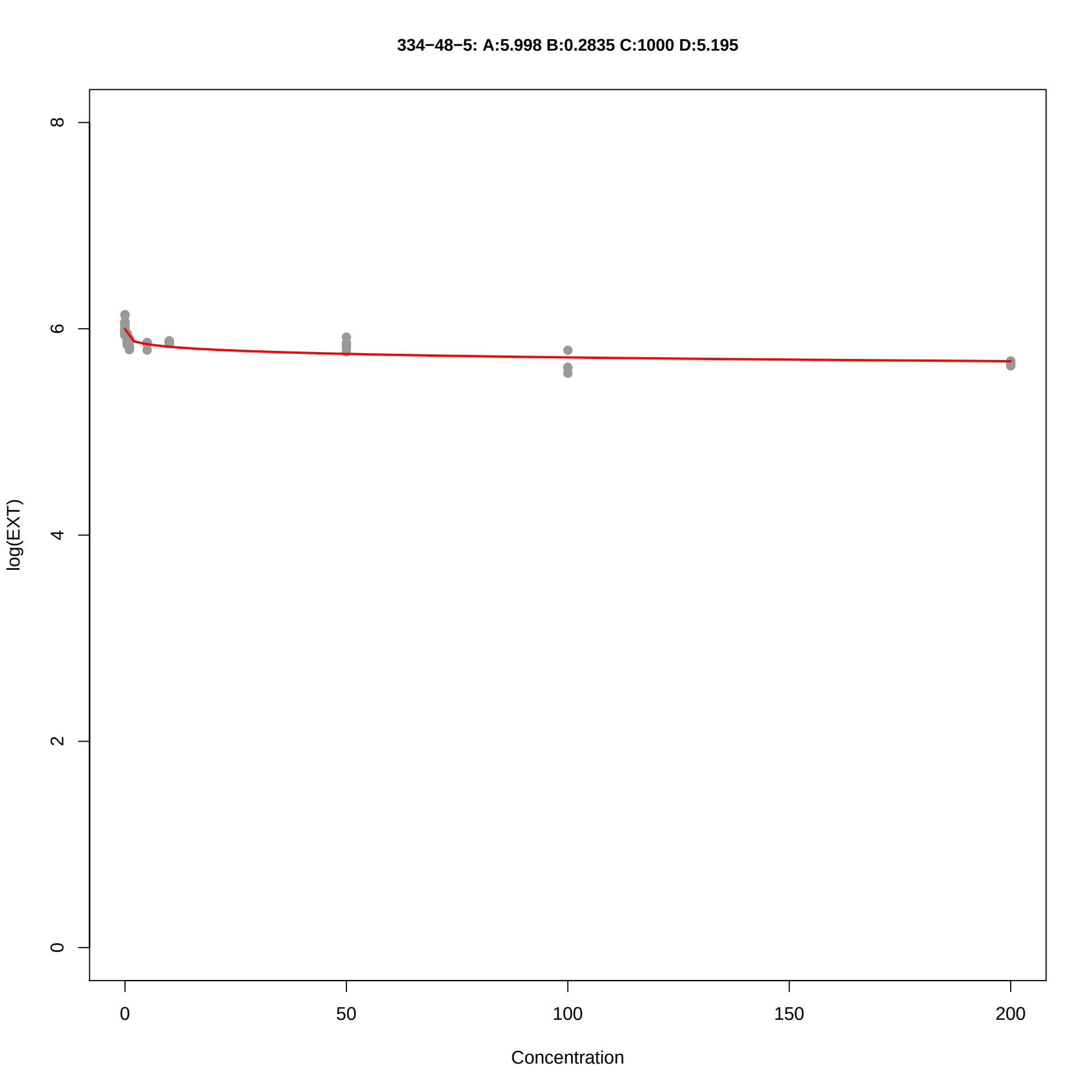
334−48−5: A:5.998 B:0.2835 C:1000 D:5.195
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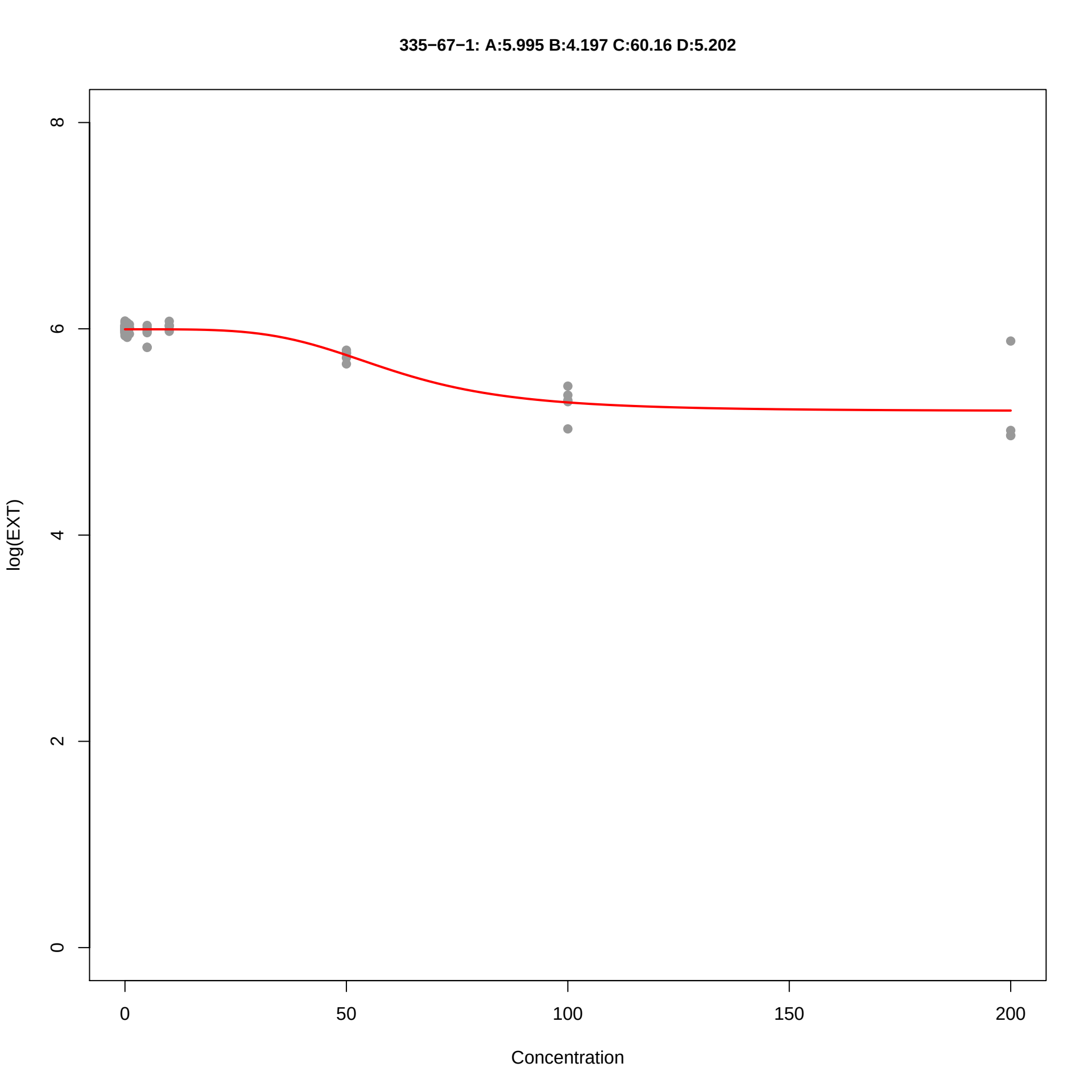
335−67−1: A:5.995 B:4.197 C:60.16 D:5.202
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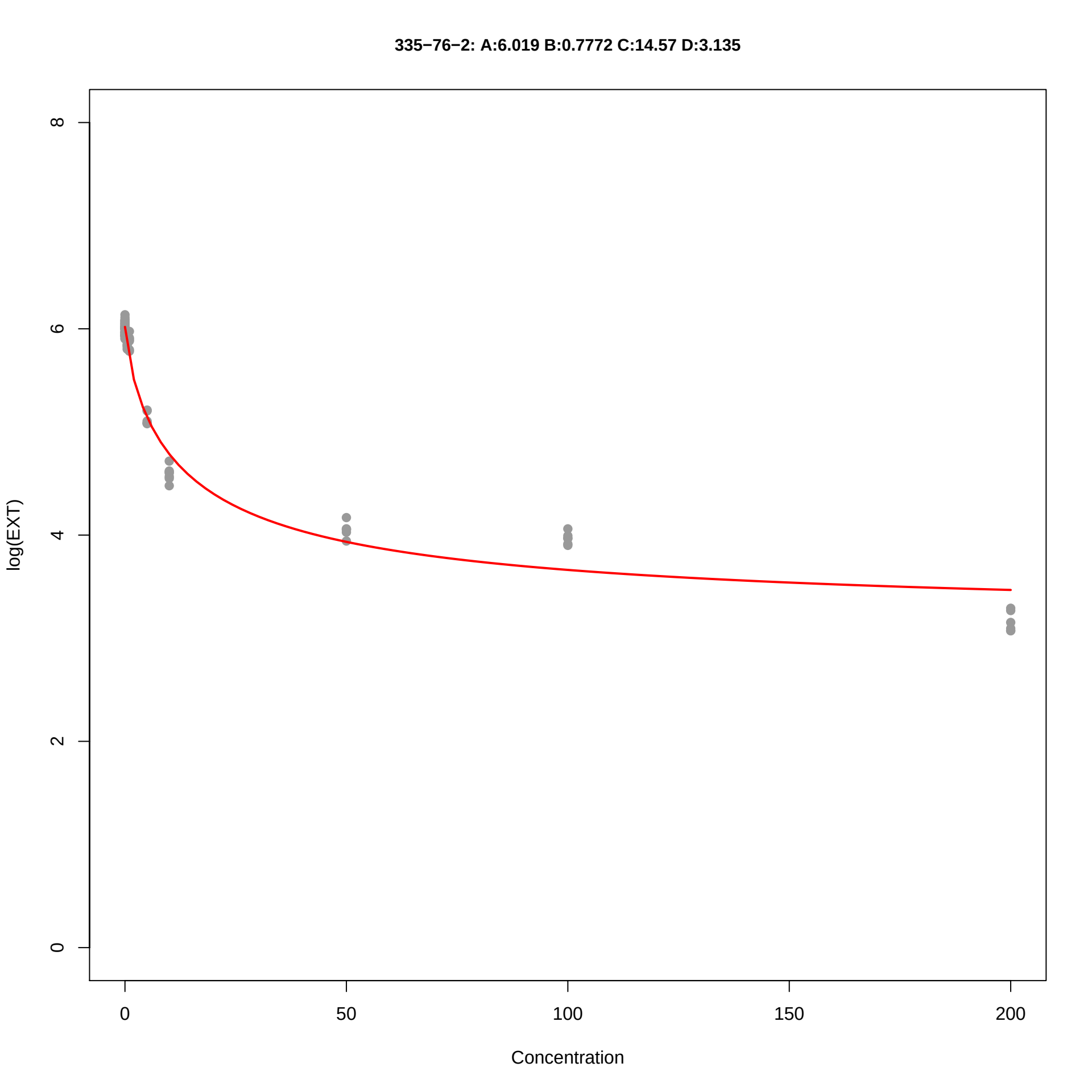
335−76−2: A:6.019 B:0.7772 C:14.57 D:3.135
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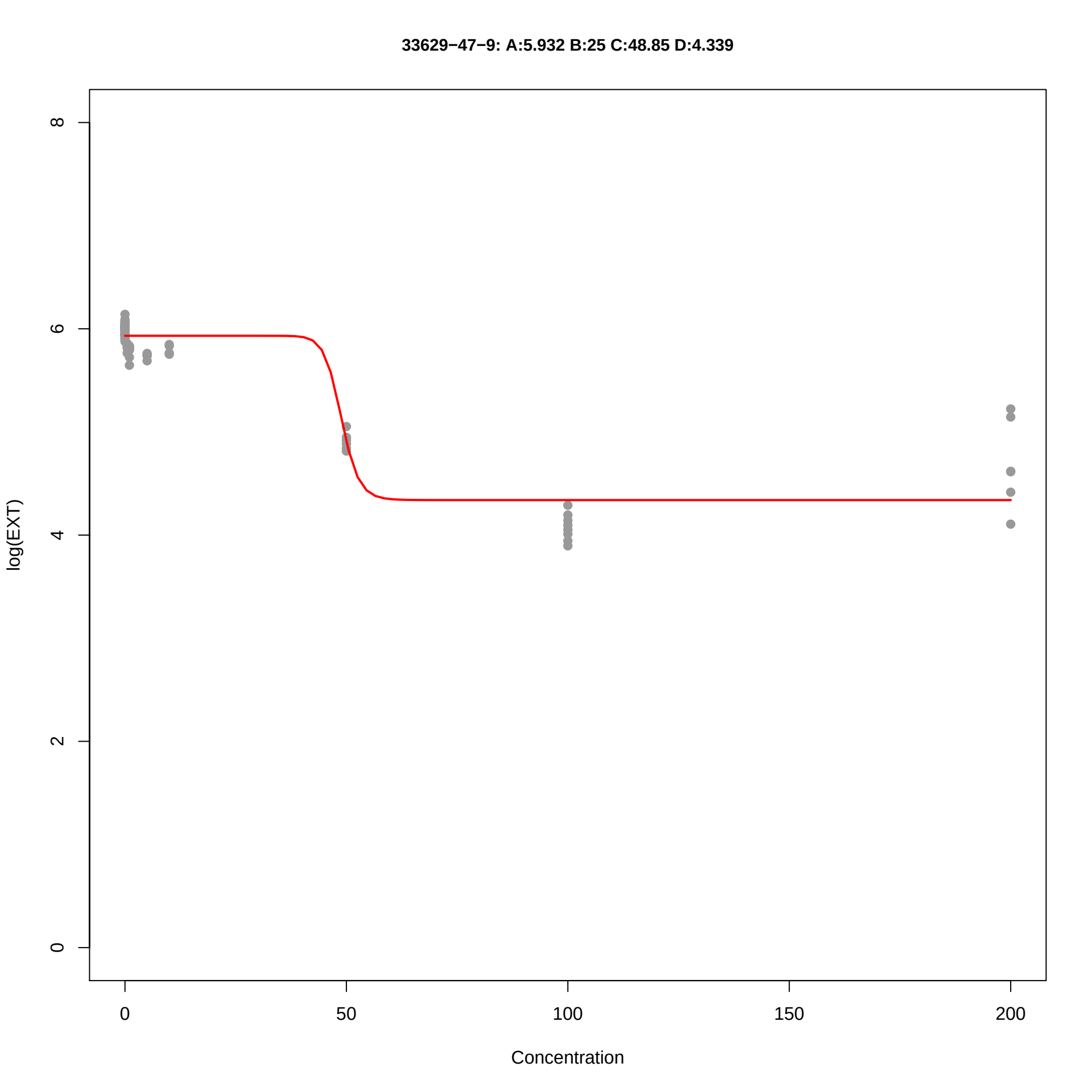
33629−47−9: A:5.932 B:25 C:48.85 D:4.339
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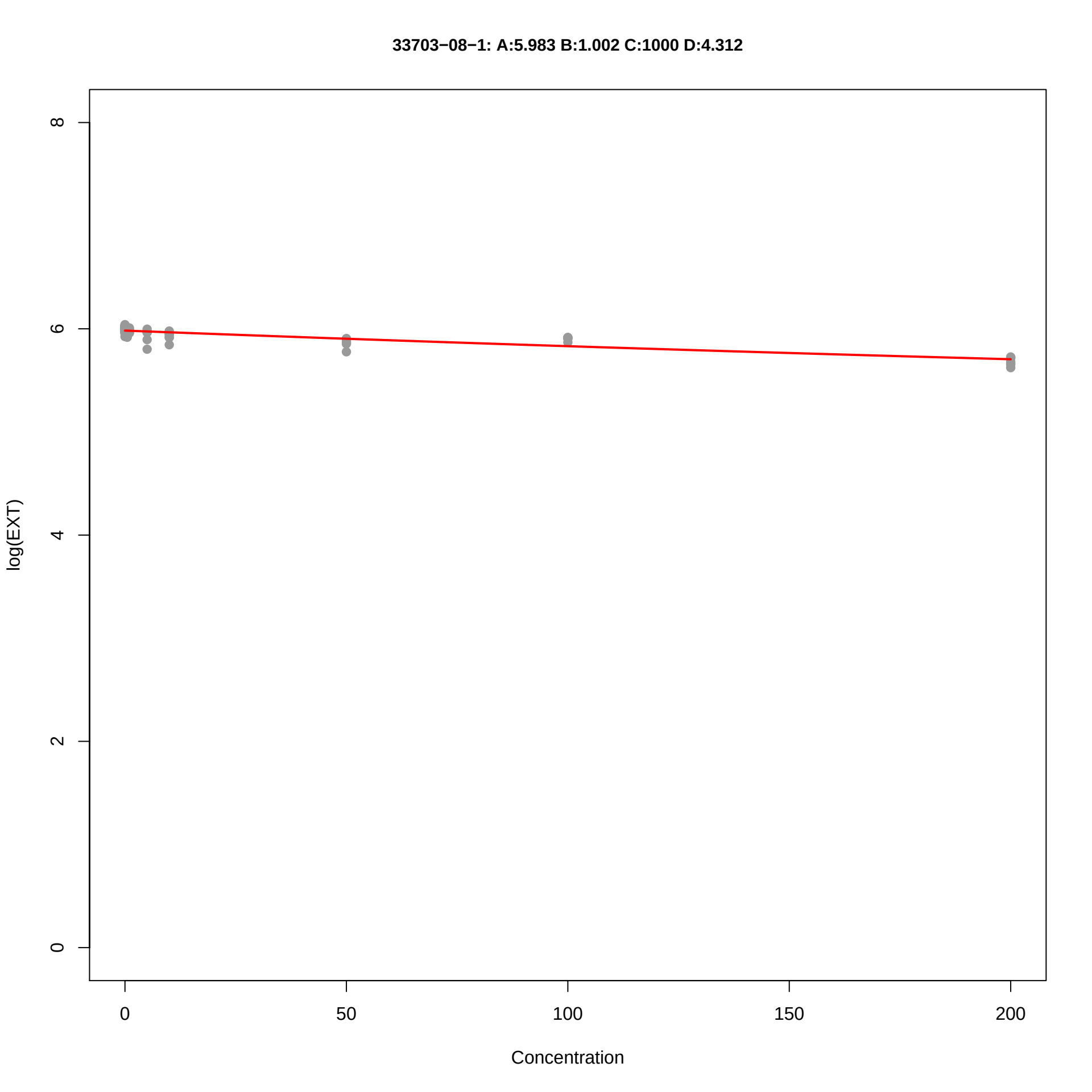
33703−08−1: A:5.983 B:1.002 C:1000 D:4.312
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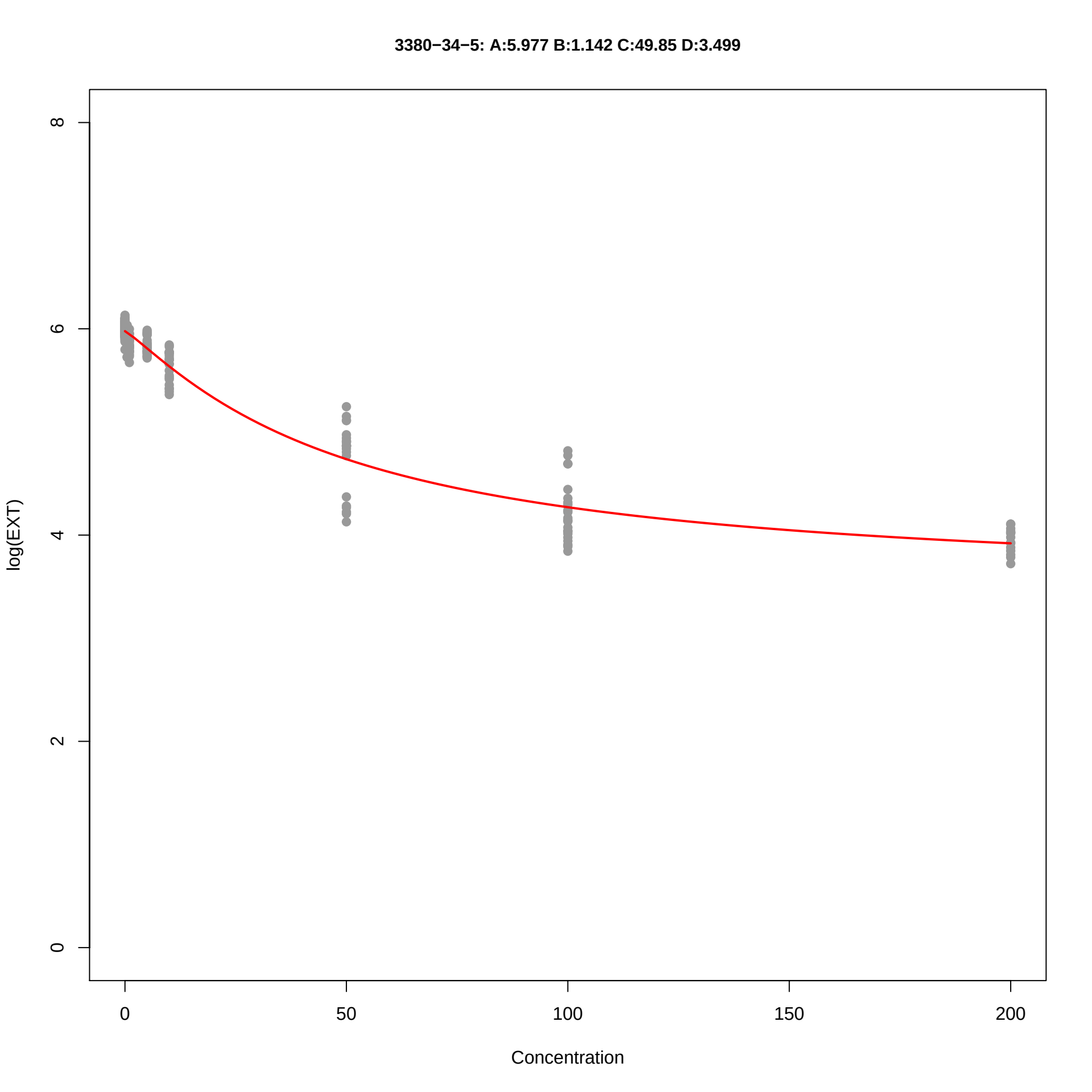
3380−34−5: A:5.977 B:1.142 C:49.85 D:3.499
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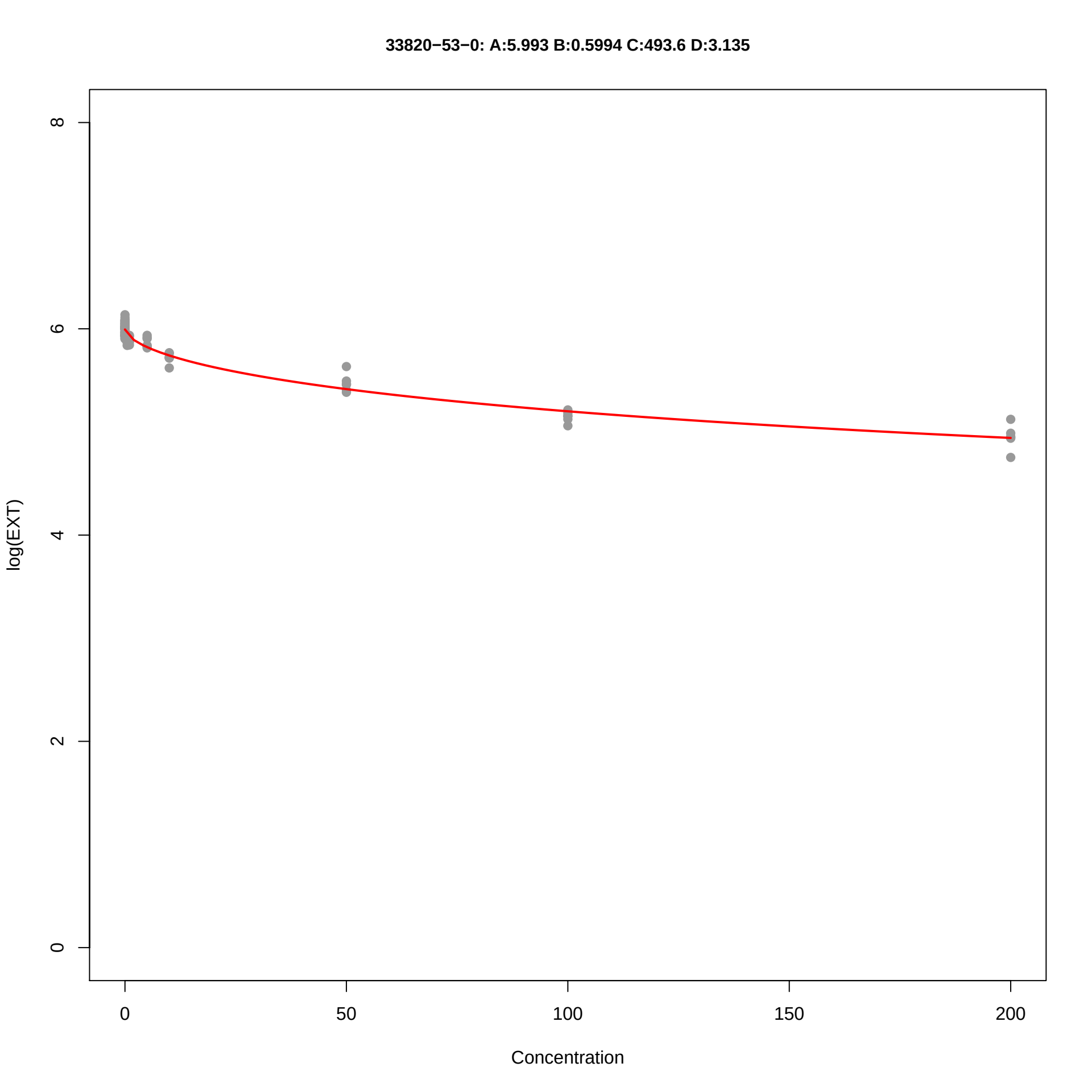
Concentration


33820−53−0: A:5.993 B:0.5994 C:493.6 D:3.135
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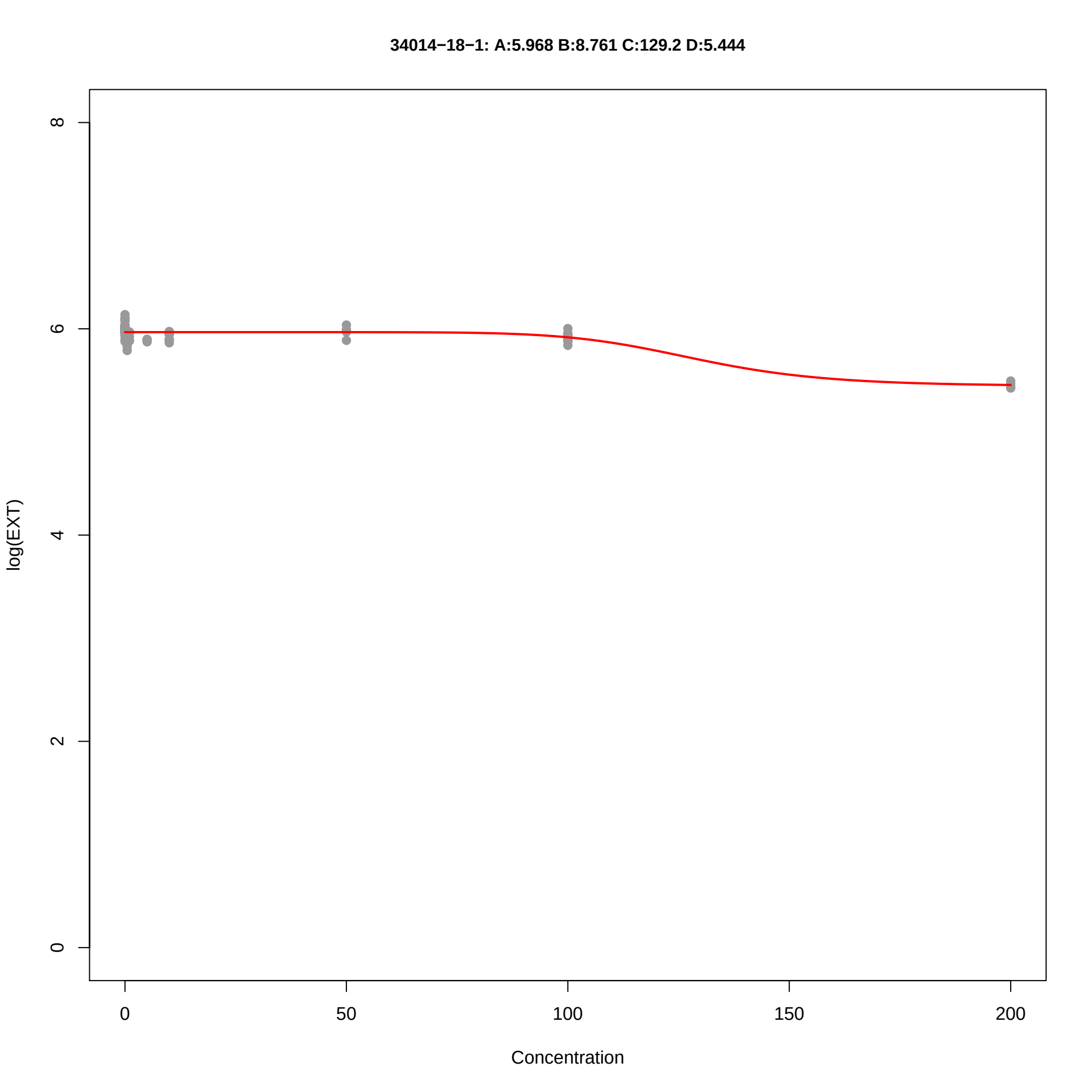
34014−18−1: A:5.968 B:8.761 C:129.2 D:5.444
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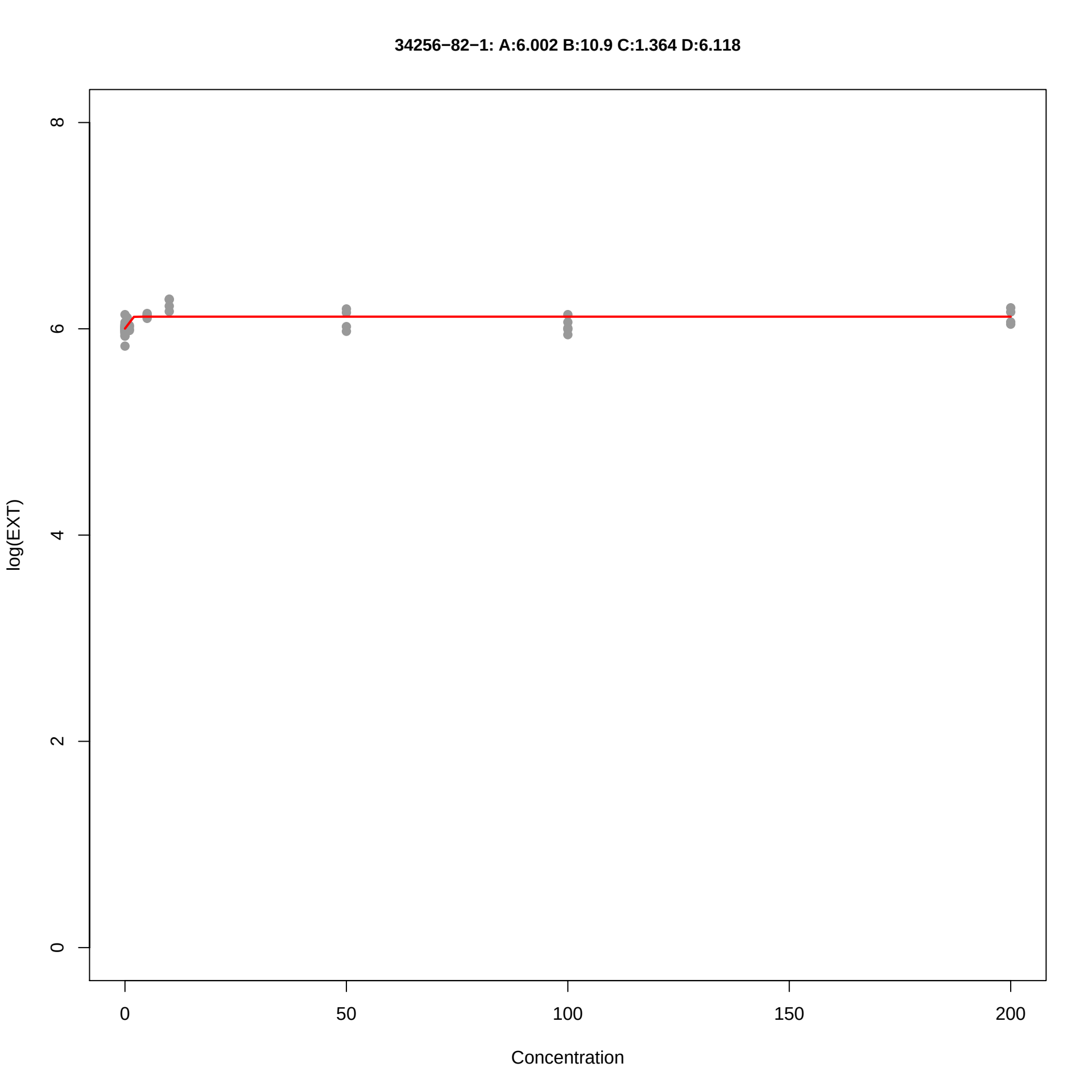
Concentration


34256−82−1: A:6.002 B:10.9 C:1.364 D:6.118
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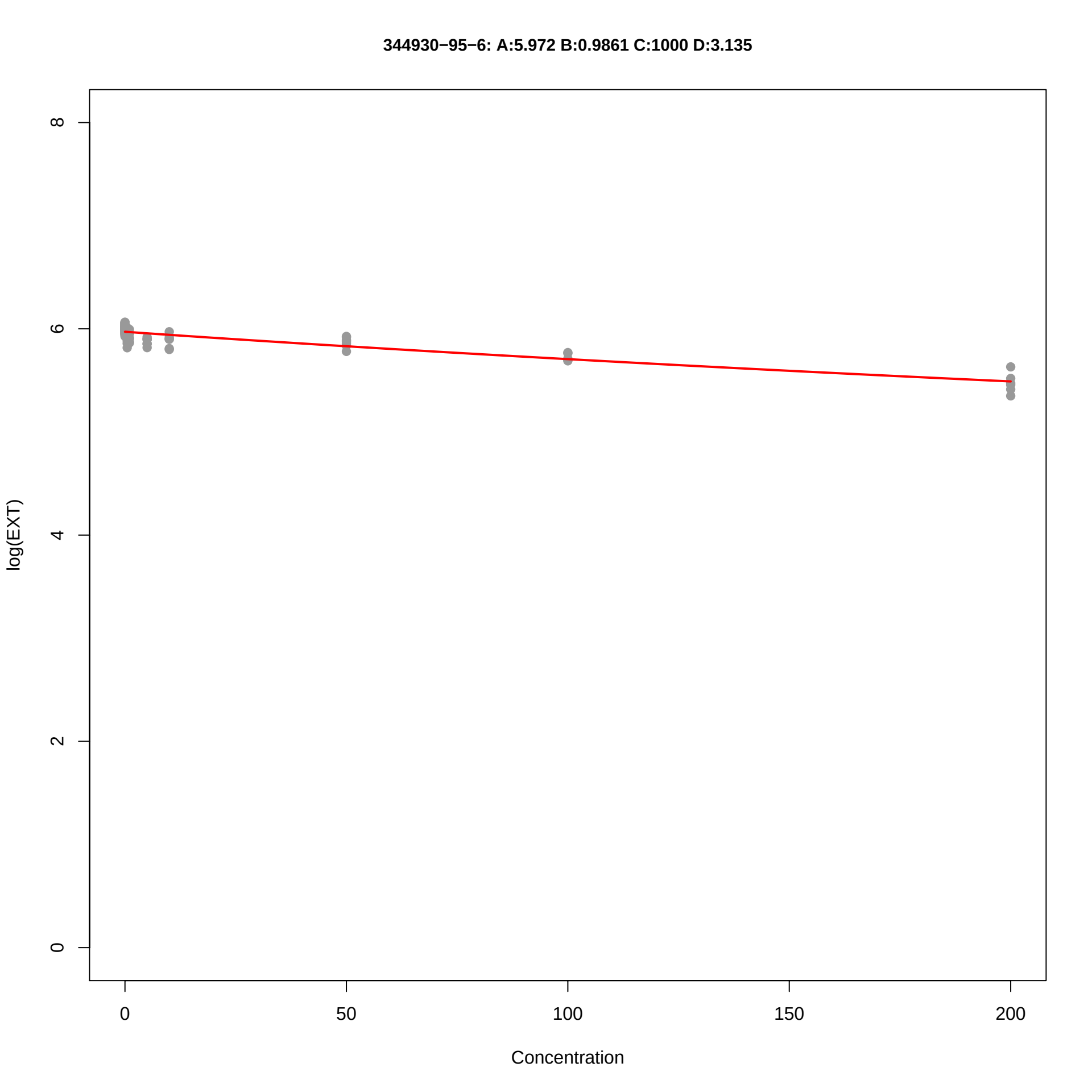
Concentration


344930−95−6: A:5.972 B:0.9861 C:1000 D:3.135
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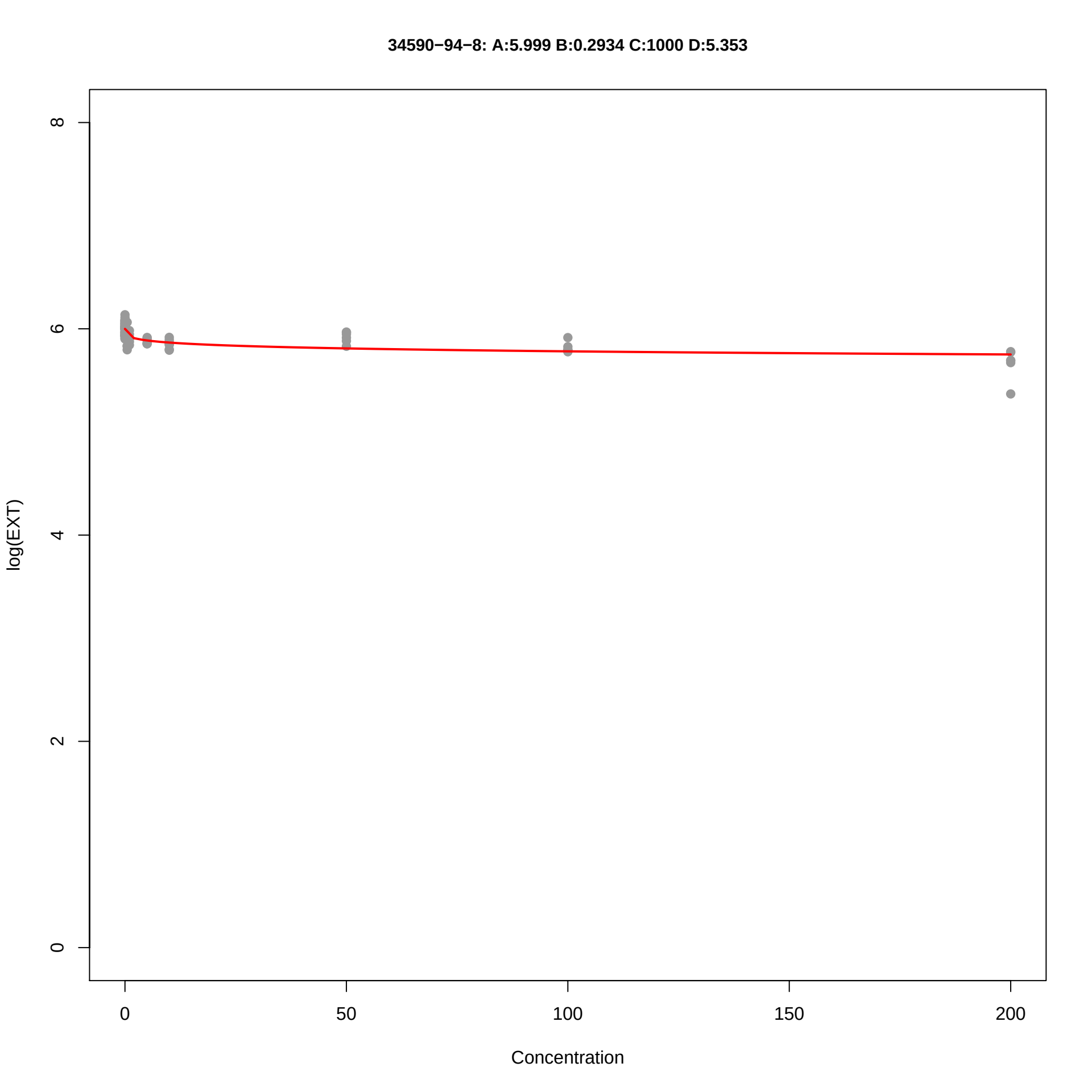
Concentration


34590−94−8: A:5.999 B:0.2934 C:1000 D:5.353
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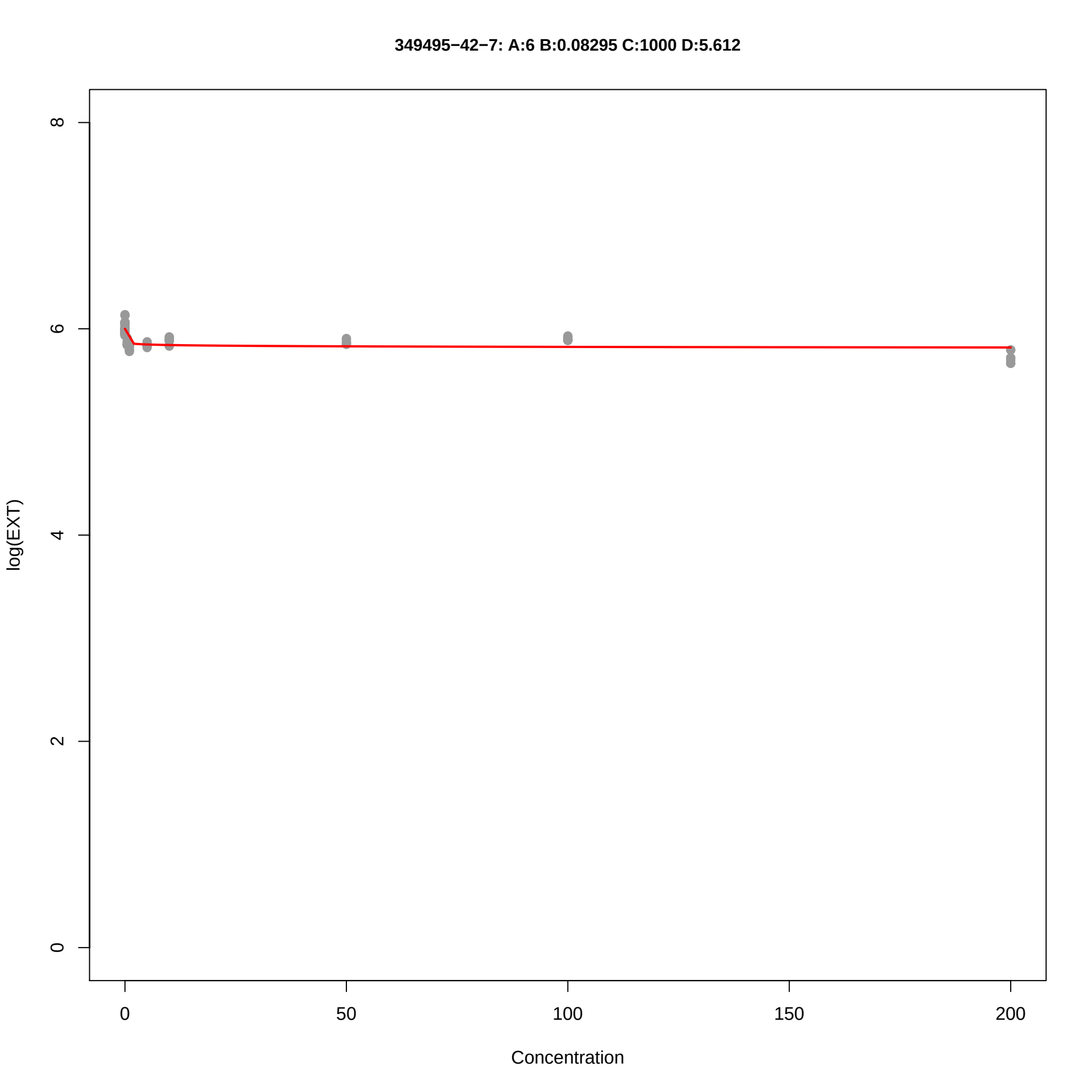
Concentration


349495−42−7: A:6 B:0.08295 C:1000 D:5.612
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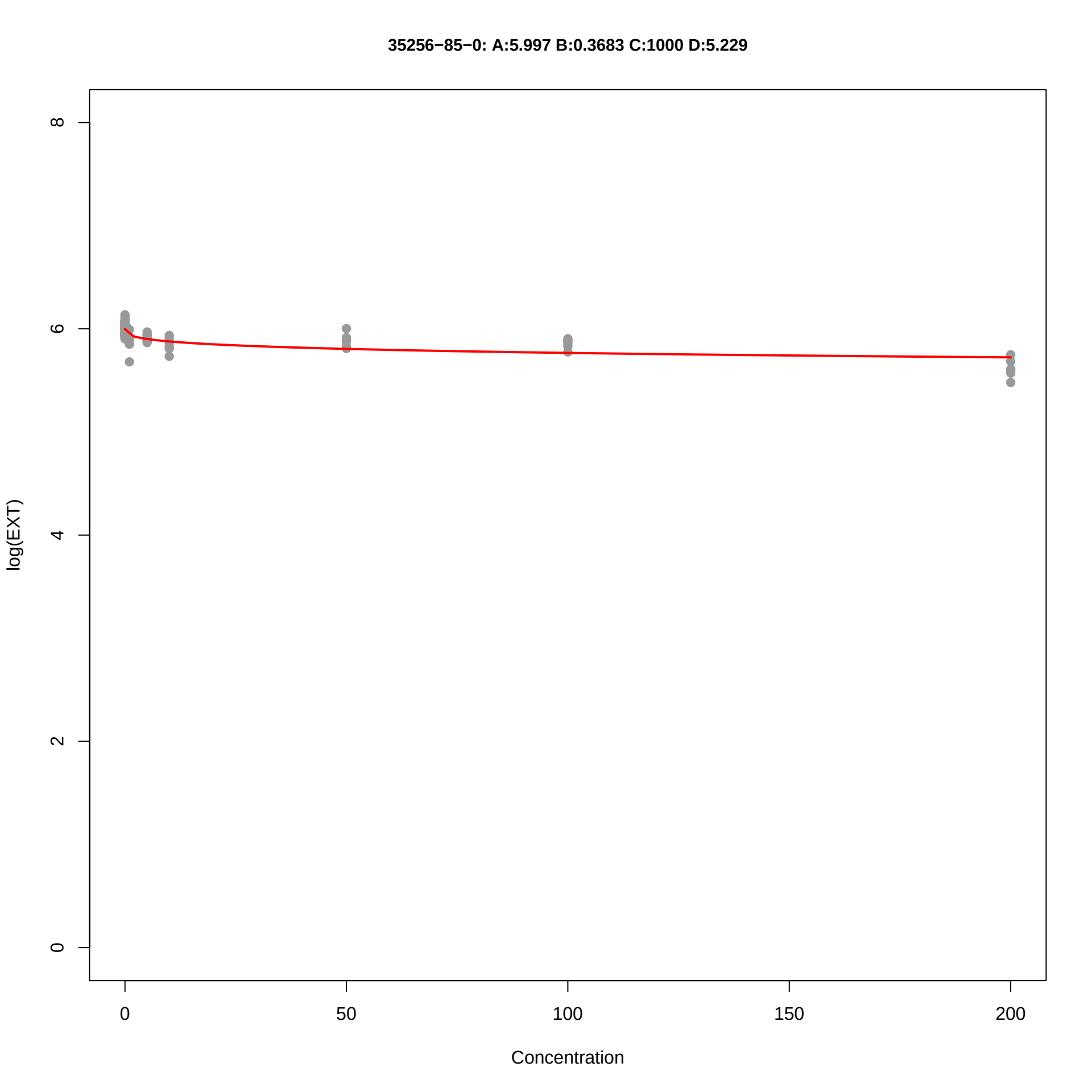
Concentration


35256−85−0: A:5.997 B:0.3683 C:1000 D:5.229
log(EXT)
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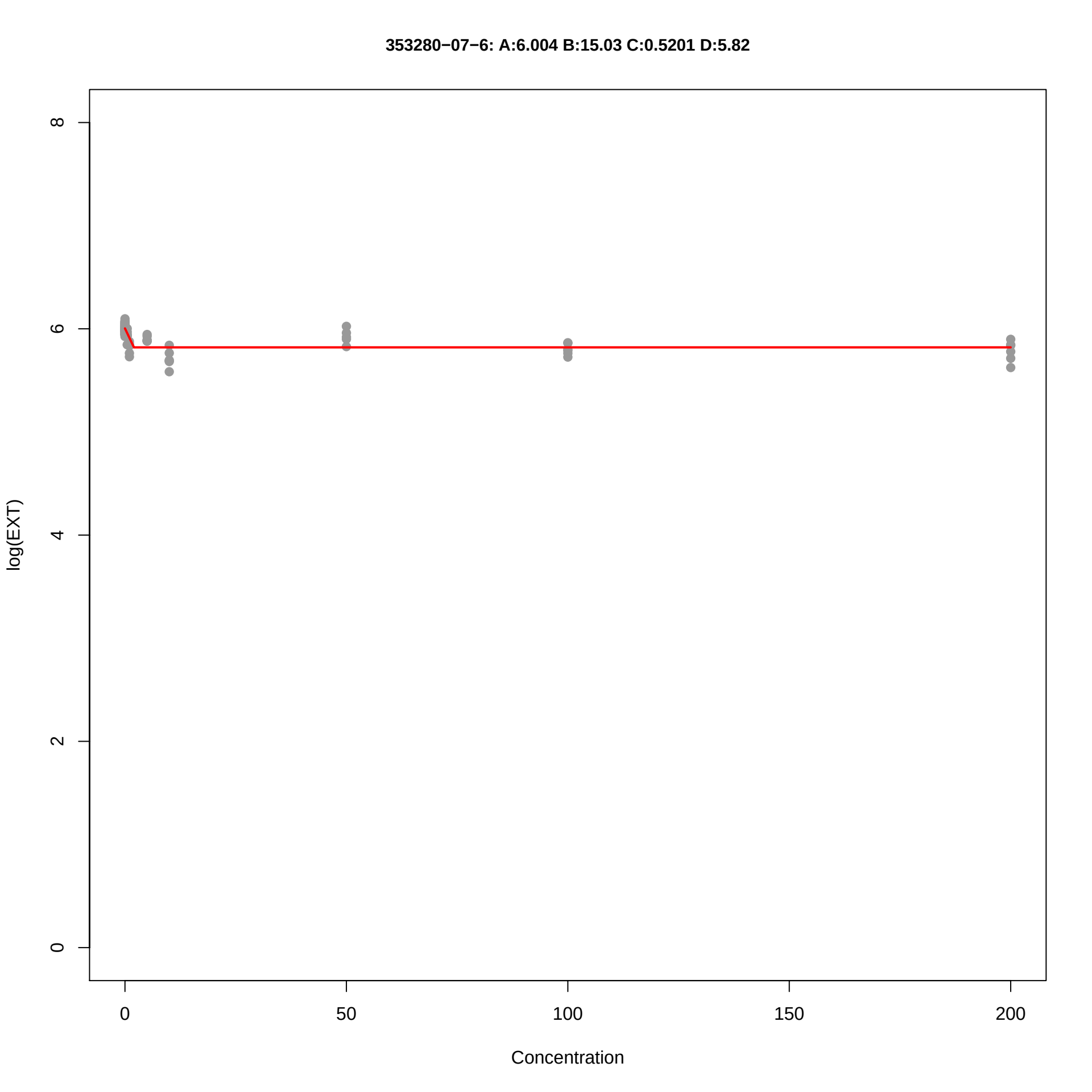
200
Concentration


353280−07−6: A:6.004 B:15.03 C:0.5201 D:5.82
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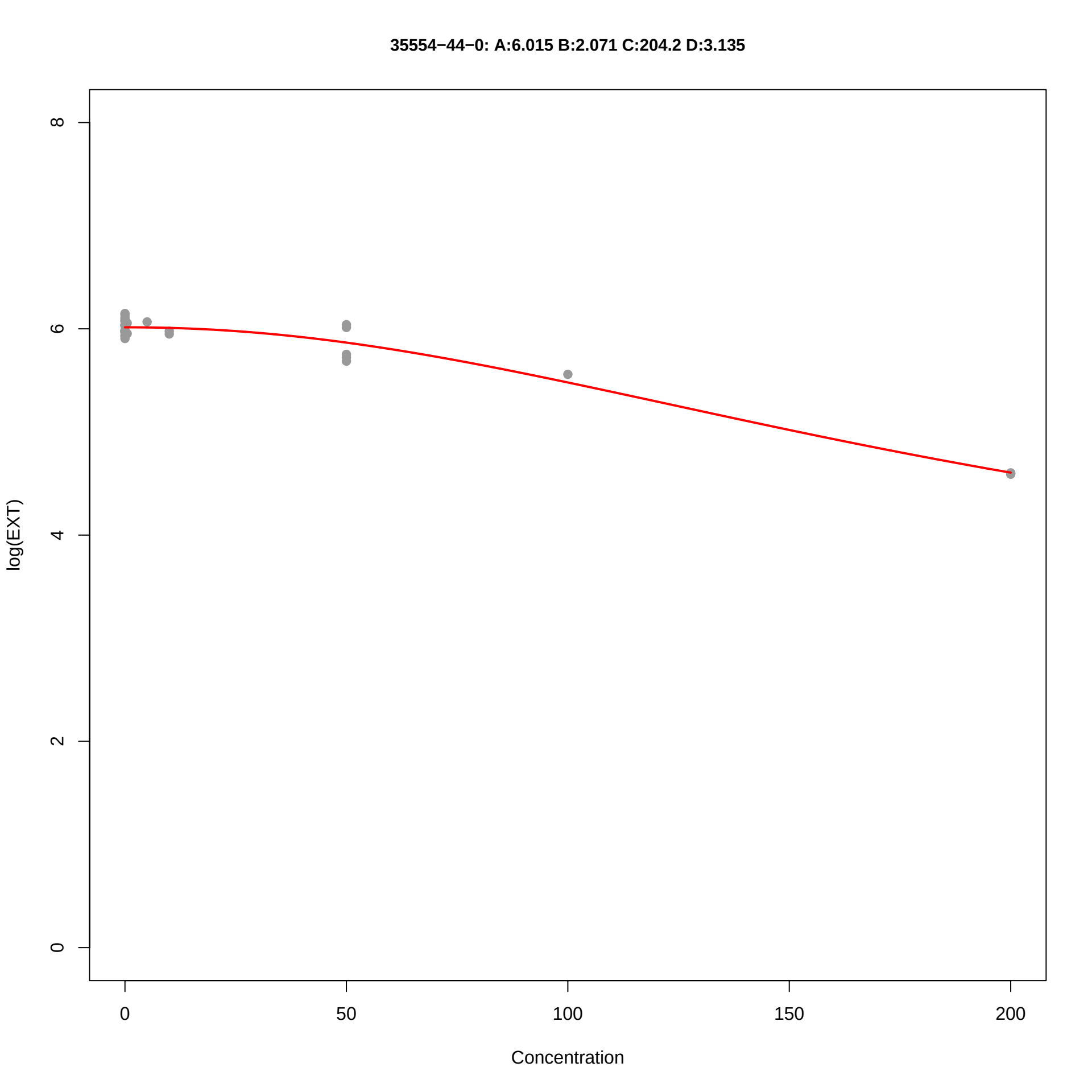
200
Concentration


35554−44−0: A:6.015 B:2.071 C:204.2 D:3.135
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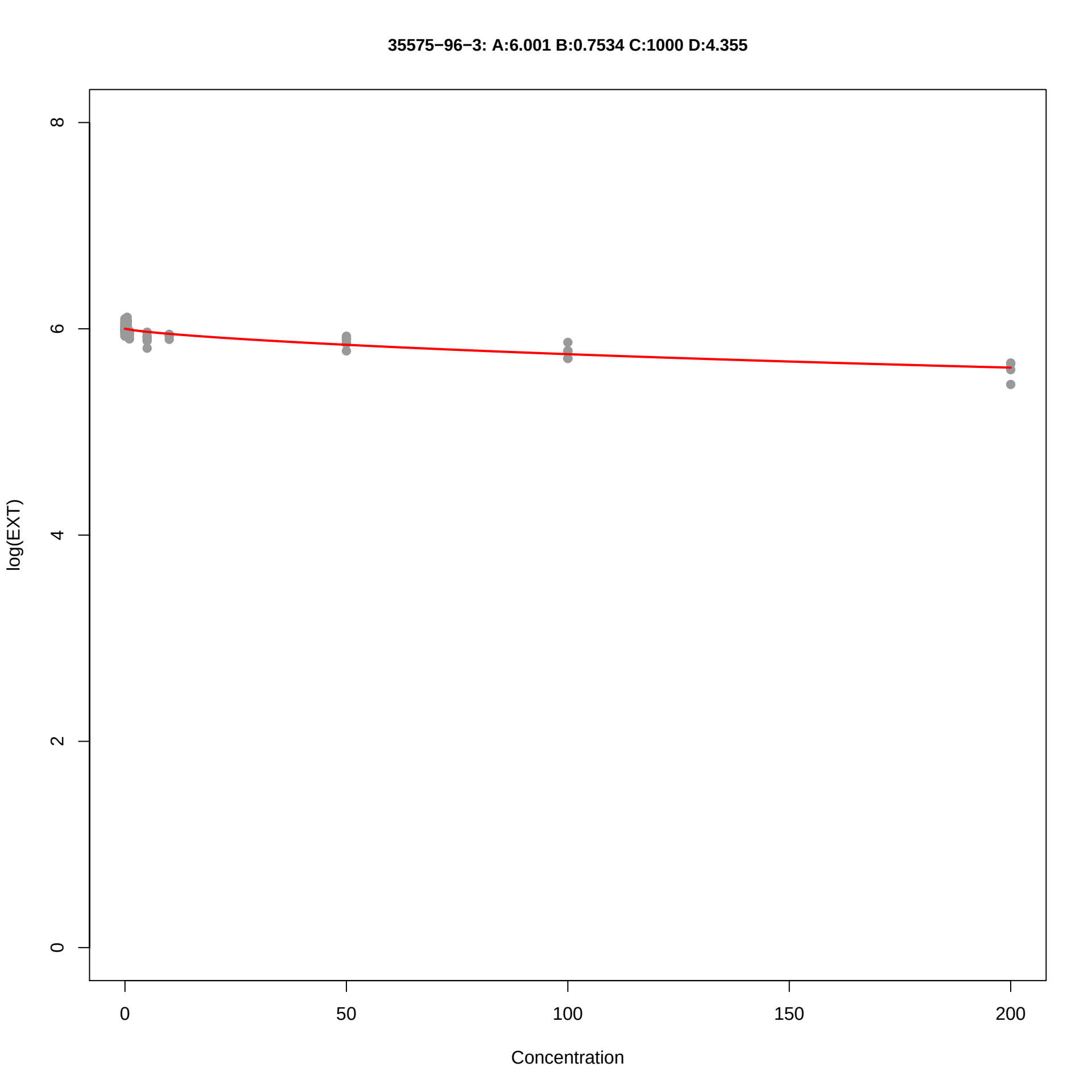
Concentration


35575−96−3: A:6.001 B:0.7534 C:1000 D:4.355
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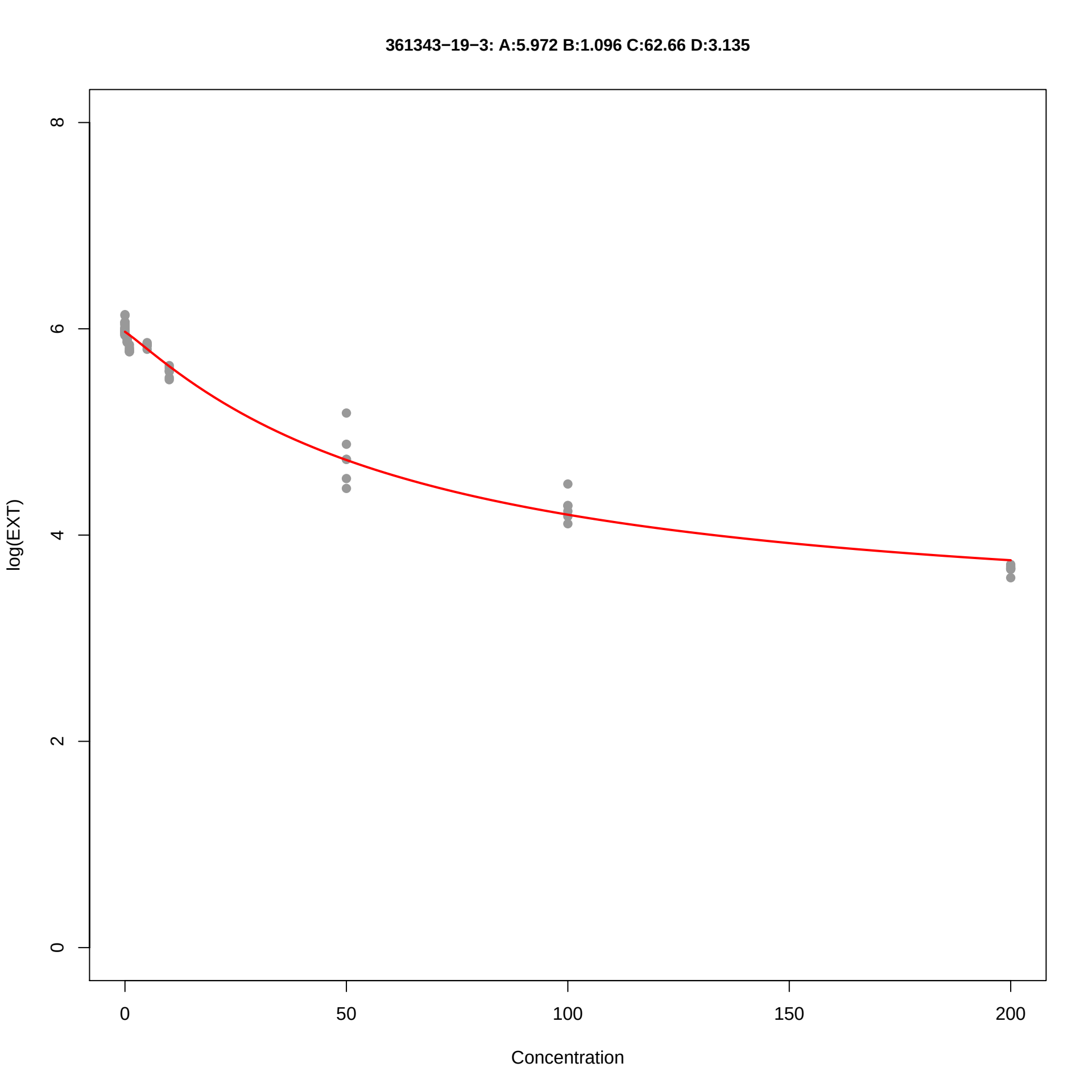
Concentration


361343−19−3: A:5.972 B:1.096 C:62.66 D:3.135
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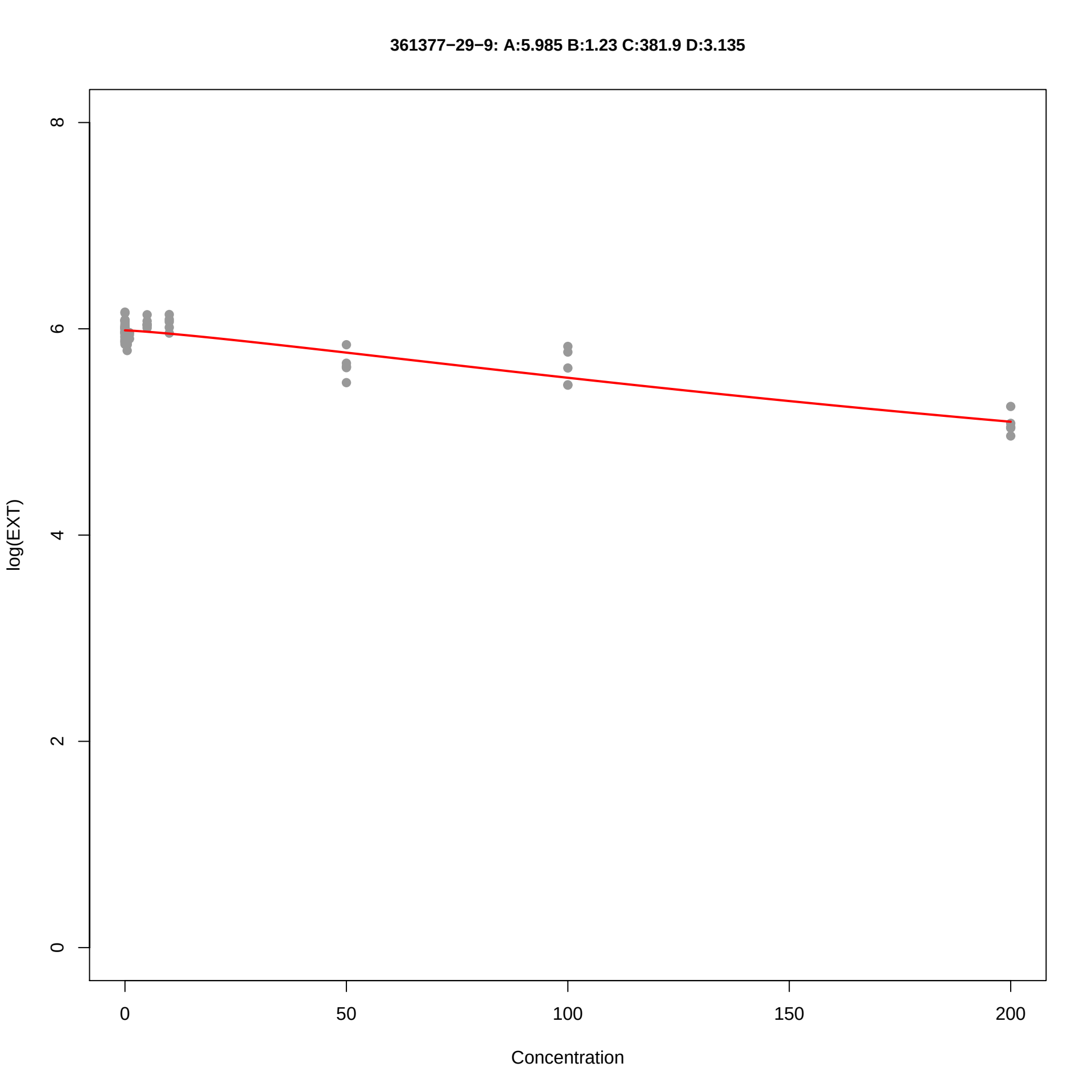
Concentration


361377−29−9: A:5.985 B:1.23 C:381.9 D:3.135
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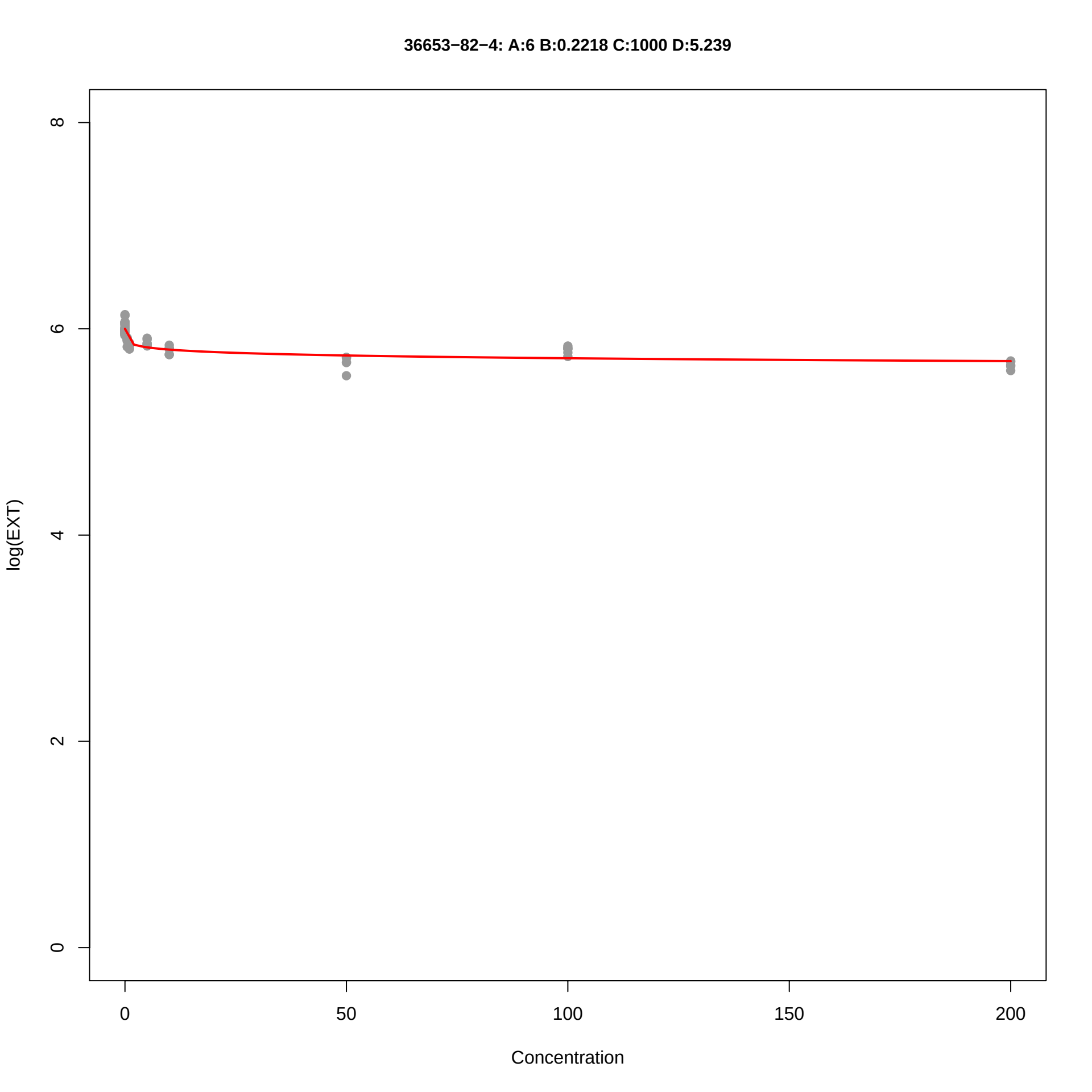
36653−82−4: A:6 B:0.2218 C:1000 D:5.239
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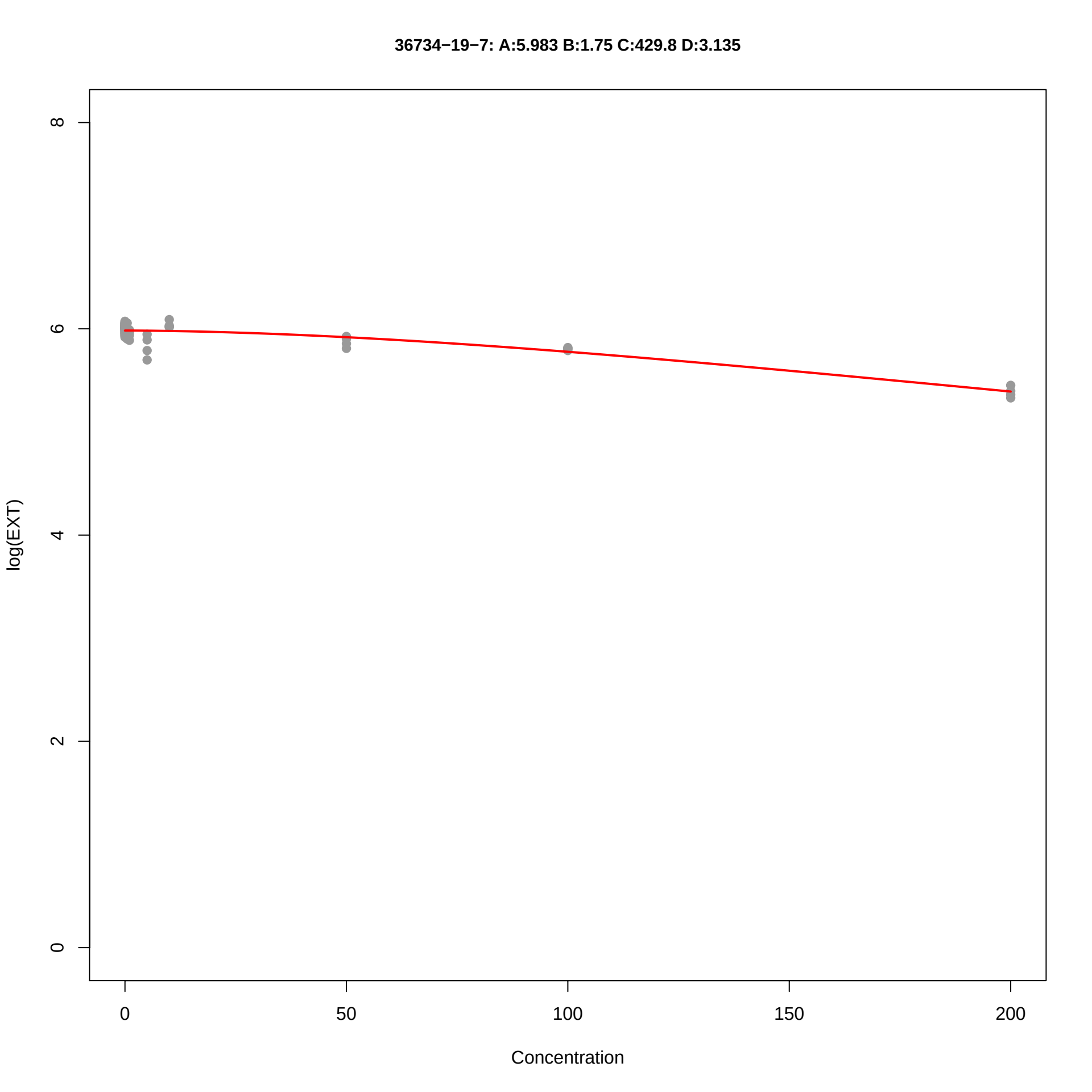
36734−19−7: A:5.983 B:1.75 C:429.8 D:3.135
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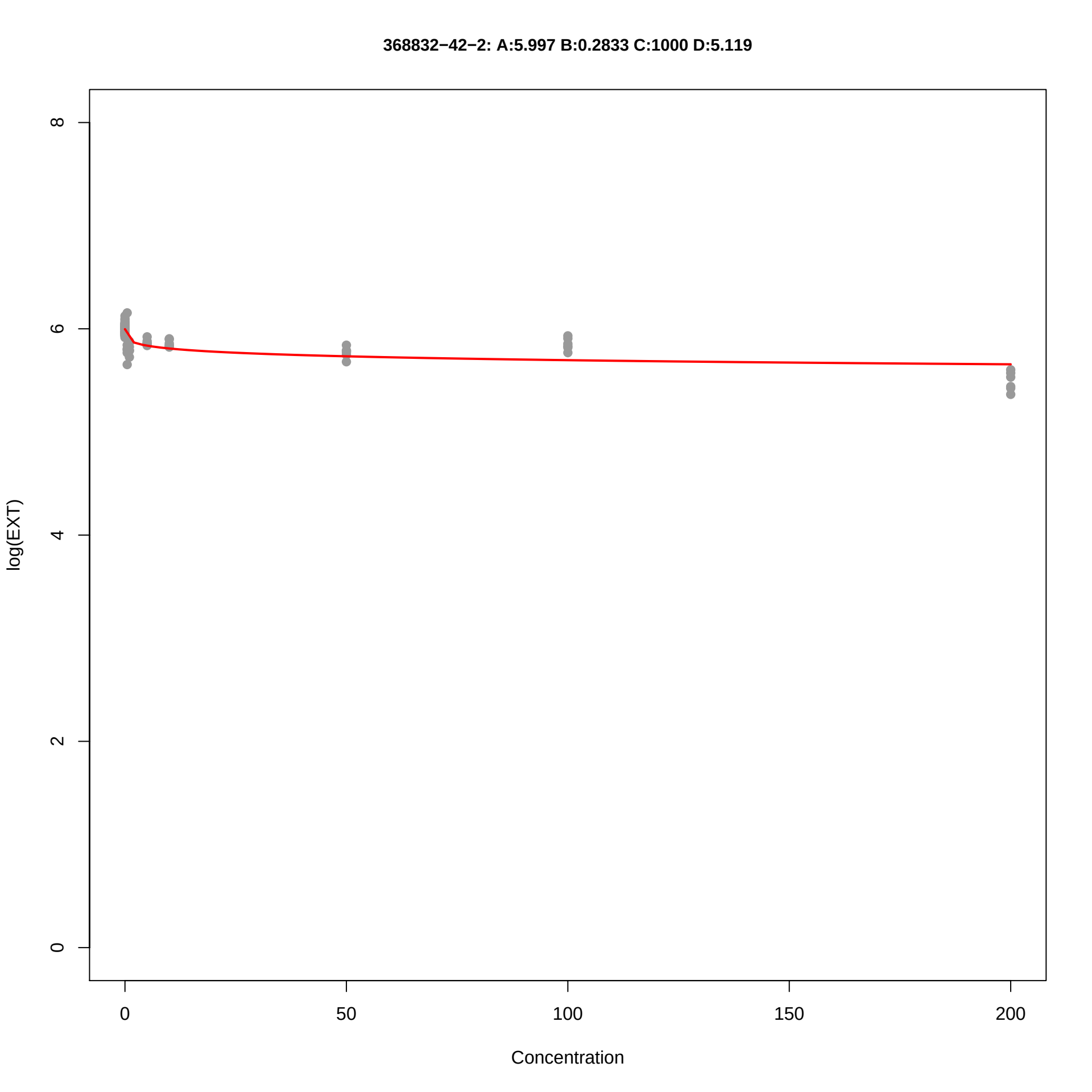
368832−42−2: A:5.997 B:0.2833 C:1000 D:5.119
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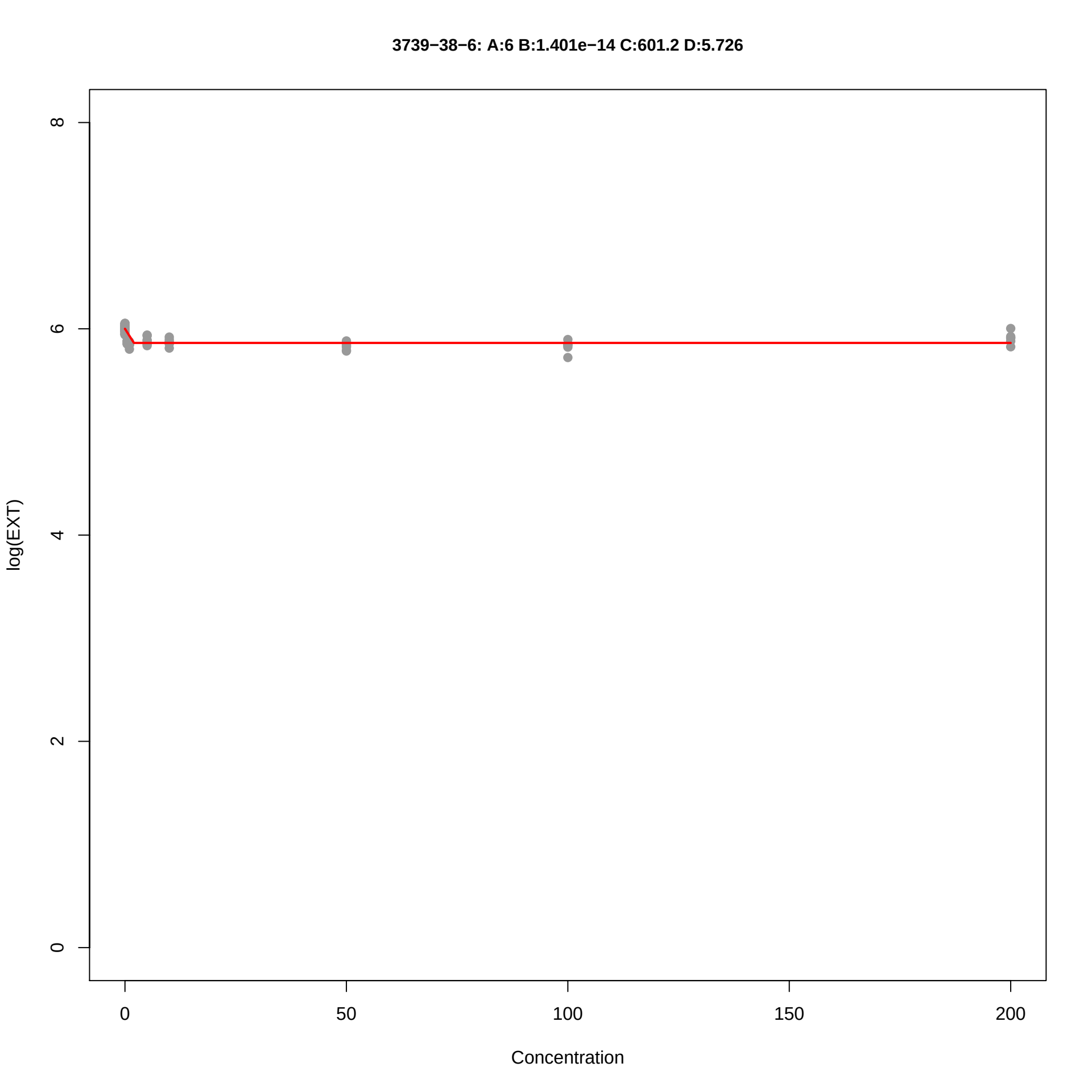
3739−38−6: A:6 B:1.401e−14 C:601.2 D:5.726
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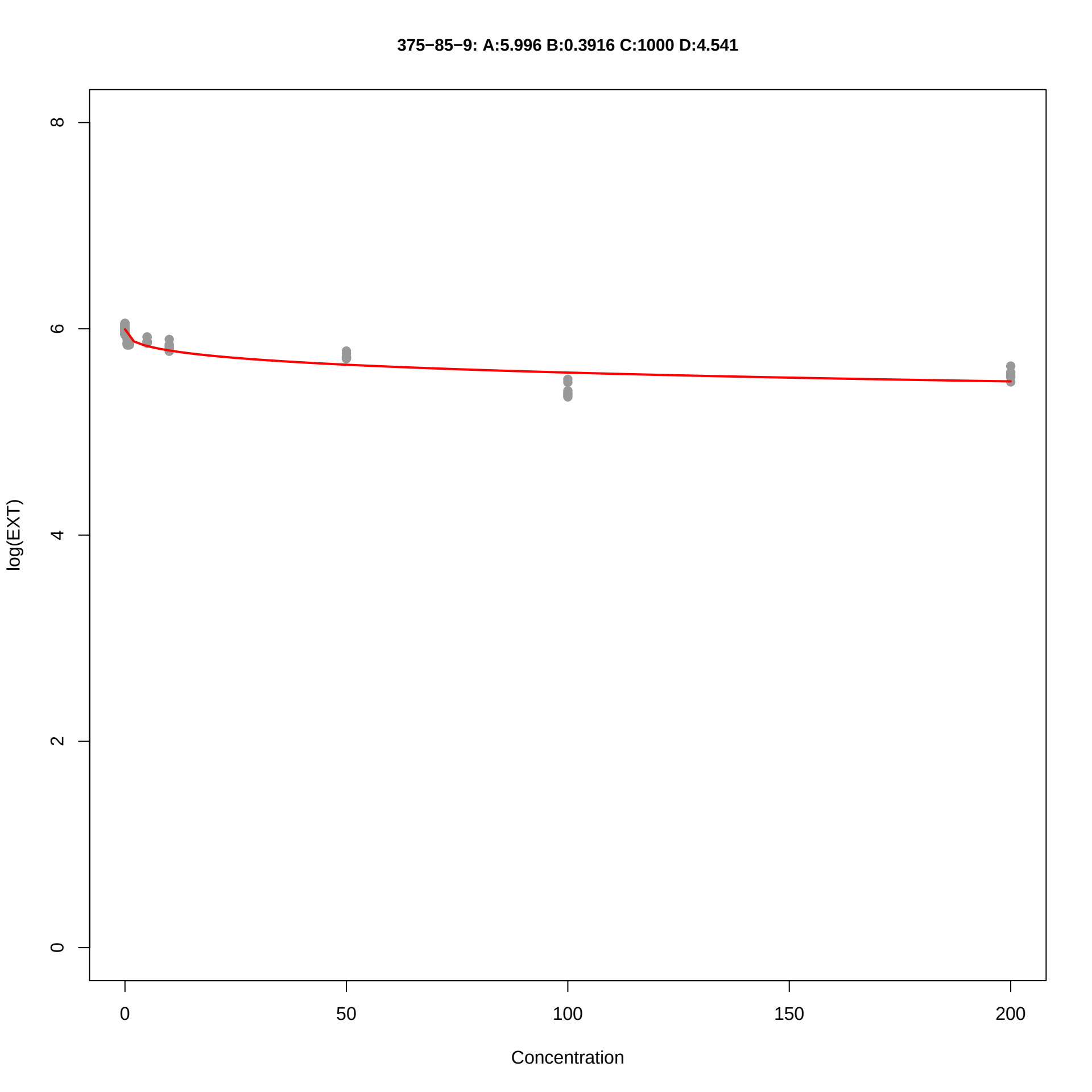
375−85−9: A:5.996 B:0.3916 C:1000 D:4.541
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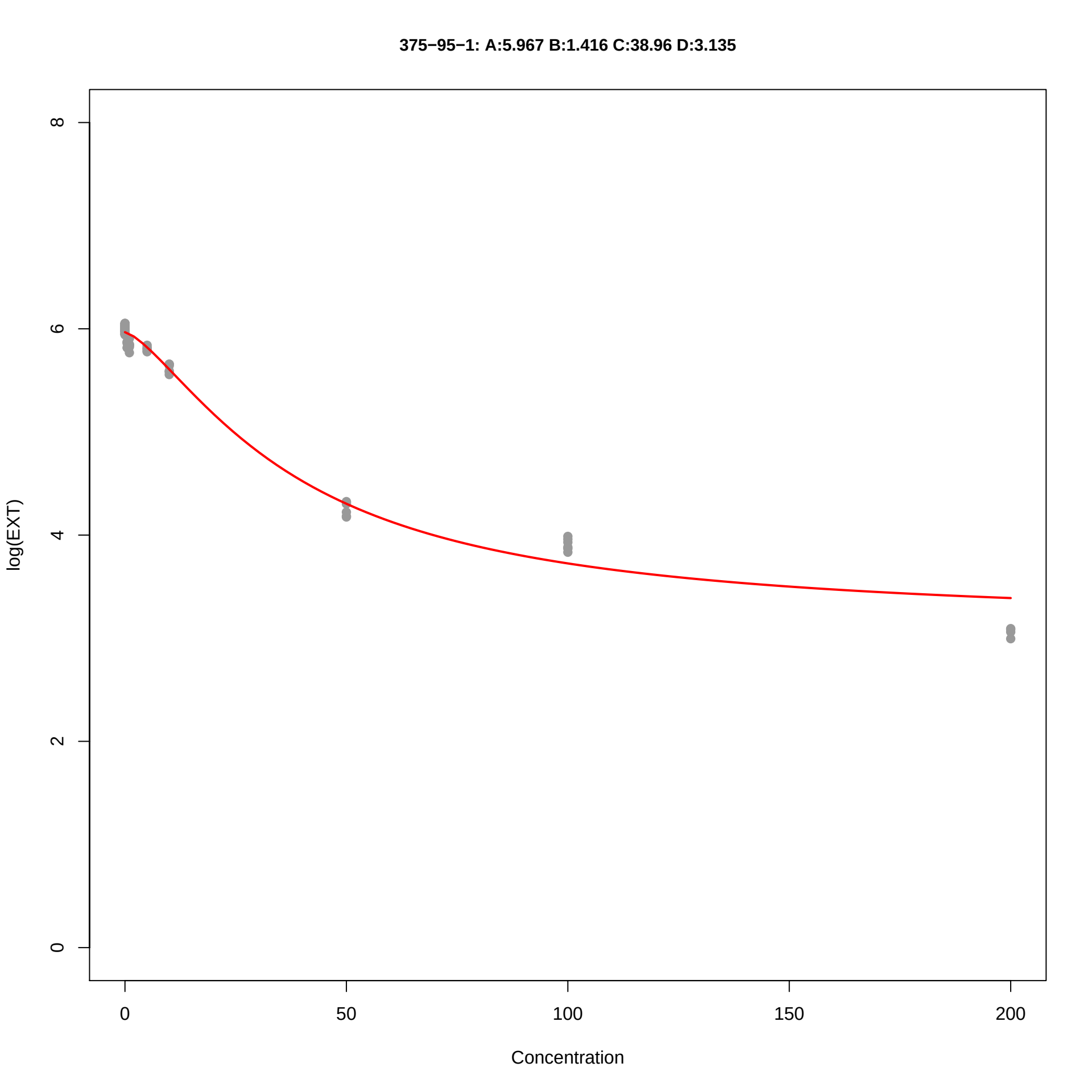
375−95−1: A:5.967 B:1.416 C:38.96 D:3.135
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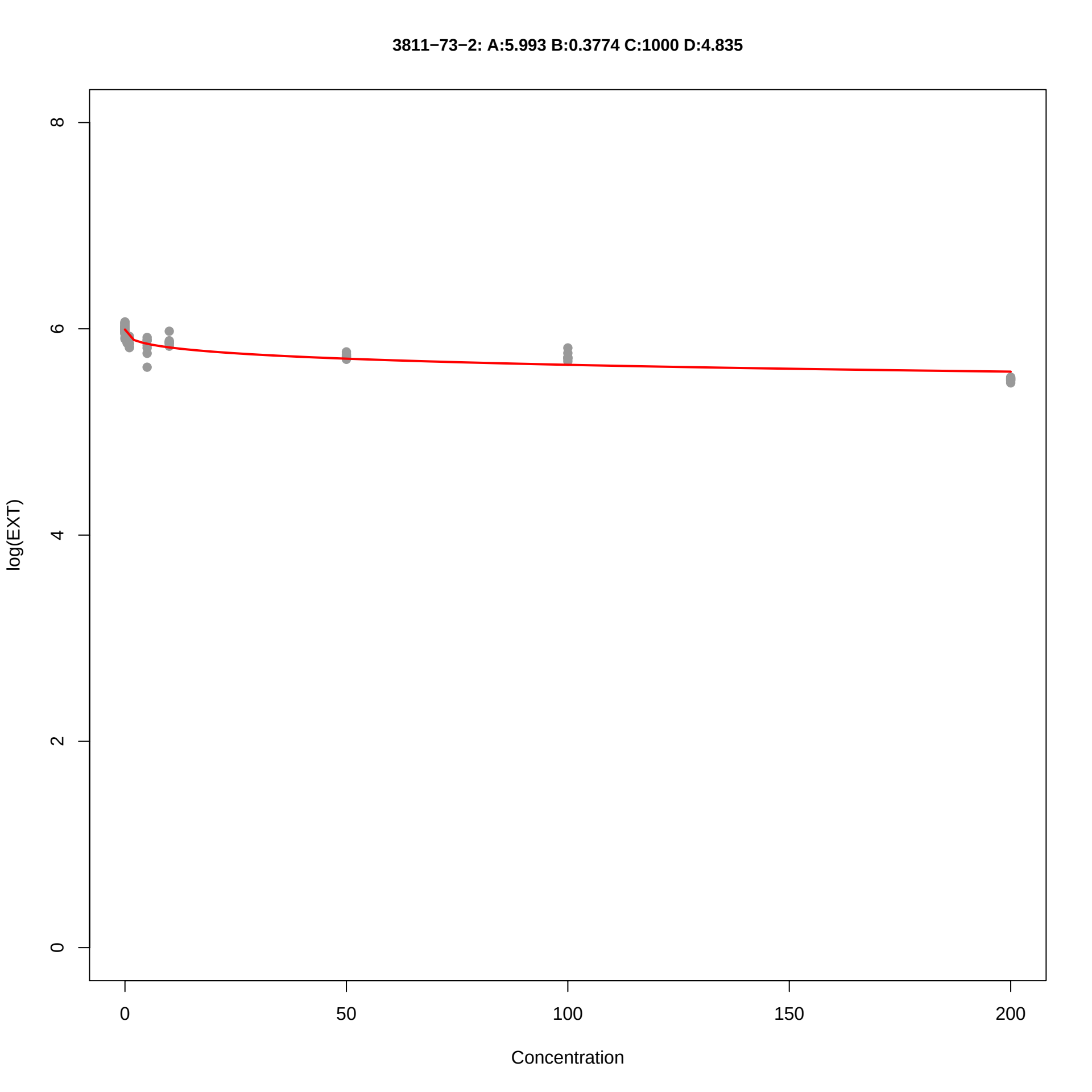
3811−73−2: A:5.993 B:0.3774 C:1000 D:4.835
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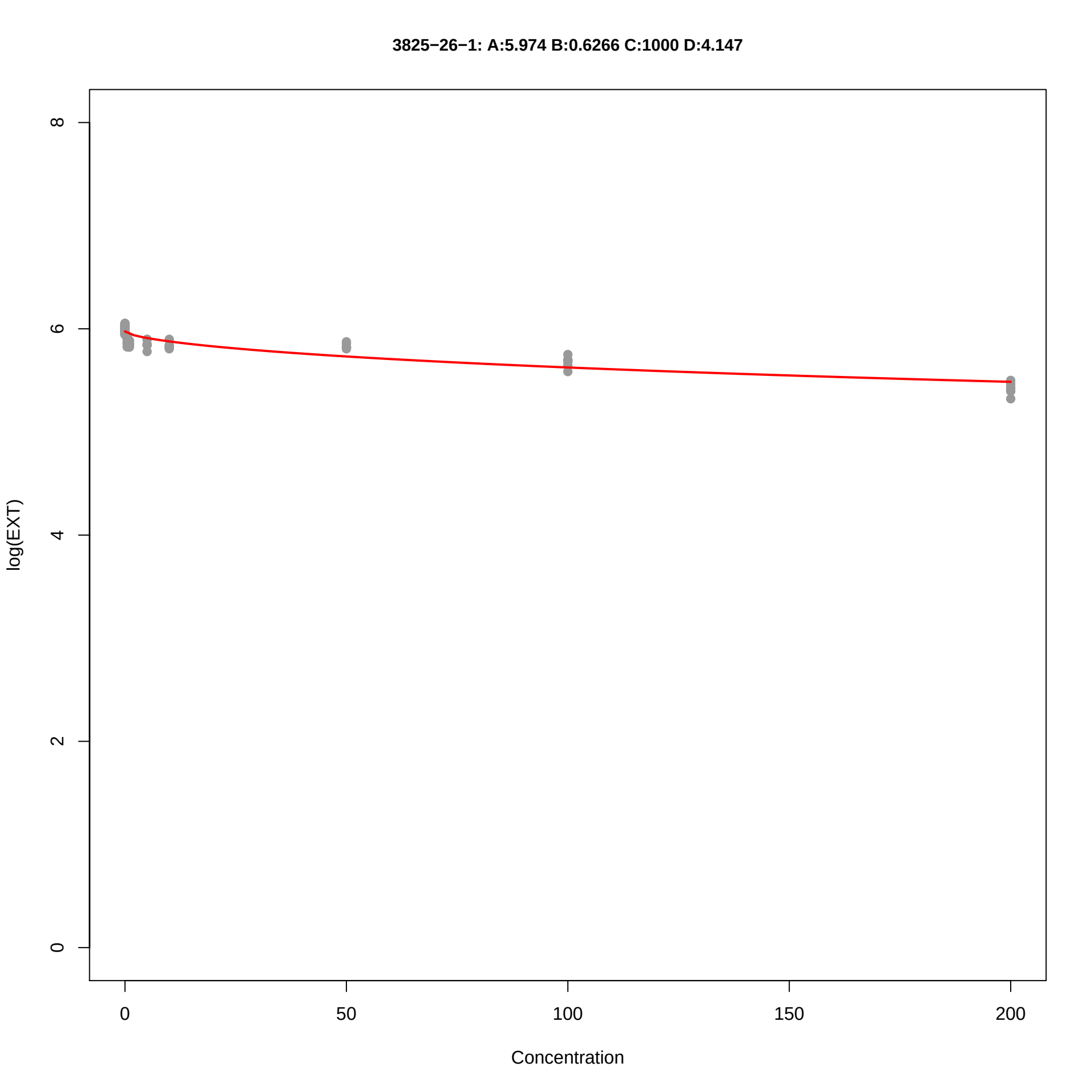
3825−26−1: A:5.974 B:0.6266 C:1000 D:4.147
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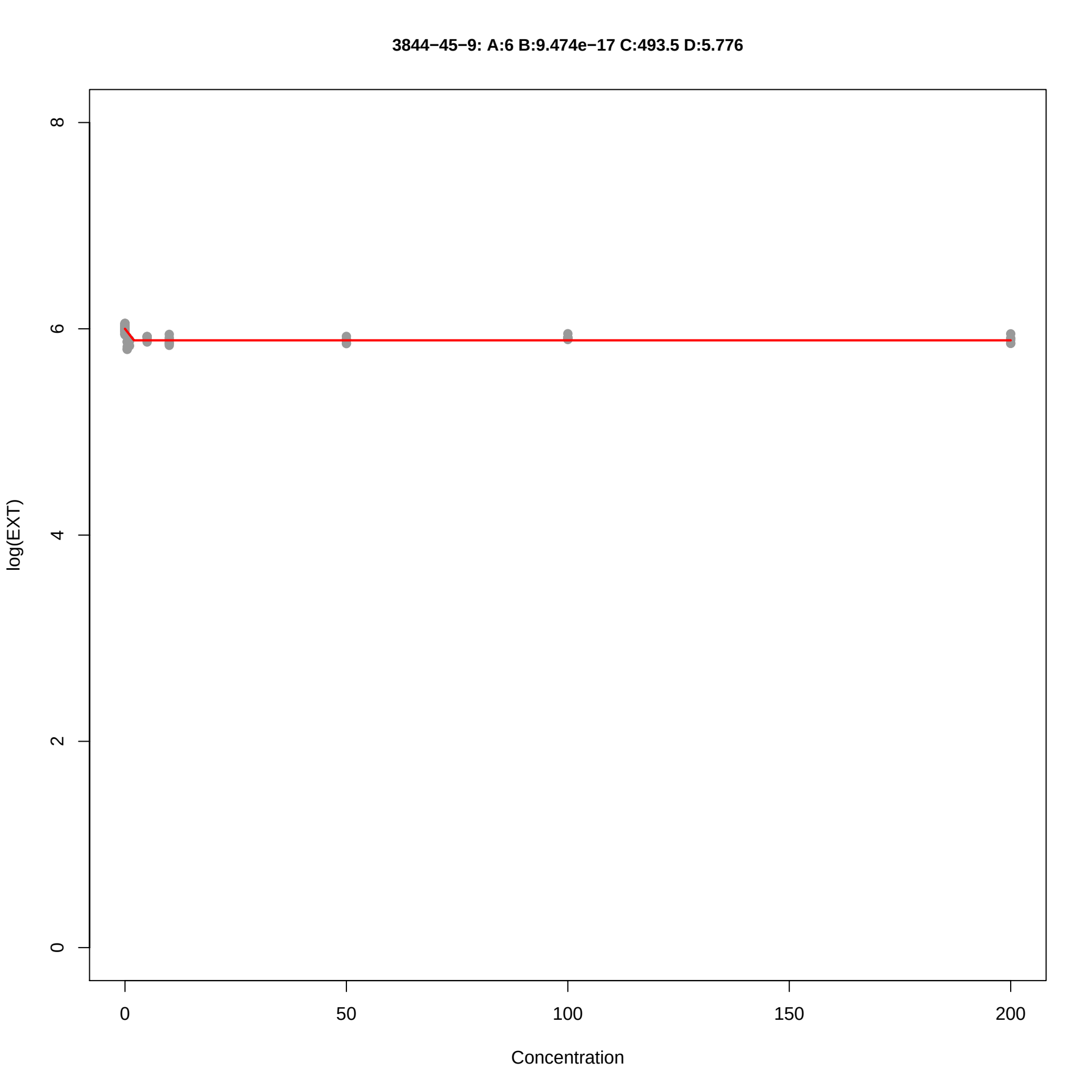
Concentration


3844−45−9: A:6 B:9.474e−17 C:493.5 D:5.776
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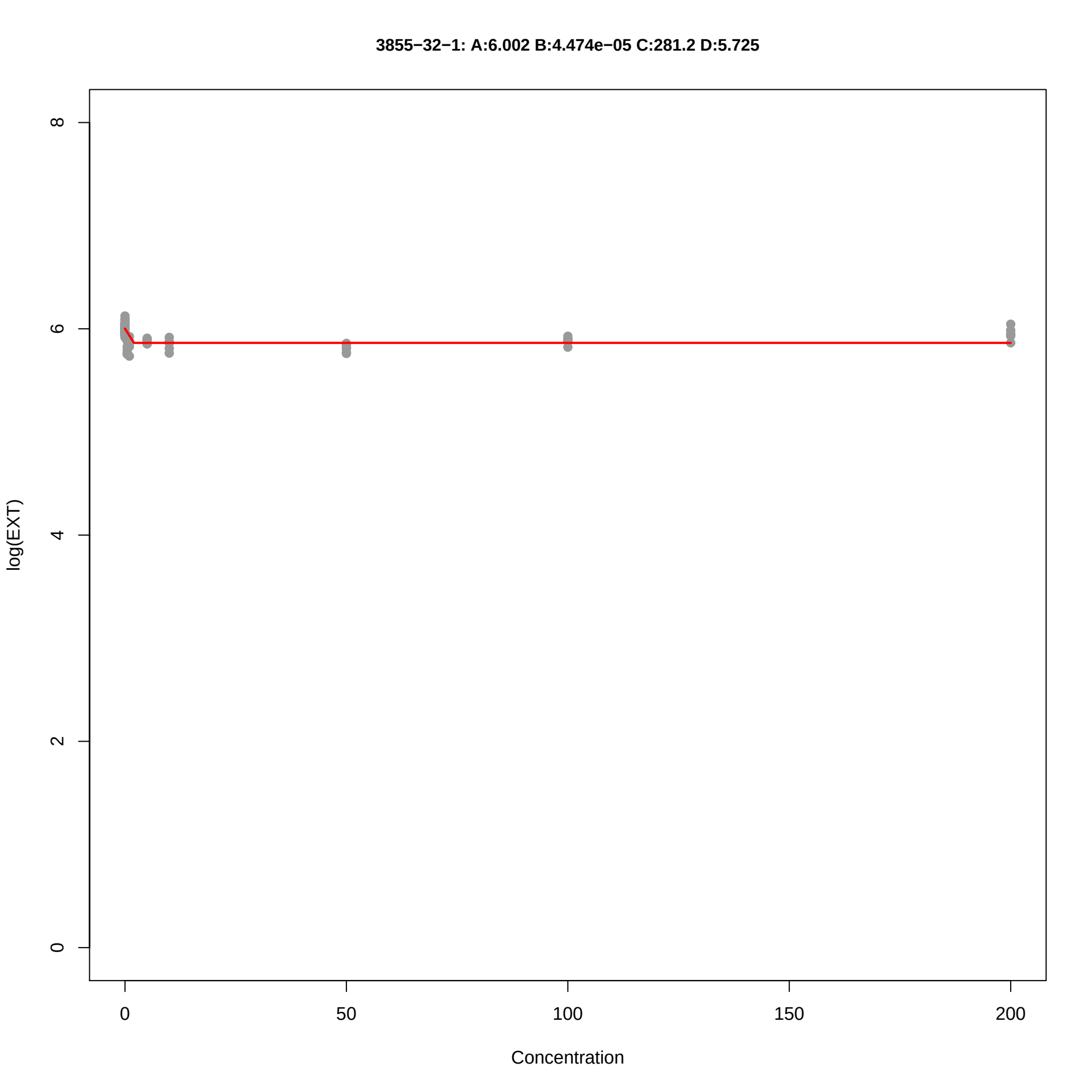
Concentration


3855−32−1: A:6.002 B:4.474e−05 C:281.2 D:5.725
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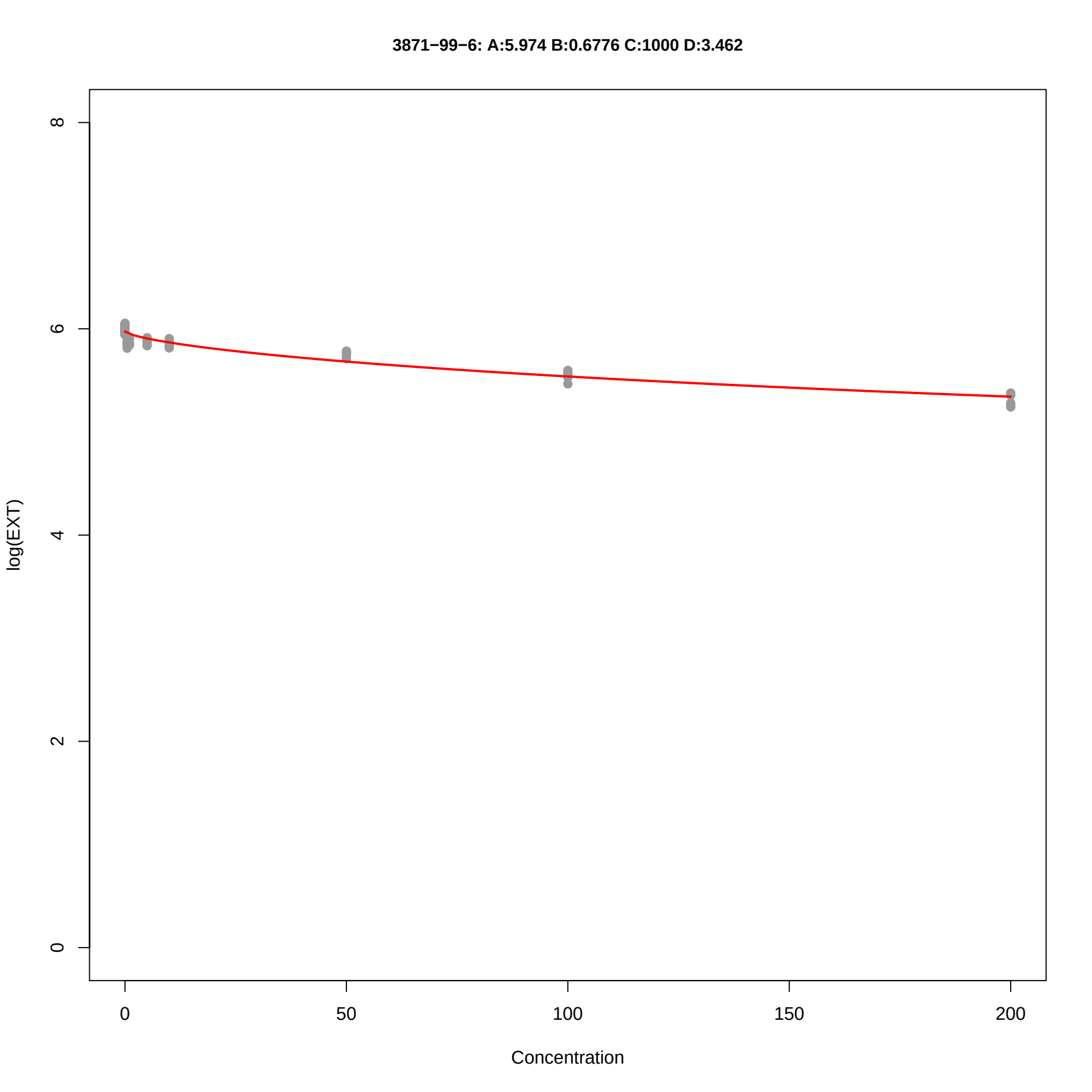
Concentration


3871−99−6: A:5.974 B:0.6776 C:1000 D:3.462
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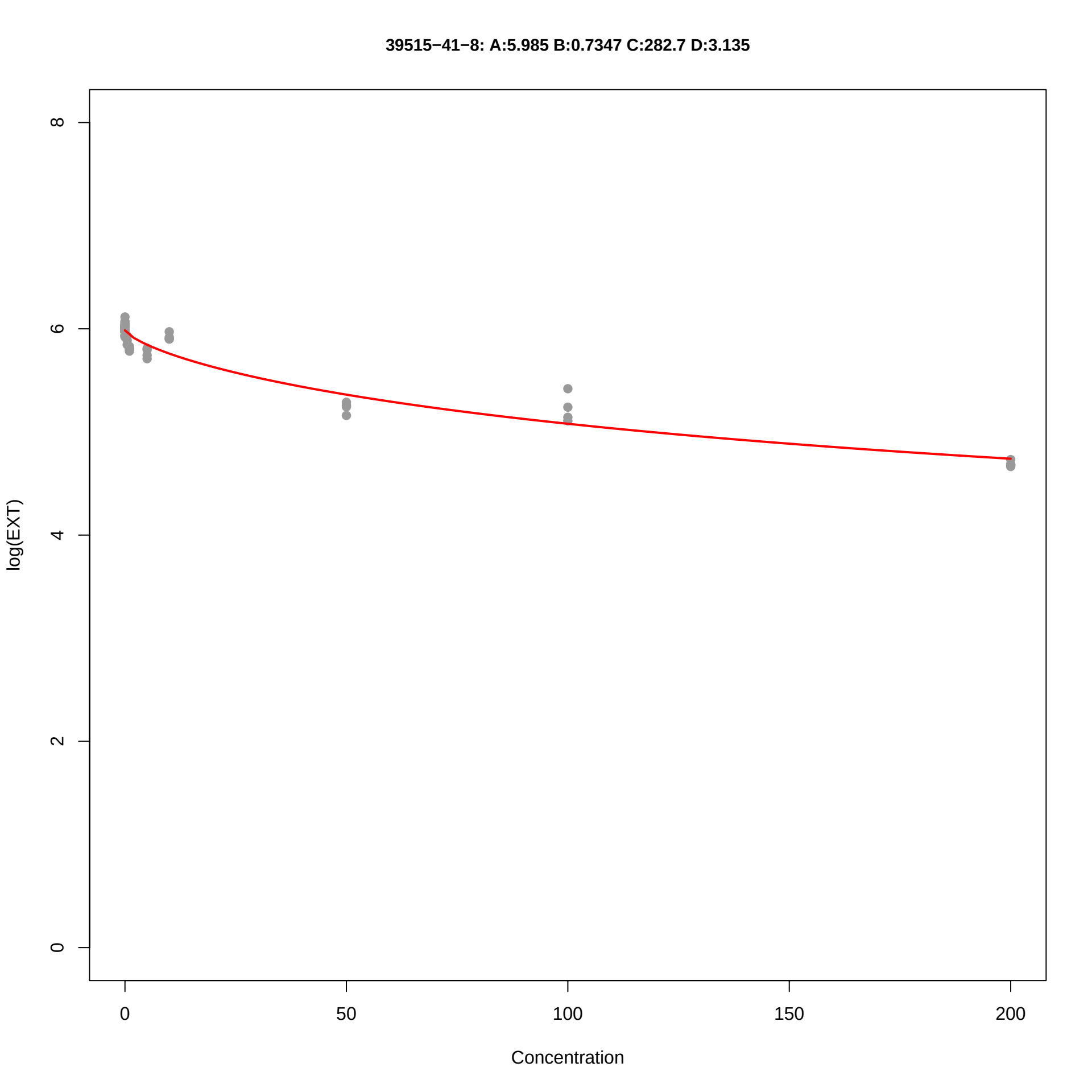
Concentration


39515−41−8: A:5.985 B:0.7347 C:282.7 D:3.135
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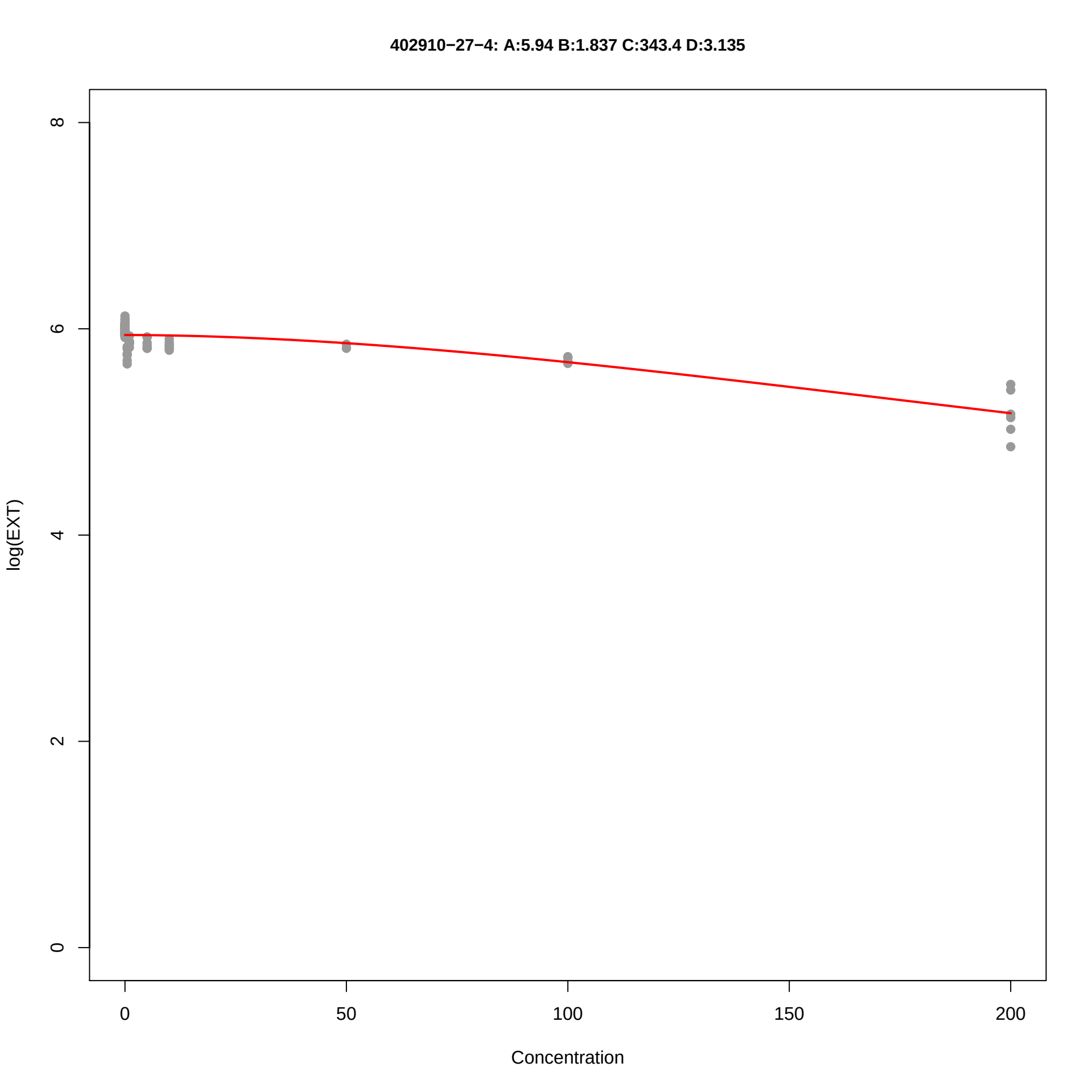
Concentration


402910−27−4: A:5.94 B:1.837 C:343.4 D:3.135
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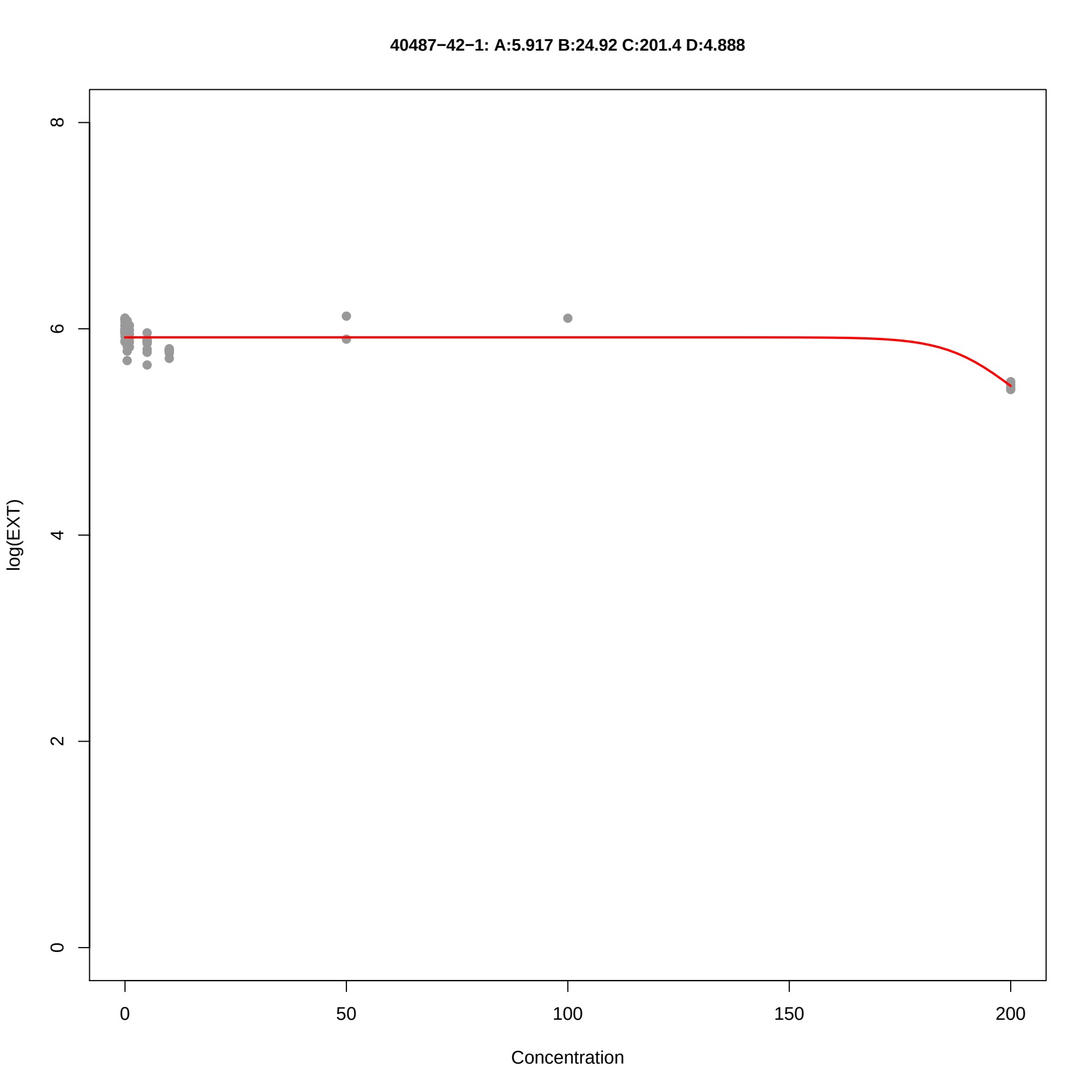
Concentration


40487−42−1: A:5.917 B:24.92 C:201.4 D:4.888
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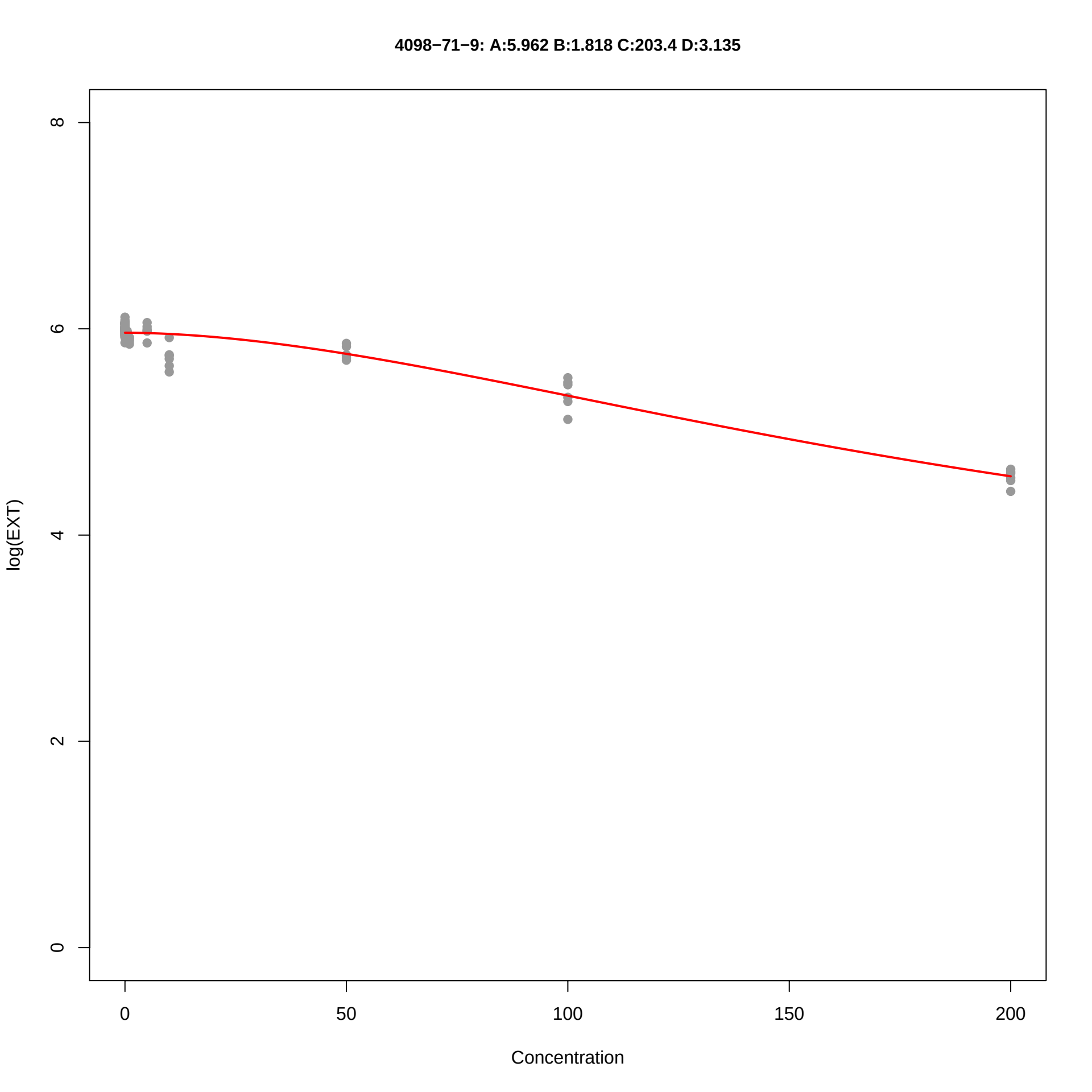
Concentration


4098−71−9: A:5.962 B:1.818 C:203.4 D:3.135
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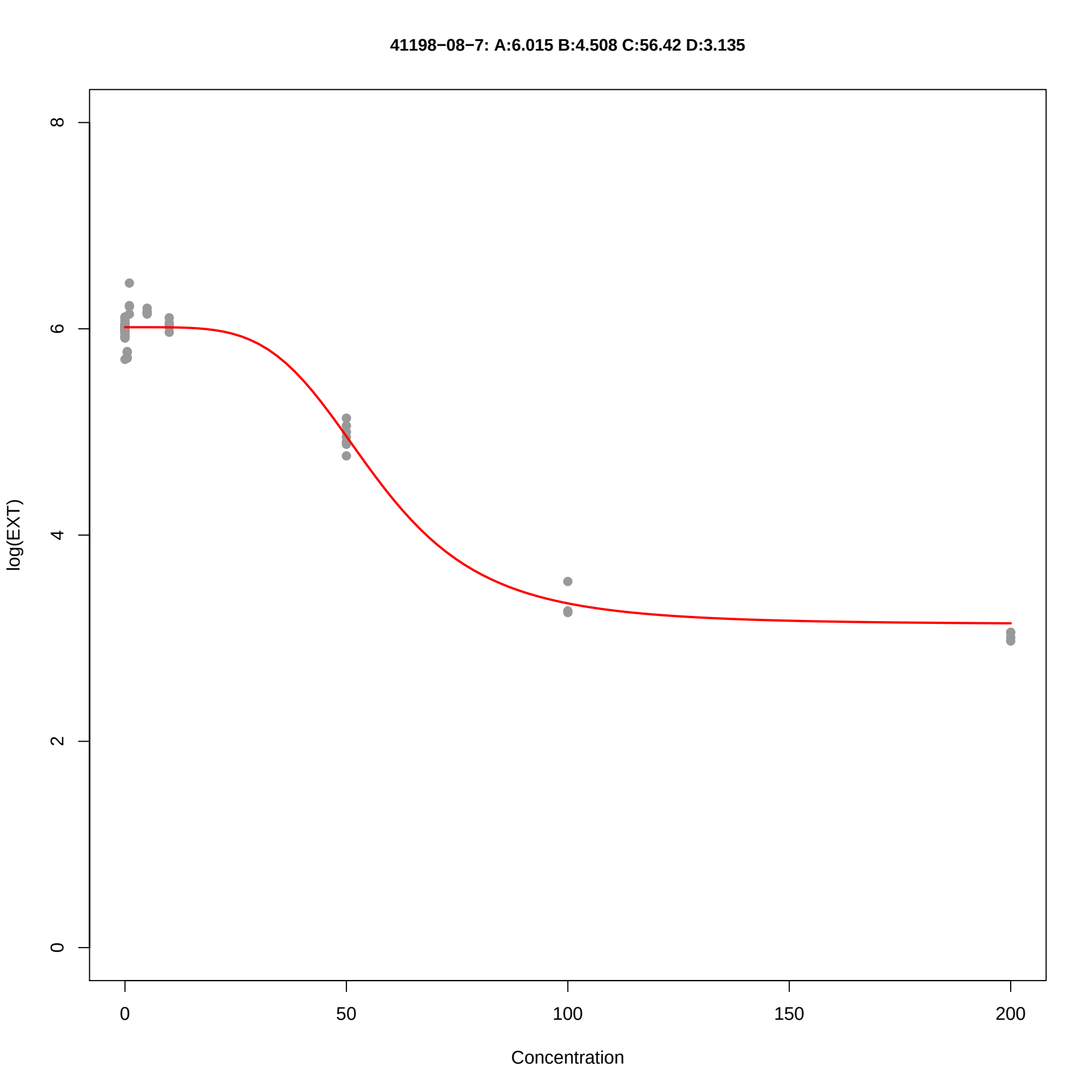
Concentration


41198−08−7: A:6.015 B:4.508 C:56.42 D:3.135
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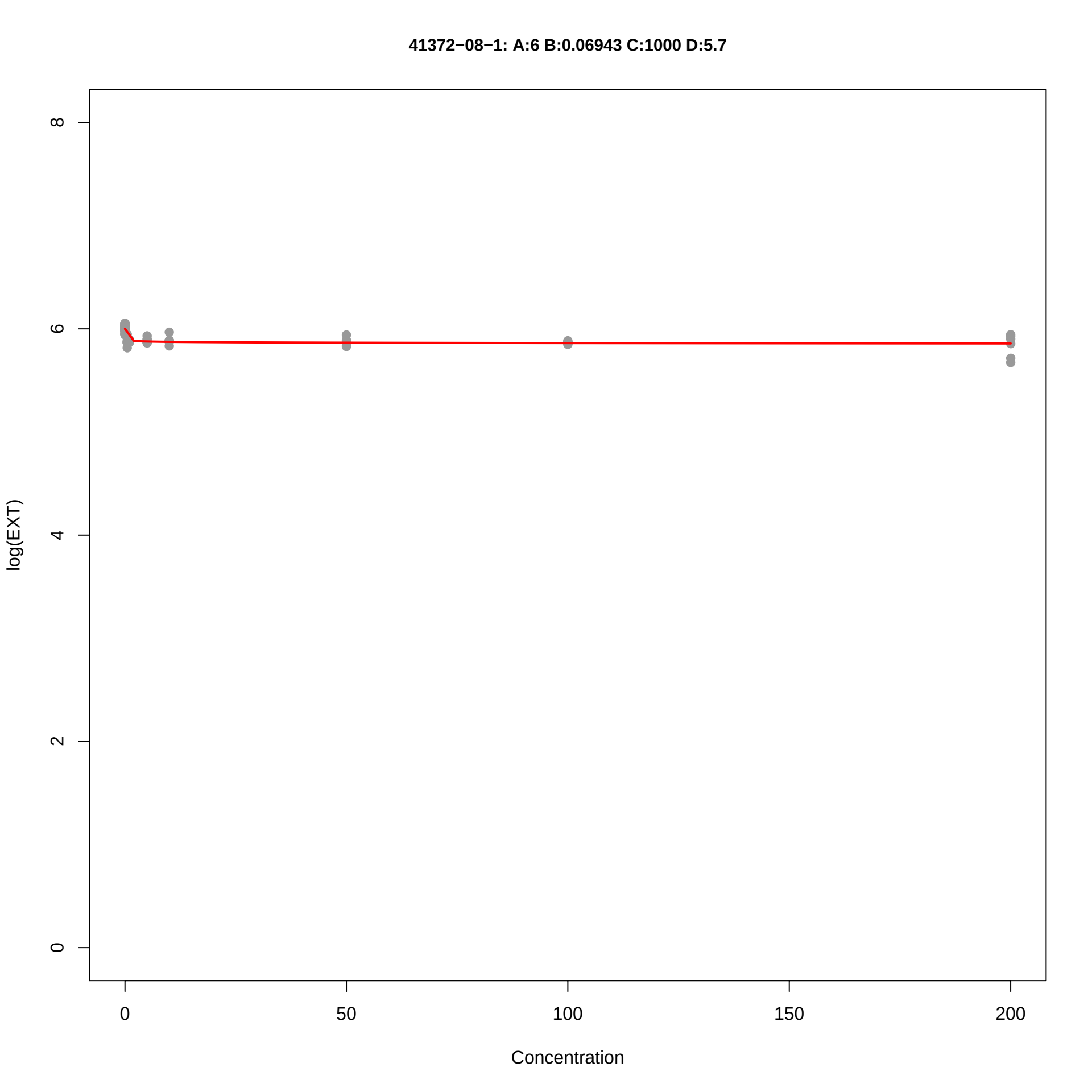
Concentration


41372−08−1: A:6 B:0.06943 C:1000 D:5.7
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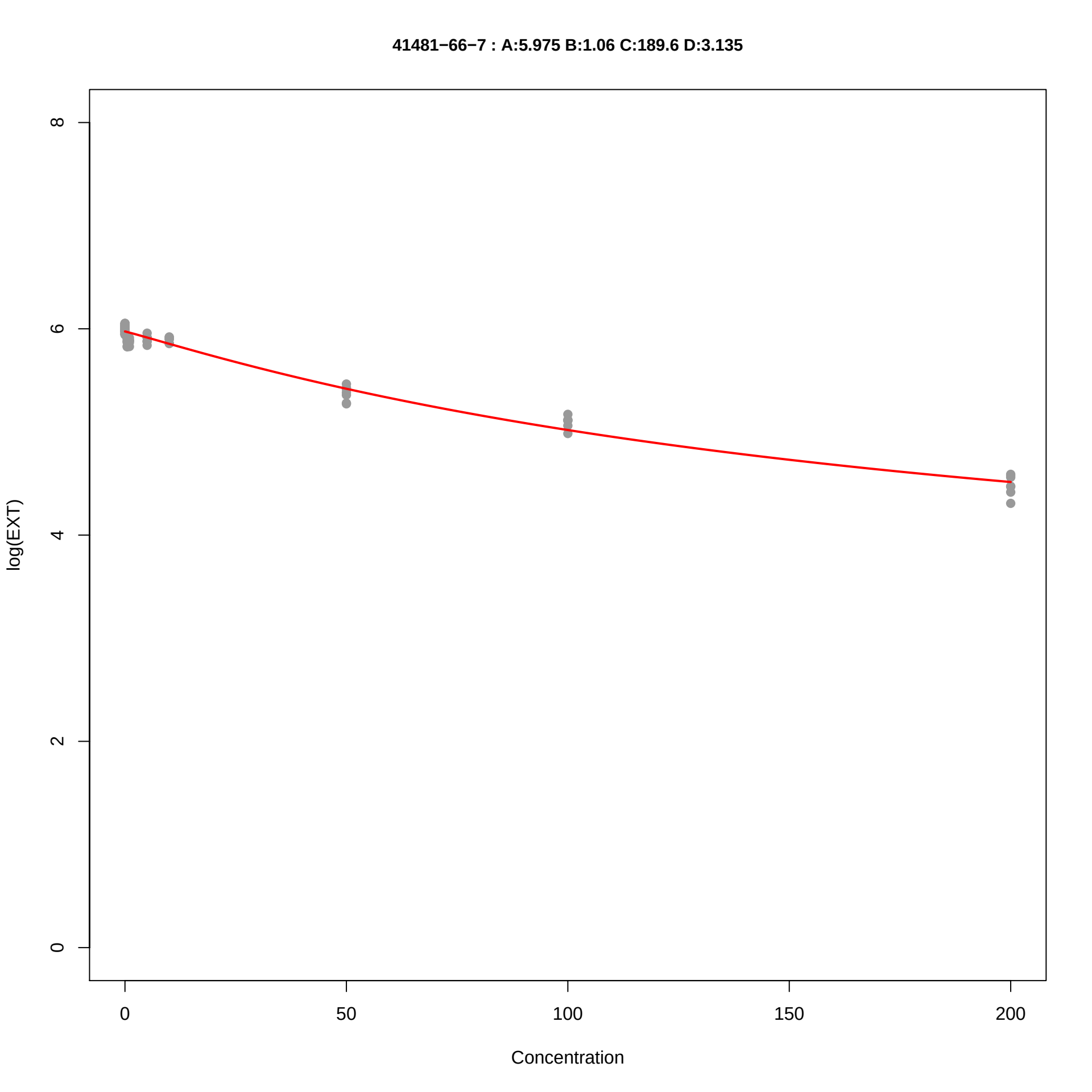
Concentration


41481−66−7 : A:5.975 B:1.06 C:189.6 D:3.135
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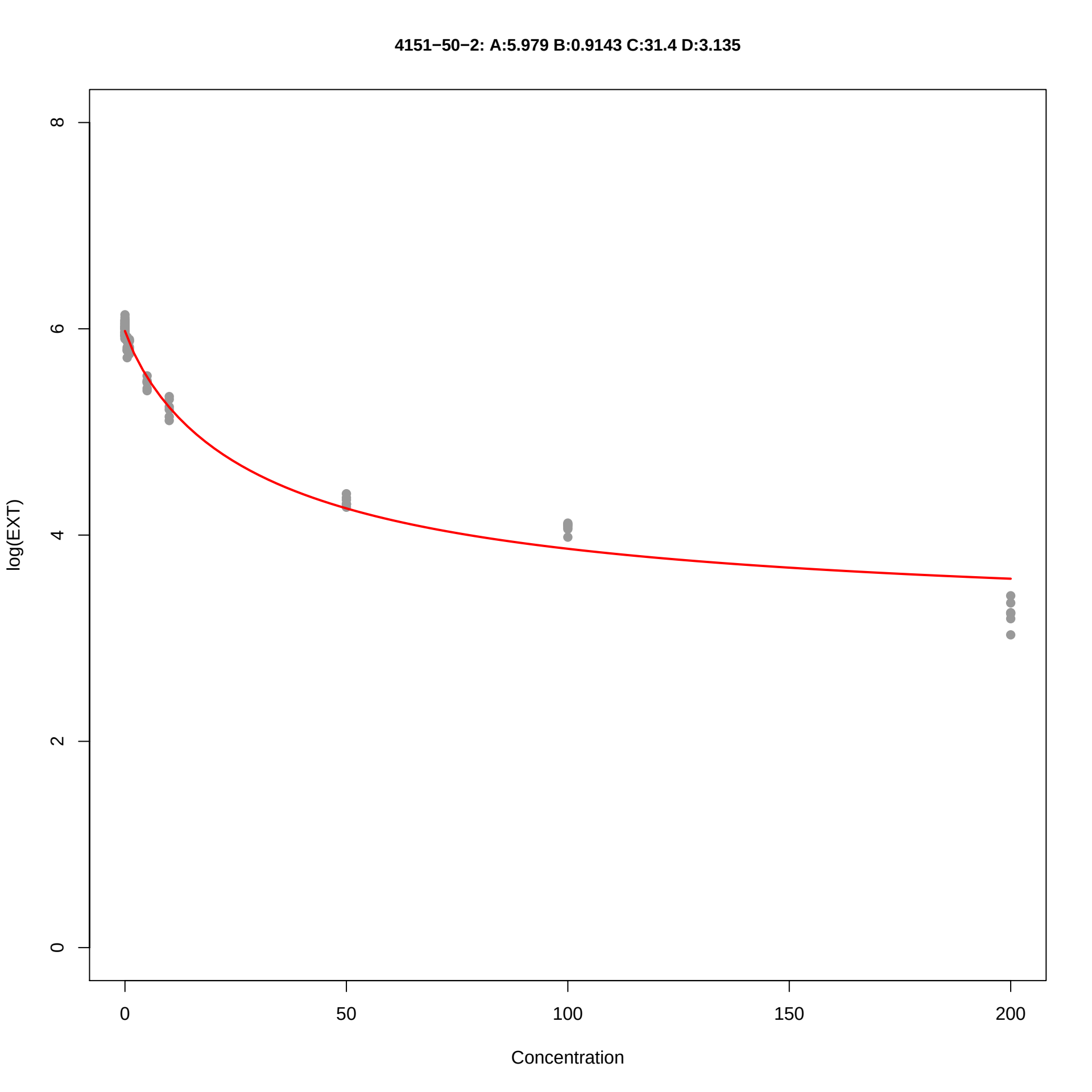
Concentration


4151−50−2: A:5.979 B:0.9143 C:31.4 D:3.135
log(EXT)
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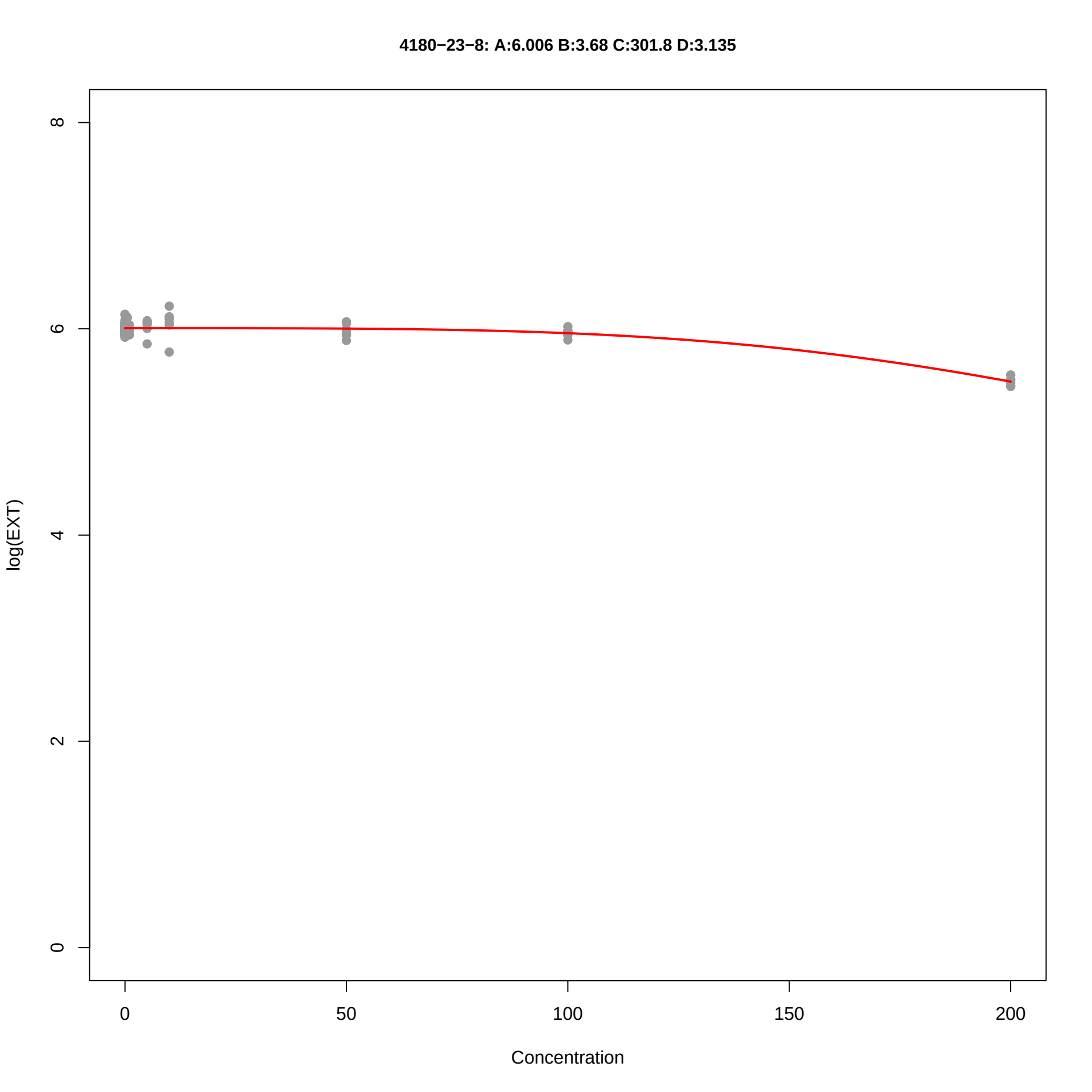
200
Concentration


4180−23−8: A:6.006 B:3.68 C:301.8 D:3.135
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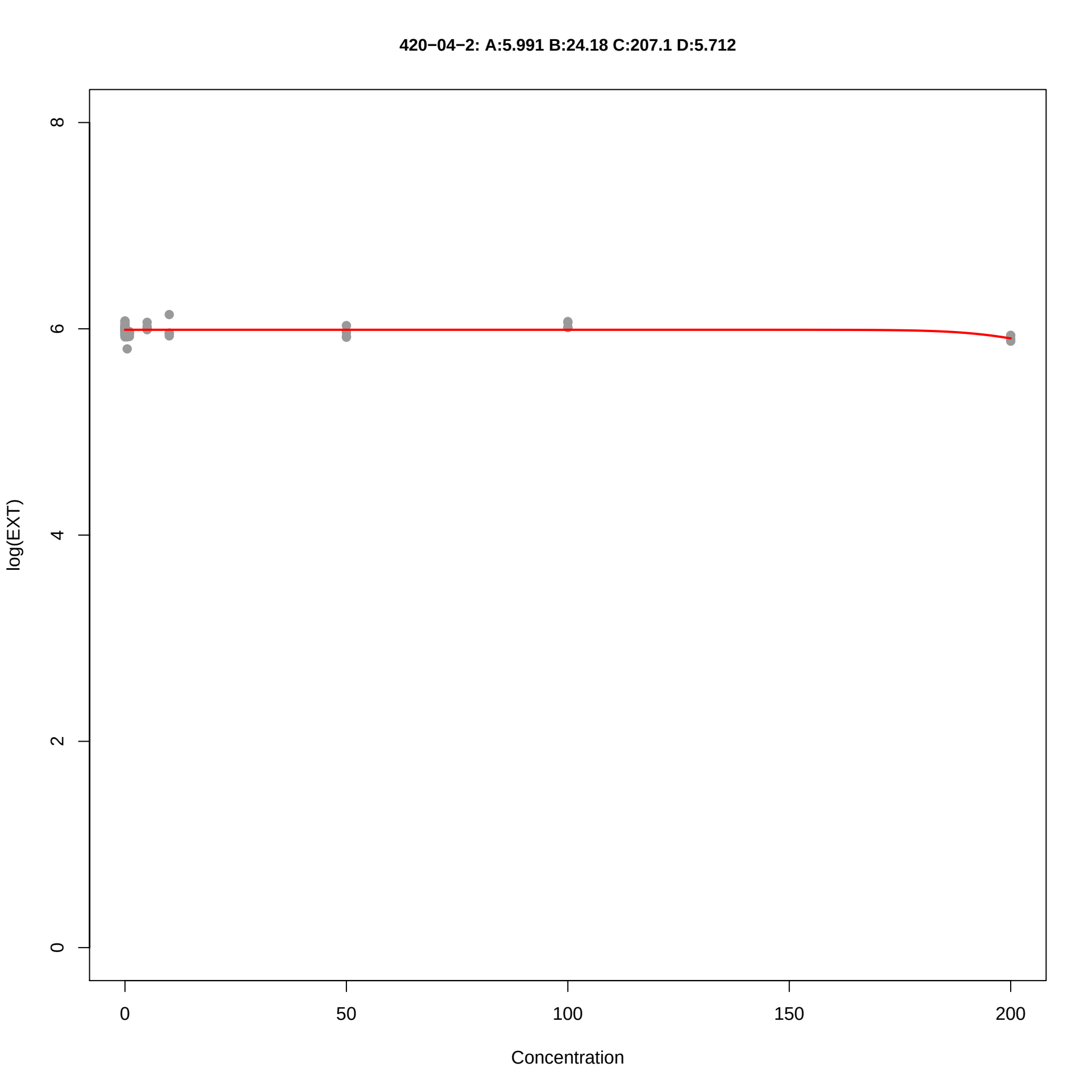
Concentration


420−04−2: A:5.991 B:24.18 C:207.1 D:5.712
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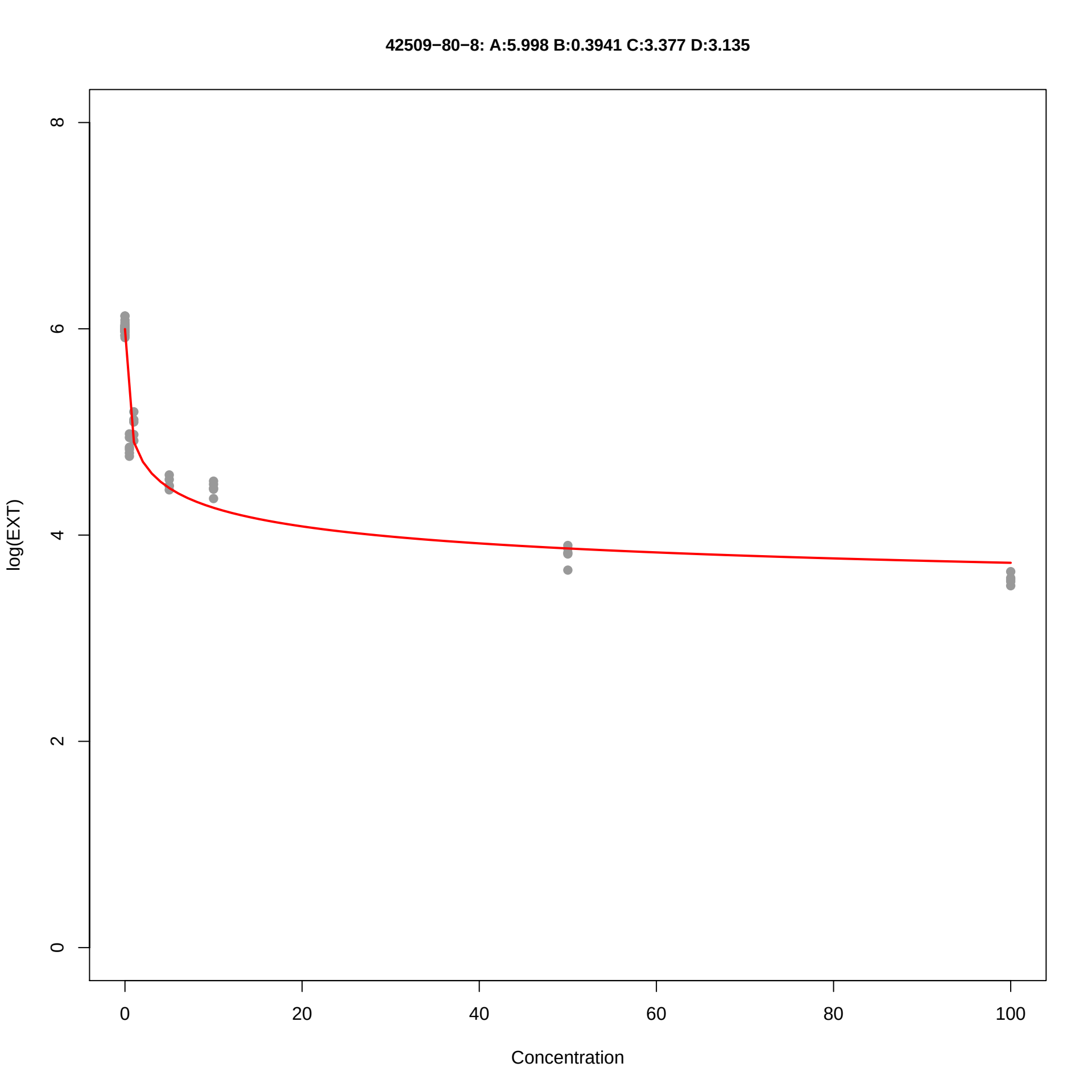
Concentration


42509−80−8: A:5.998 B:0.3941 C:3.377 D:3.135
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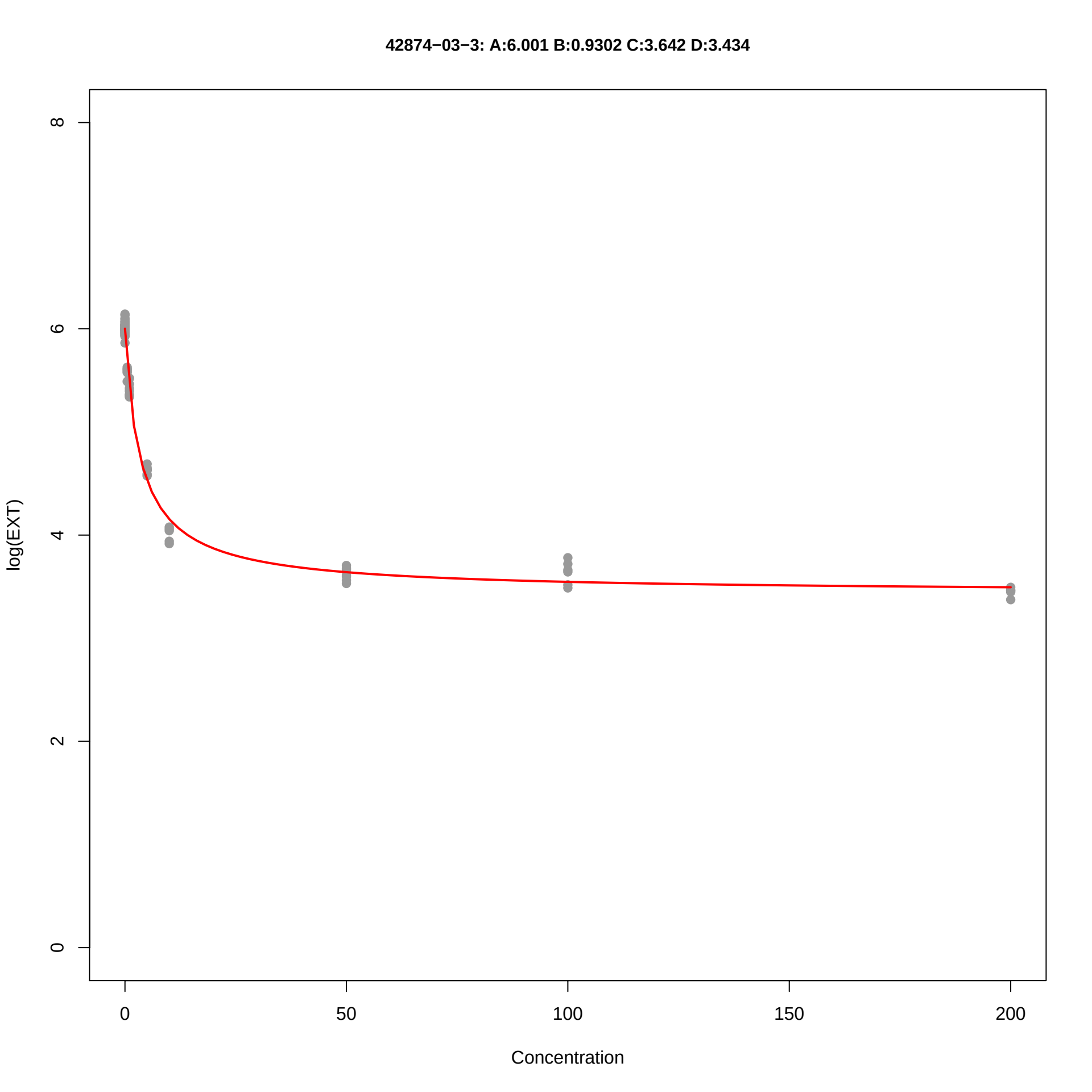
42874−03−3: A:6.001 B:0.9302 C:3.642 D:3.434
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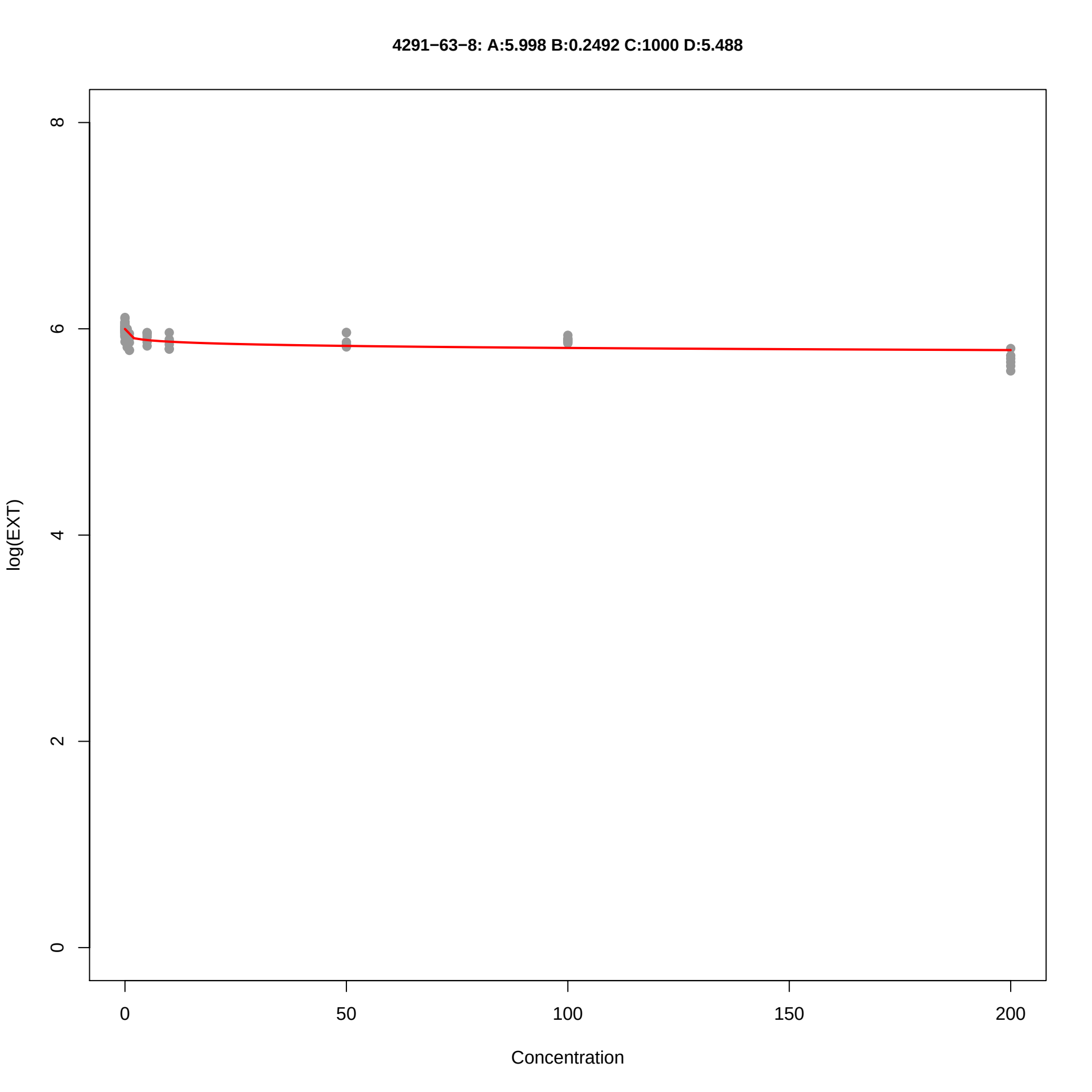
Concentration


4291−63−8: A:5.998 B:0.2492 C:1000 D:5.488
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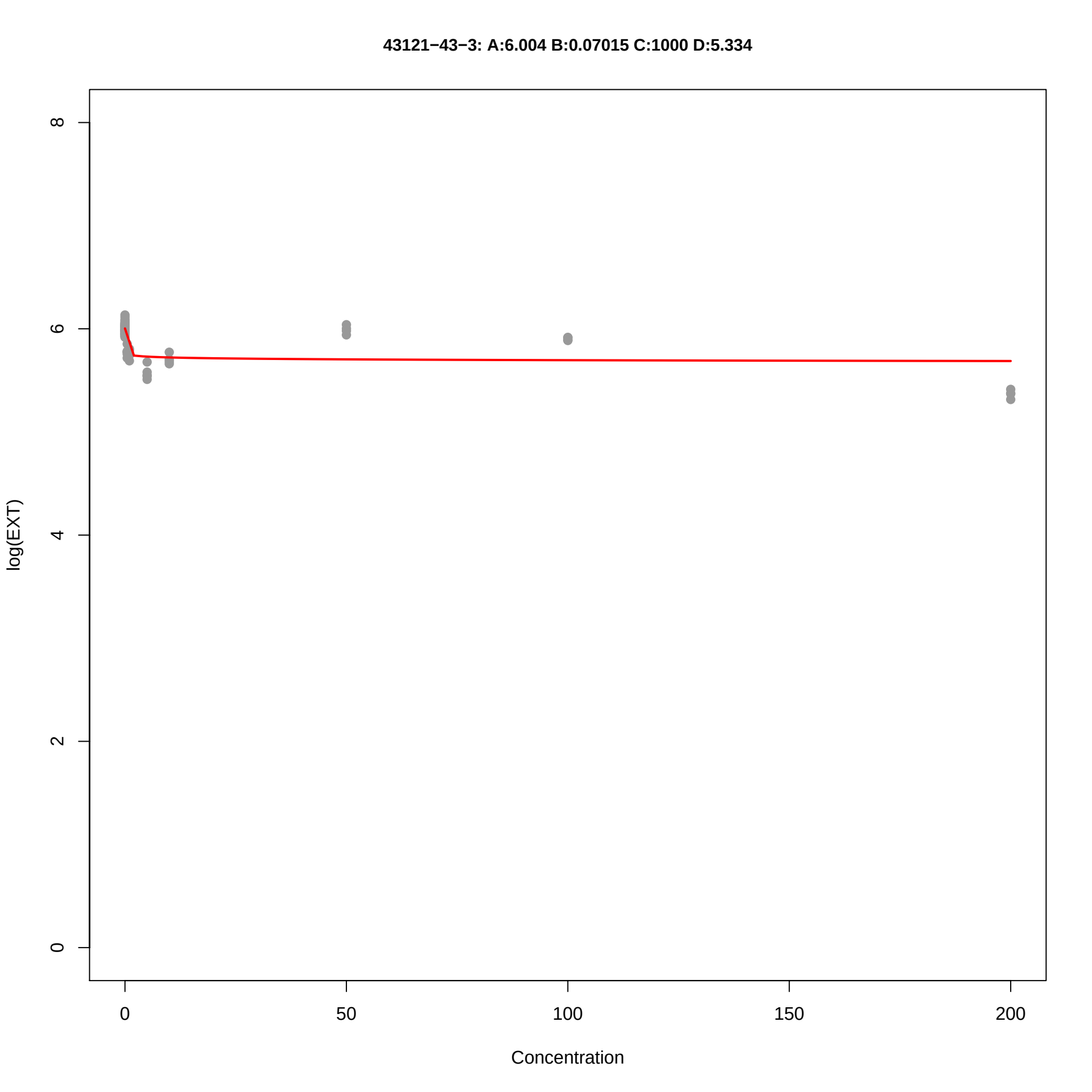
43121−43−3: A:6.004 B:0.07015 C:1000 D:5.334
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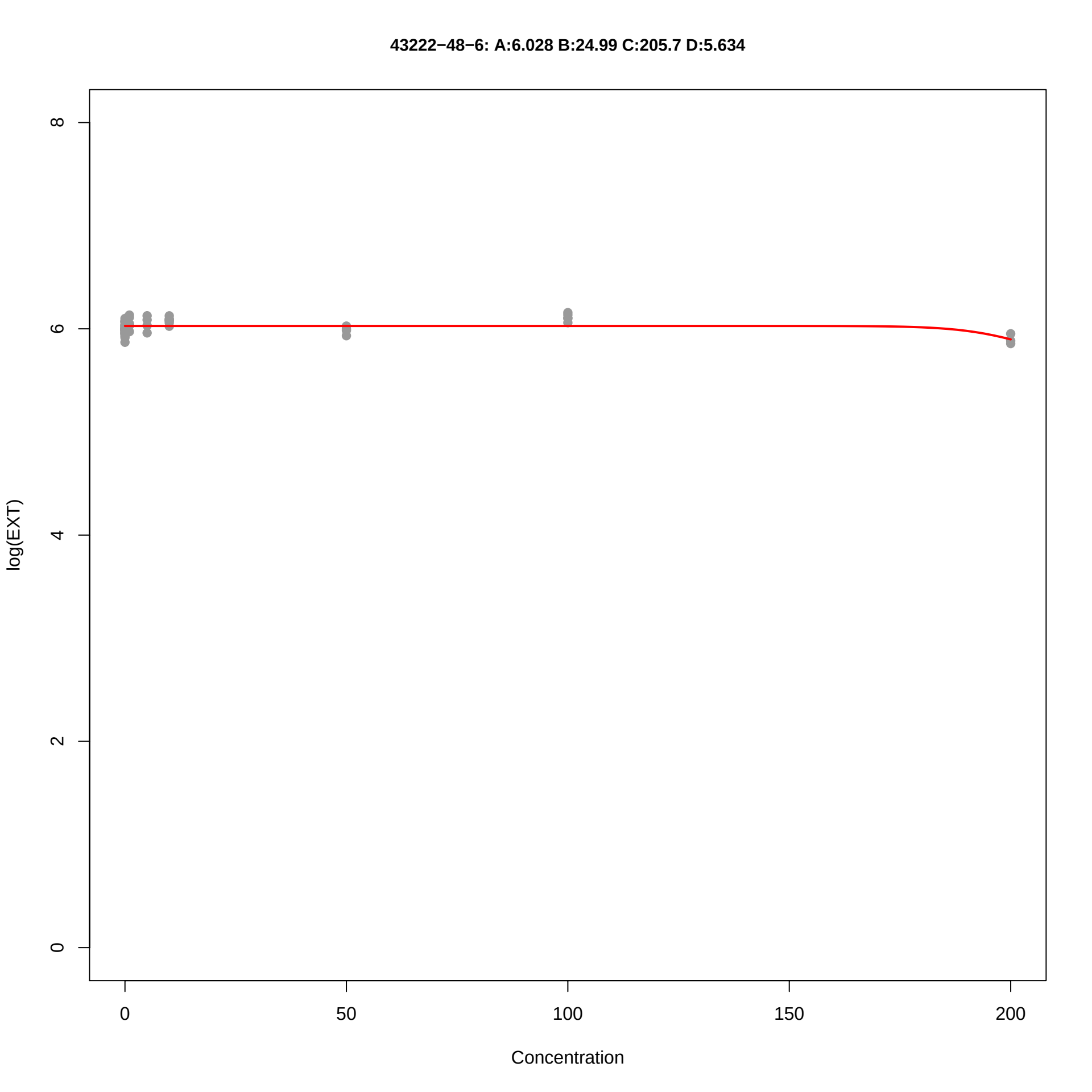
Concentration


43222−48−6: A:6.028 B:24.99 C:205.7 D:5.634
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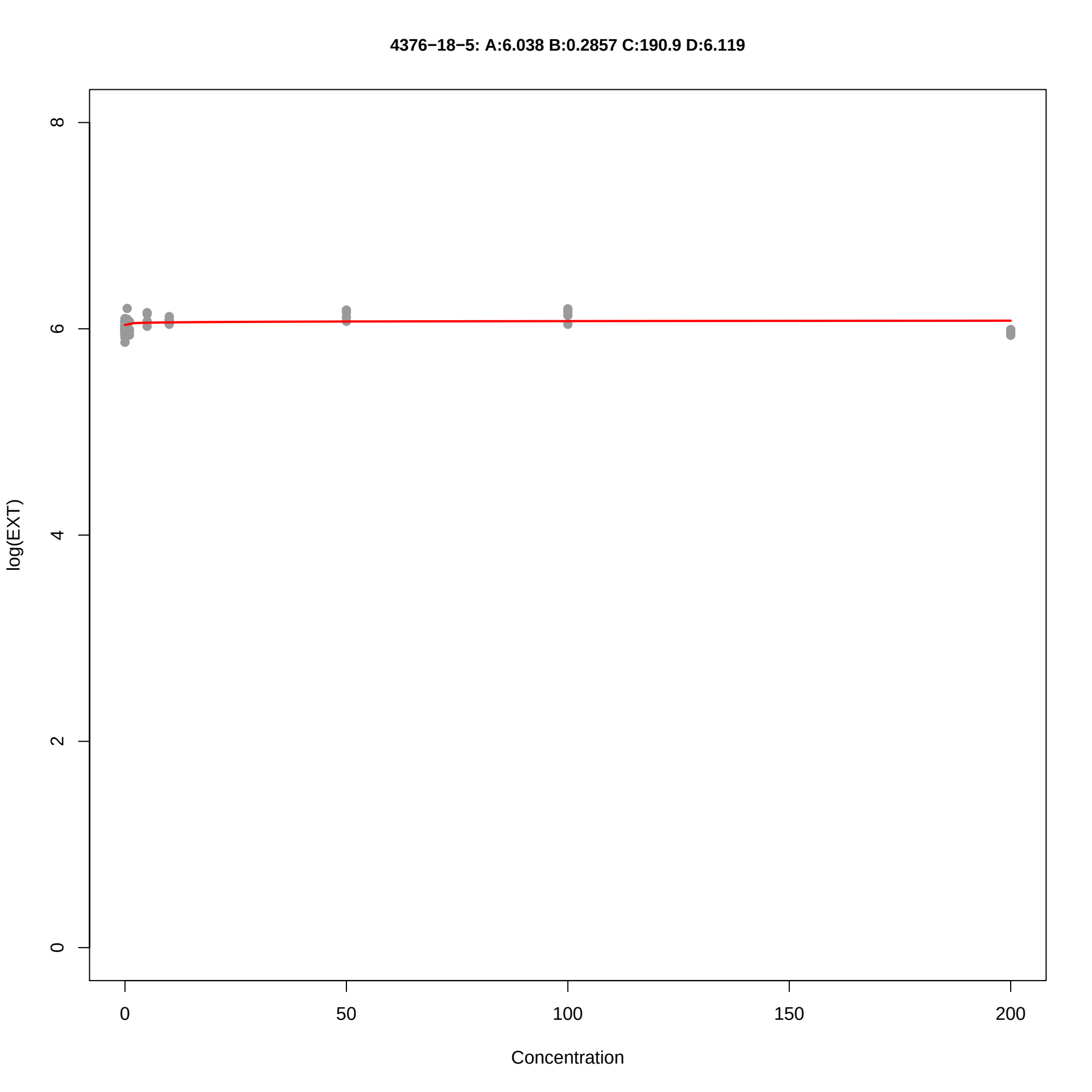
Concentration


4376−18−5: A:6.038 B:0.2857 C:190.9 D:6.119
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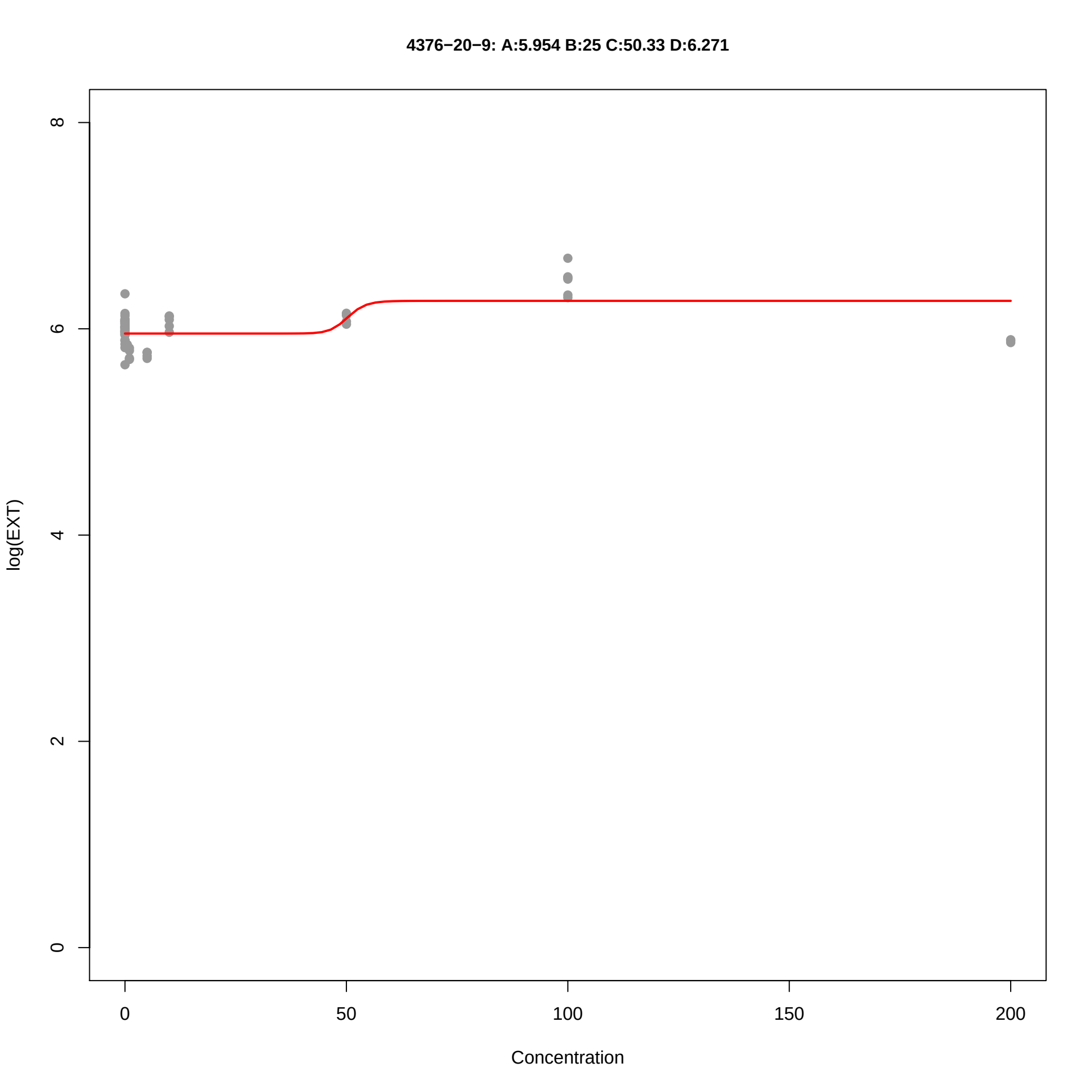
4376−20−9: A:5.954 B:25 C:50.33 D:6.271
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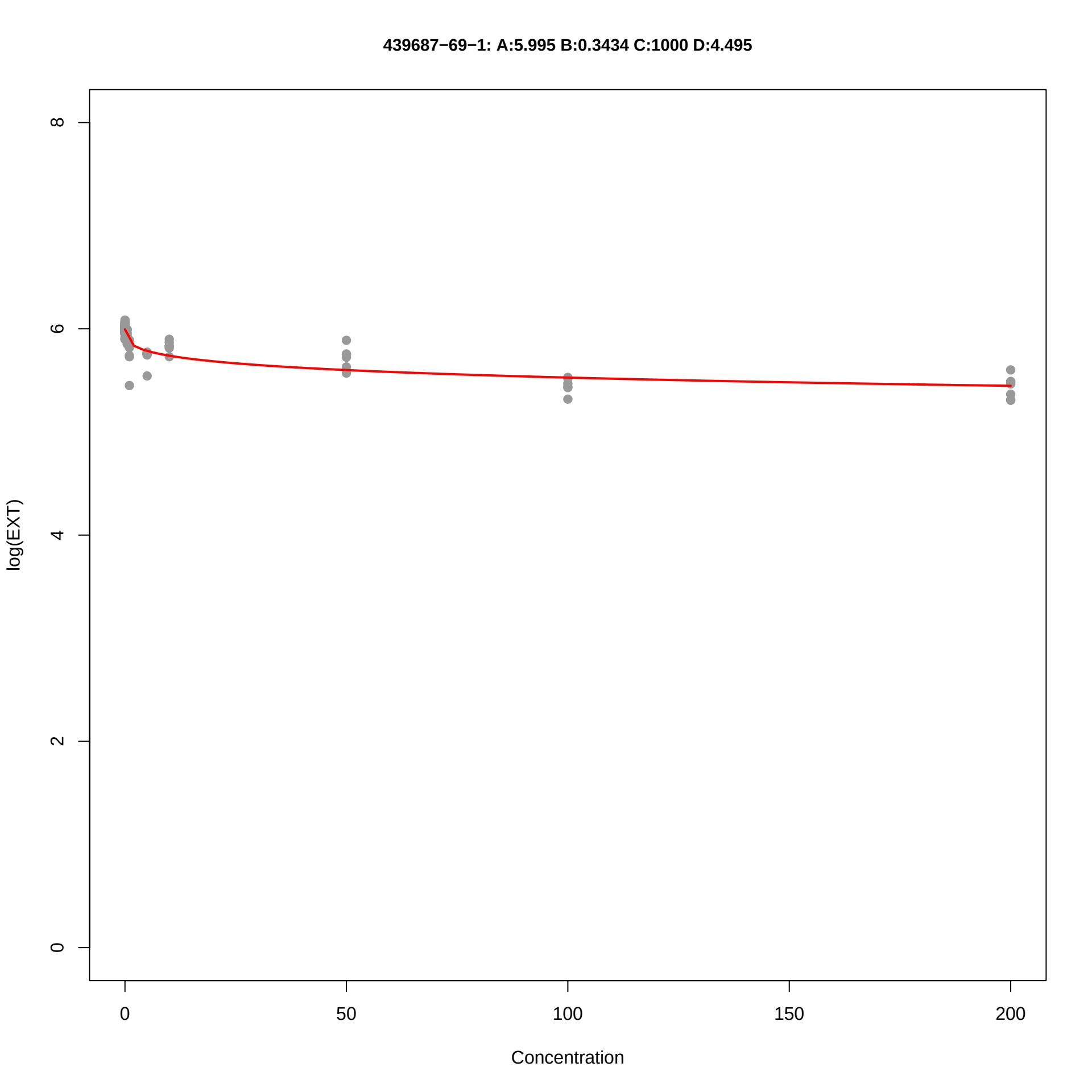
Concentration


439687−69−1: A:5.995 B:0.3434 C:1000 D:4.495
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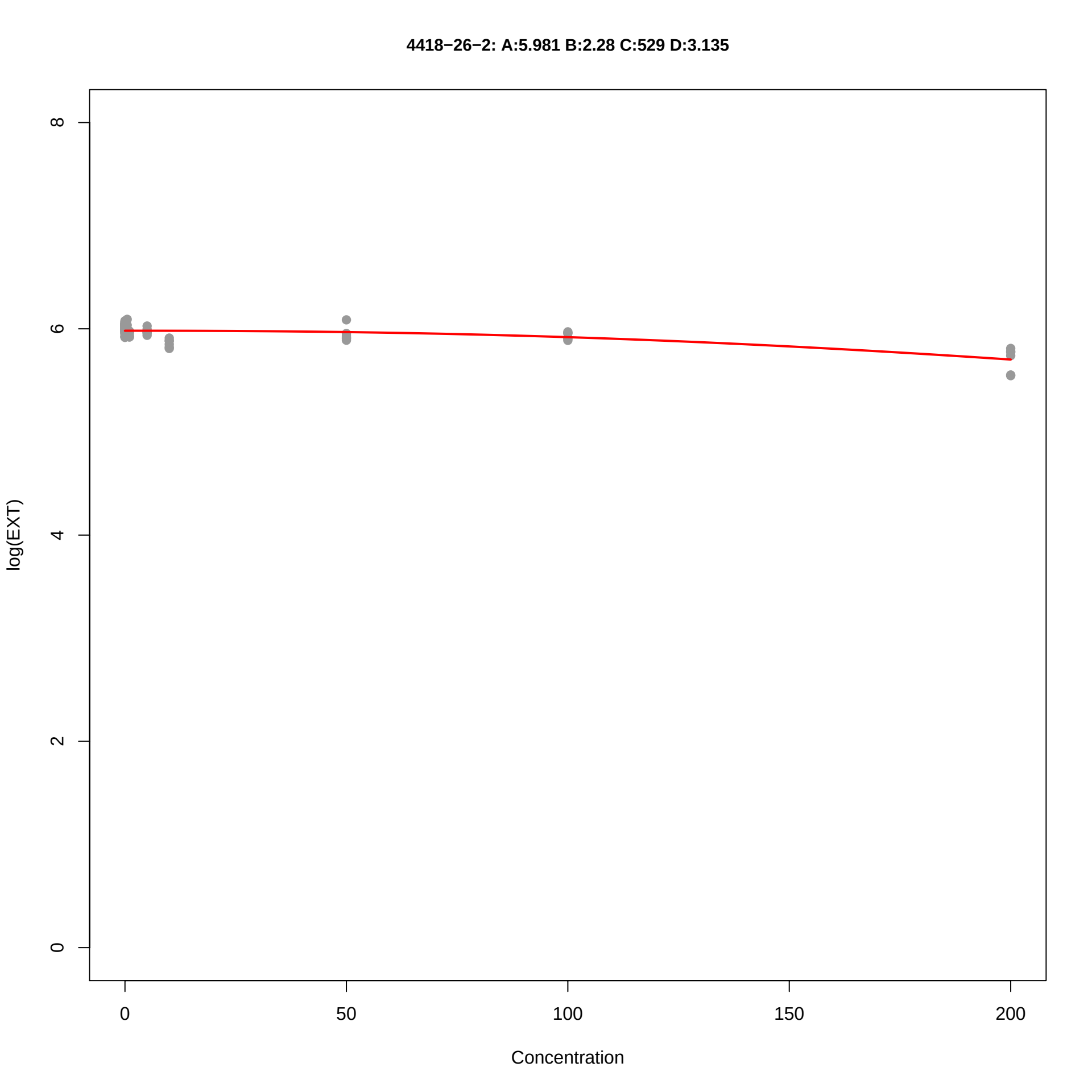
Concentration


4418−26−2: A:5.981 B:2.28 C:529 D:3.135
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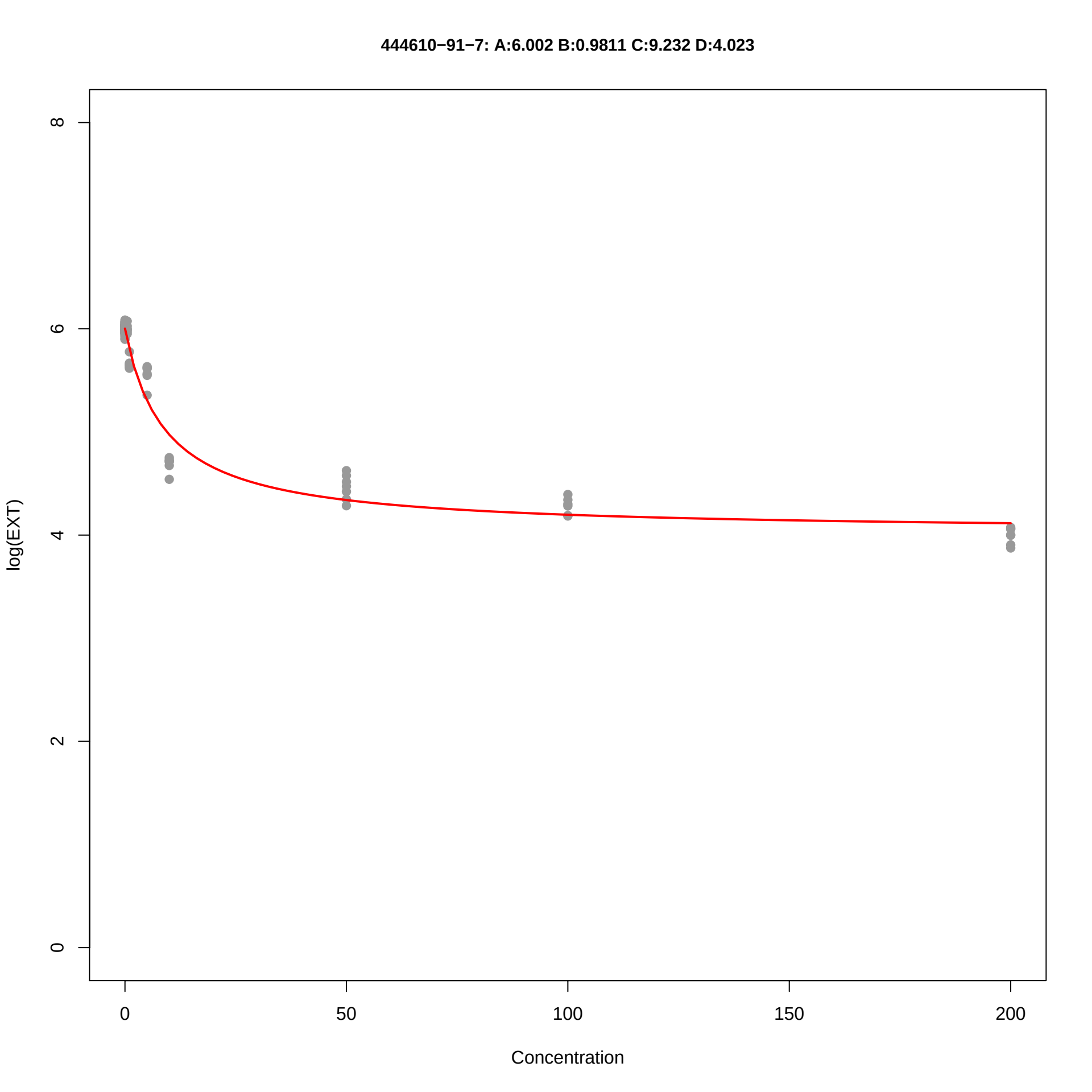
Concentration


444610−91−7: A:6.002 B:0.9811 C:9.232 D:4.023
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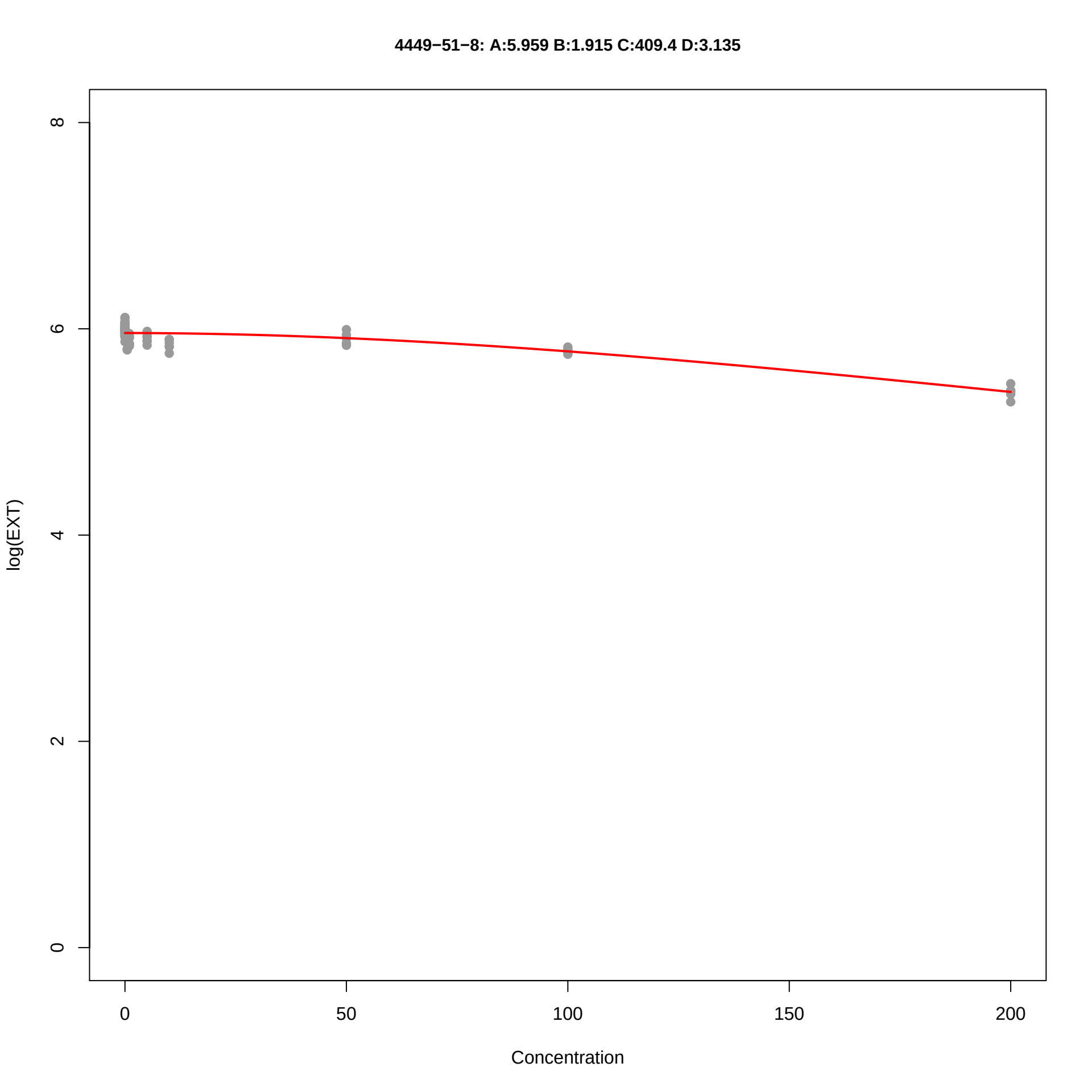
Concentration


4449−51−8: A:5.959 B:1.915 C:409.4 D:3.135
log(EXT)
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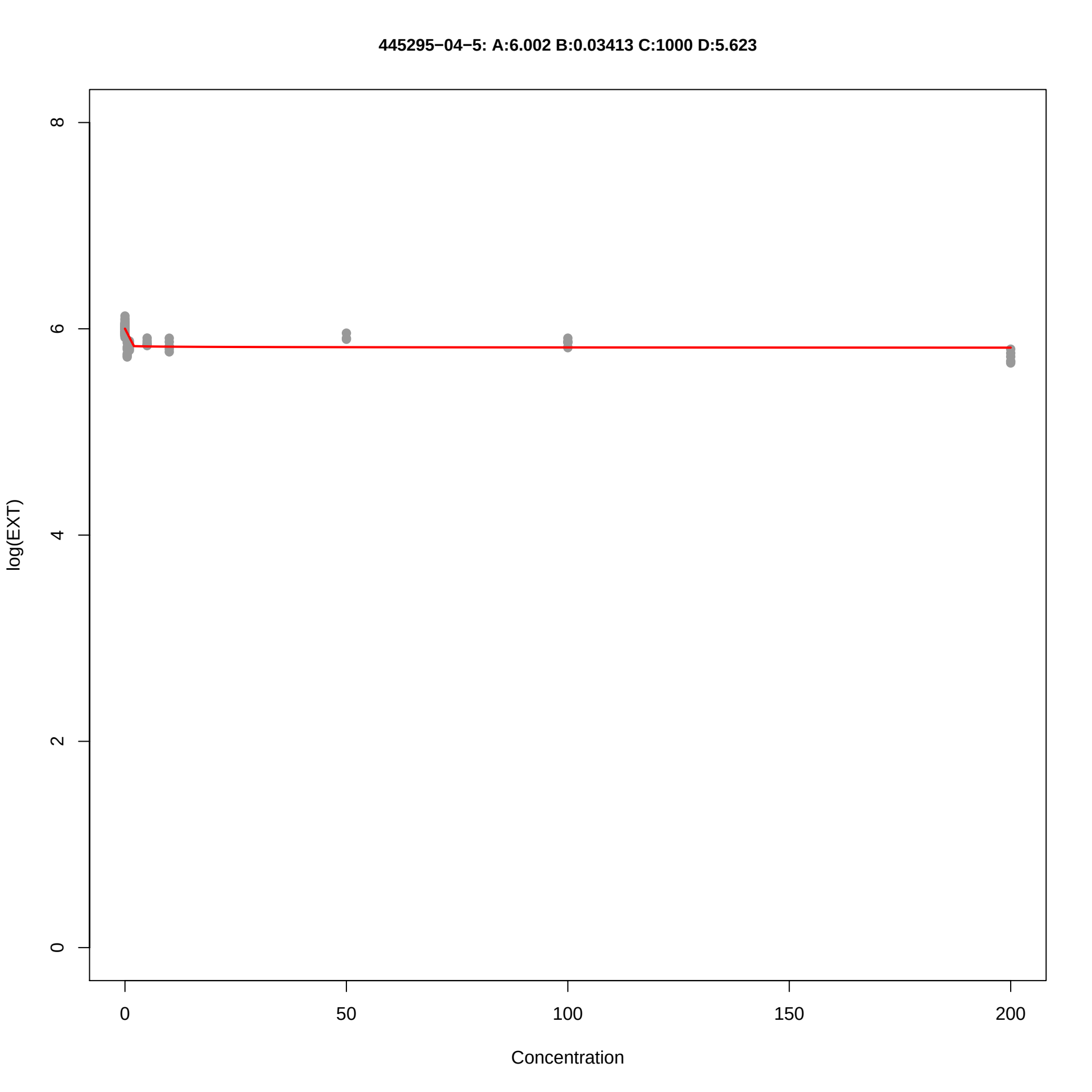
Concentration


445295−04−5: A:6.002 B:0.03413 C:1000 D:5.623
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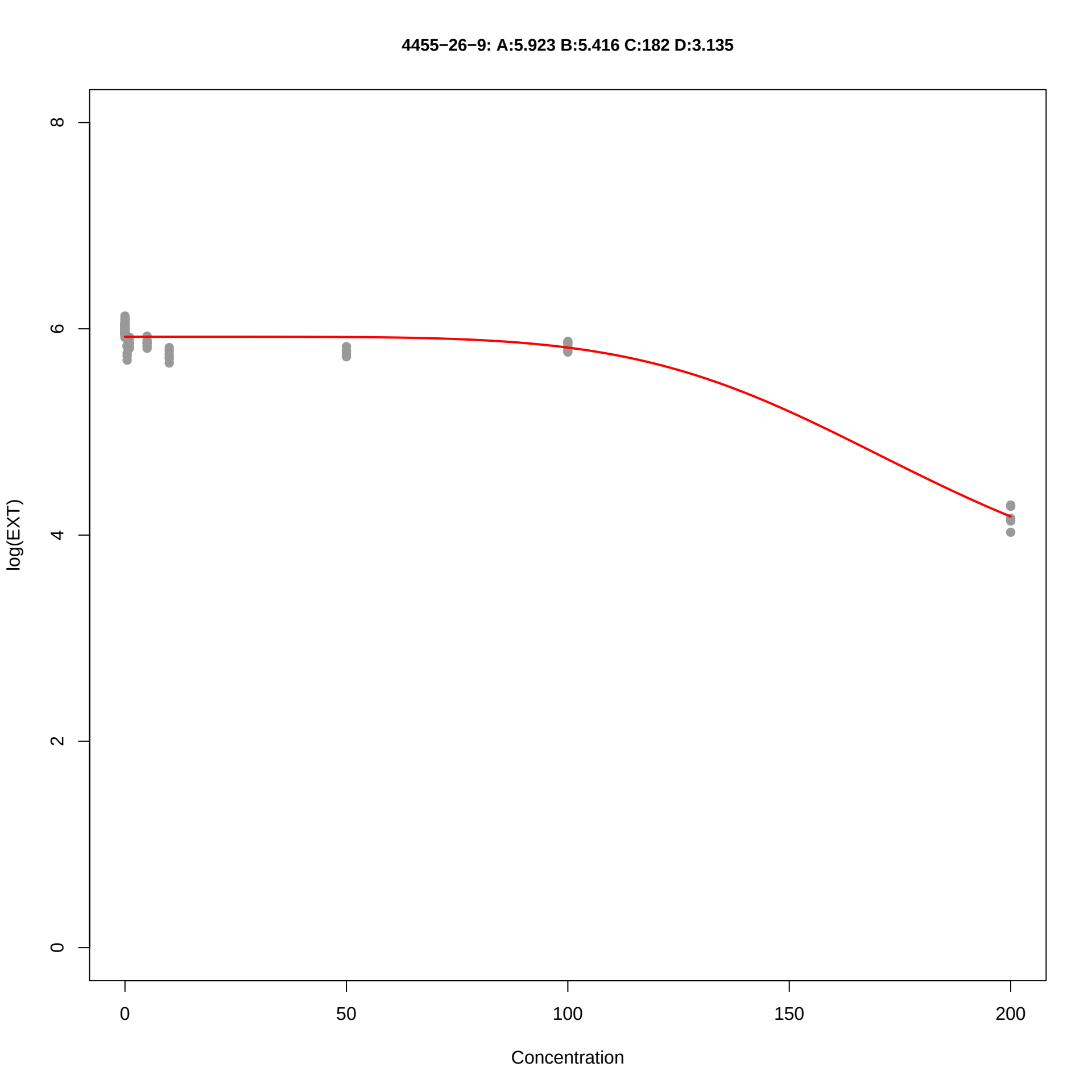
Concentration


4455−26−9: A:5.923 B:5.416 C:182 D:3.135
log(EXT)
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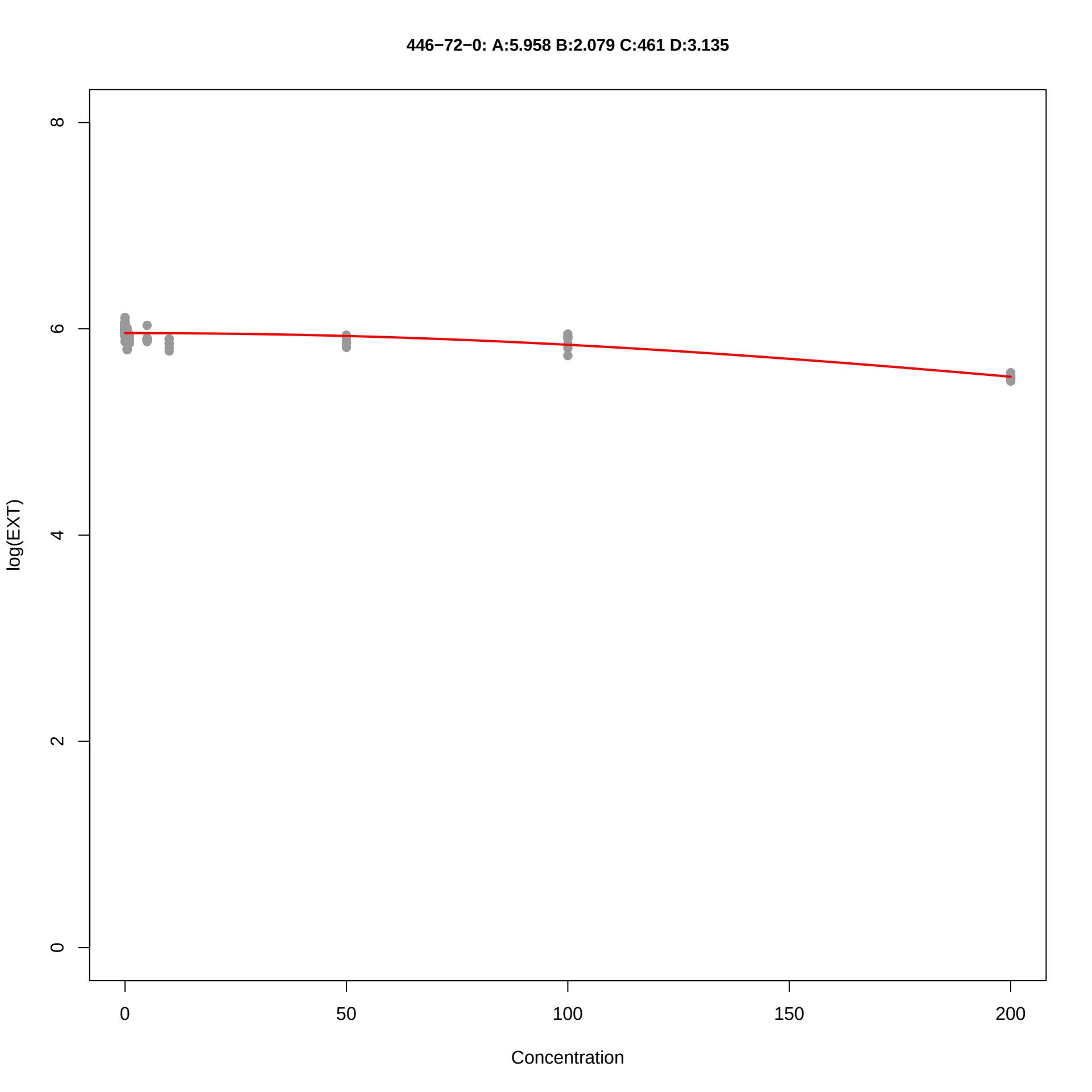
Concentration


446−72−0: A:5.958 B:2.079 C:461 D:3.135
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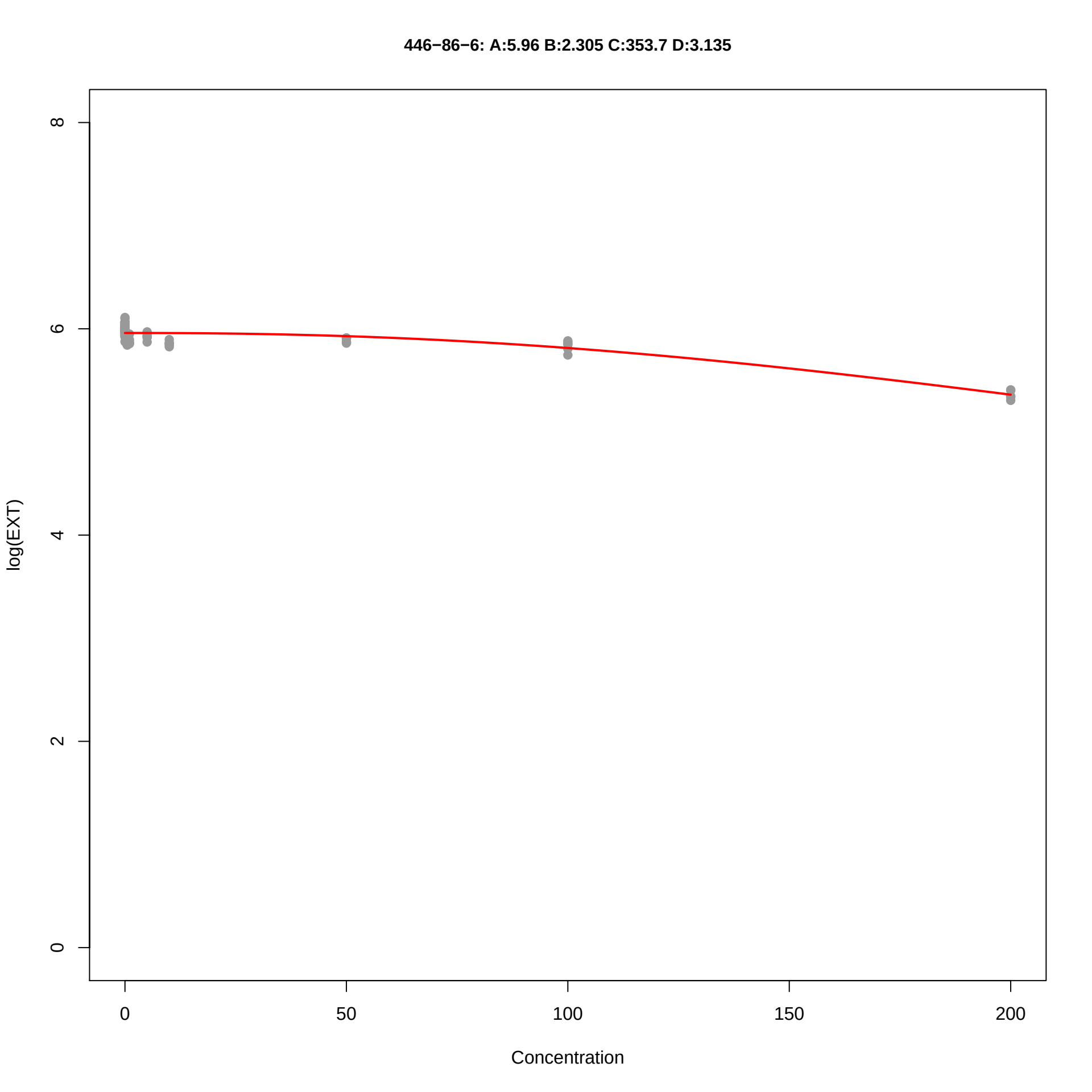
Concentration


446−86−6: A:5.96 B:2.305 C:353.7 D:3.135
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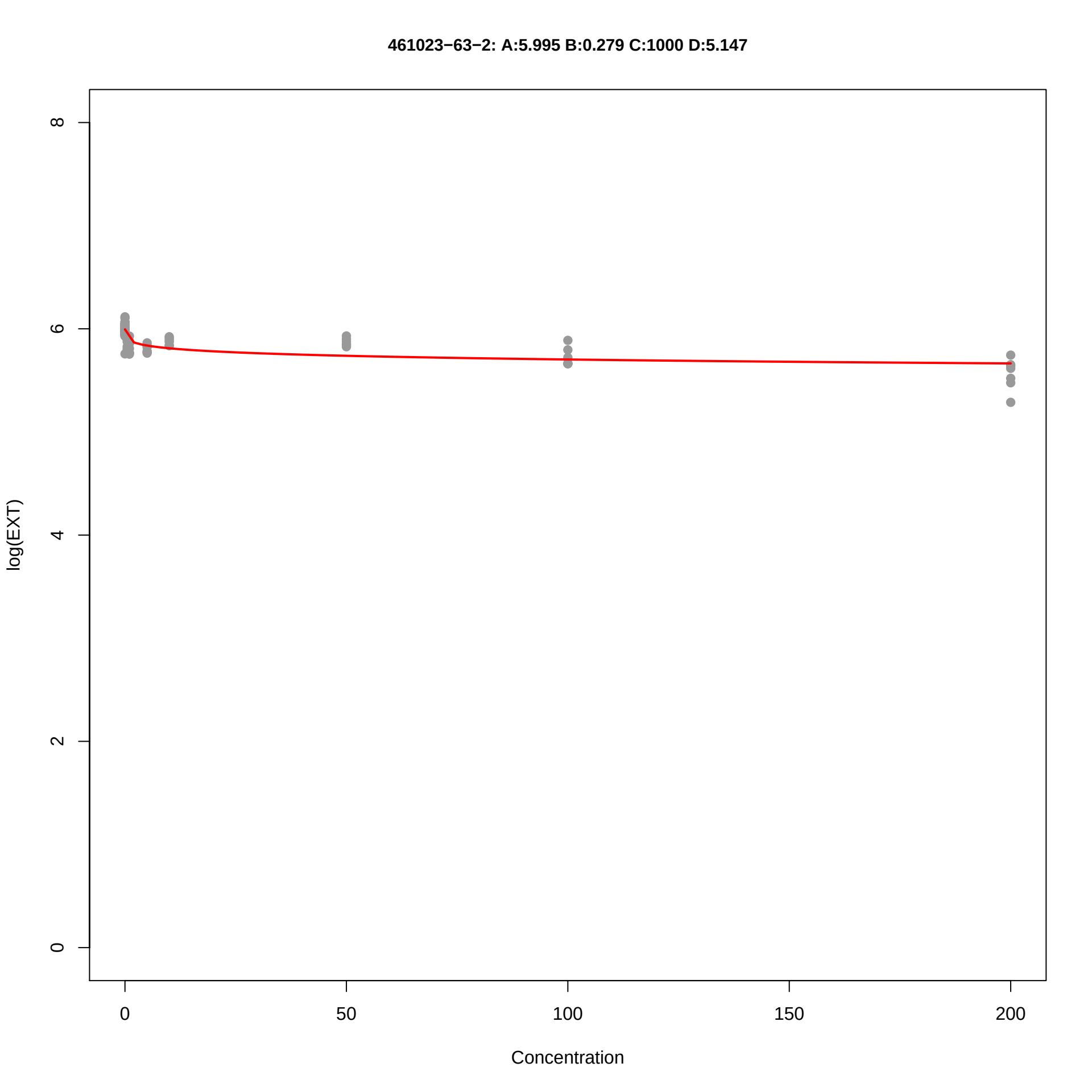
Concentration


461023−63−2: A:5.995 B:0.279 C:1000 D:5.147
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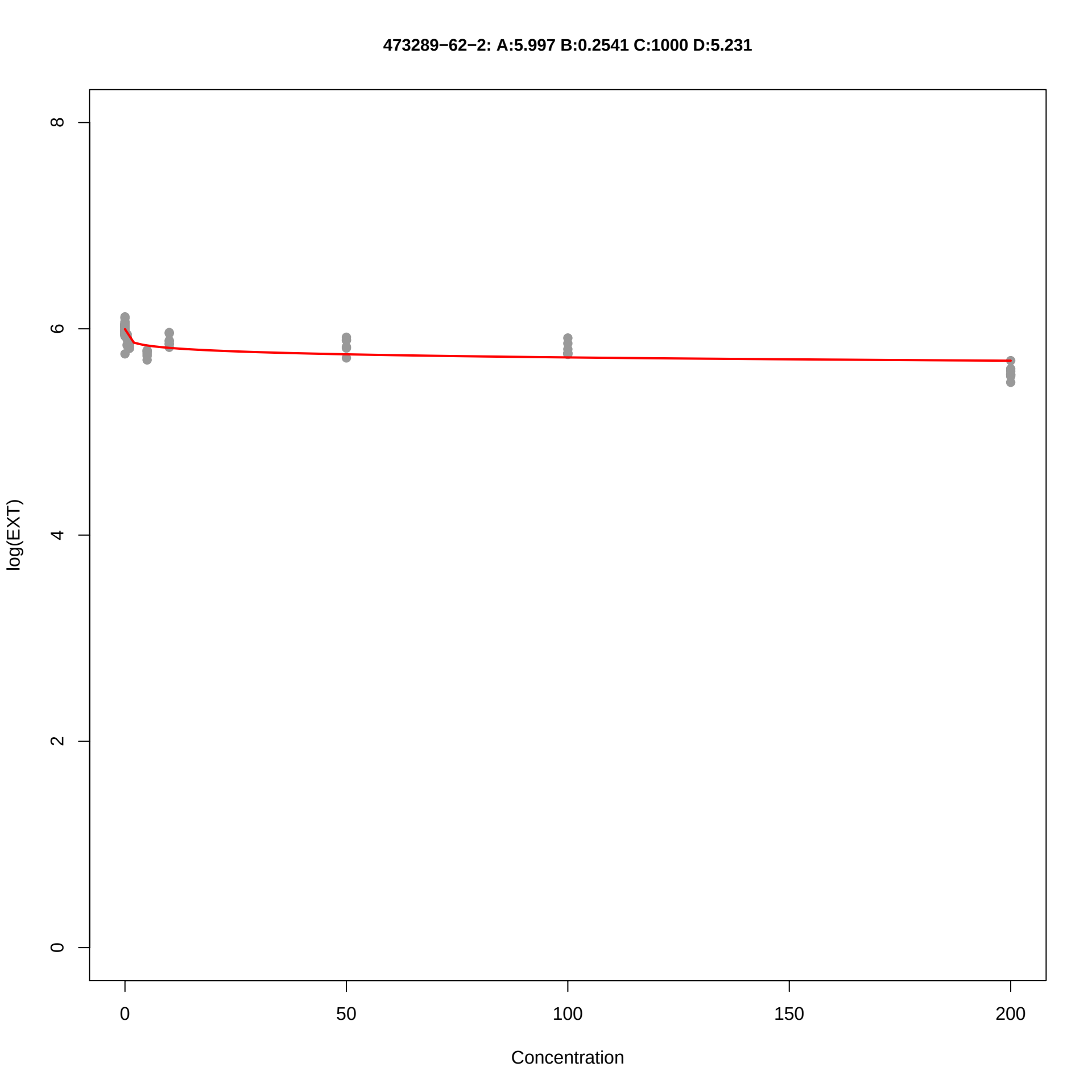
Concentration


473289−62−2: A:5.997 B:0.2541 C:1000 D:5.231
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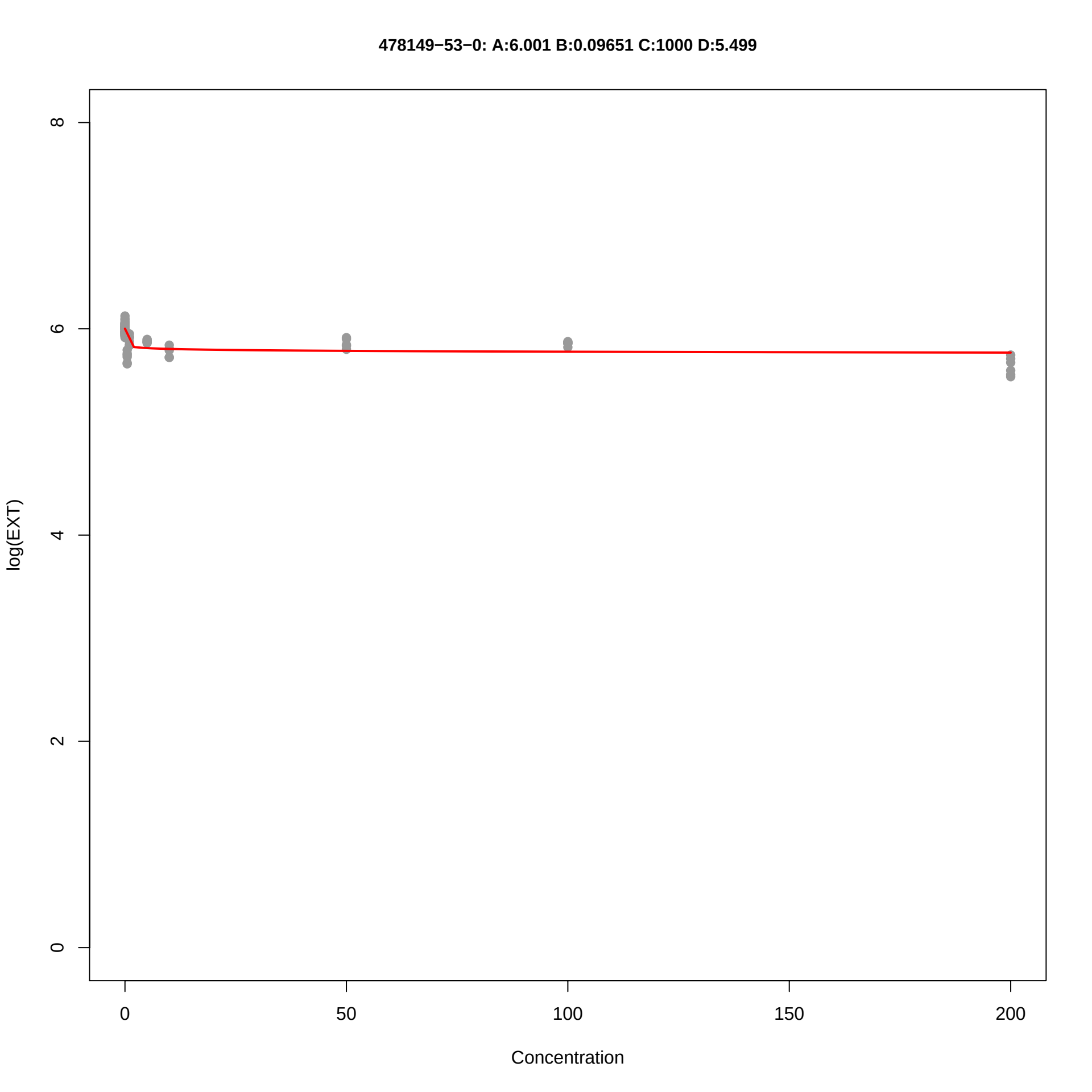
Concentration


478149−53−0: A:6.001 B:0.09651 C:1000 D:5.499
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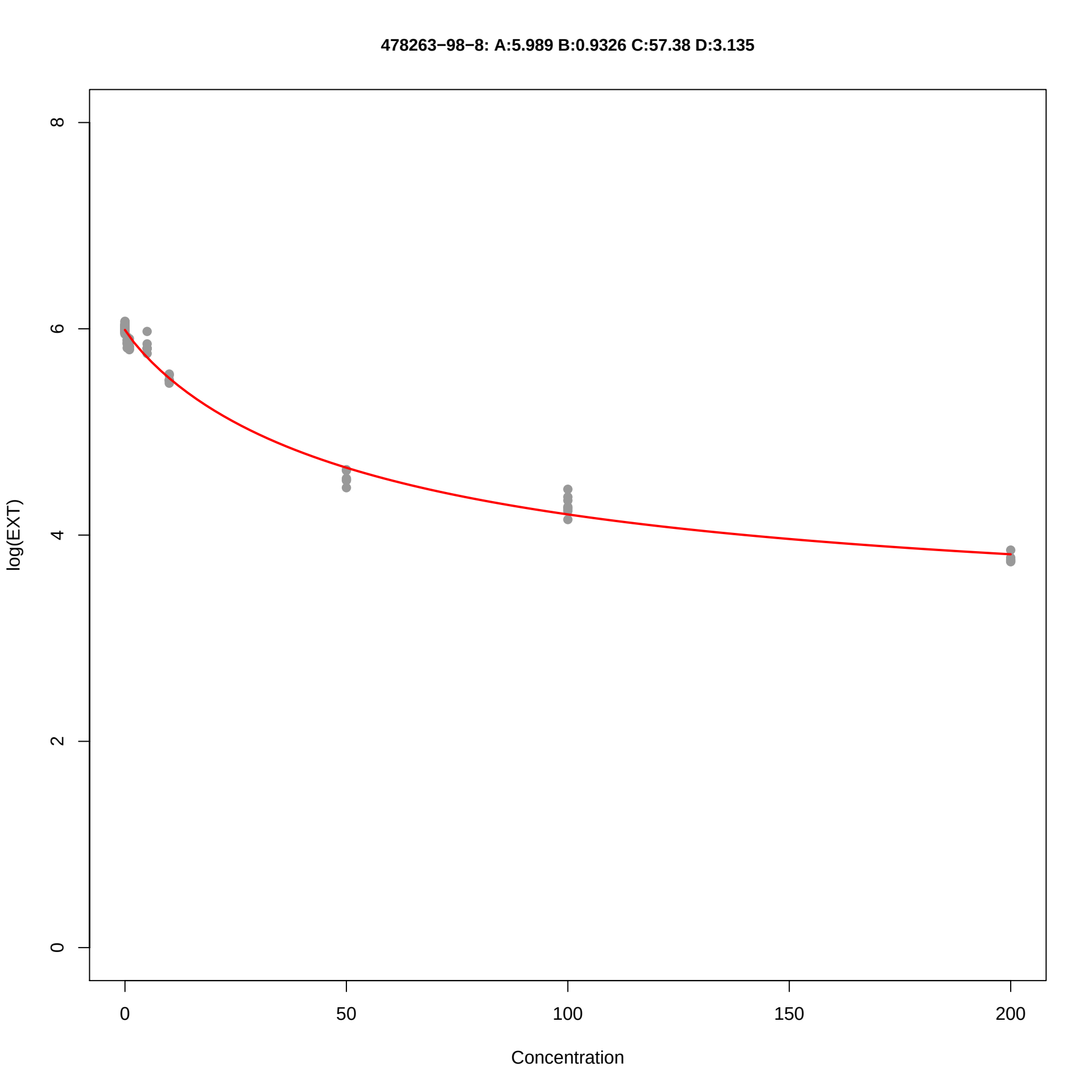
Concentration


478263−98−8: A:5.989 B:0.9326 C:57.38 D:3.135
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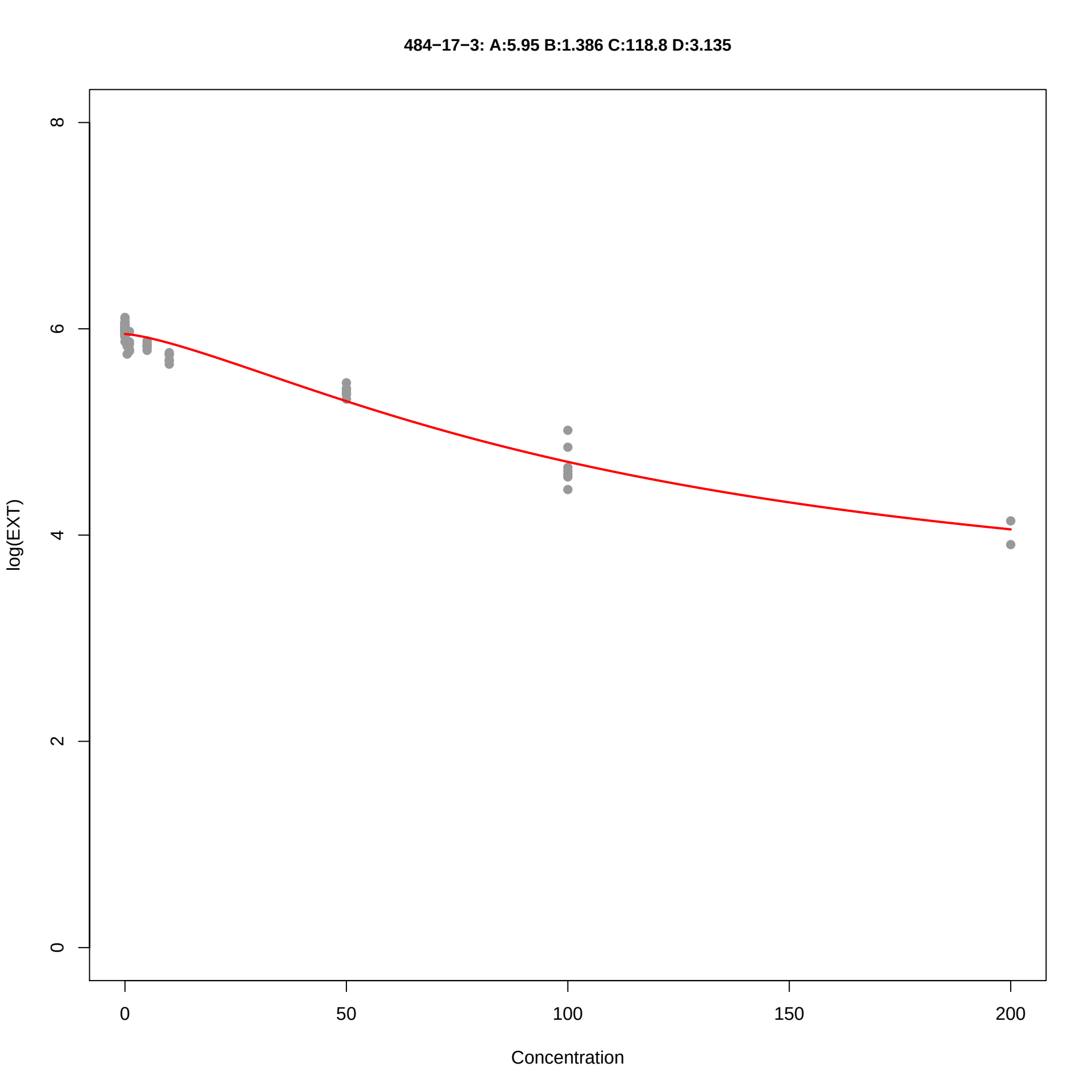
Concentration


484−17−3: A:5.95 B:1.386 C:118.8 D:3.135
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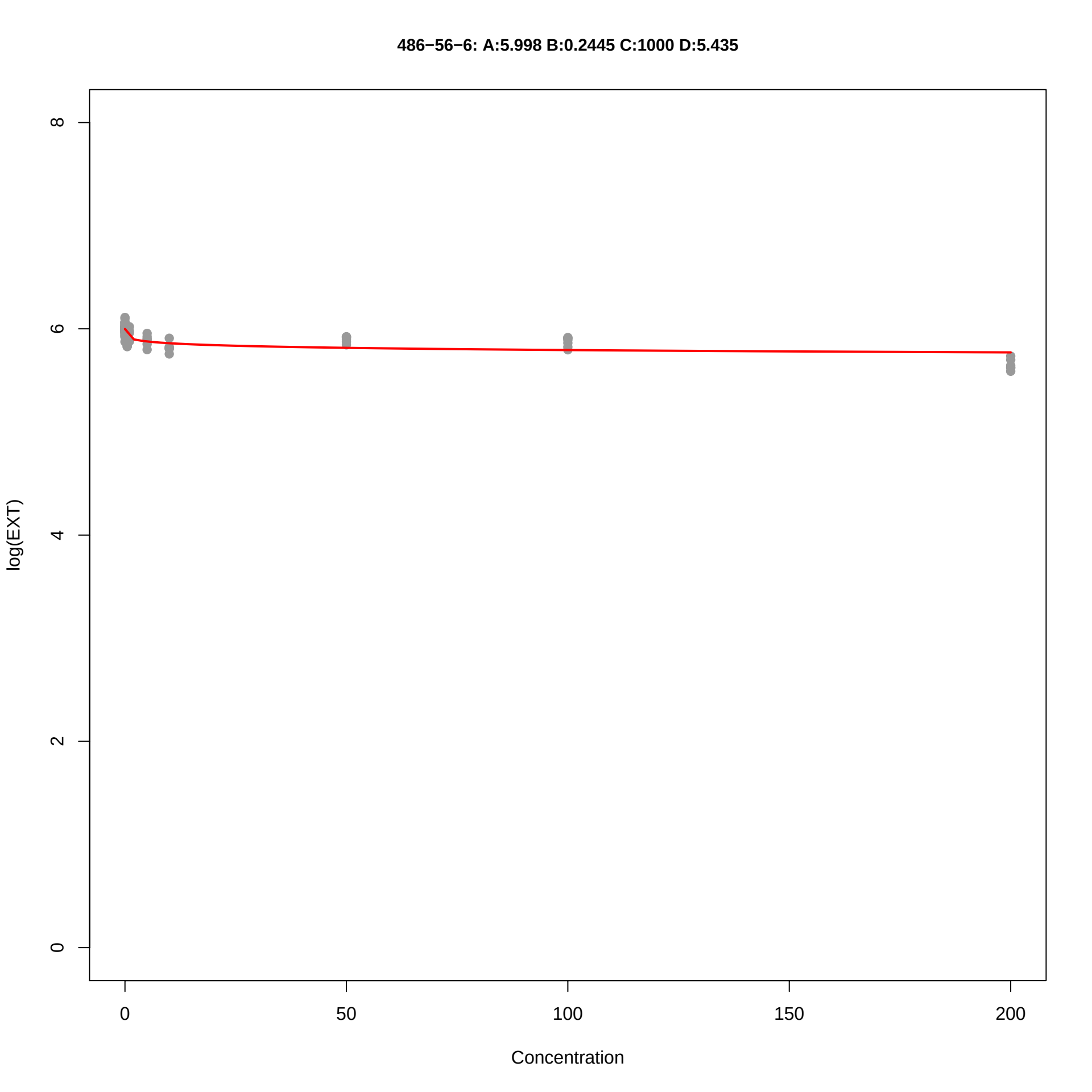
Concentration


486−56−6: A:5.998 B:0.2445 C:1000 D:5.435
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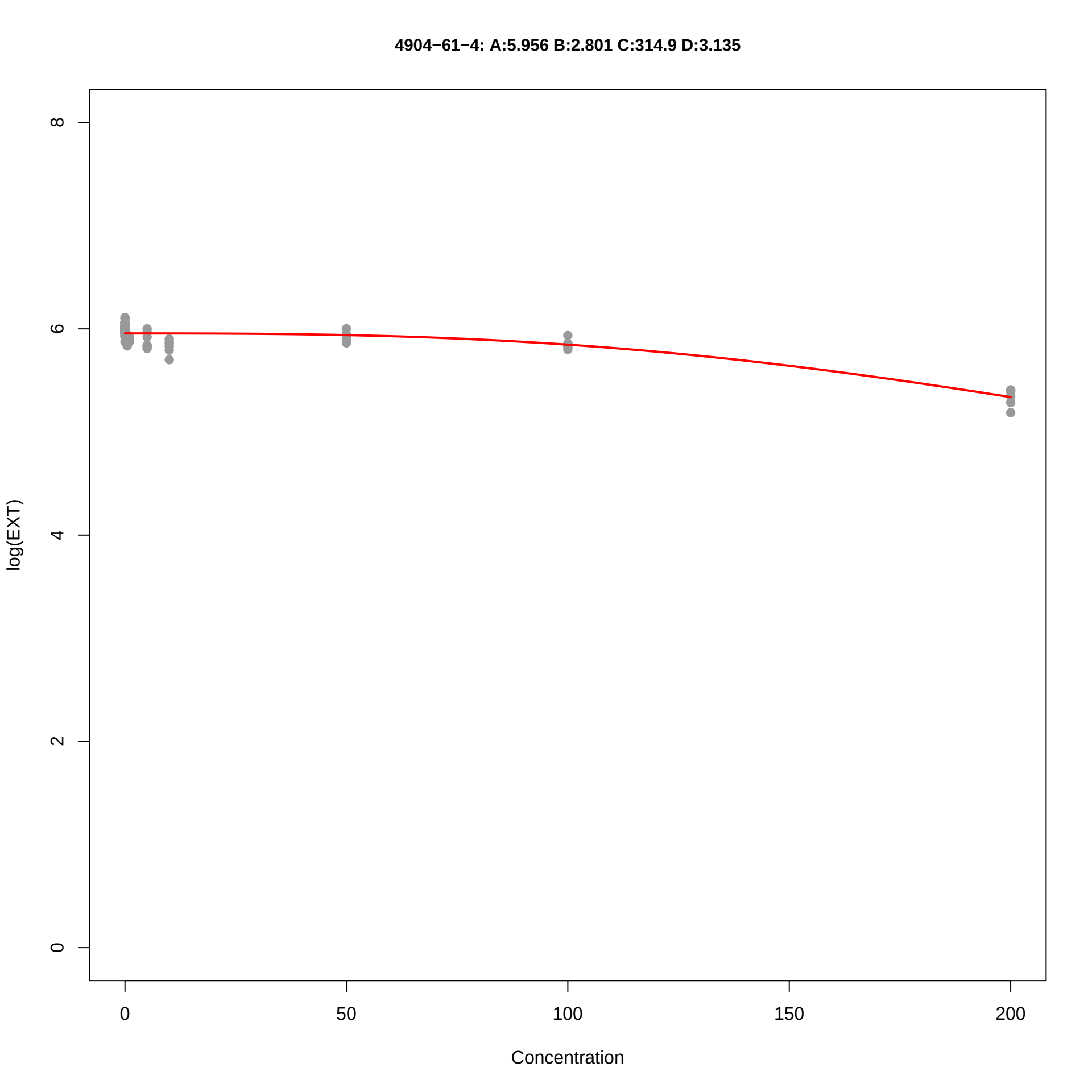
4904−61−4: A:5.956 B:2.801 C:314.9 D:3.135
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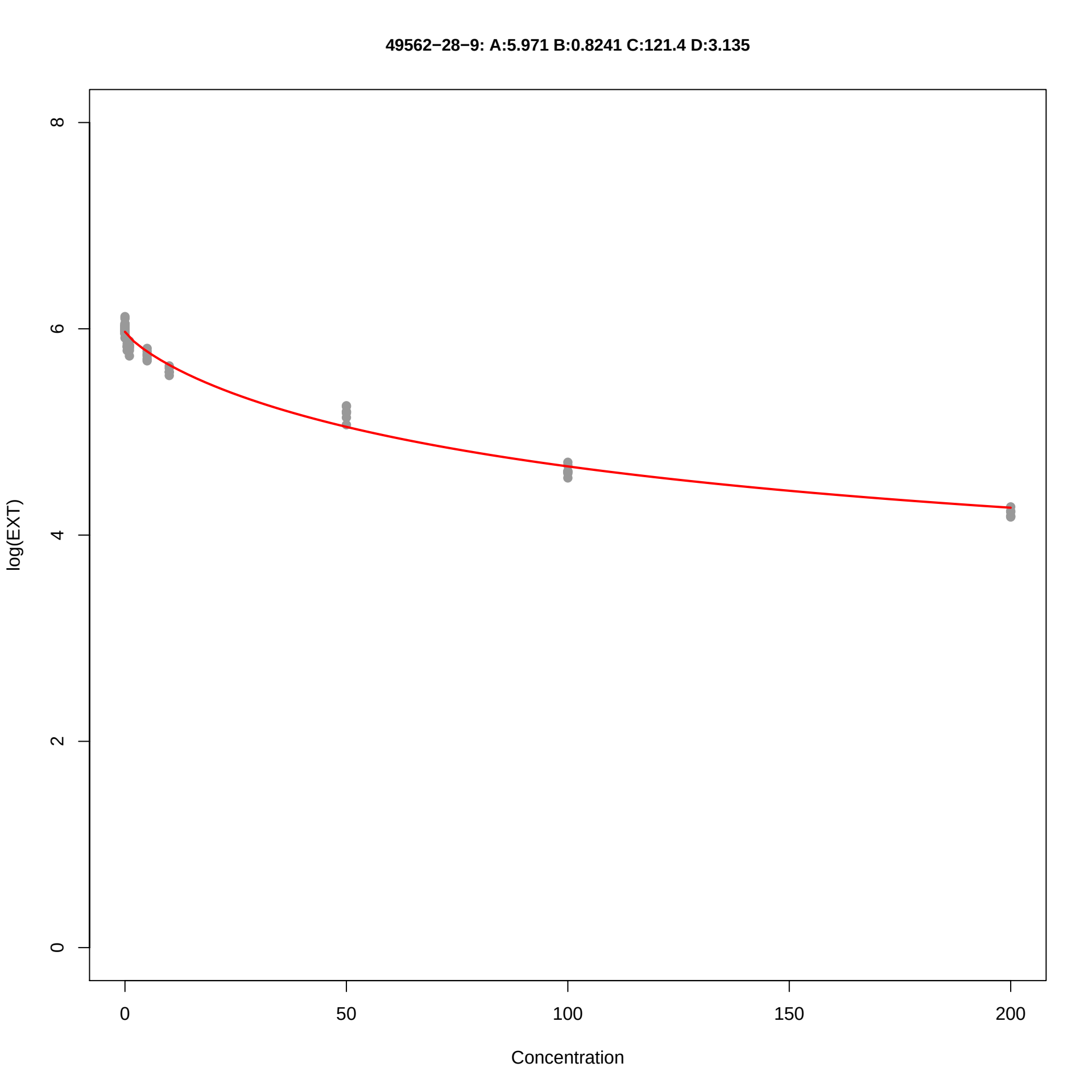
Concentration


49562−28−9: A:5.971 B:0.8241 C:121.4 D:3.135
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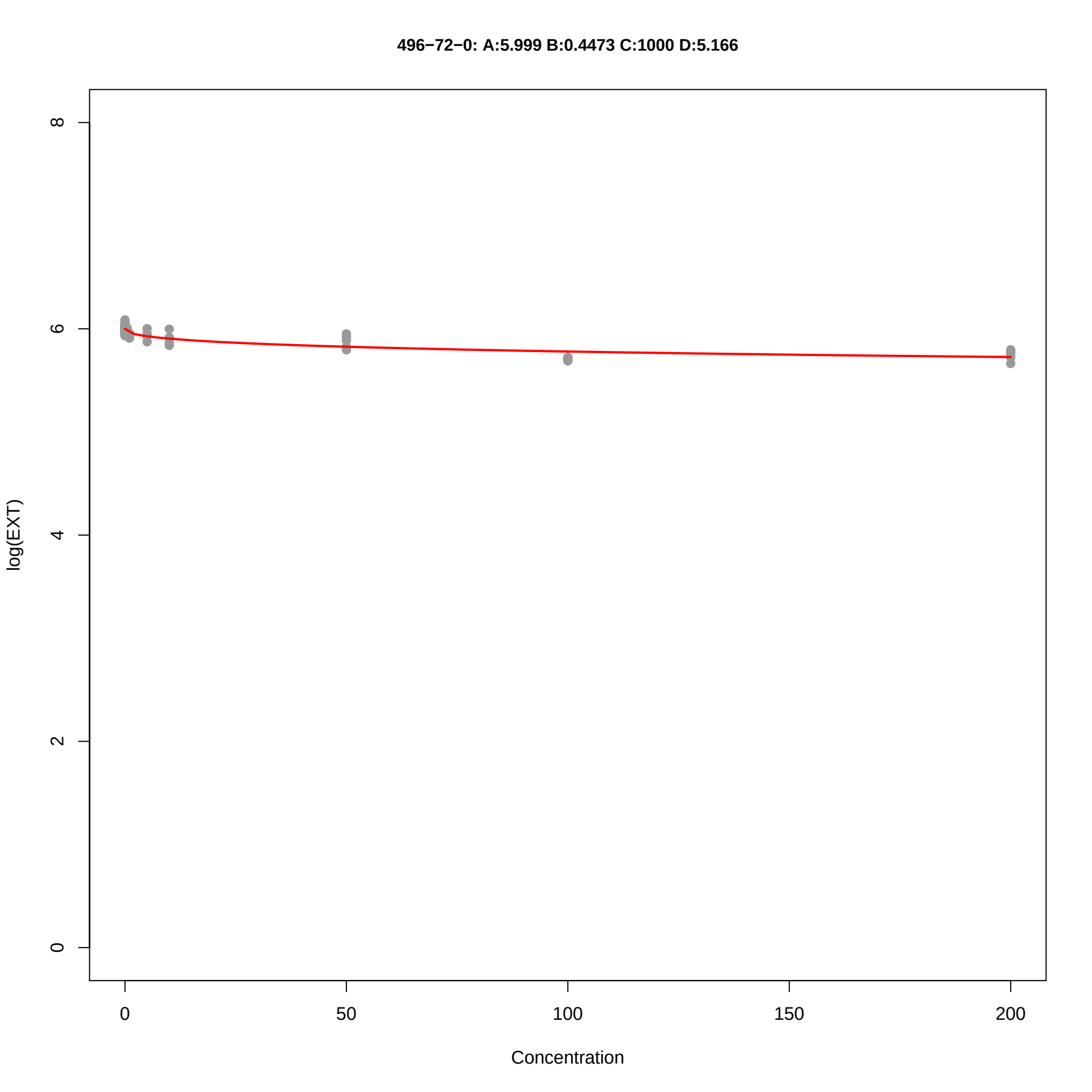
Concentration


496−72−0: A:5.999 B:0.4473 C:1000 D:5.166
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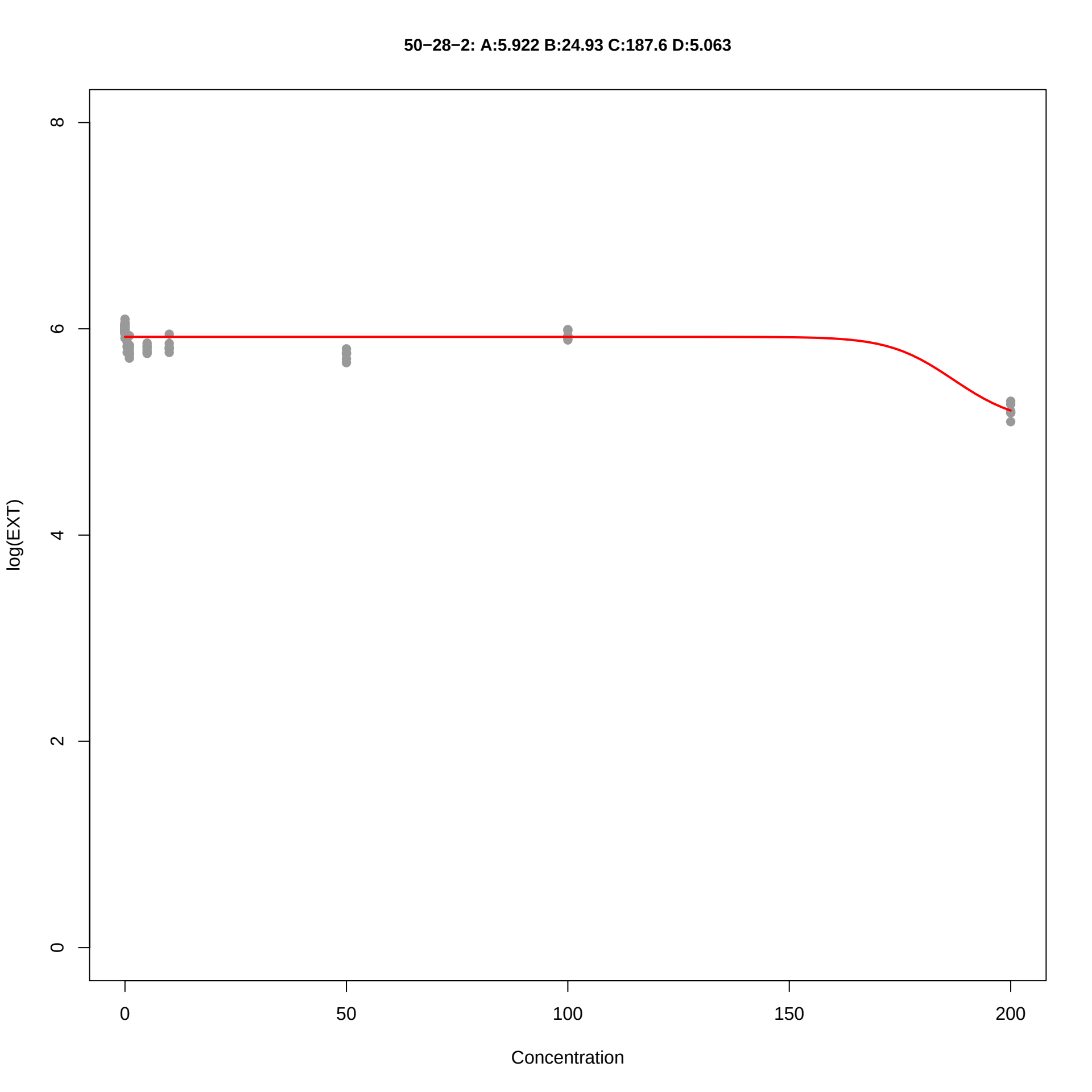
50−28−2: A:5.922 B:24.93 C:187.6 D:5.063
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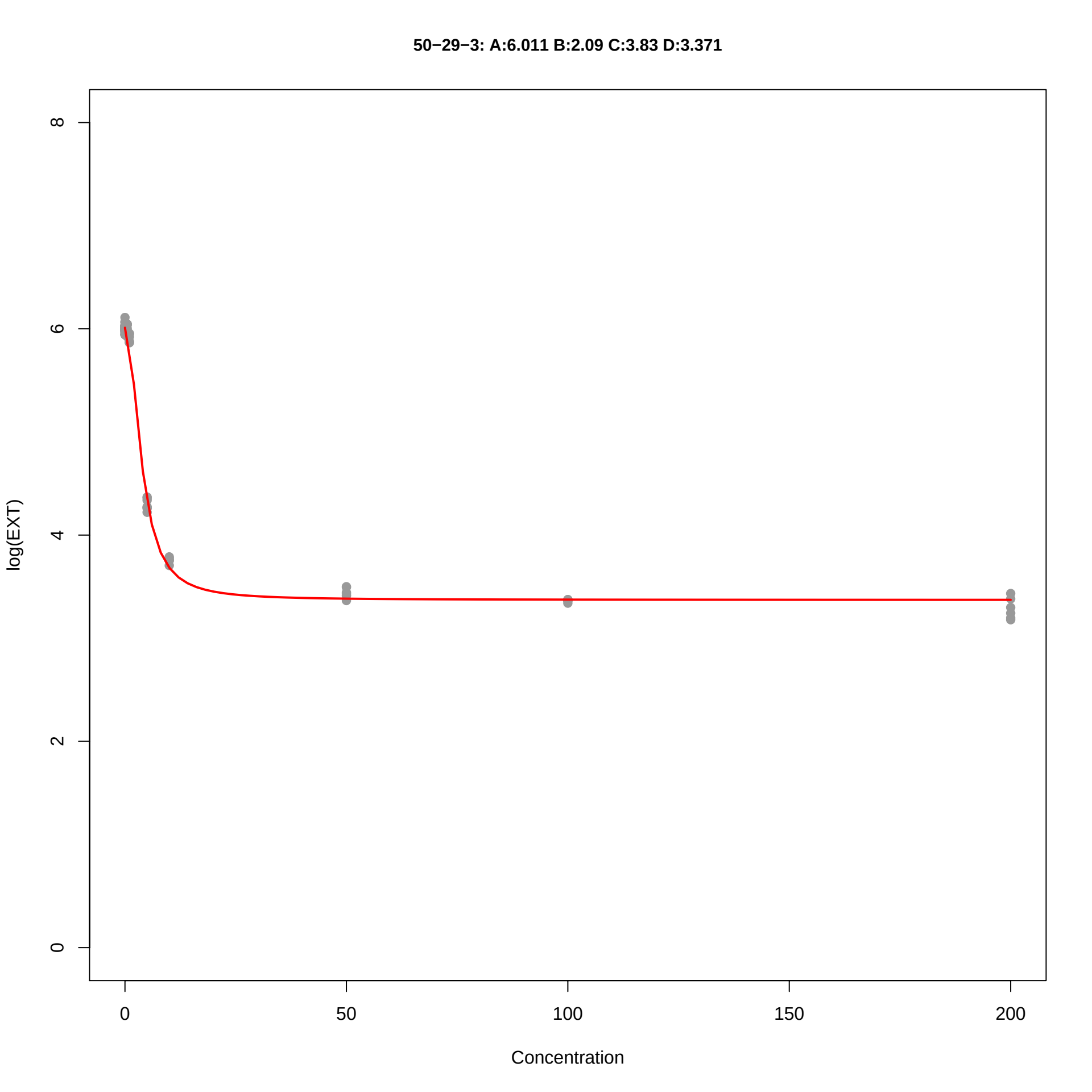
50−29−3: A:6.011 B:2.09 C:3.83 D:3.371
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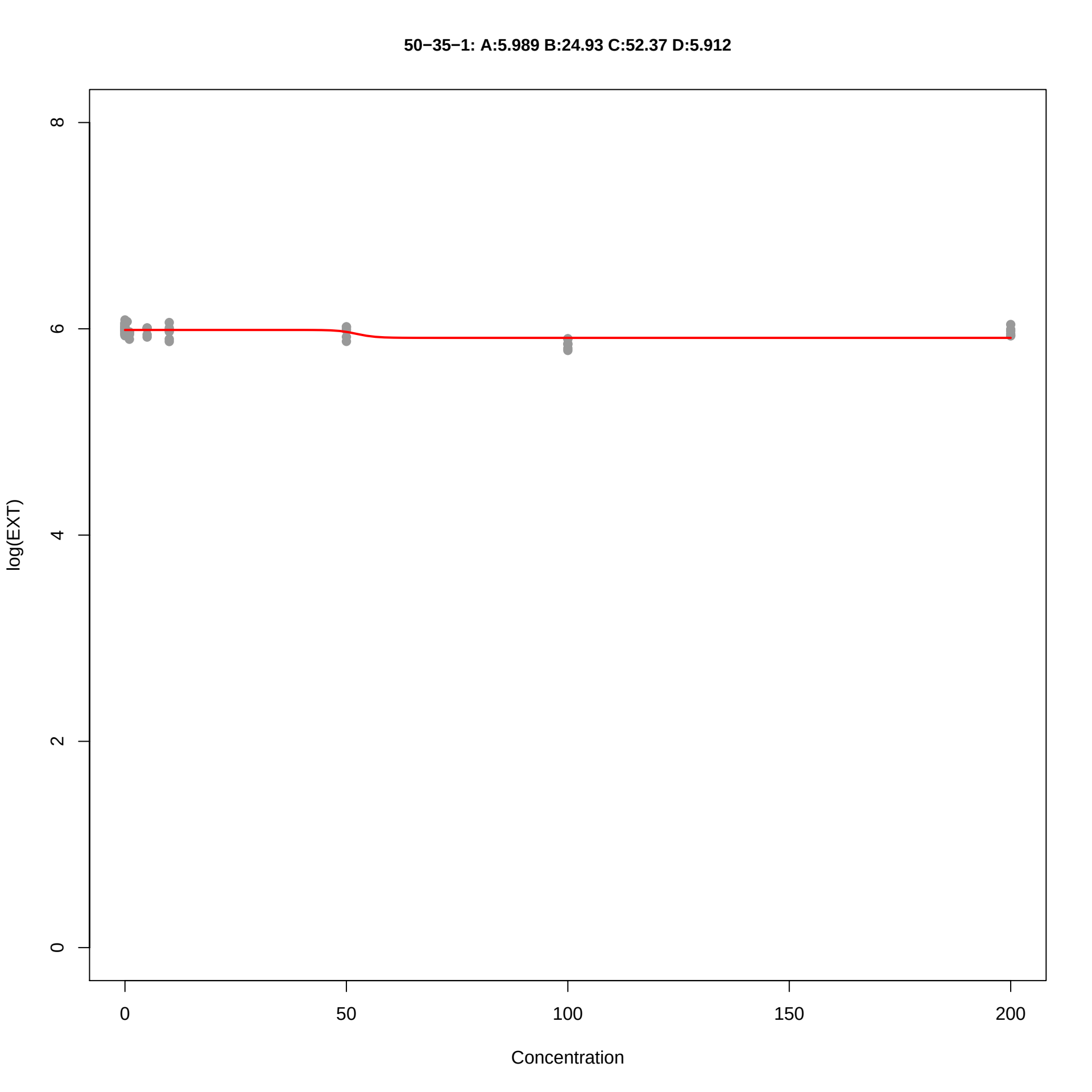
Concentration


50−35−1: A:5.989 B:24.93 C:52.37 D:5.912
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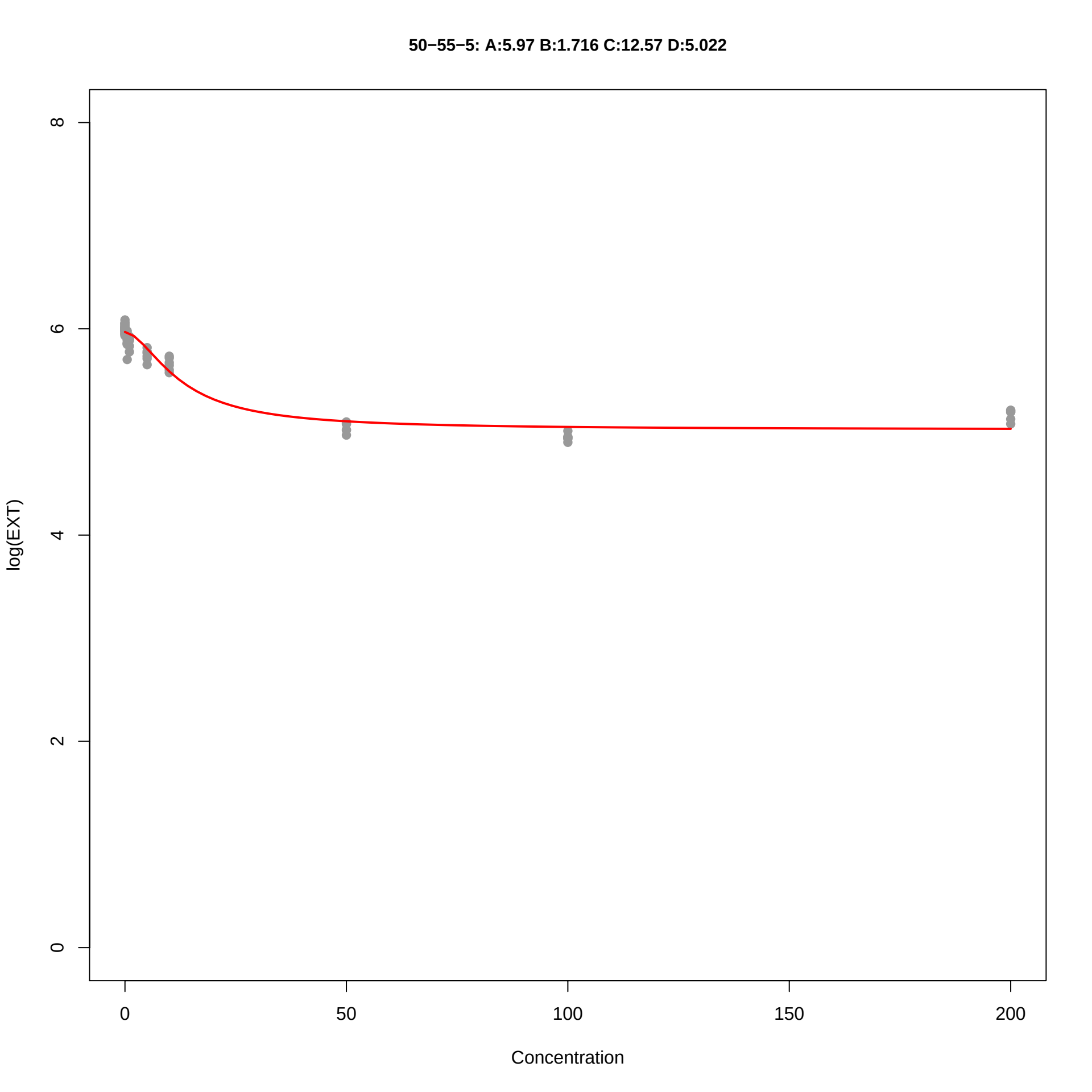
Concentration


50−55−5: A:5.97 B:1.716 C:12.57 D:5.022
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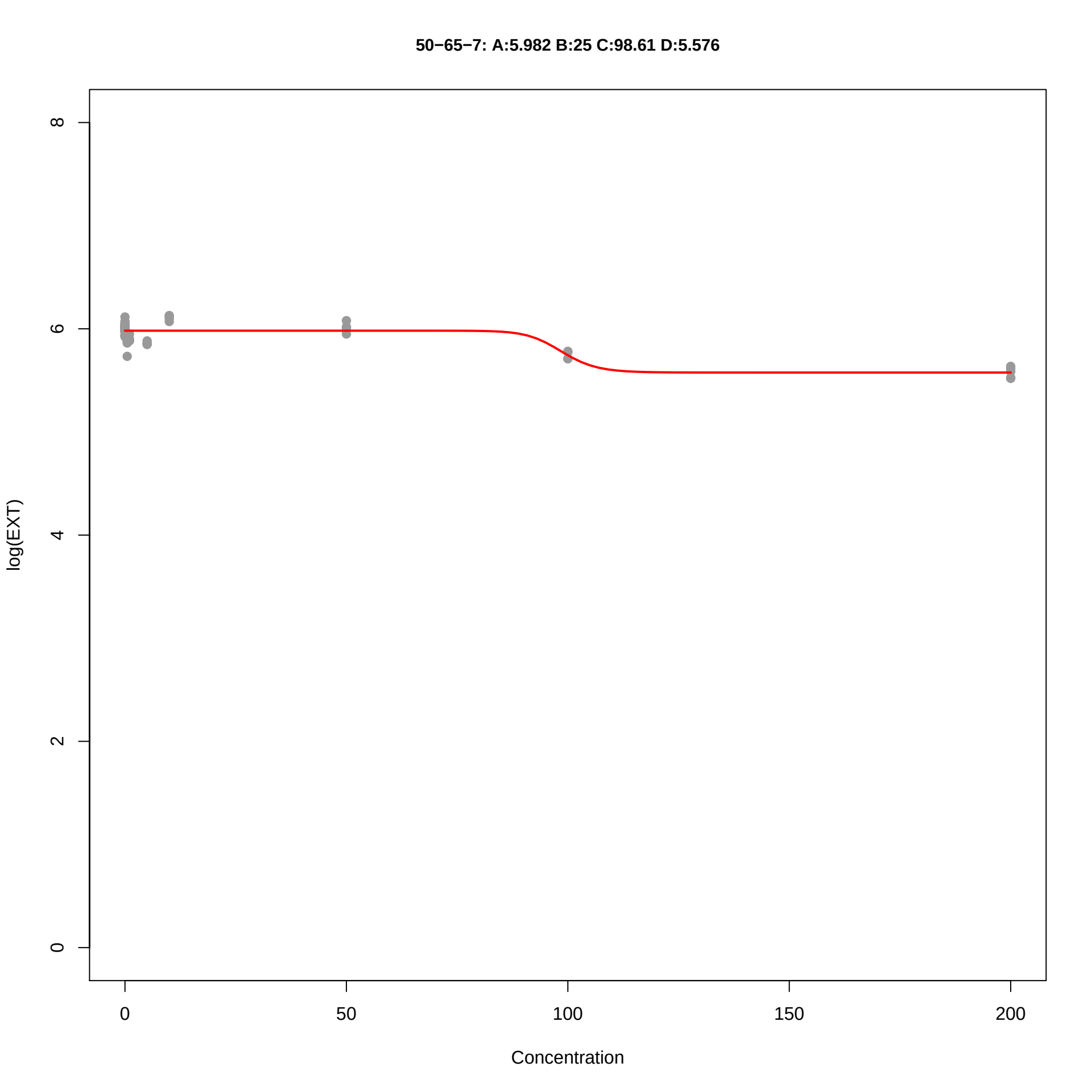
150
200
Concentration


50−65−7: A:5.982 B:25 C:98.61 D:5.576
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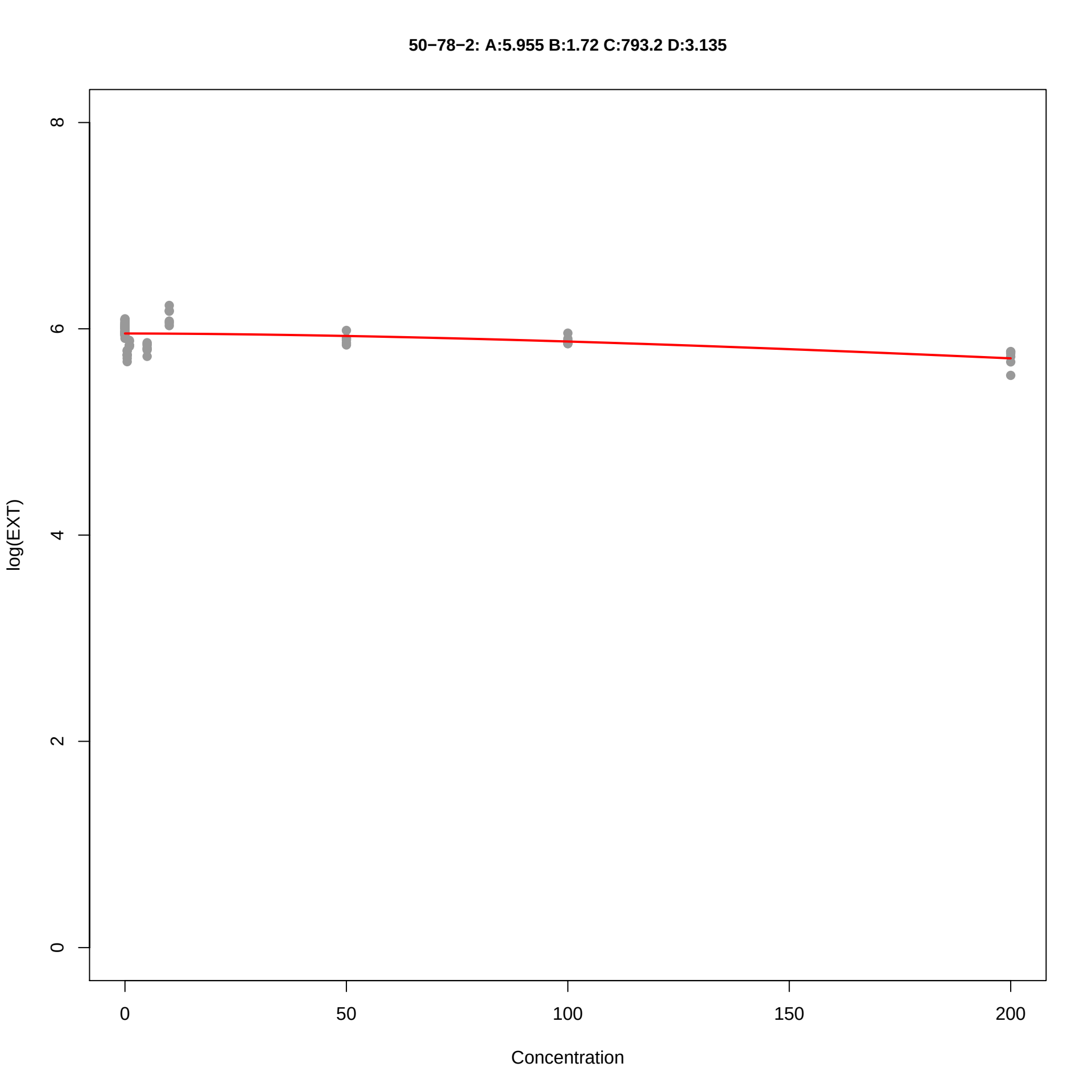
Concentration


50−78−2: A:5.955 B:1.72 C:793.2 D:3.135
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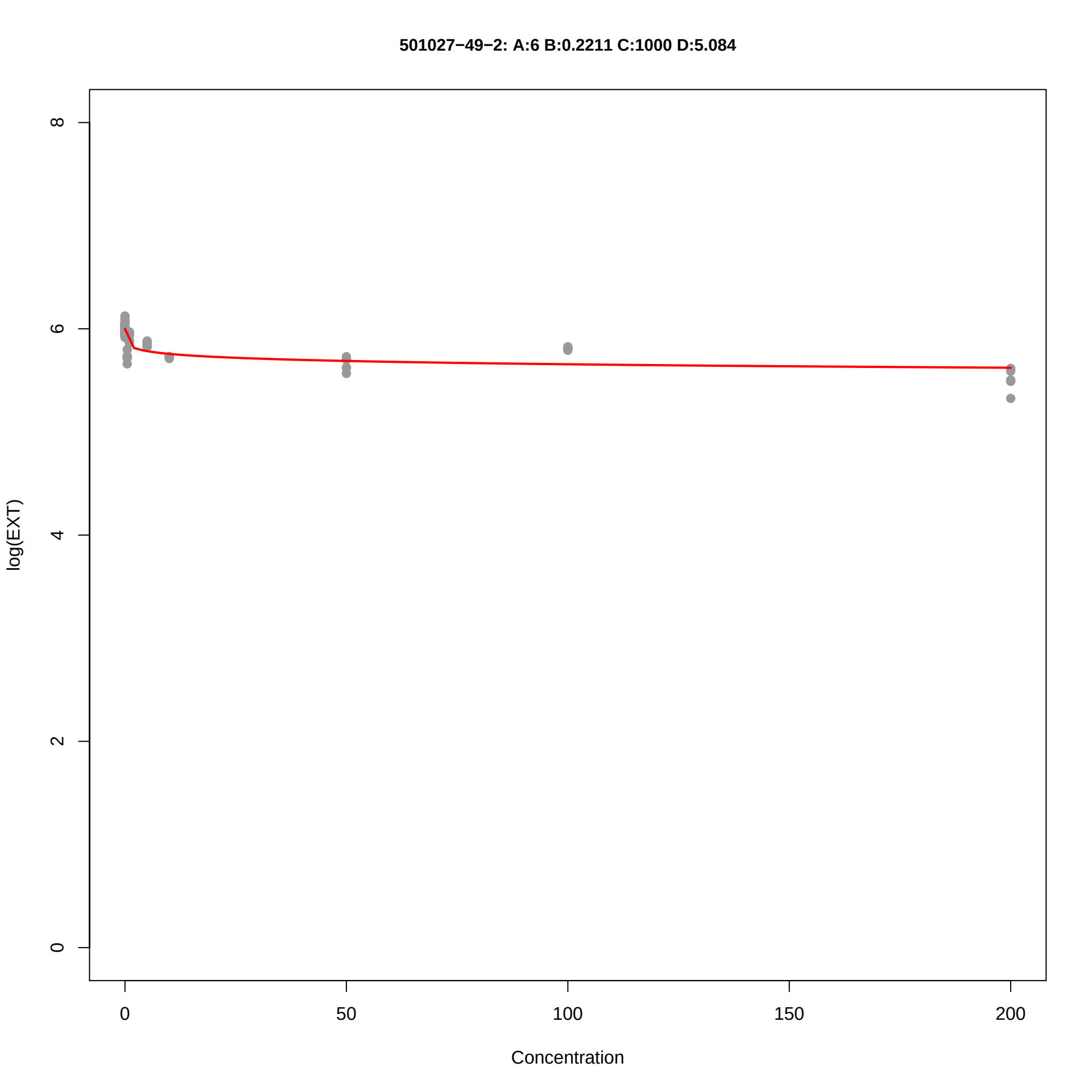
Concentration


501027−49−2: A:6 B:0.2211 C:1000 D:5.084
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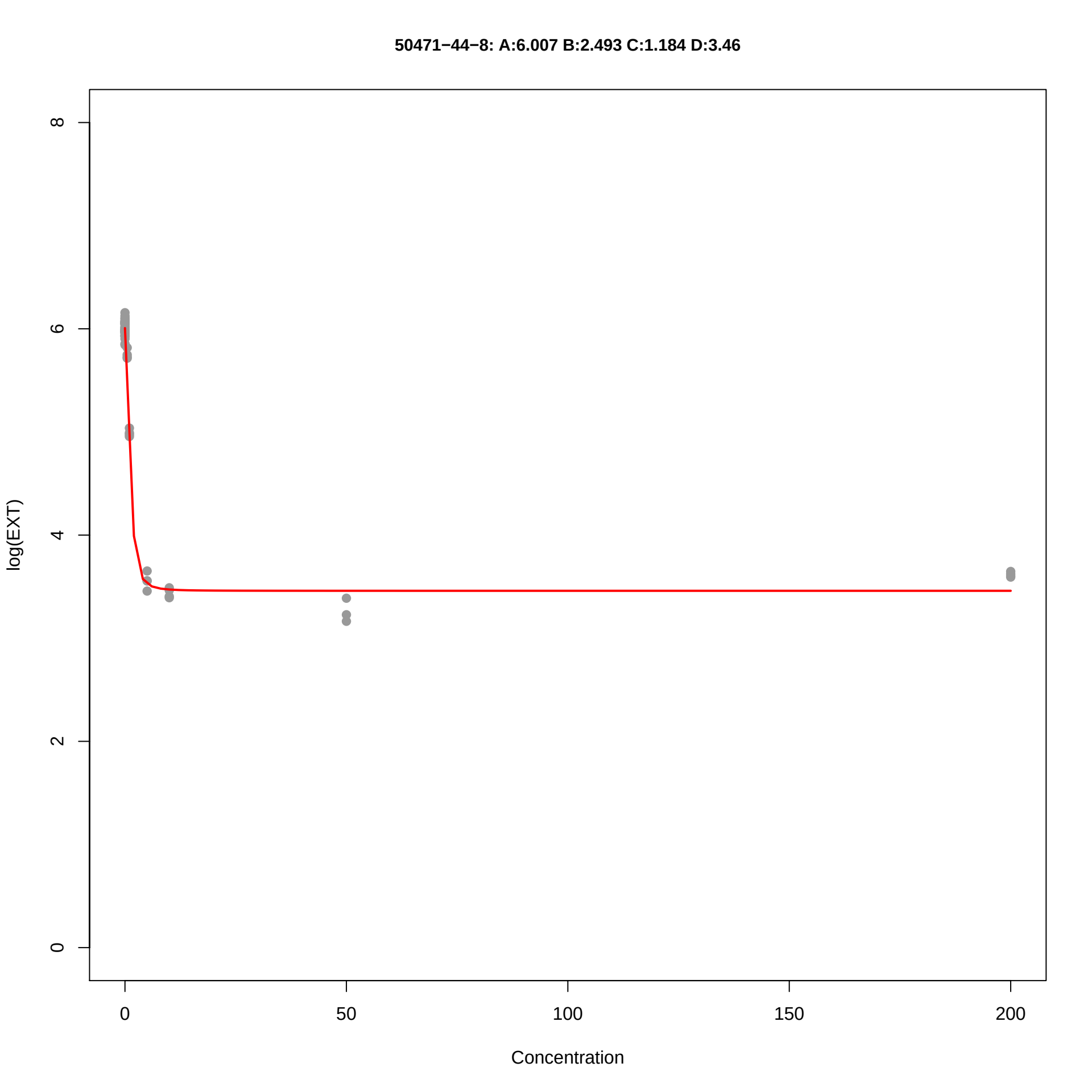
Concentration


50471−44−8: A:6.007 B:2.493 C:1.184 D:3.46
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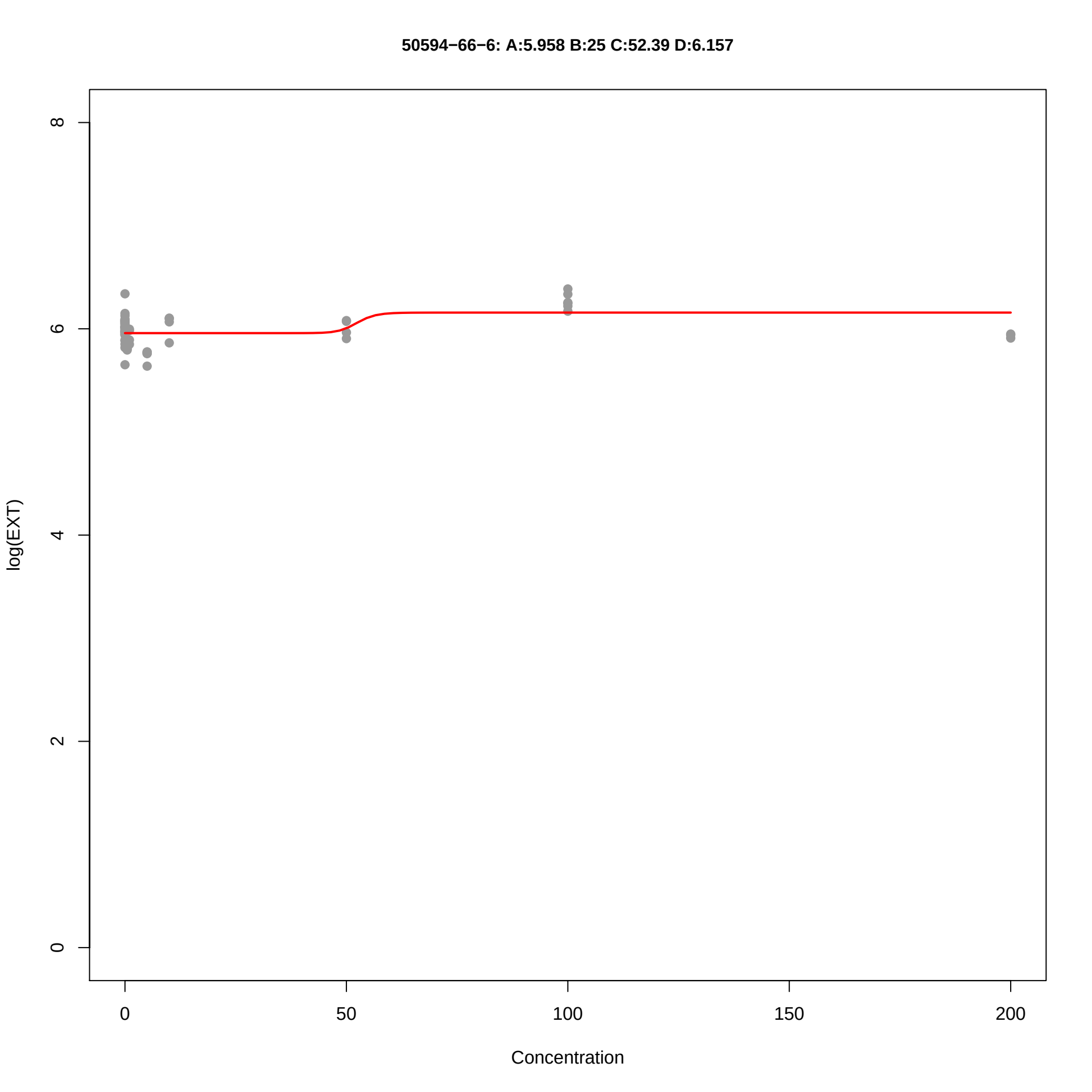
Concentration


50594−66−6: A:5.958 B:25 C:52.39 D:6.157
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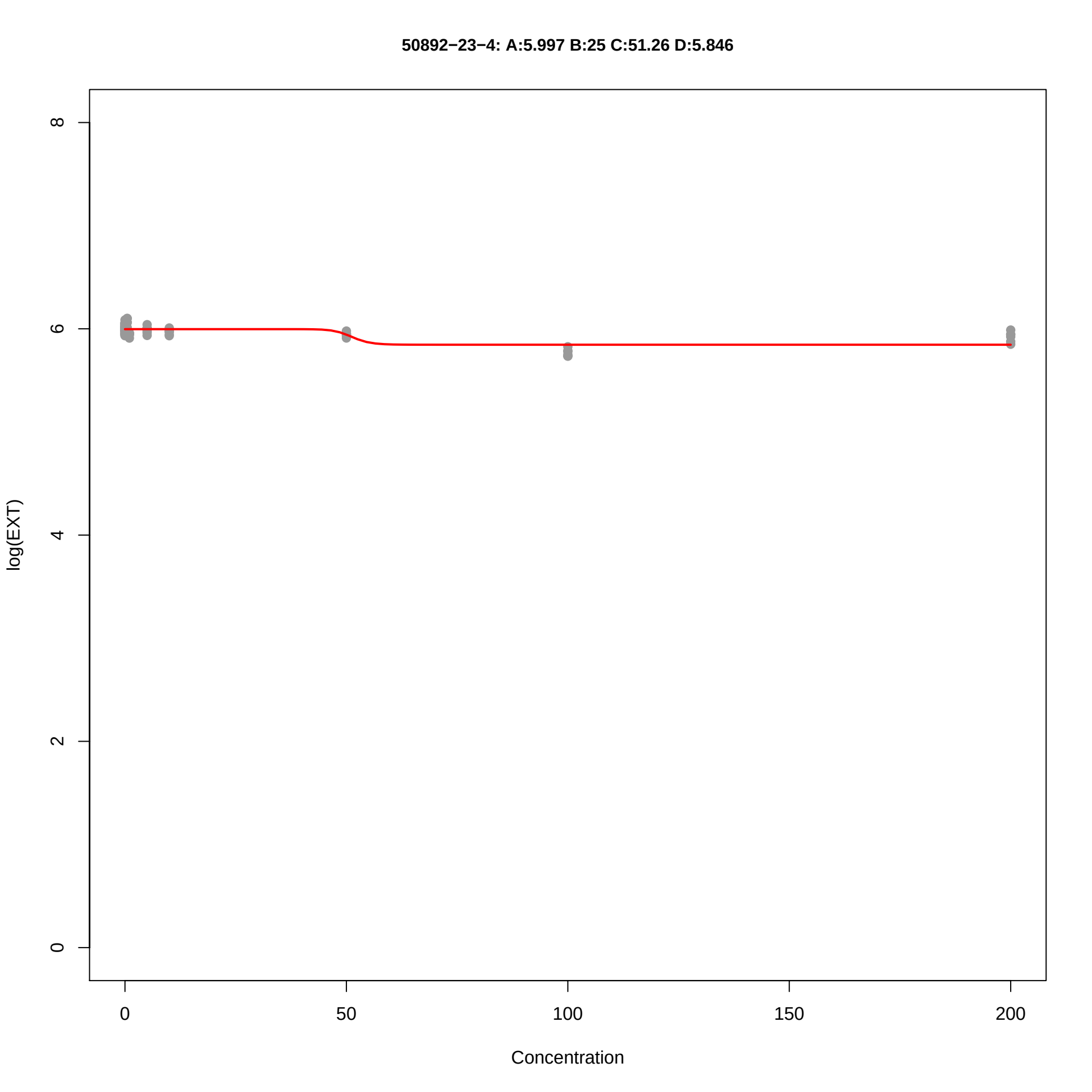
200
Concentration


50892−23−4: A:5.997 B:25 C:51.26 D:5.846
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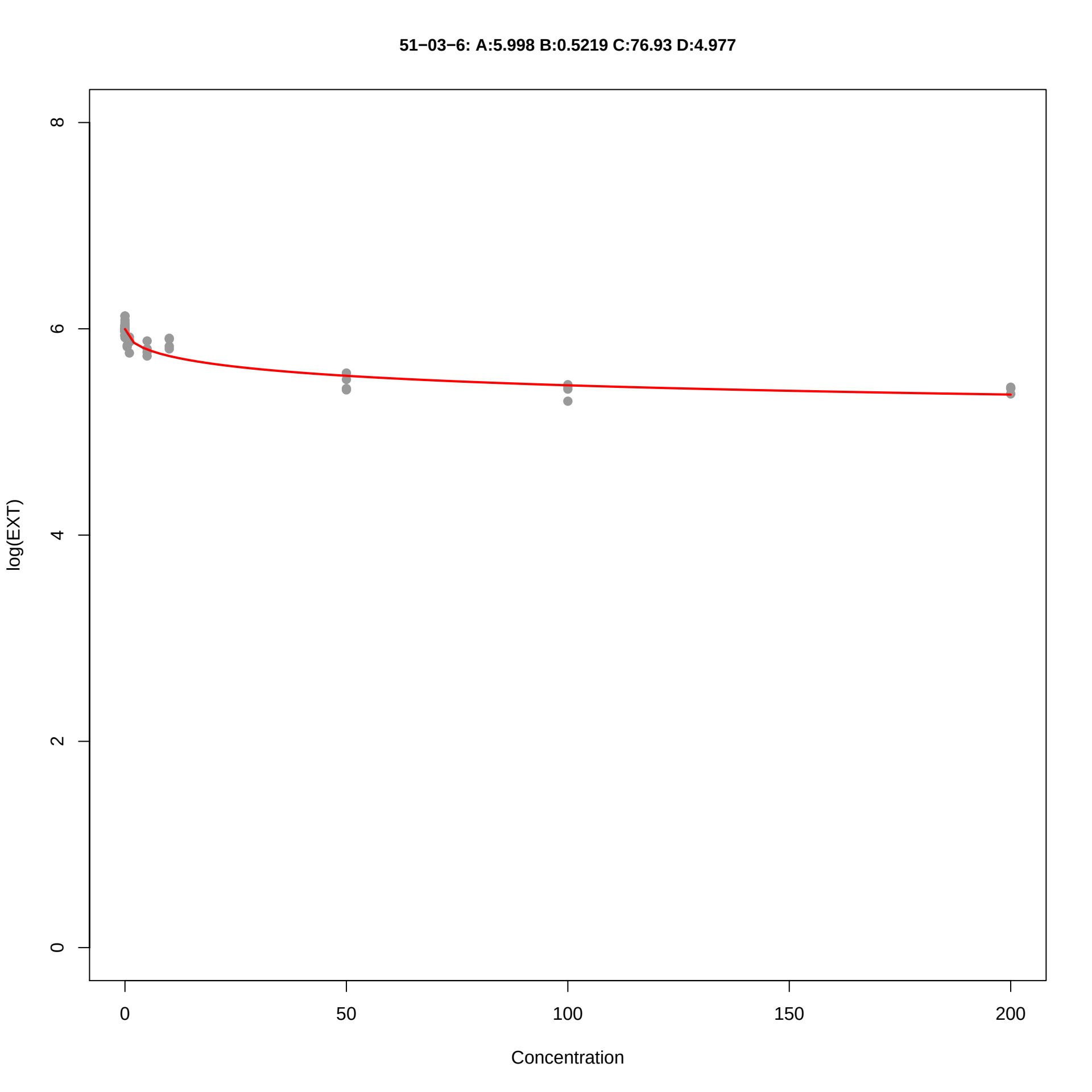
200
Concentration


51−03−6: A:5.998 B:0.5219 C:76.93 D:4.977
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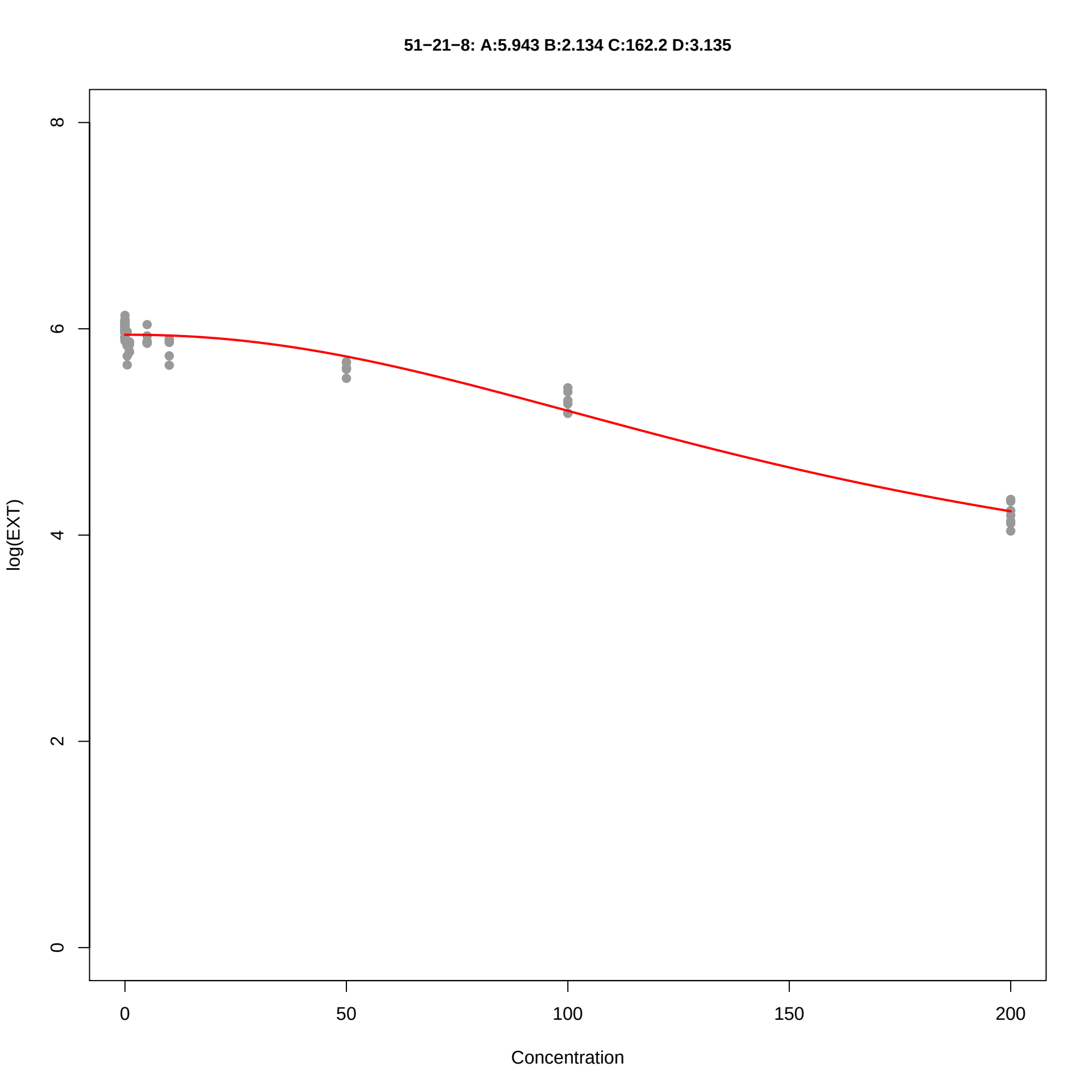
Concentration


51−21−8: A:5.943 B:2.134 C:162.2 D:3.135
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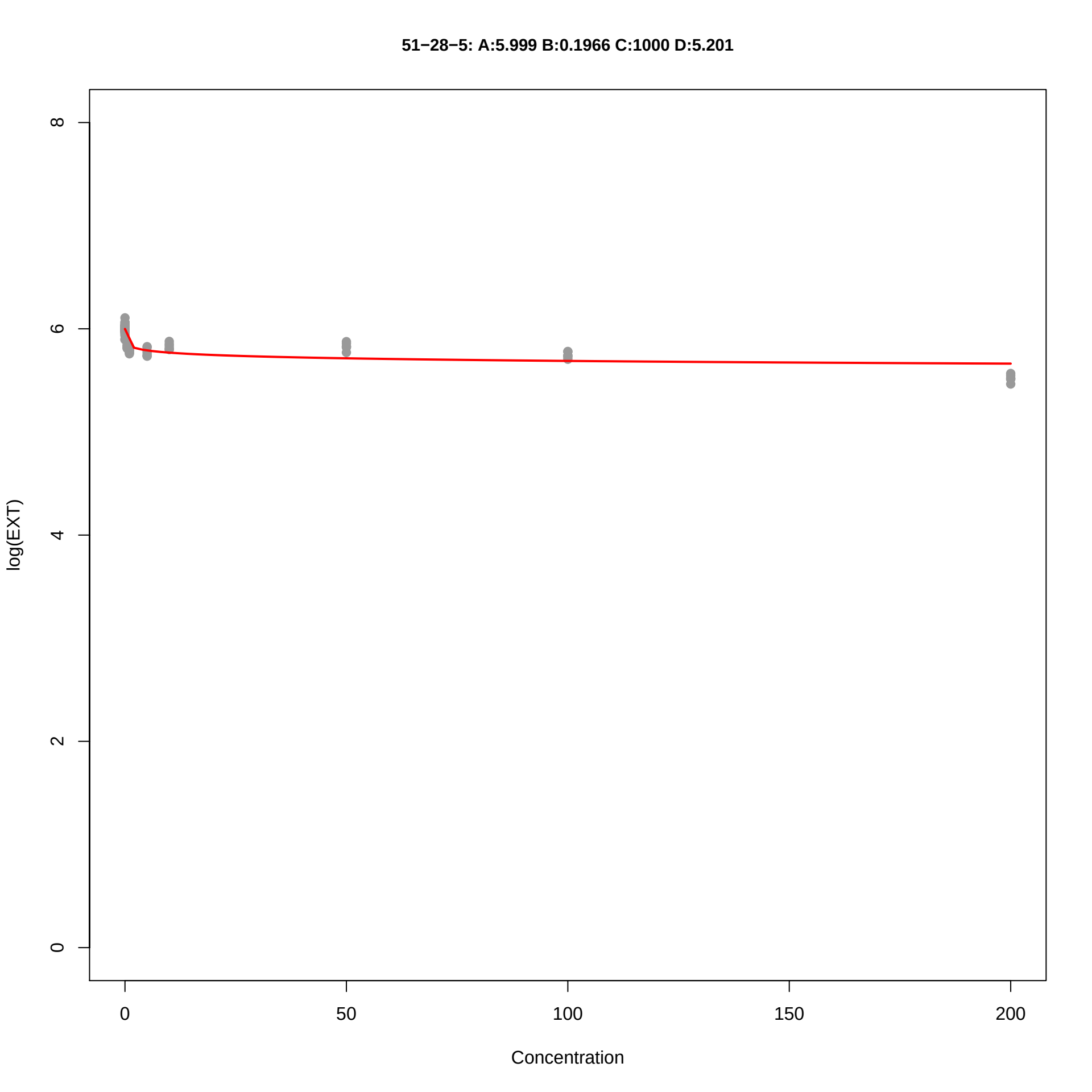
200
Concentration


51−28−5: A:5.999 B:0.1966 C:1000 D:5.201
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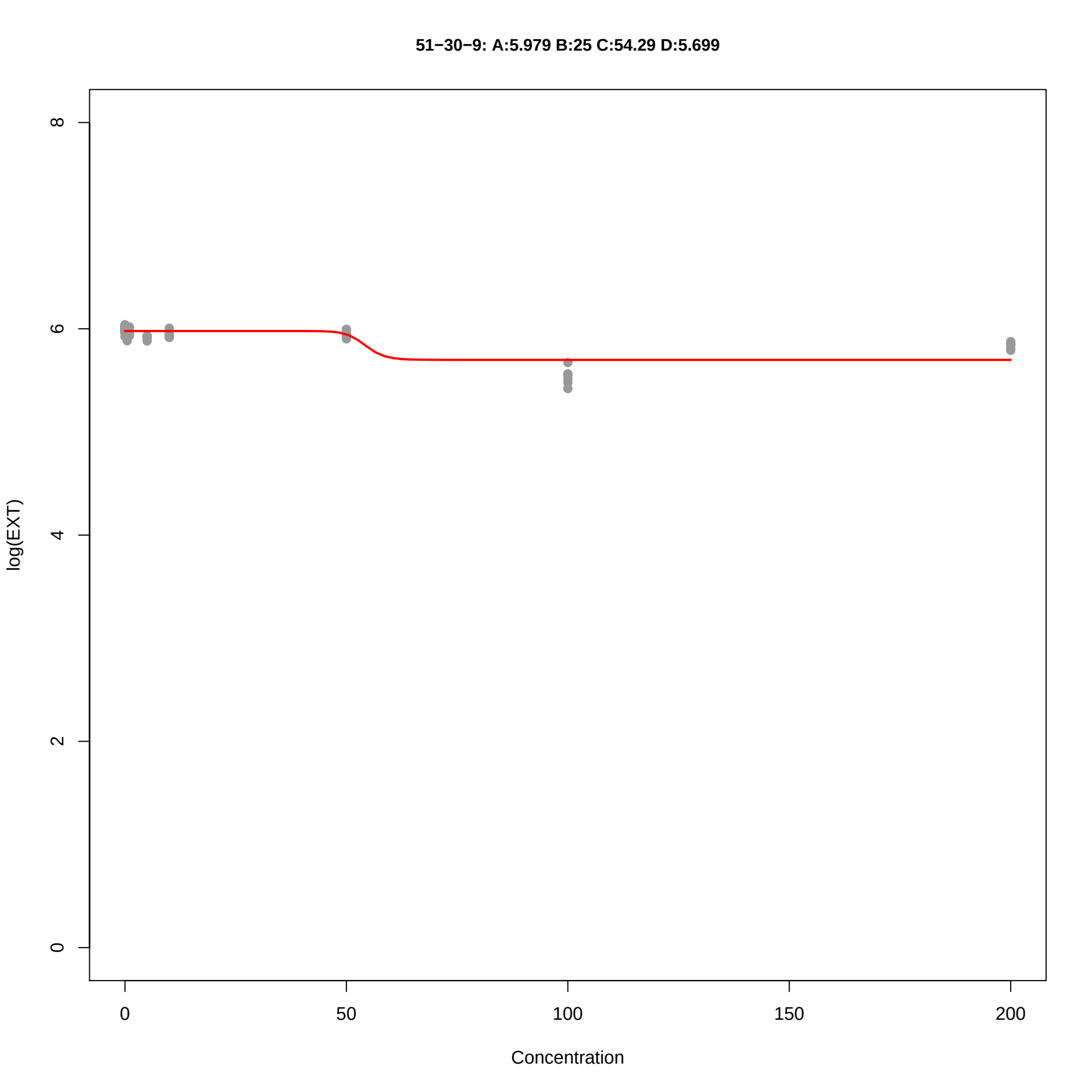
Concentration


51−30−9: A:5.979 B:25 C:54.29 D:5.699
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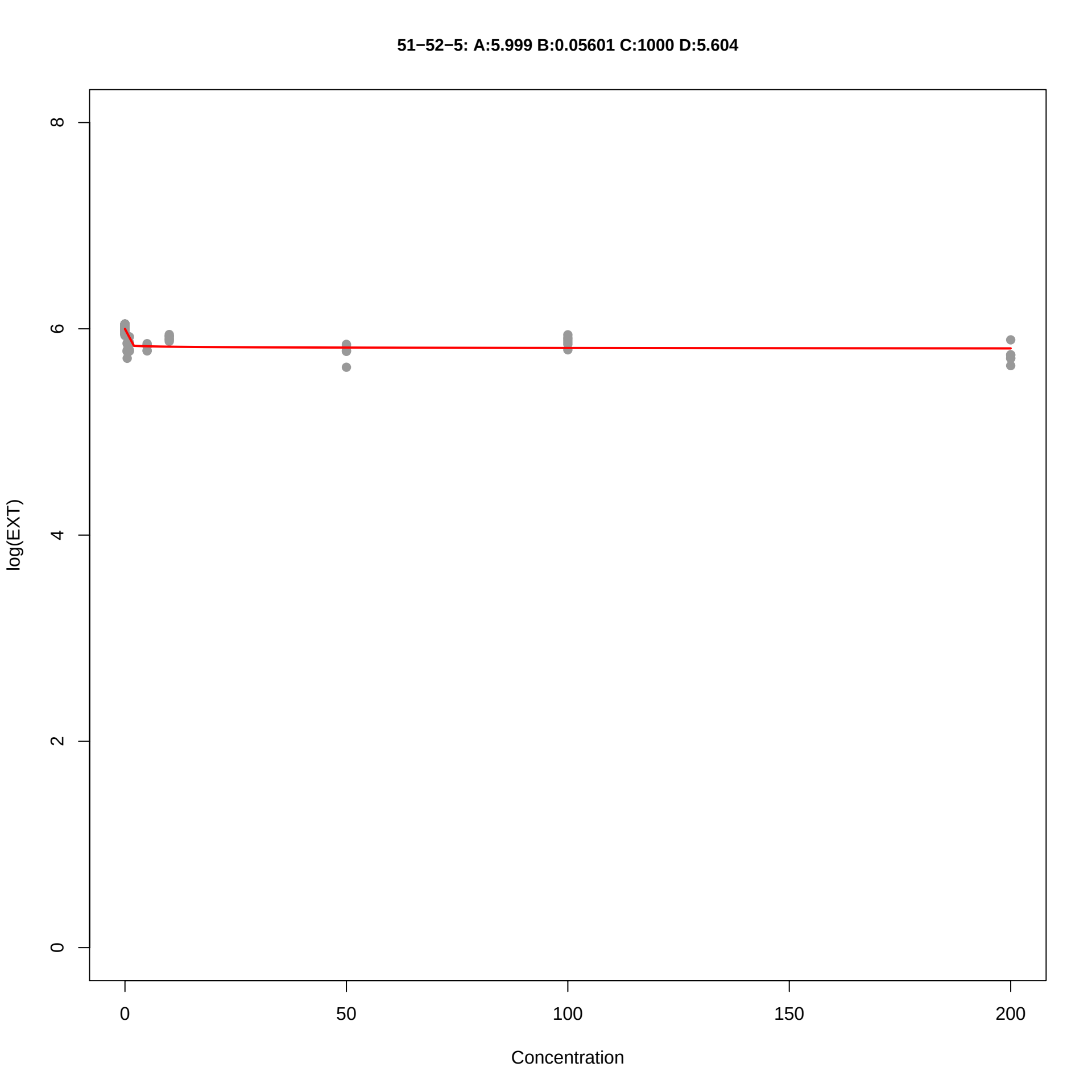
Concentration


51−52−5: A:5.999 B:0.05601 C:1000 D:5.604
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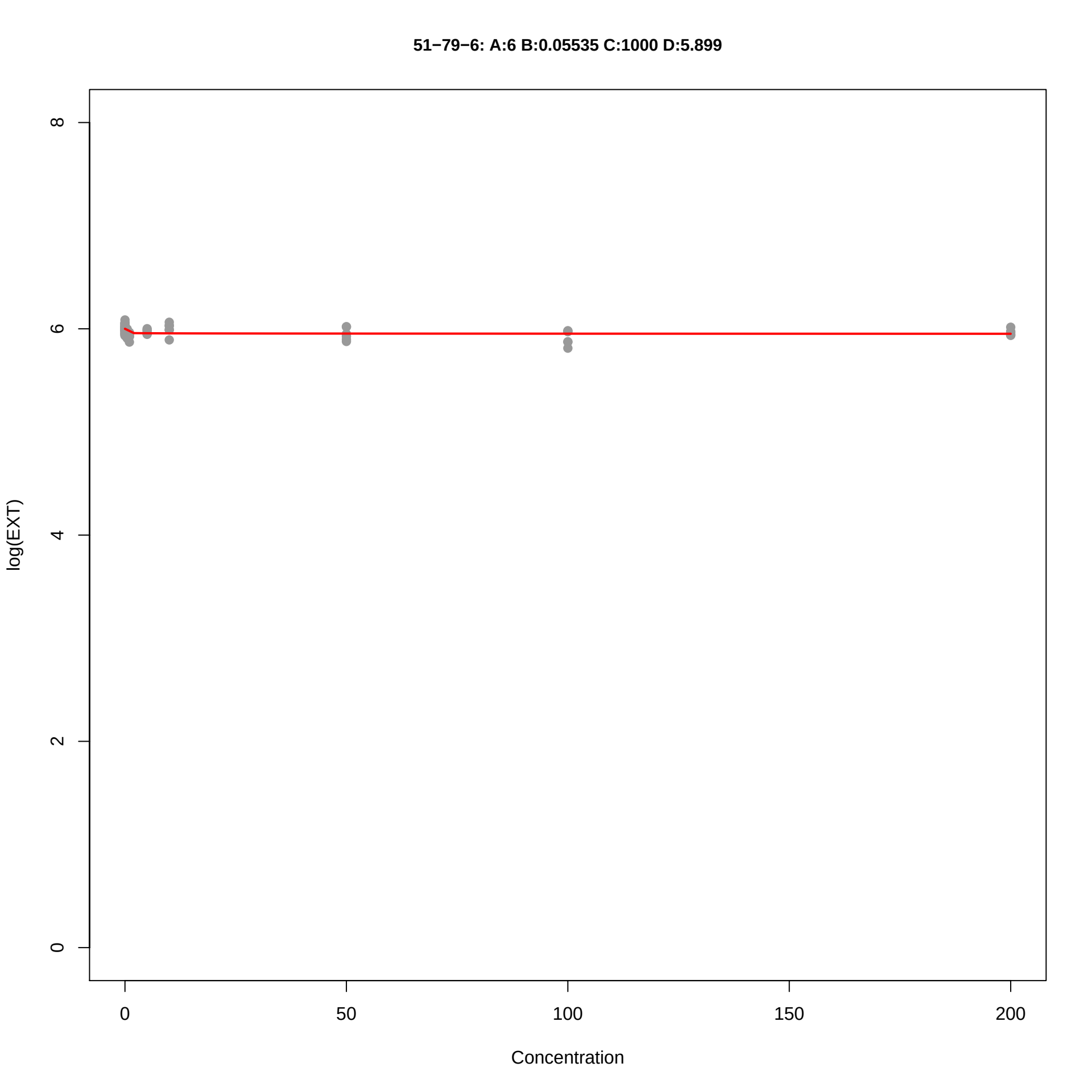
Concentration


51−79−6: A:6 B:0.05535 C:1000 D:5.899
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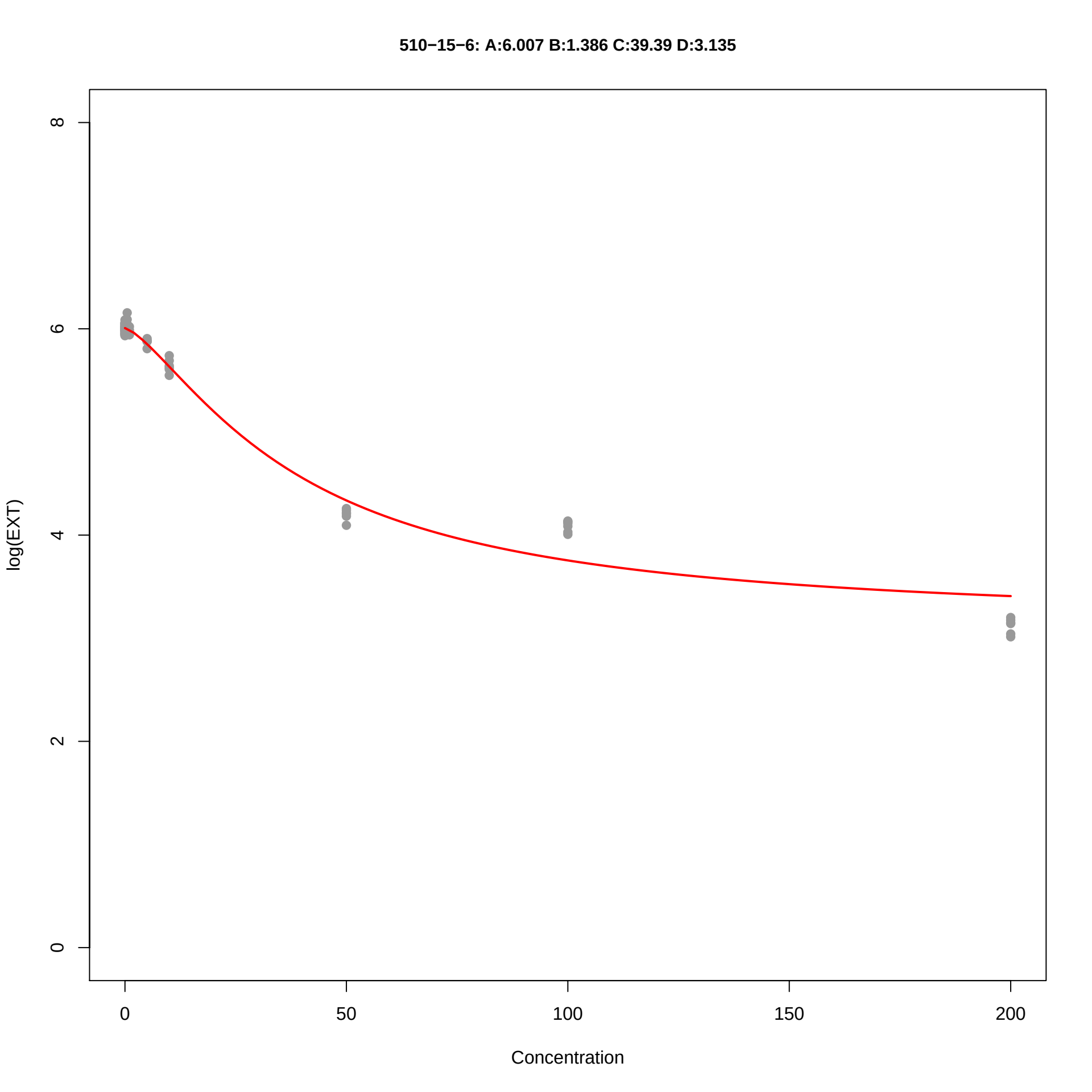
Concentration


510−15−6: A:6.007 B:1.386 C:39.39 D:3.135
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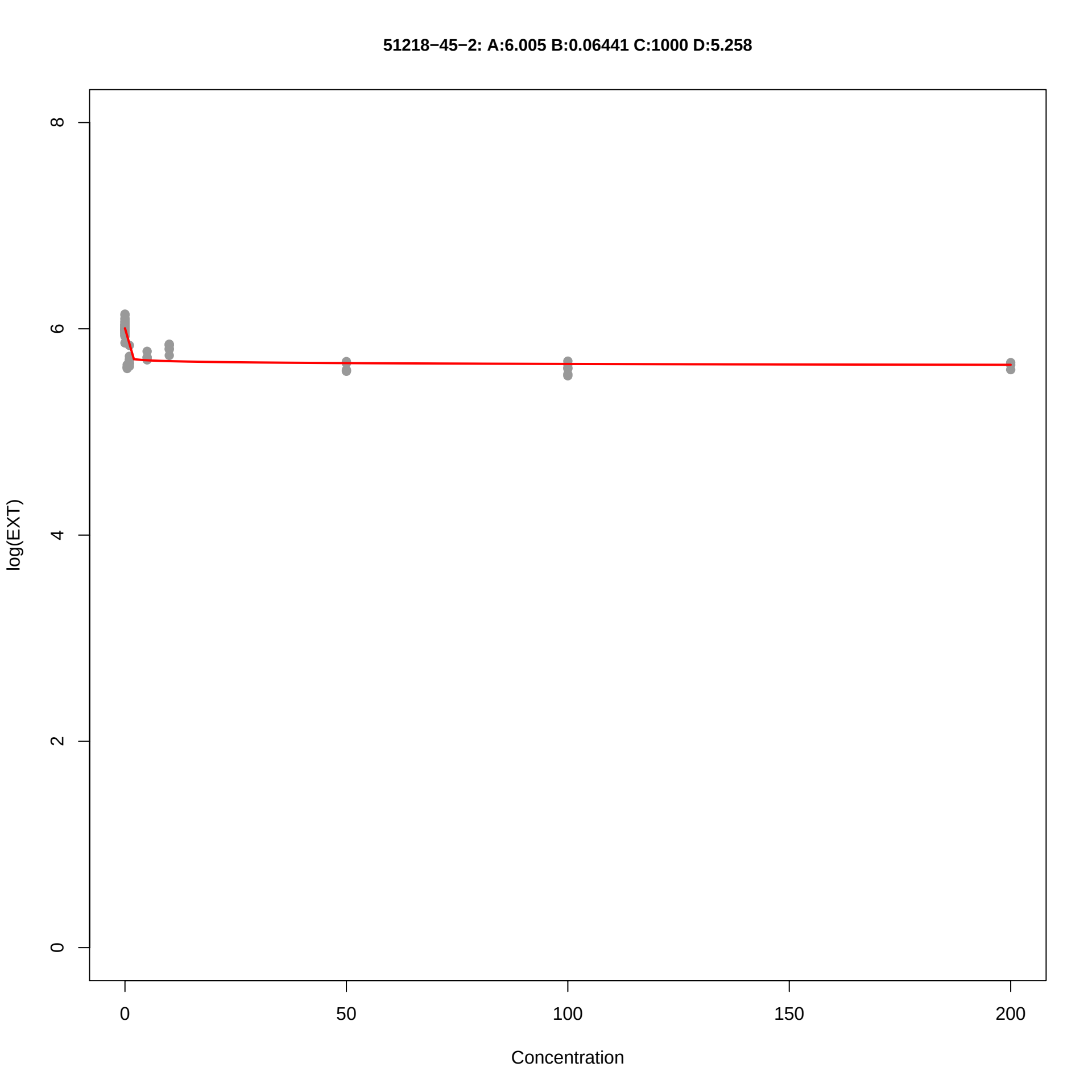
Concentration


51218−45−2: A:6.005 B:0.06441 C:1000 D:5.258
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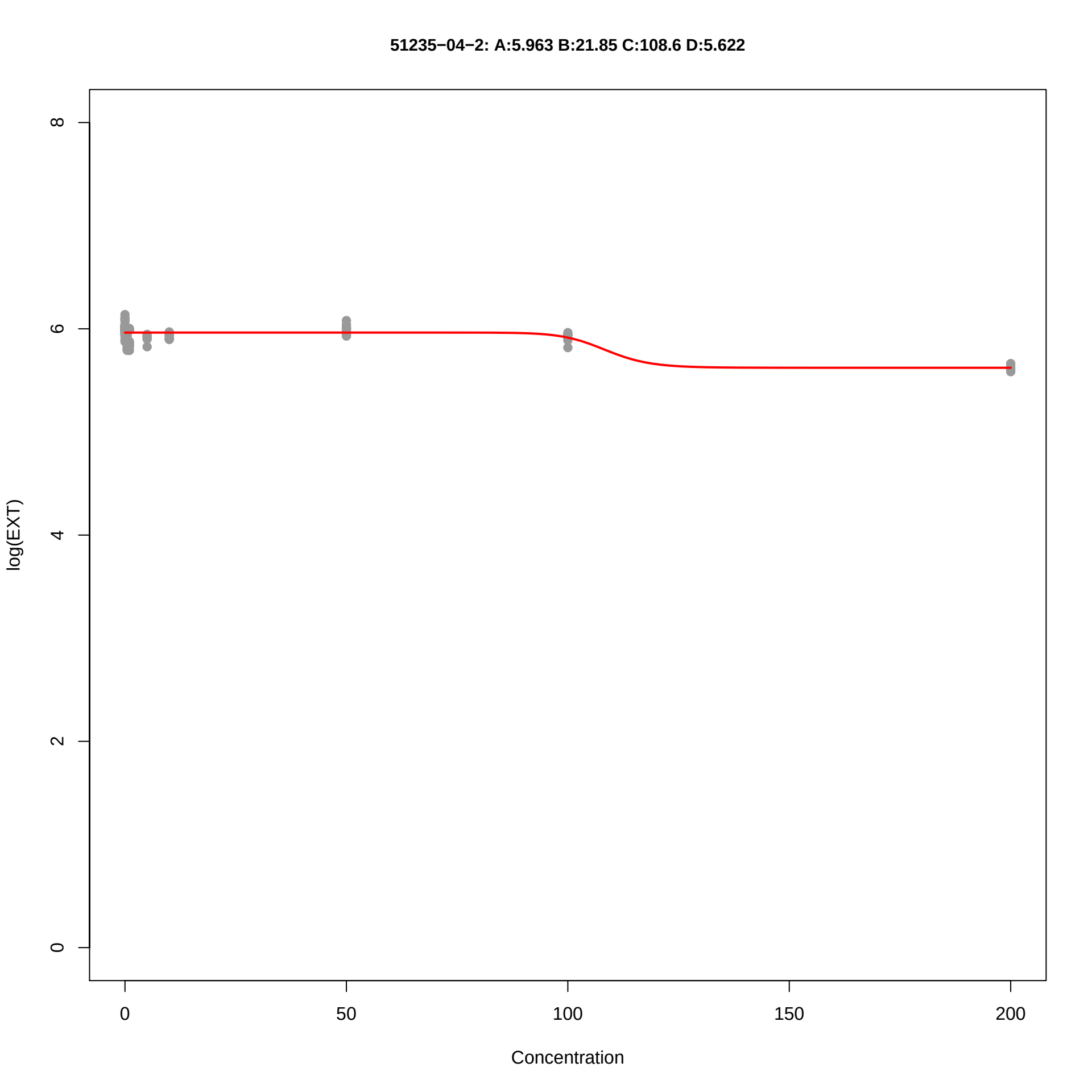
Concentration


51235−04−2: A:5.963 B:21.85 C:108.6 D:5.622
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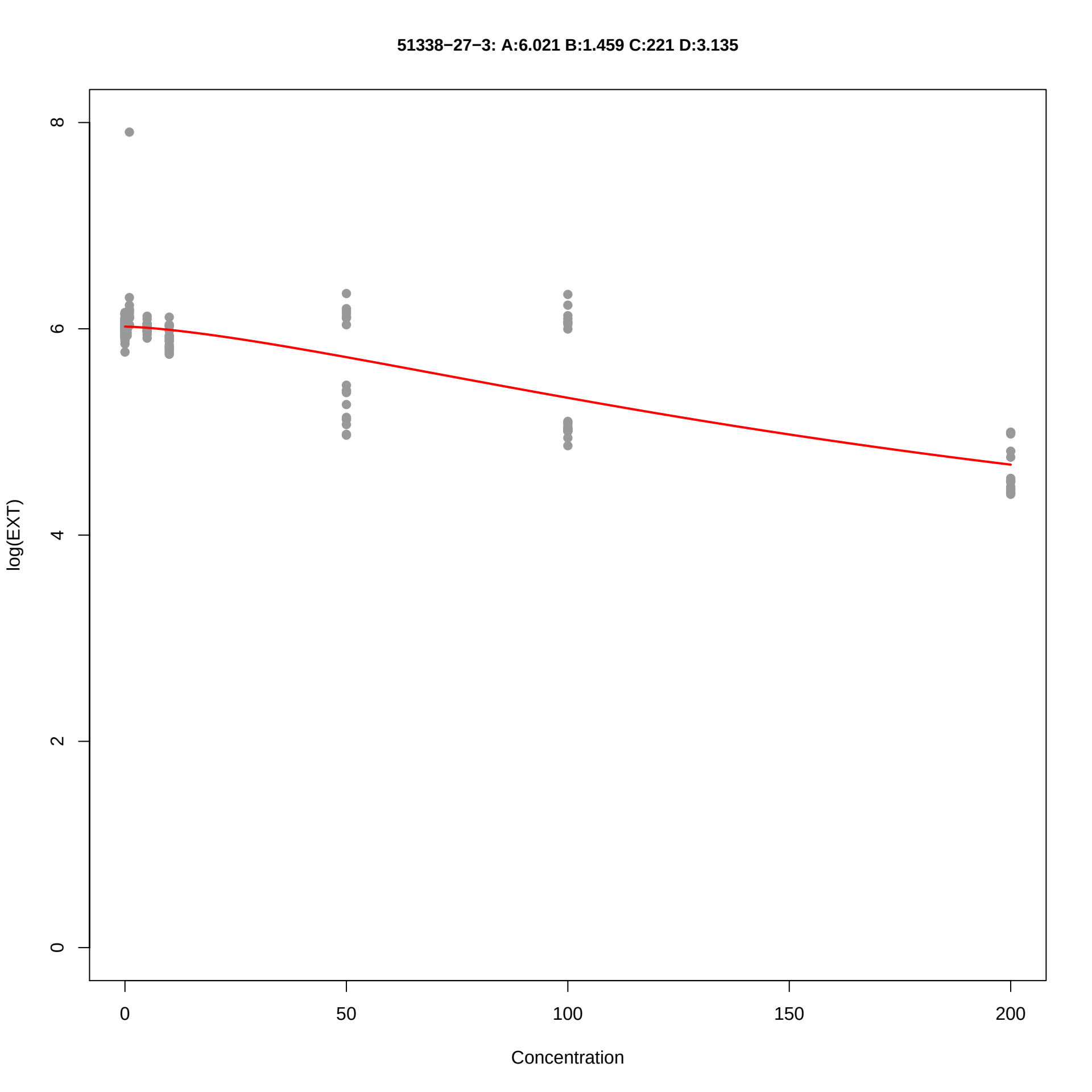
Concentration


51338−27−3: A:6.021 B:1.459 C:221 D:3.135
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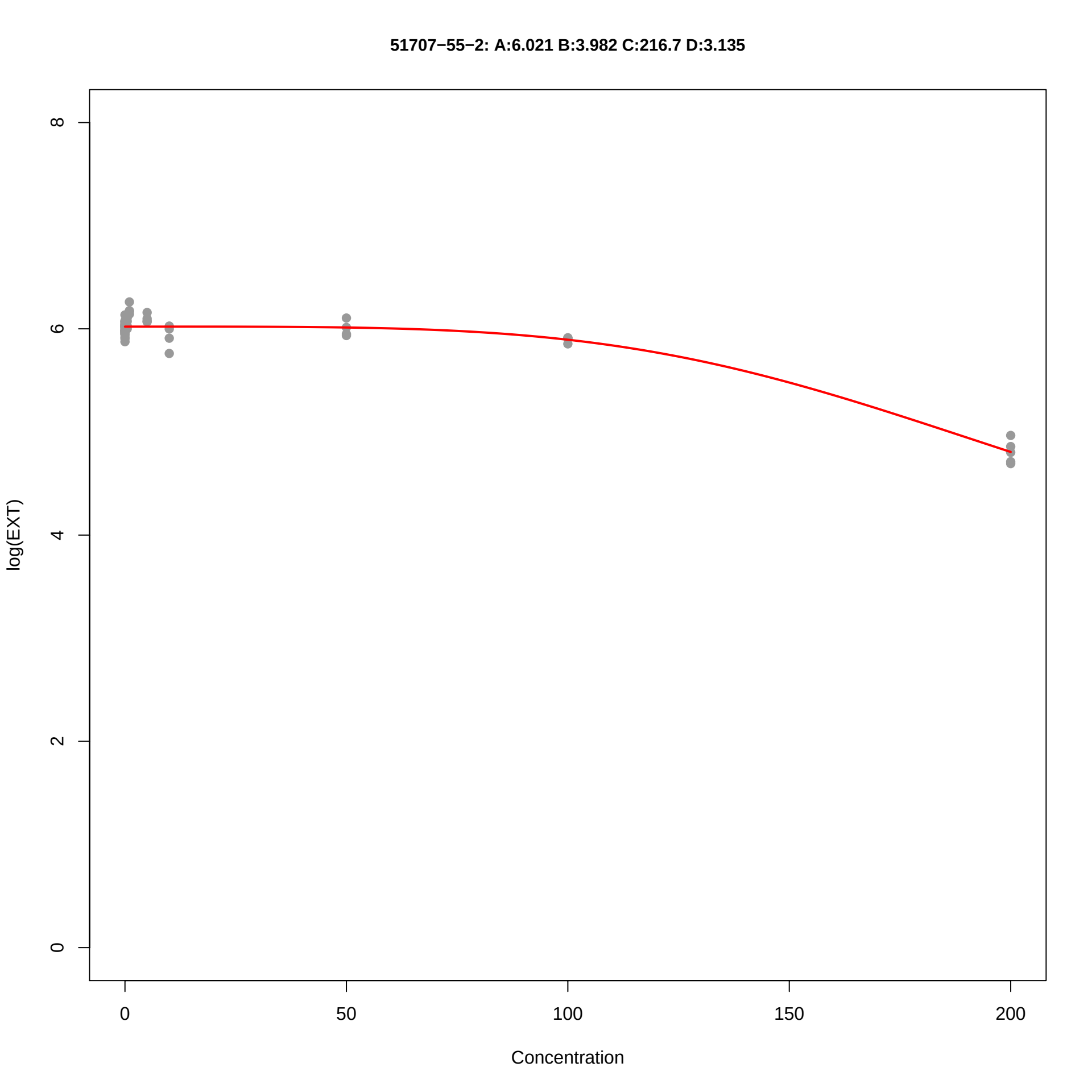
Concentration


51707−55−2: A:6.021 B:3.982 C:216.7 D:3.135
log(EXT)
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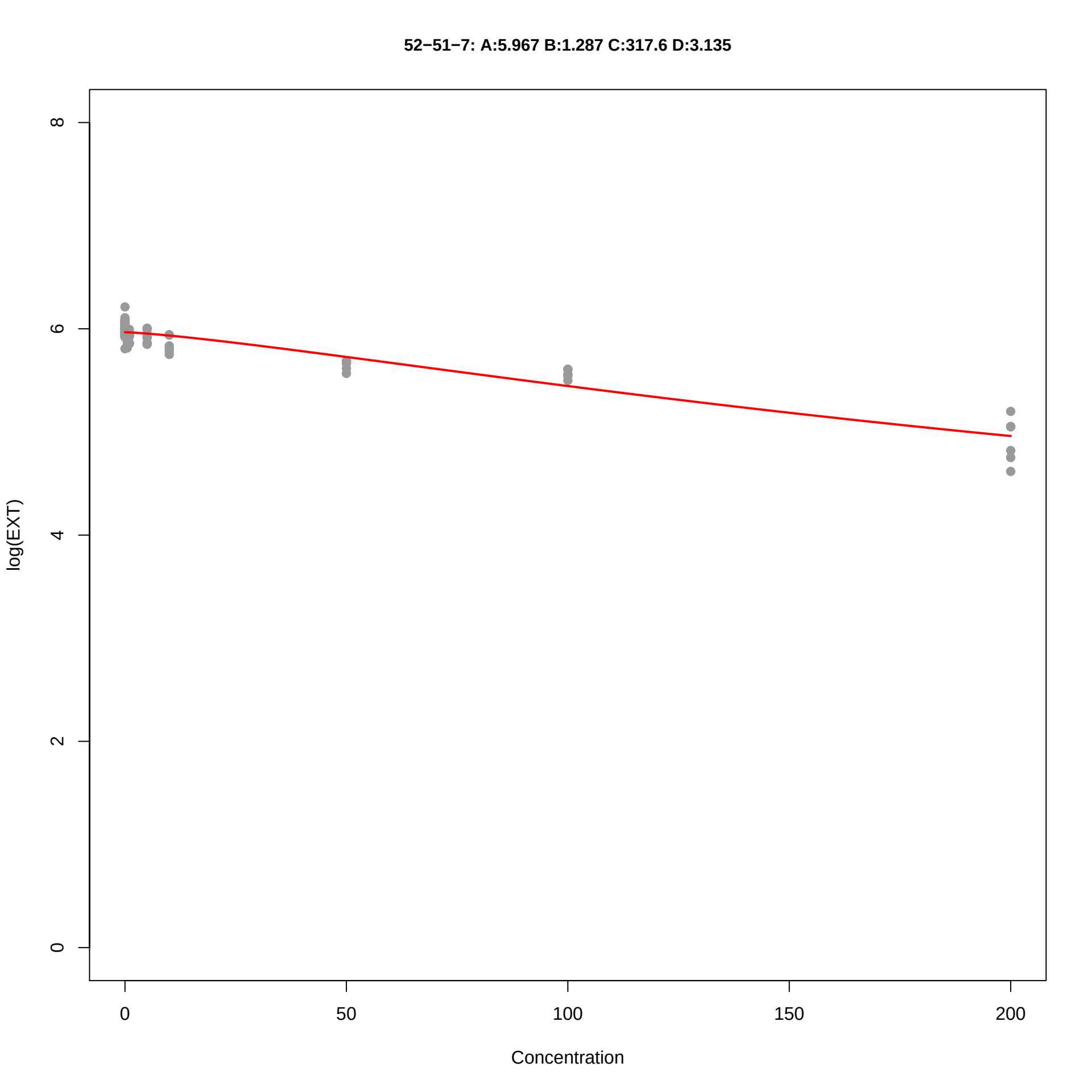
Concentration


52−51−7: A:5.967 B:1.287 C:317.6 D:3.135
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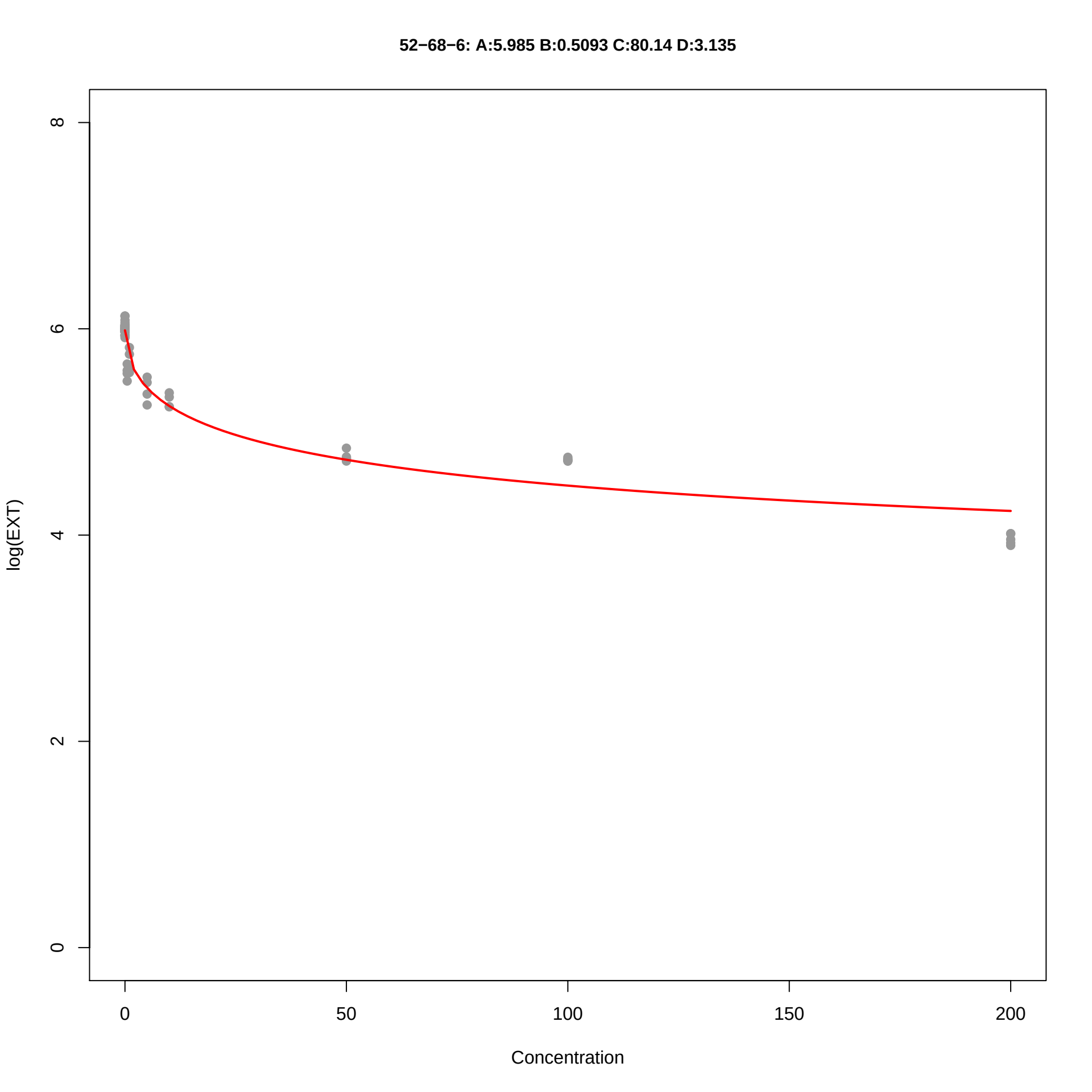
200
Concentration


52−68−6: A:5.985 B:0.5093 C:80.14 D:3.135
log(EXT)
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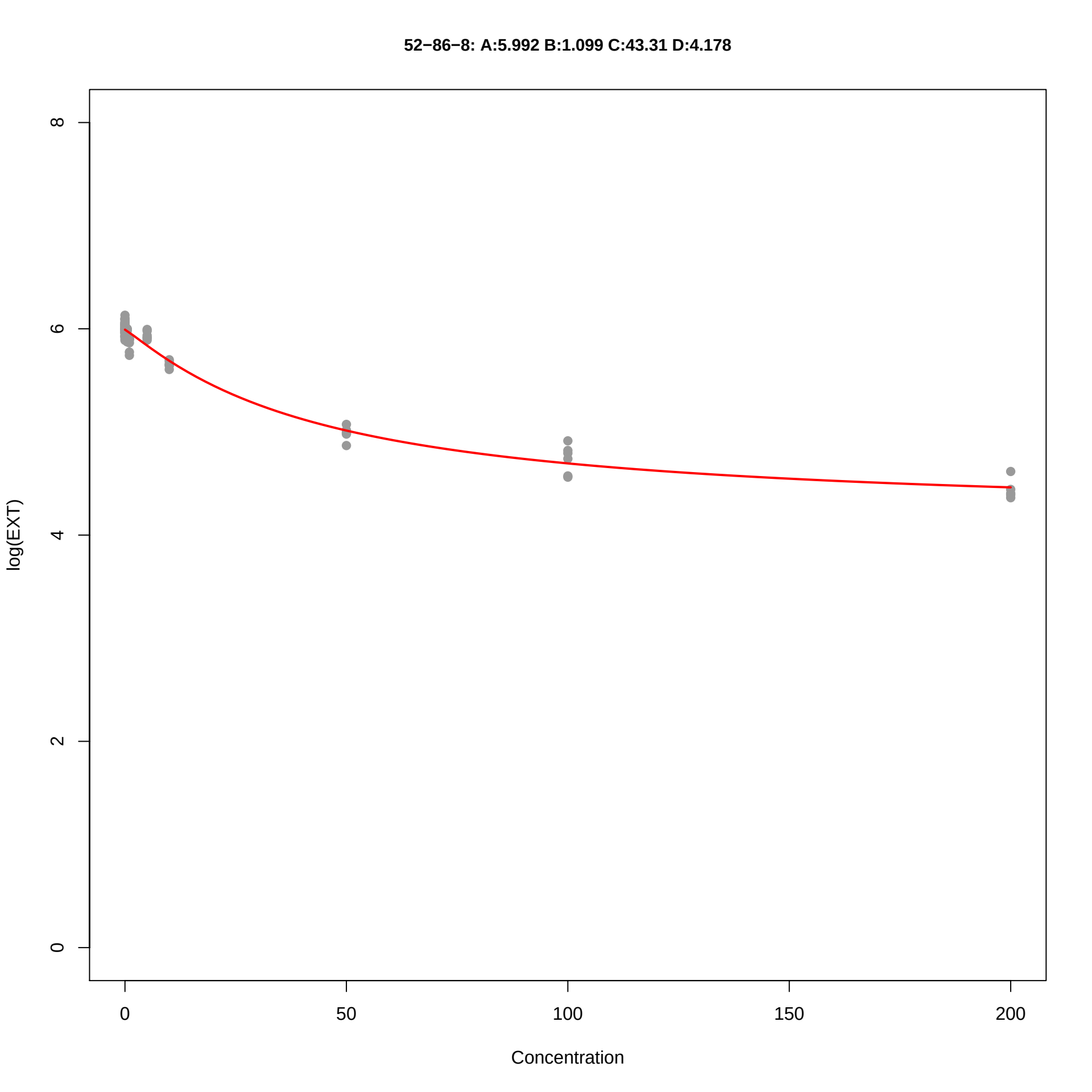
Concentration


52−86−8: A:5.992 B:1.099 C:43.31 D:4.178
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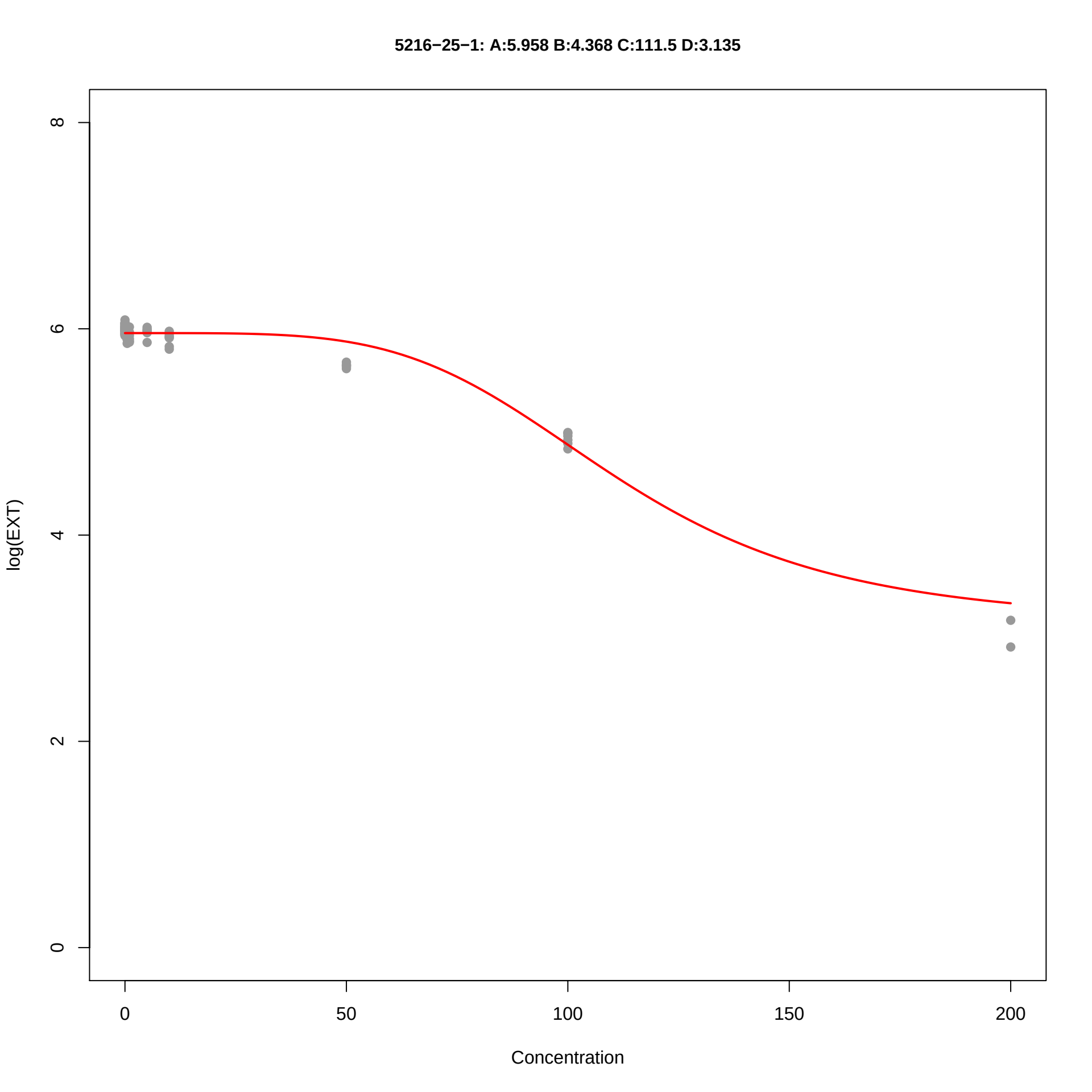
Concentration


5216−25−1: A:5.958 B:4.368 C:111.5 D:3.135
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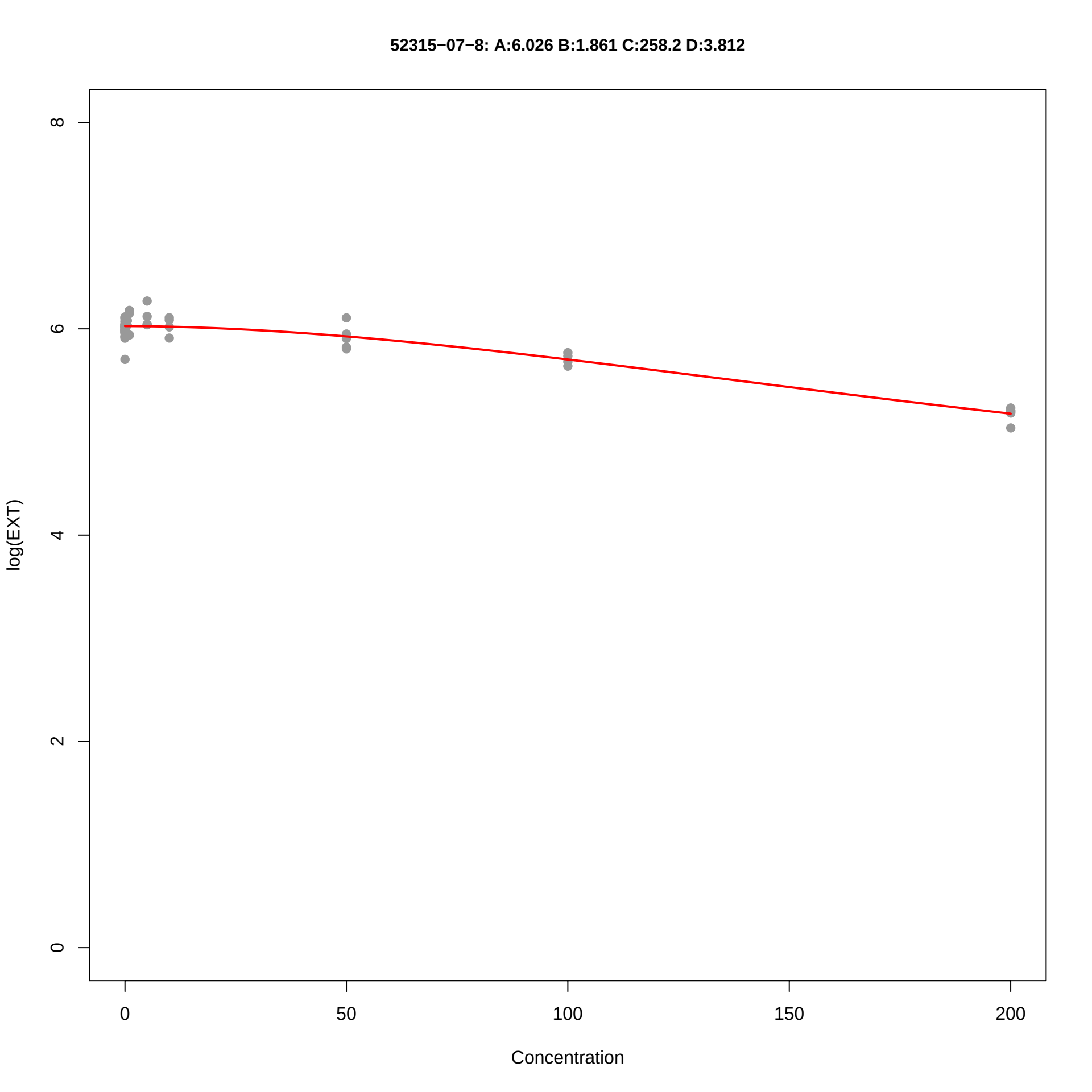
Concentration


52315−07−8: A:6.026 B:1.861 C:258.2 D:3.812
log(EXT)
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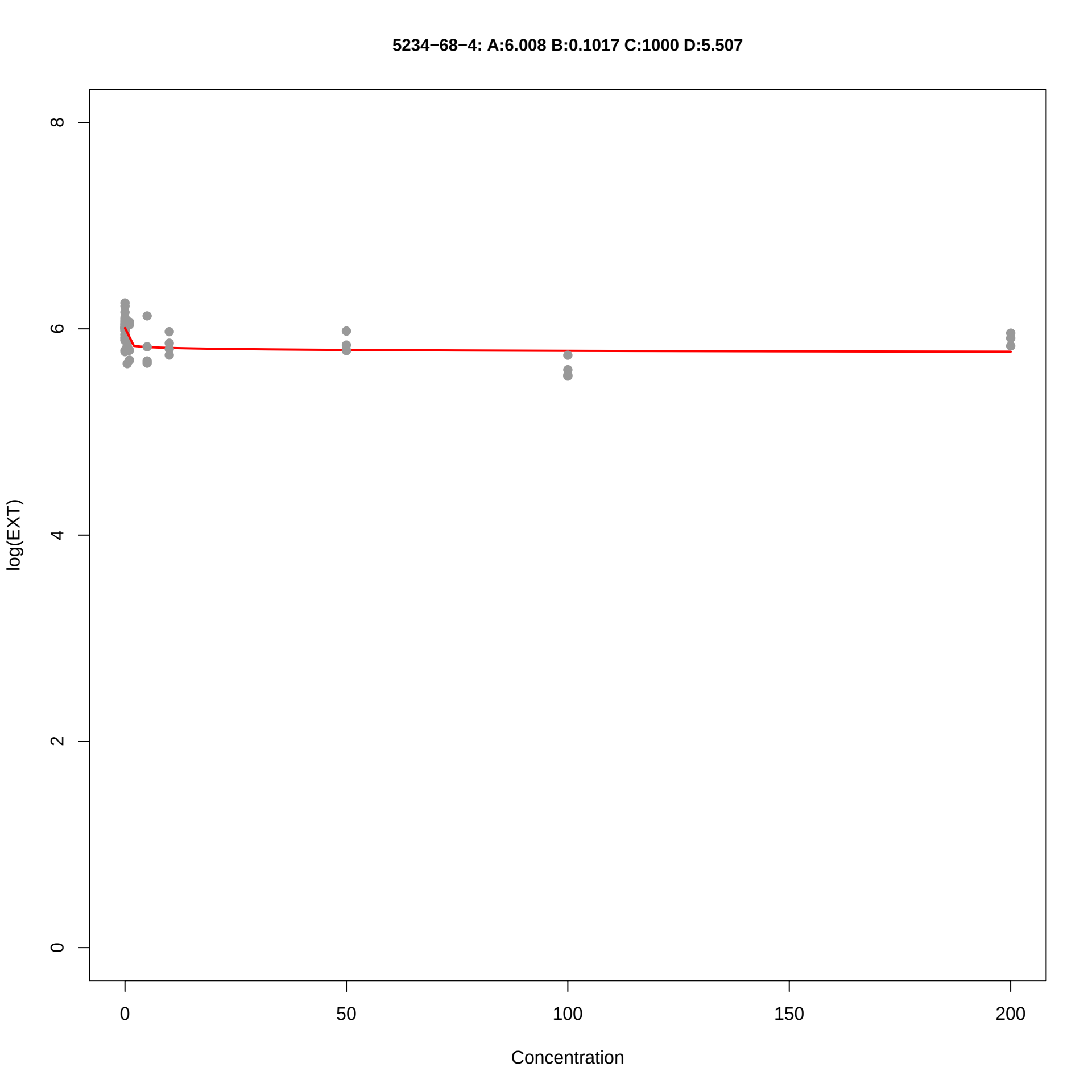
Concentration


5234−68−4: A:6.008 B:0.1017 C:1000 D:5.507
log(EXT)
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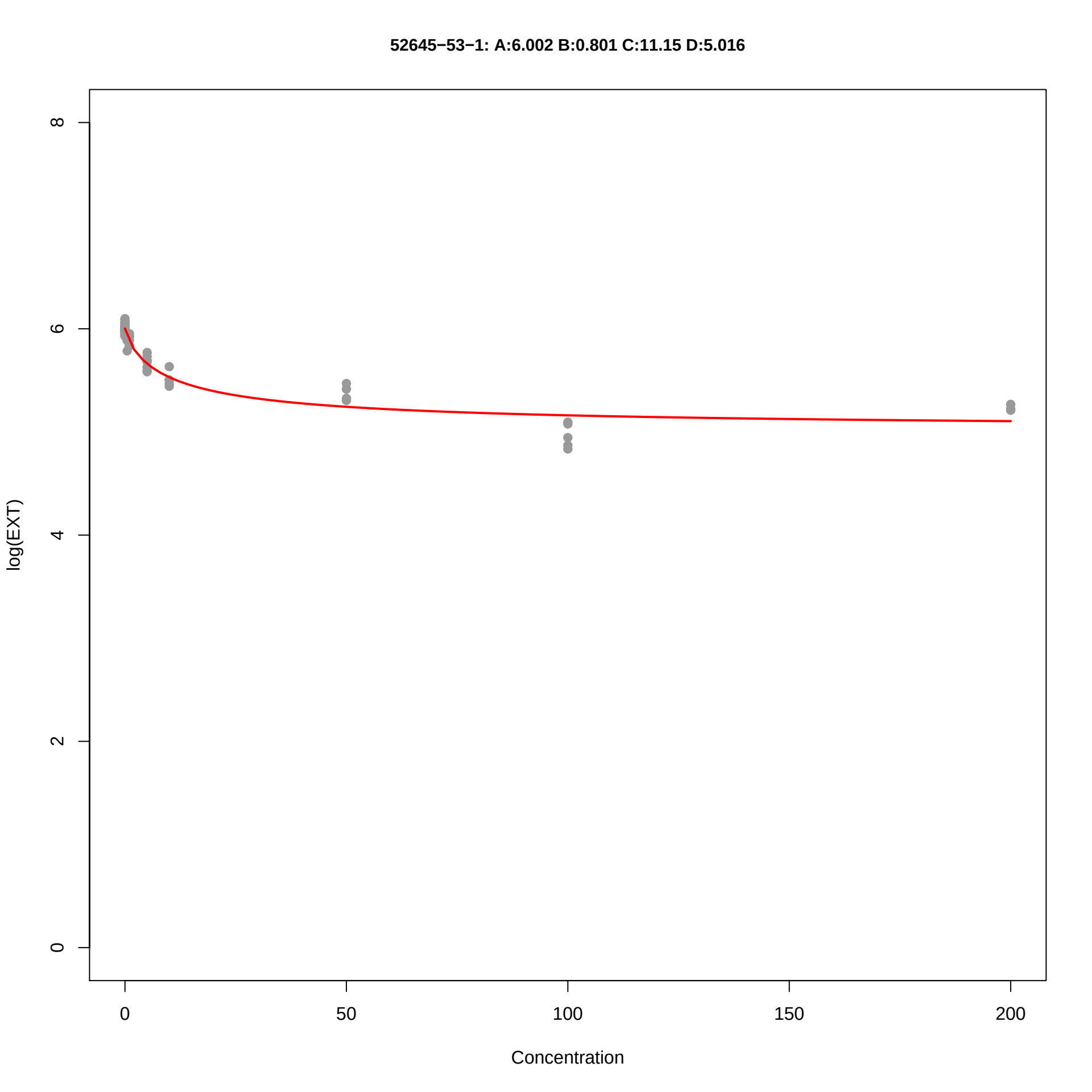
200
Concentration


52645−53−1: A:6.002 B:0.801 C:11.15 D:5.016
log(EXT)
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4
6
8
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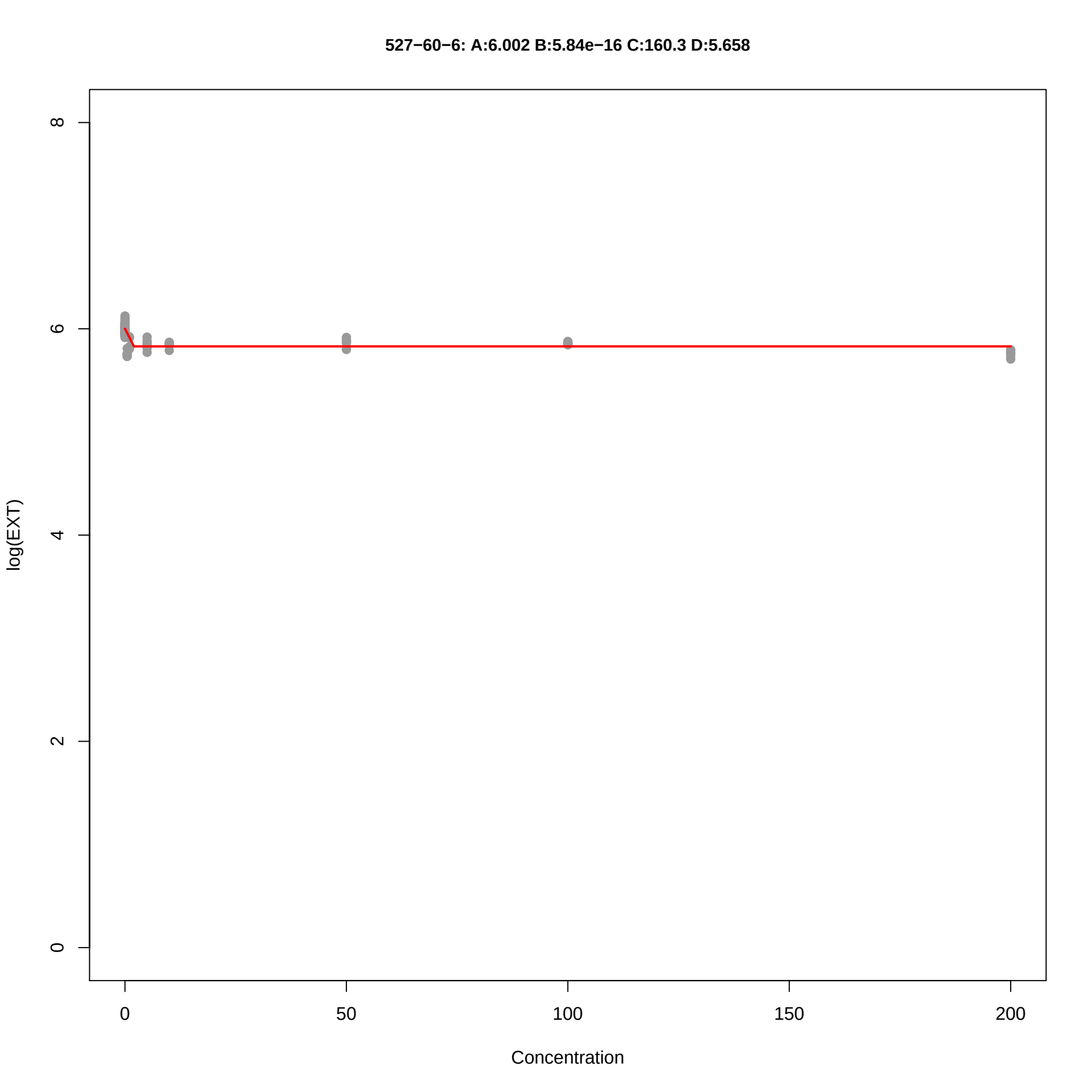
200
Concentration


527−60−6: A:6.002 B:5.84e−16 C:160.3 D:5.658
log(EXT)
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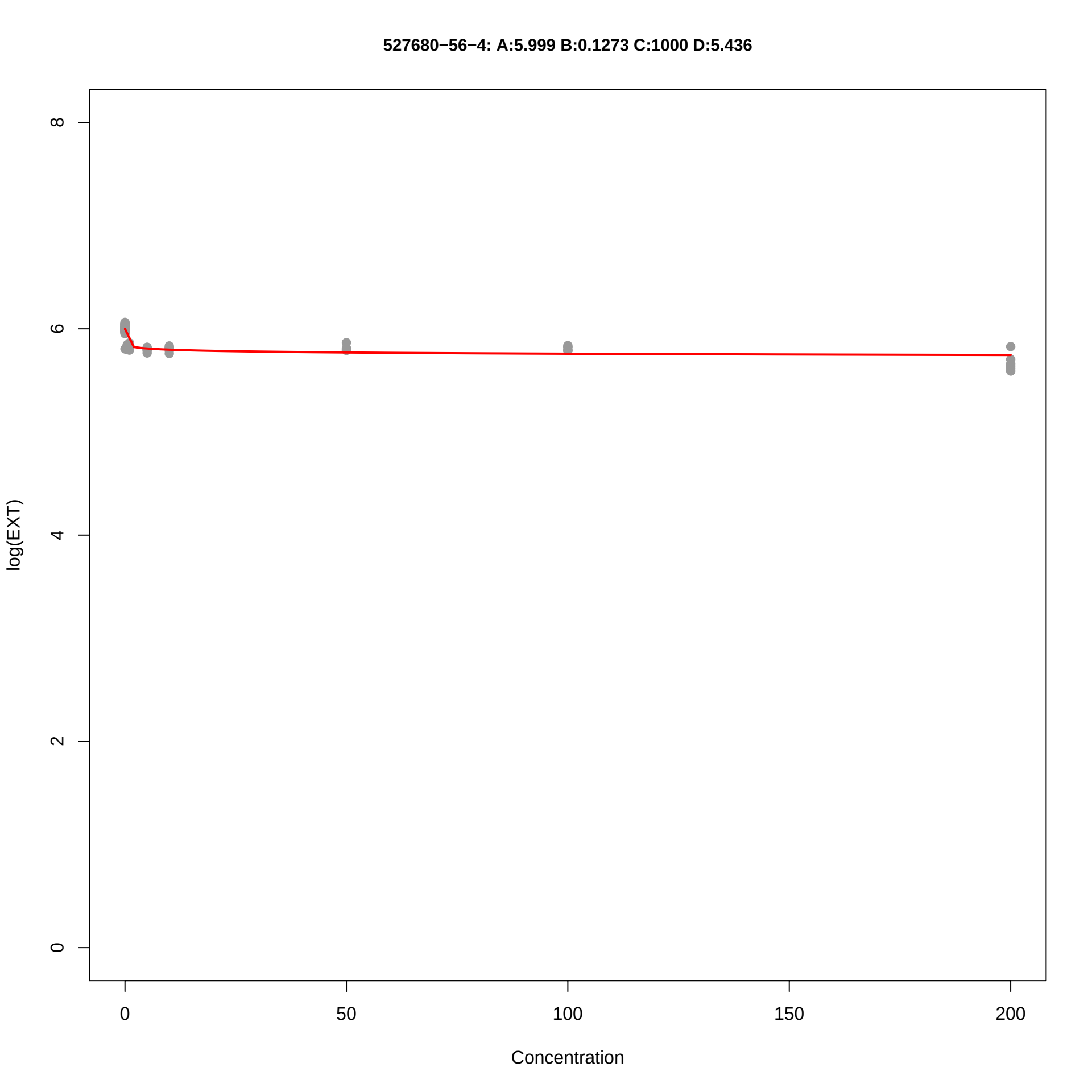
2
4
6
8
0
50
100
150
200
Concentration


527680−56−4: A:5.999 B:0.1273 C:1000 D:5.436
log(EXT)
8
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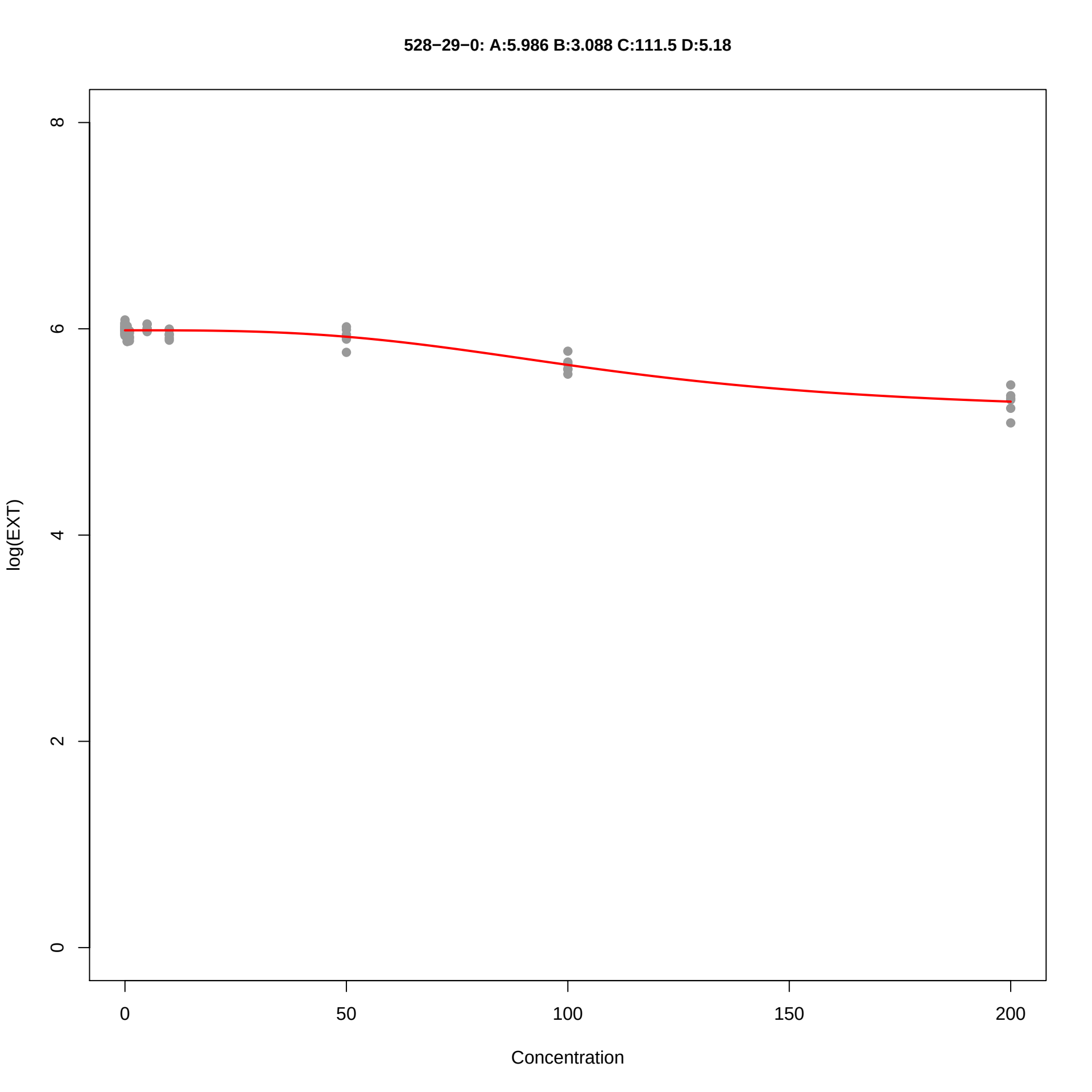
200
Concentration


528−29−0: A:5.986 B:3.088 C:111.5 D:5.18
log(EXT)
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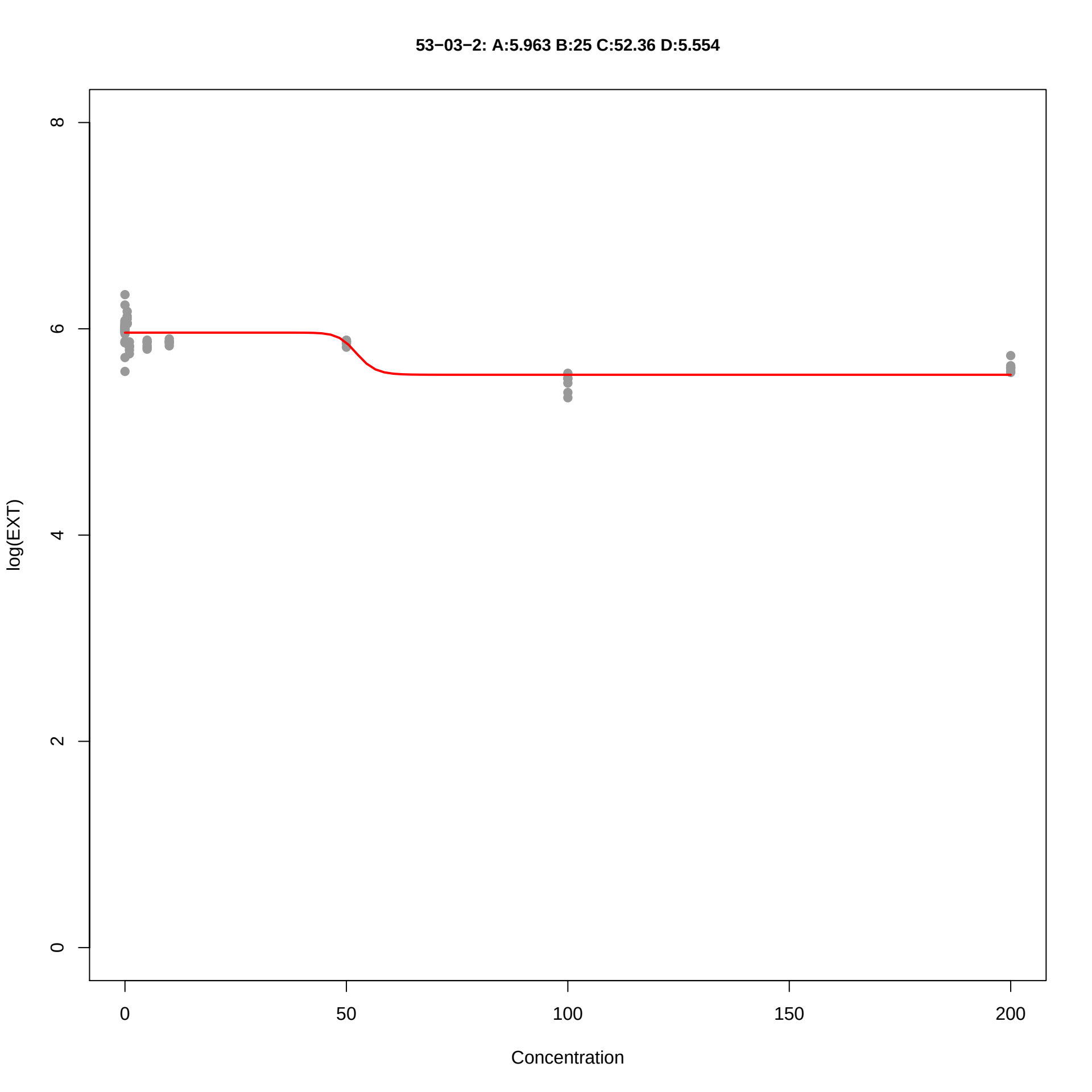
Concentration


53−03−2: A:5.963 B:25 C:52.36 D:5.554
log(EXT)
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6
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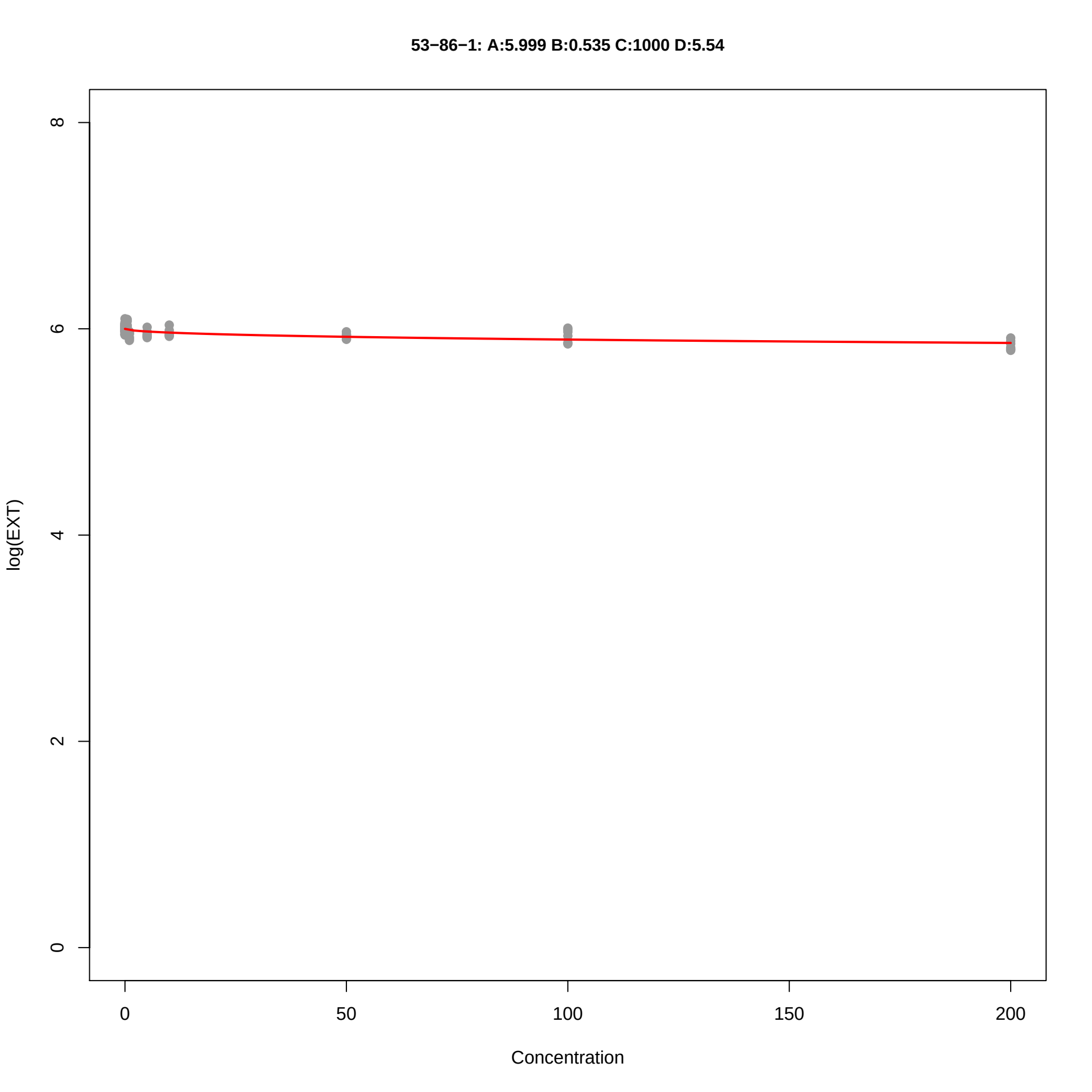
Concentration


53−86−1: A:5.999 B:0.535 C:1000 D:5.54
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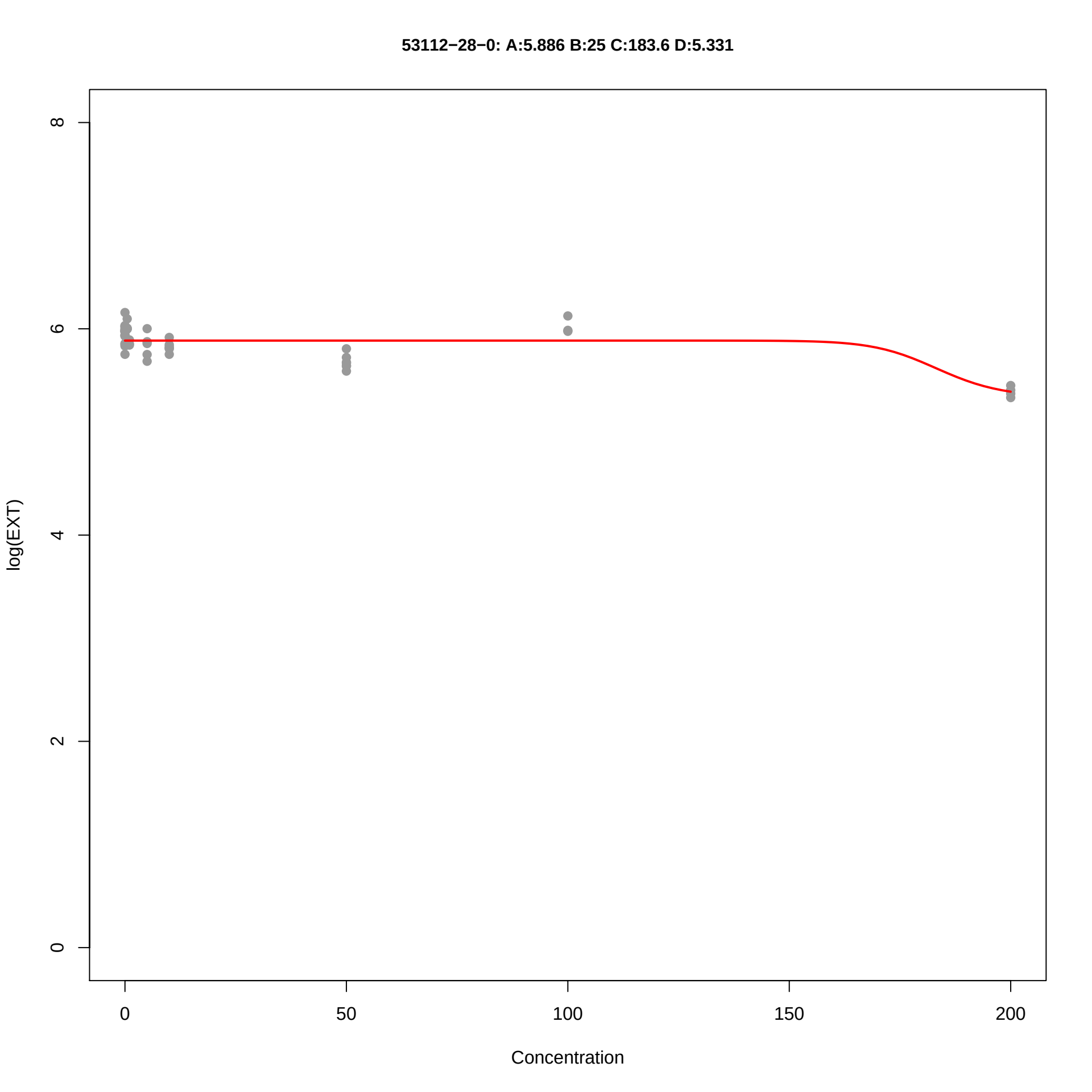
53112−28−0: A:5.886 B:25 C:183.6 D:5.331
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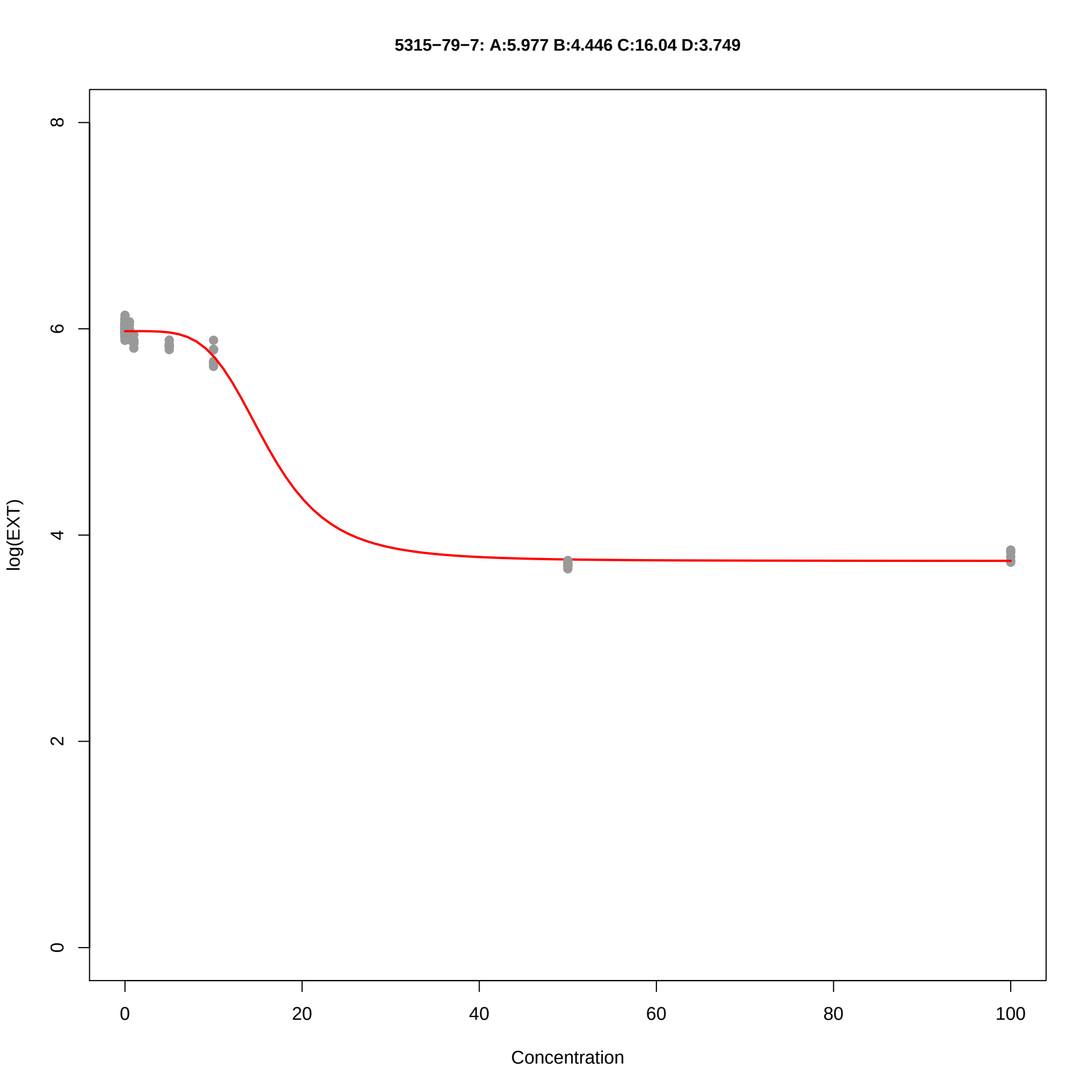
Concentration


5315−79−7: A:5.977 B:4.446 C:16.04 D:3.749
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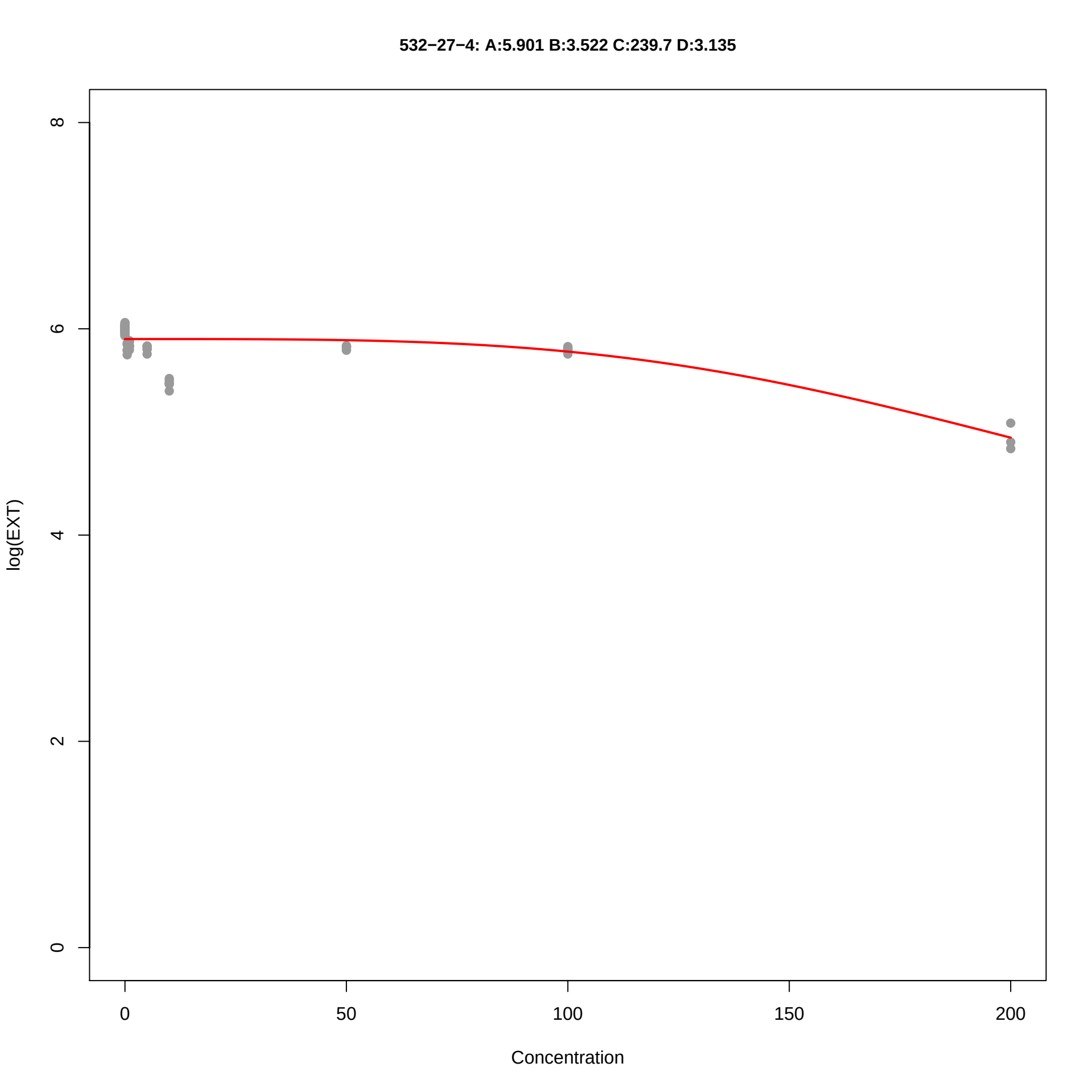
532−27−4: A:5.901 B:3.522 C:239.7 D:3.135
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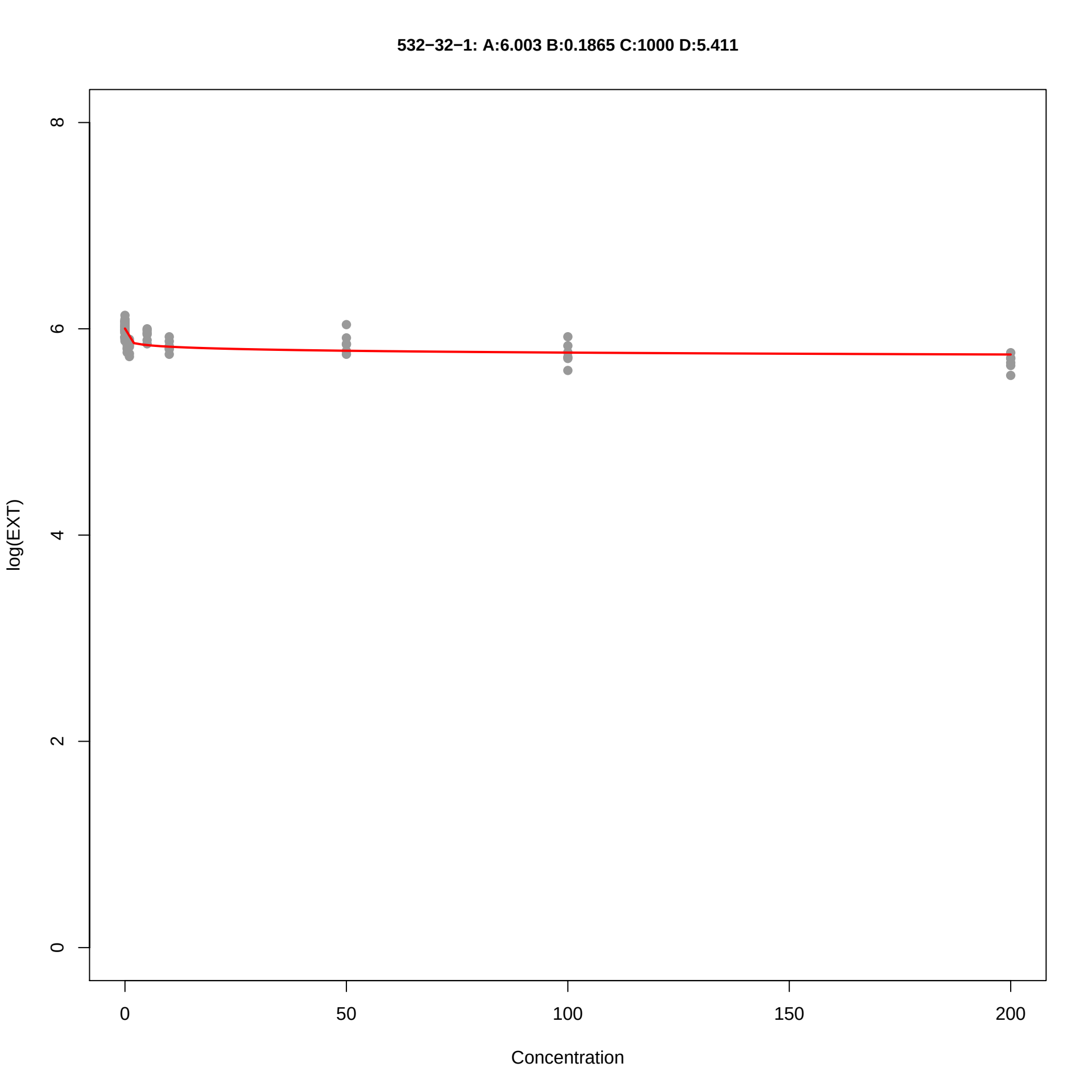
532−32−1: A:6.003 B:0.1865 C:1000 D:5.411
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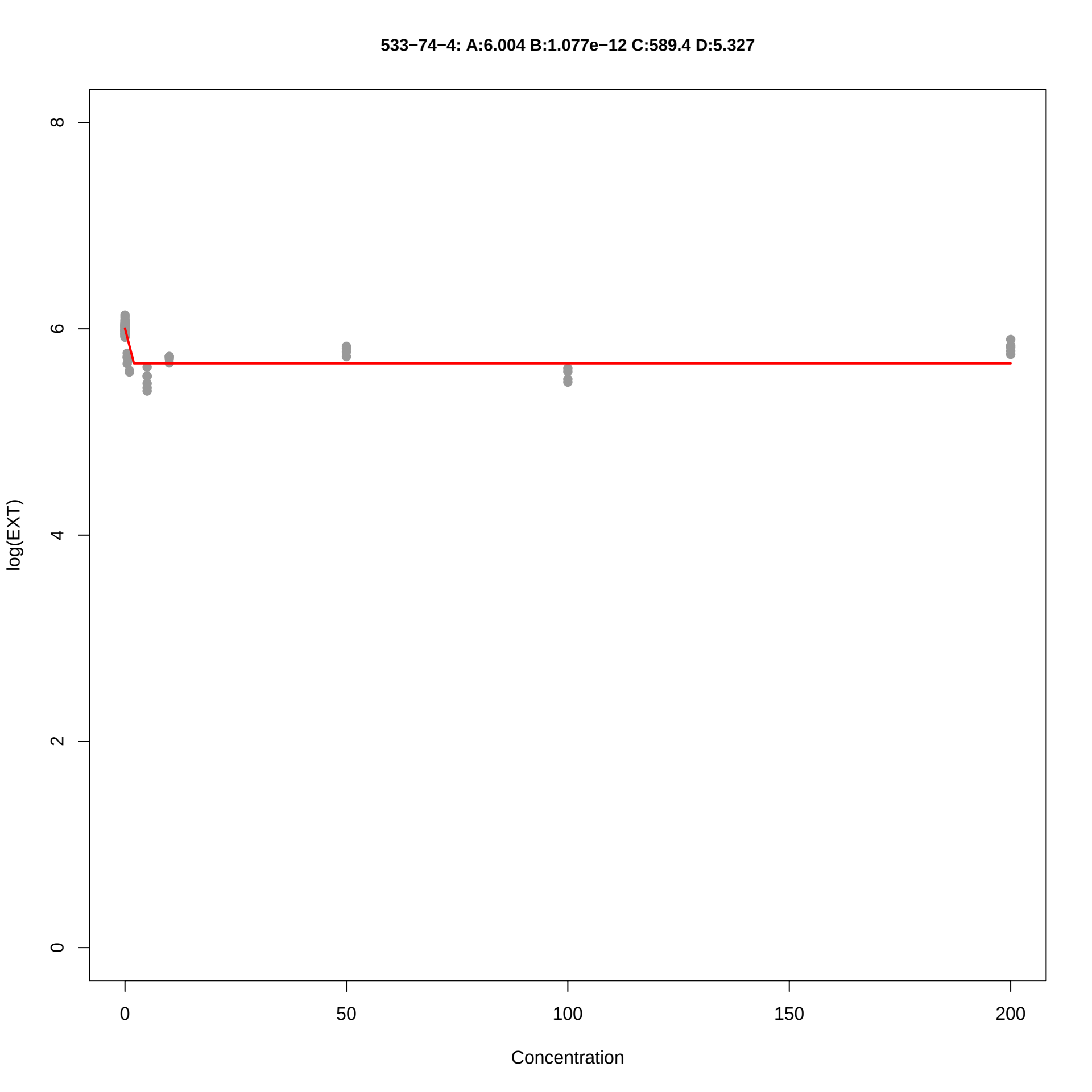
533−74−4: A:6.004 B:1.077e−12 C:589.4 D:5.327
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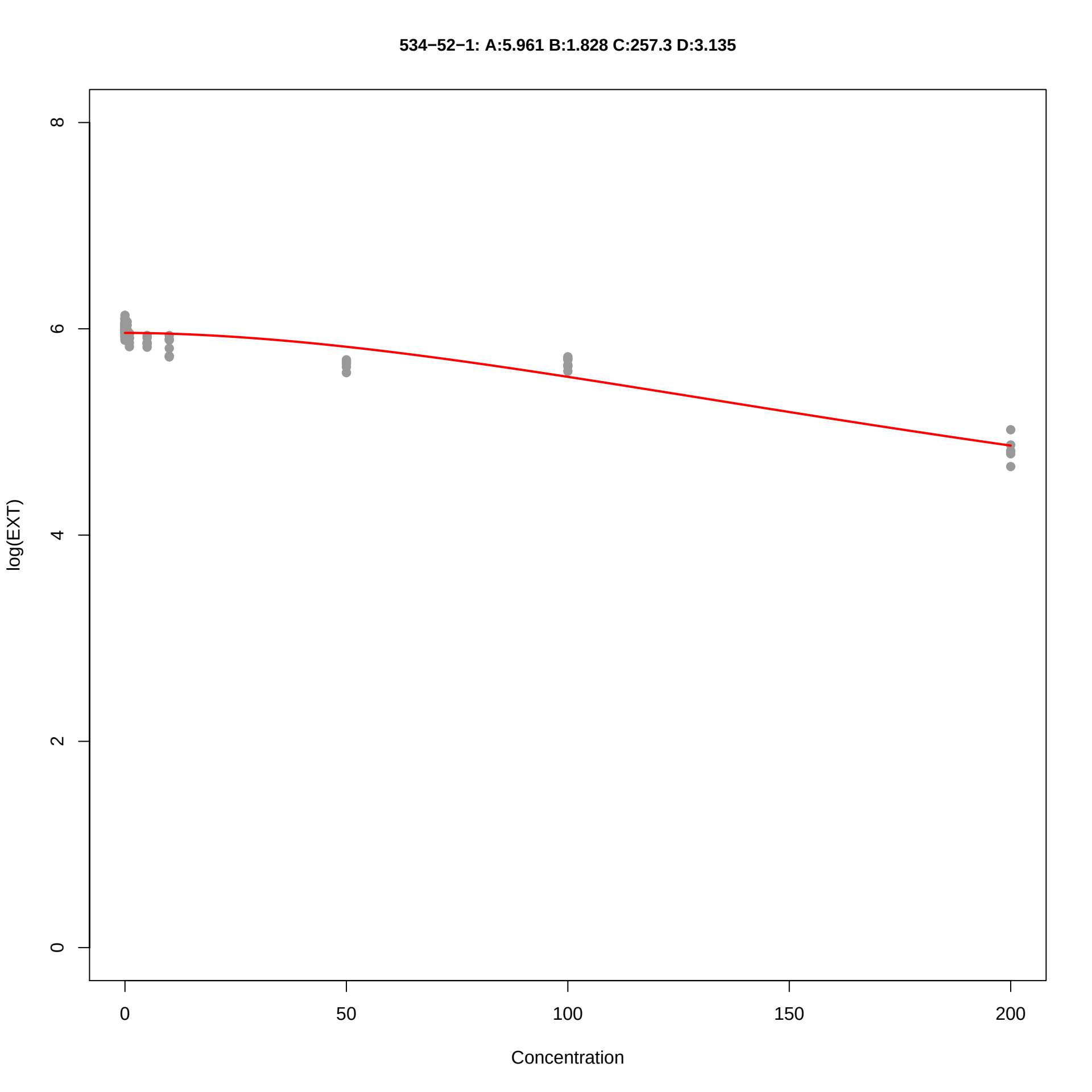
Concentration


534−52−1: A:5.961 B:1.828 C:257.3 D:3.135
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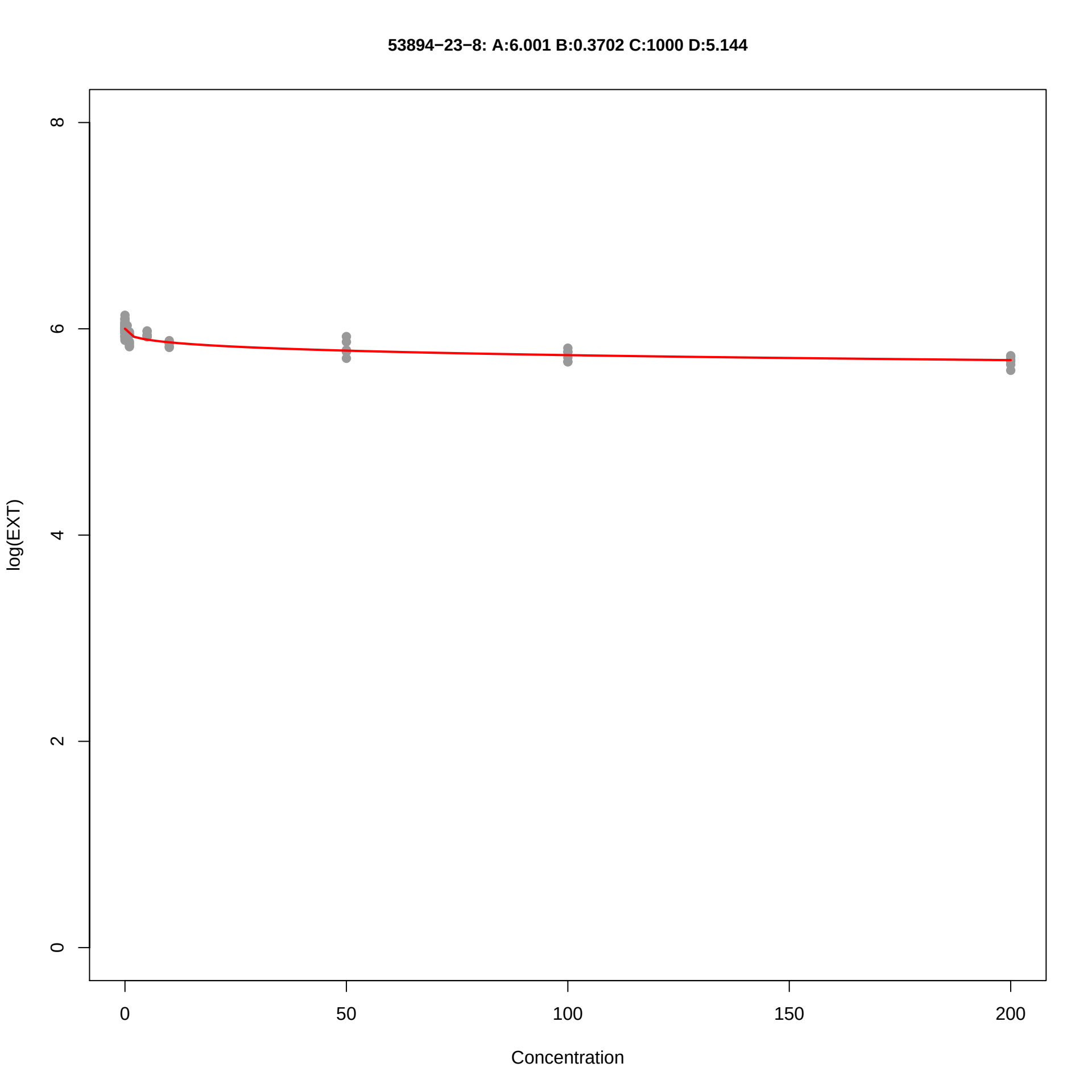
Concentration


53894−23−8: A:6.001 B:0.3702 C:1000 D:5.144
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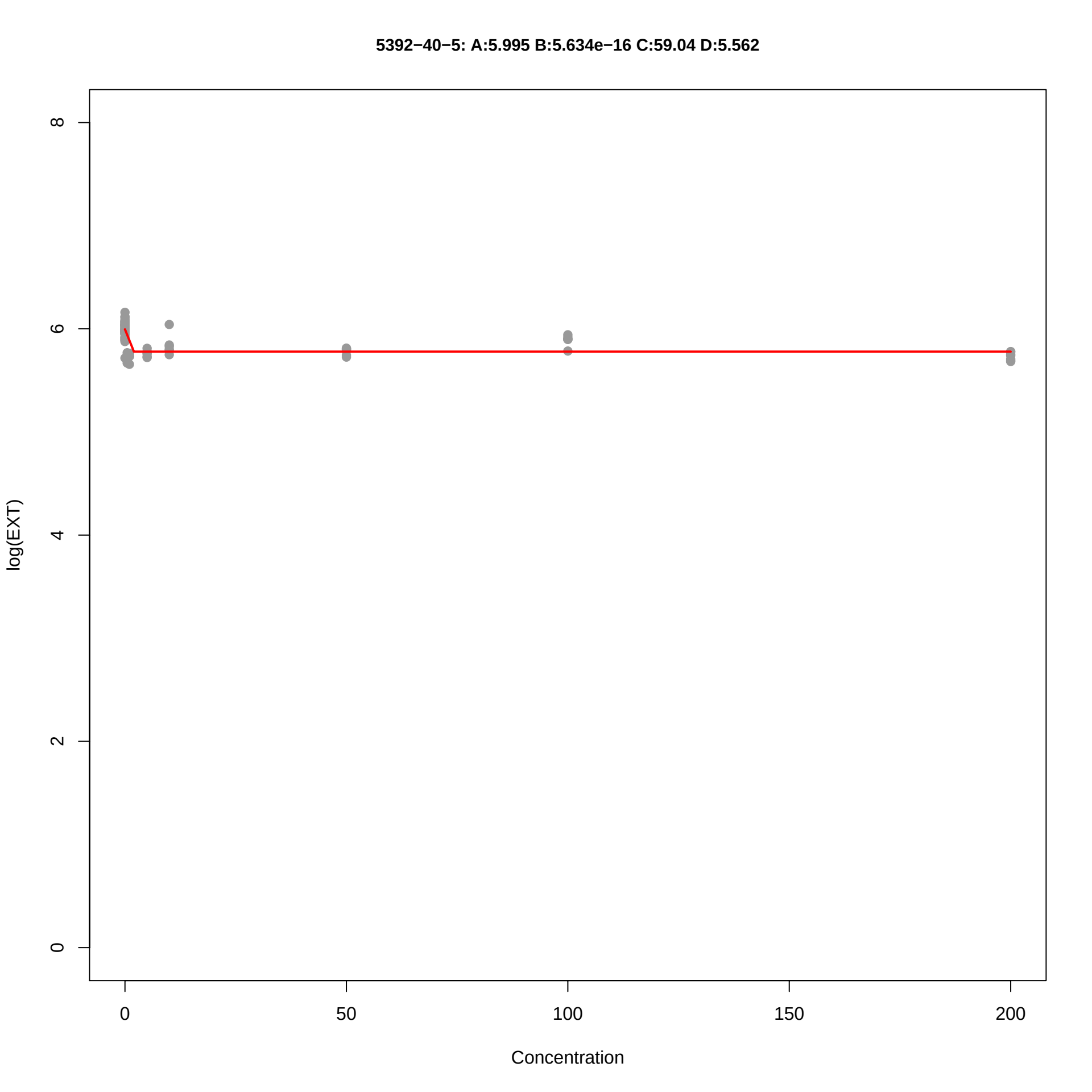
Concentration


5392−40−5: A:5.995 B:5.634e−16 C:59.04 D:5.562
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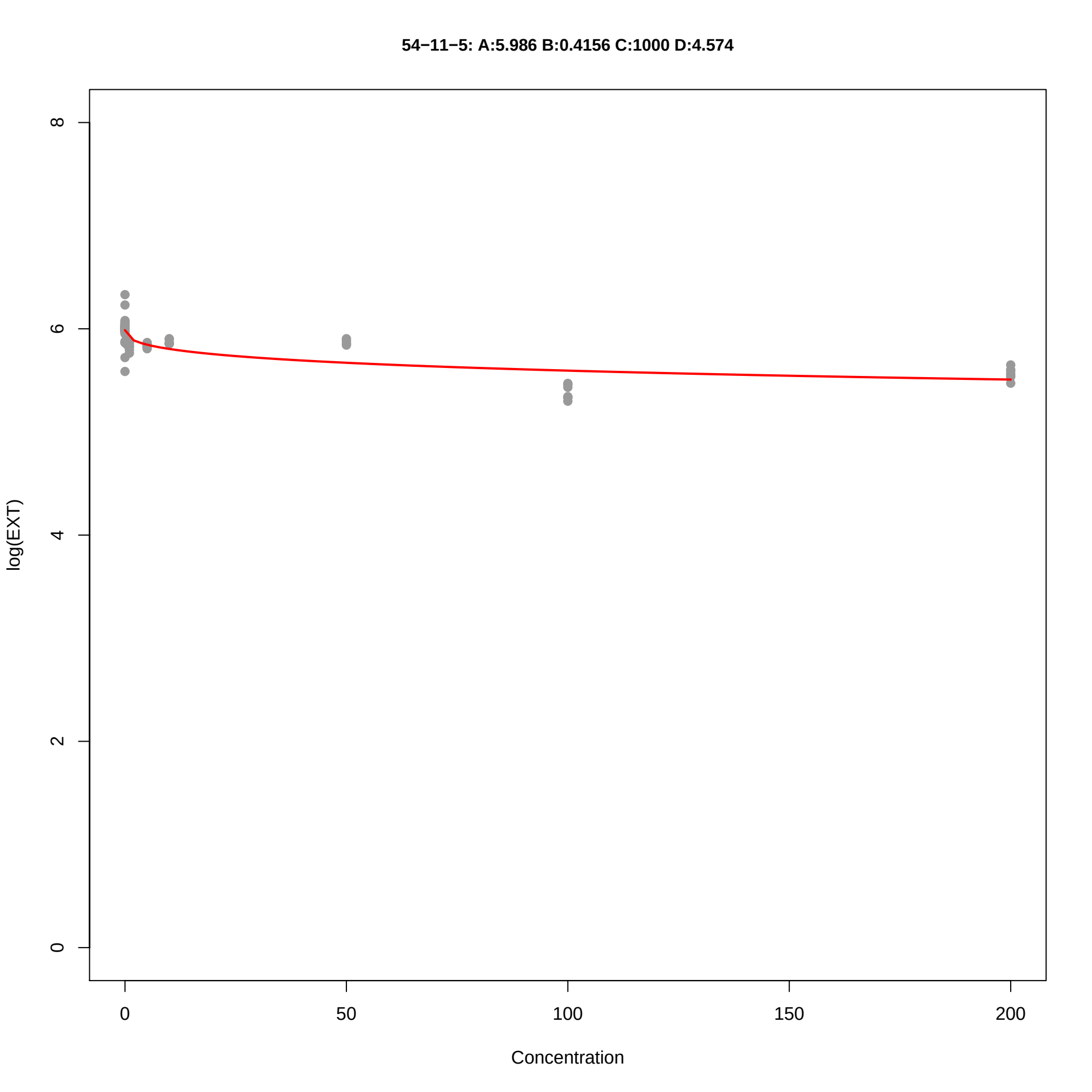
Concentration


54−11−5: A:5.986 B:0.4156 C:1000 D:4.574
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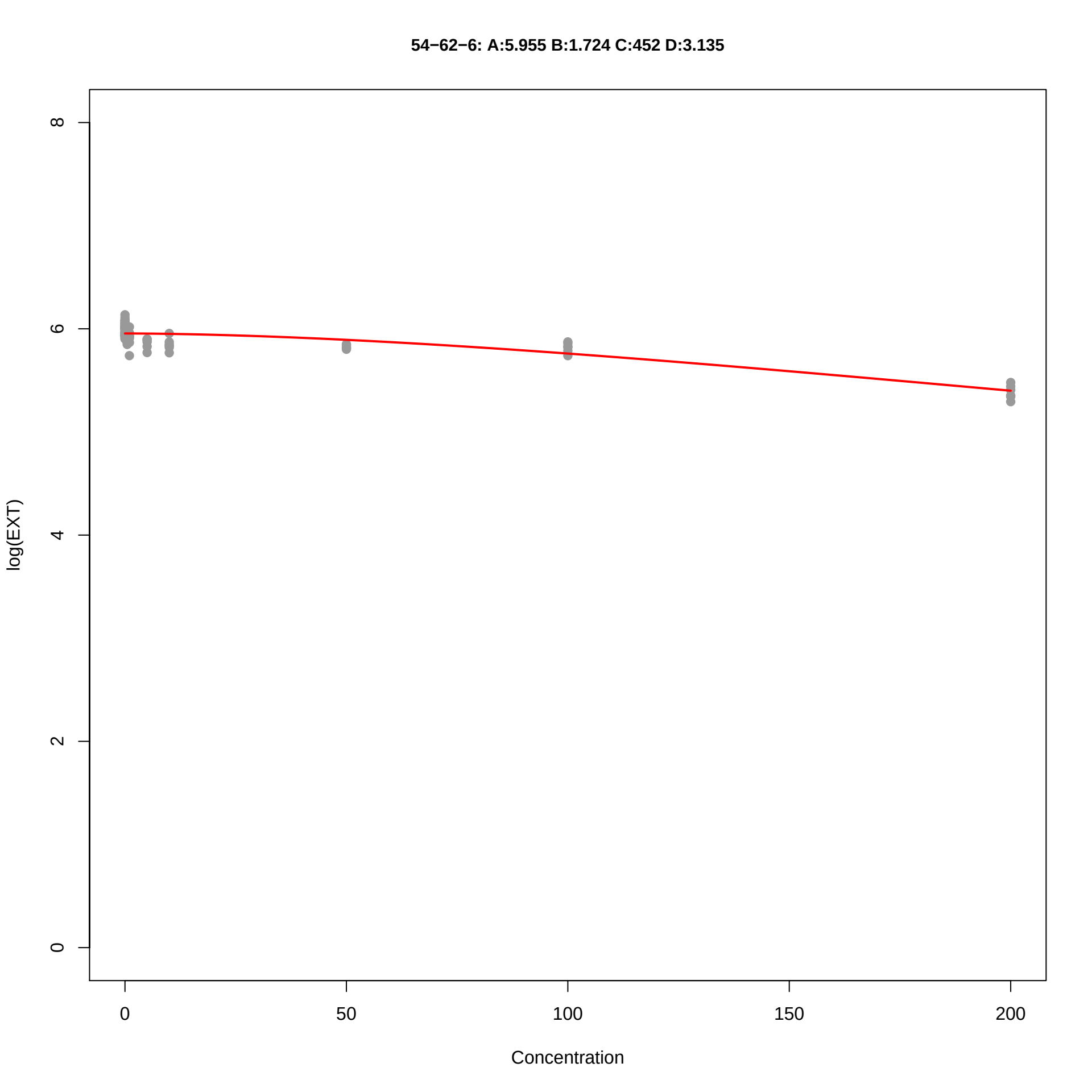
Concentration


54−62−6: A:5.955 B:1.724 C:452 D:3.135
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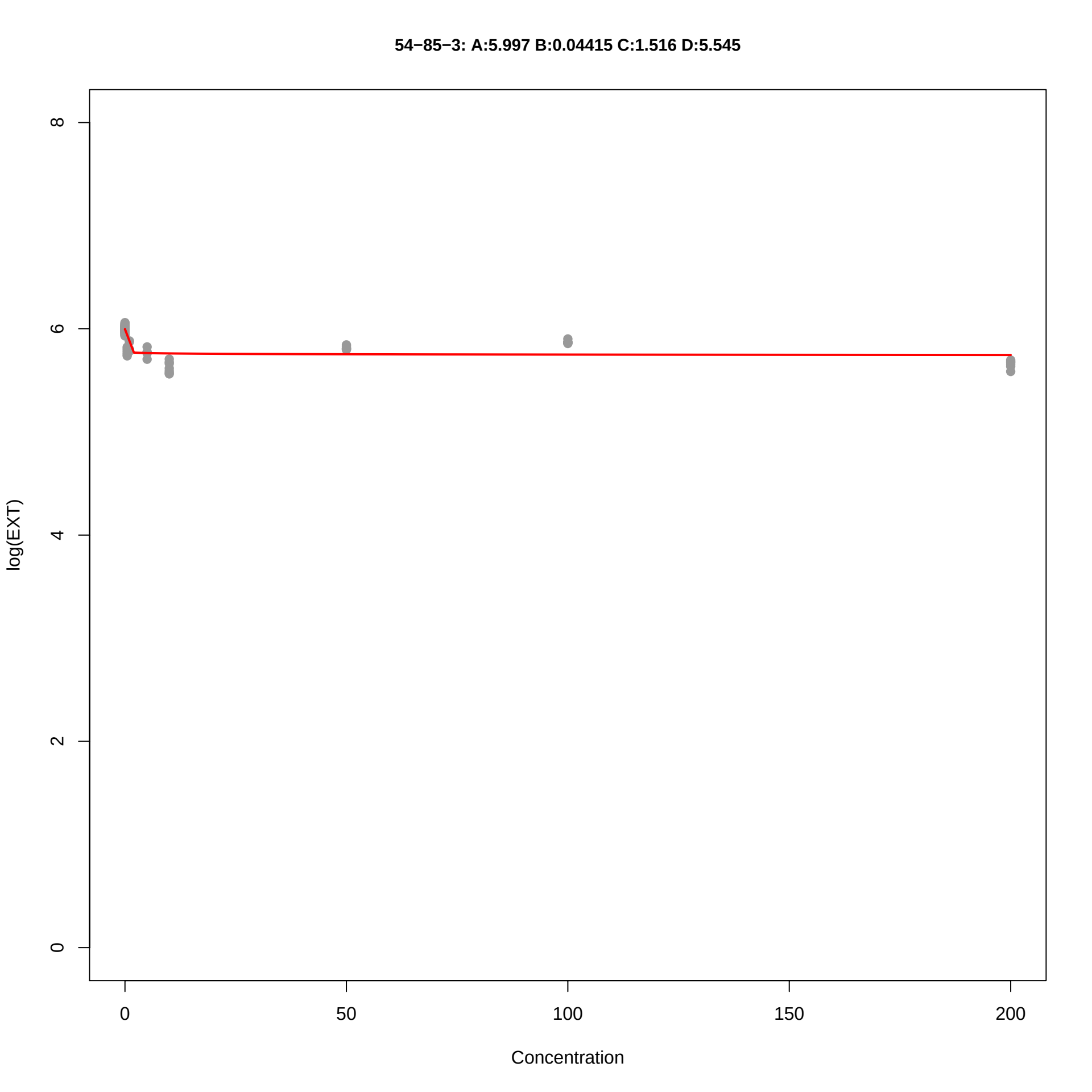
Concentration


54−85−3: A:5.997 B:0.04415 C:1.516 D:5.545
log(EXT)
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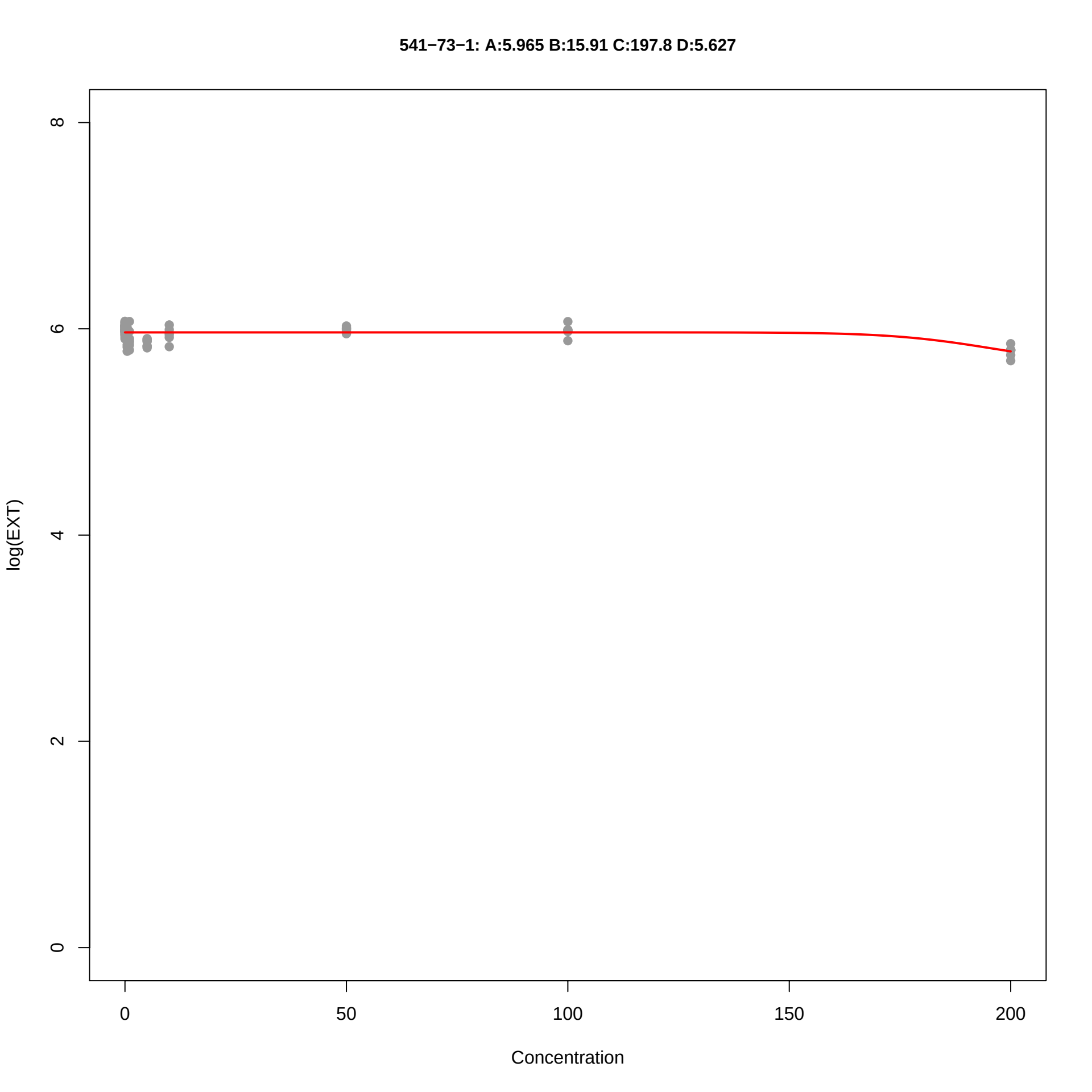
Concentration


541−73−1: A:5.965 B:15.91 C:197.8 D:5.627
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100
150
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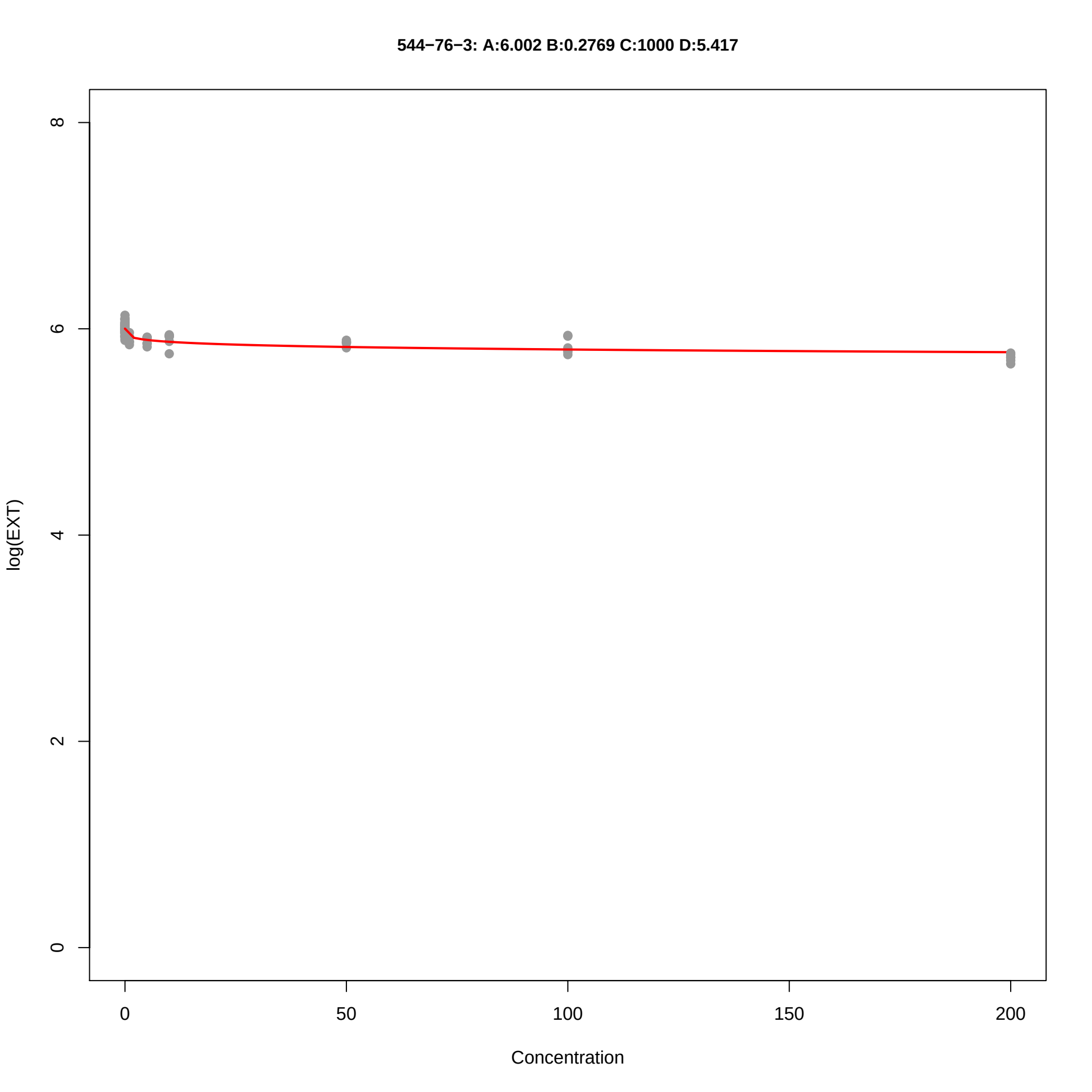
Concentration


544−76−3: A:6.002 B:0.2769 C:1000 D:5.417
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8
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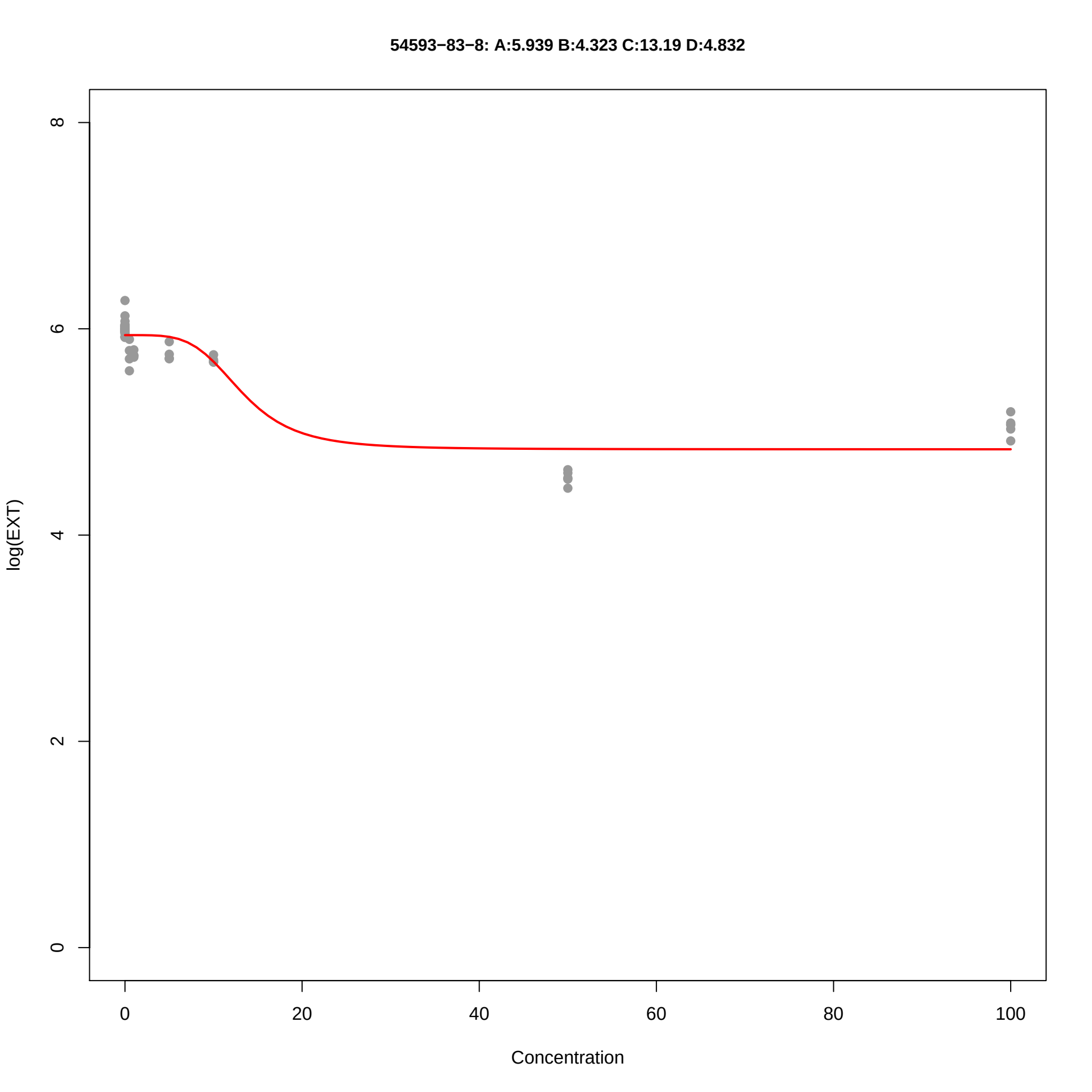
100
150
200
Concentration


54593−83−8: A:5.939 B:4.323 C:13.19 D:4.832
log(EXT)
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8
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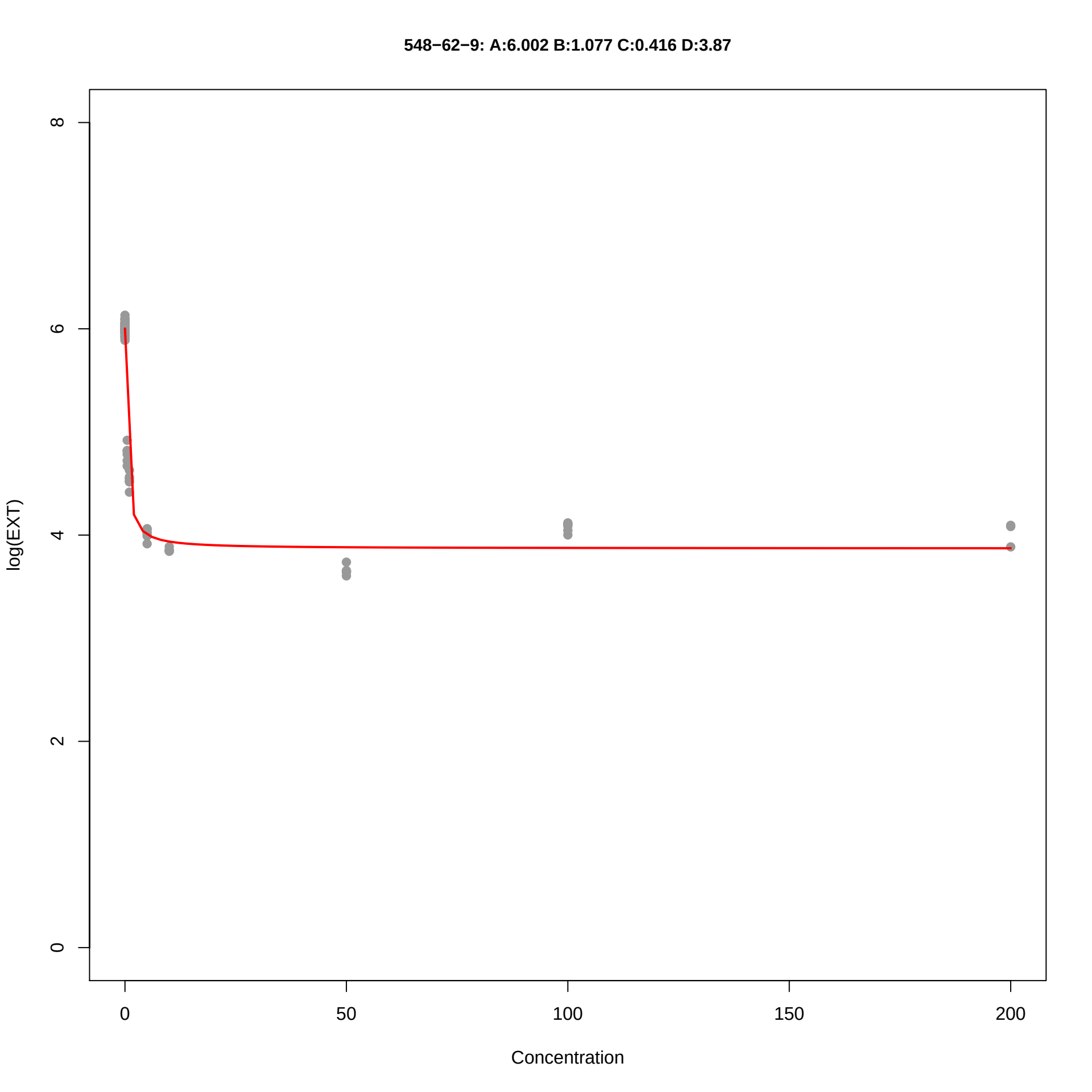
60
80
100
Concentration


548−62−9: A:6.002 B:1.077 C:0.416 D:3.87
log(EXT)
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2
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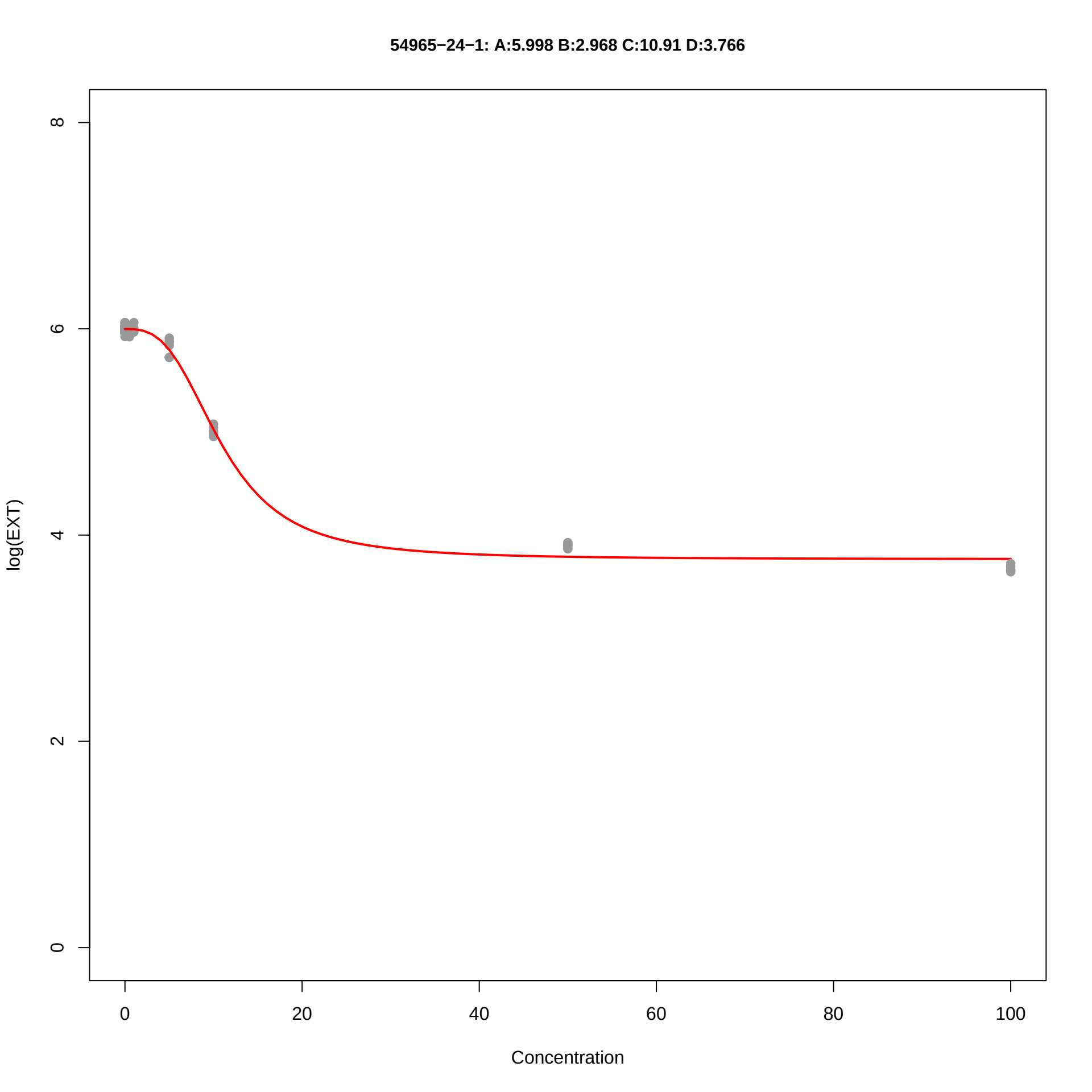
6
8
0
50
100
150
200
Concentration


54965−24−1: A:5.998 B:2.968 C:10.91 D:3.766
log(EXT)
0
2
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8
0
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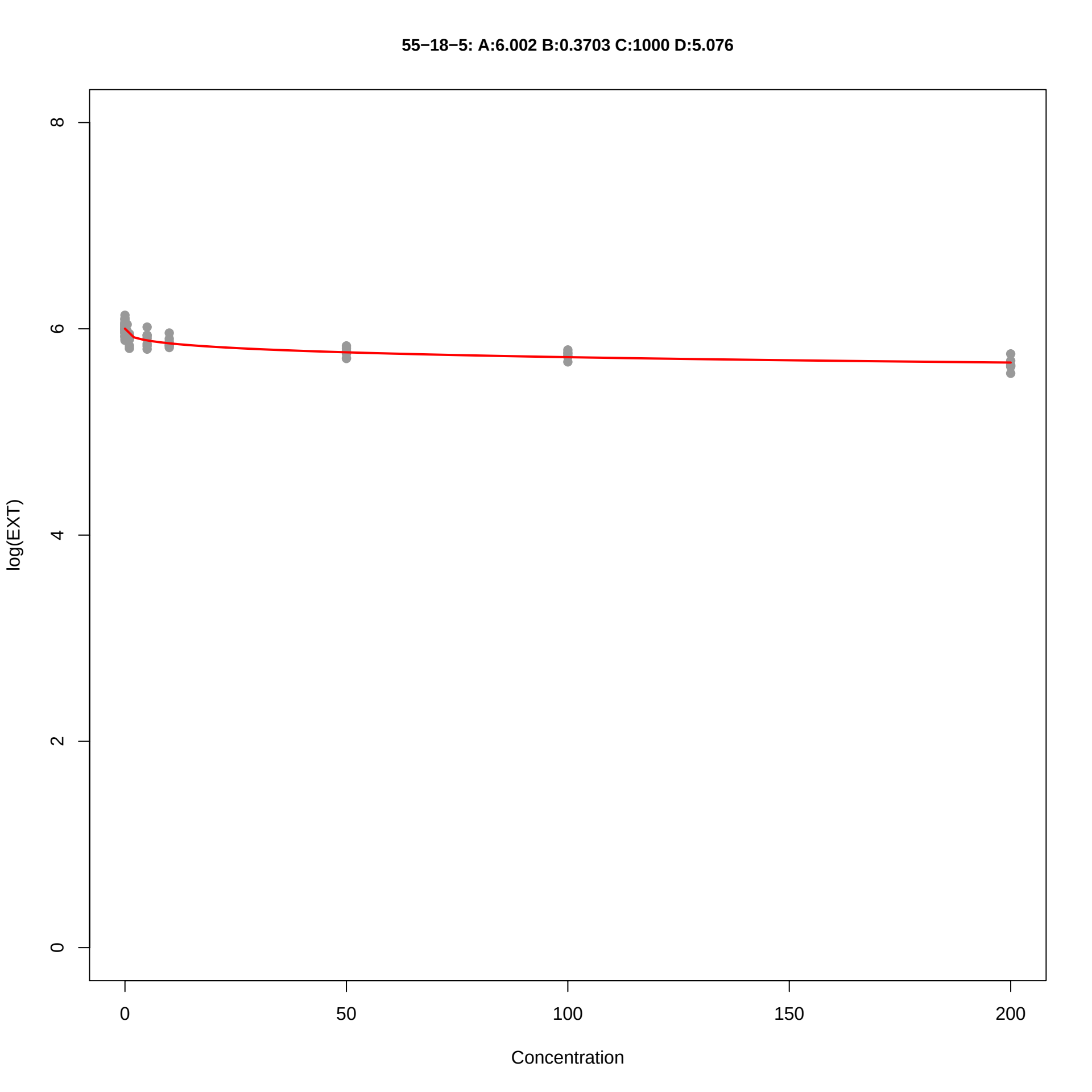
80
100
Concentration


55−18−5: A:6.002 B:0.3703 C:1000 D:5.076
log(EXT)
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8
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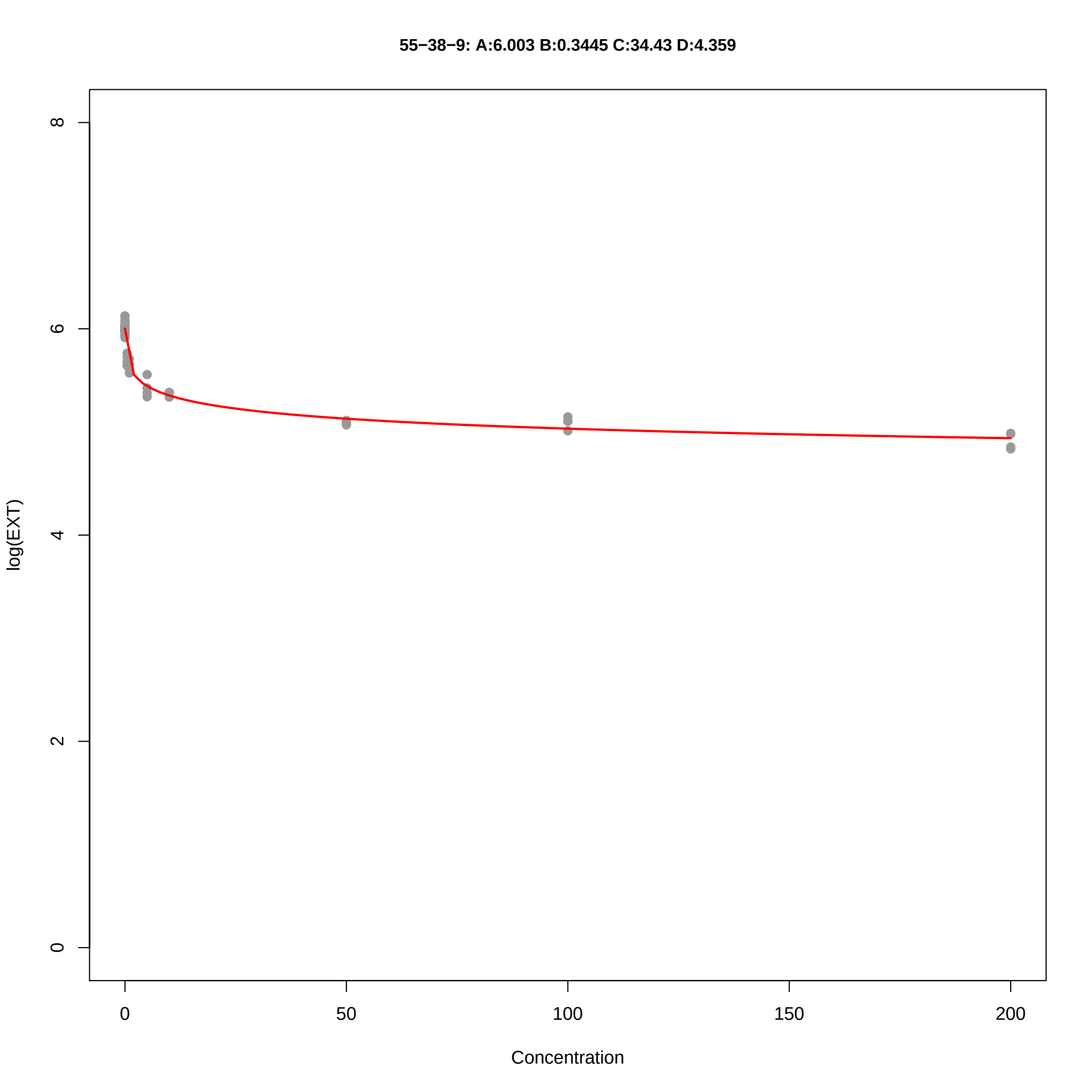
100
150
200
Concentration


55−38−9: A:6.003 B:0.3445 C:34.43 D:4.359
log(EXT)
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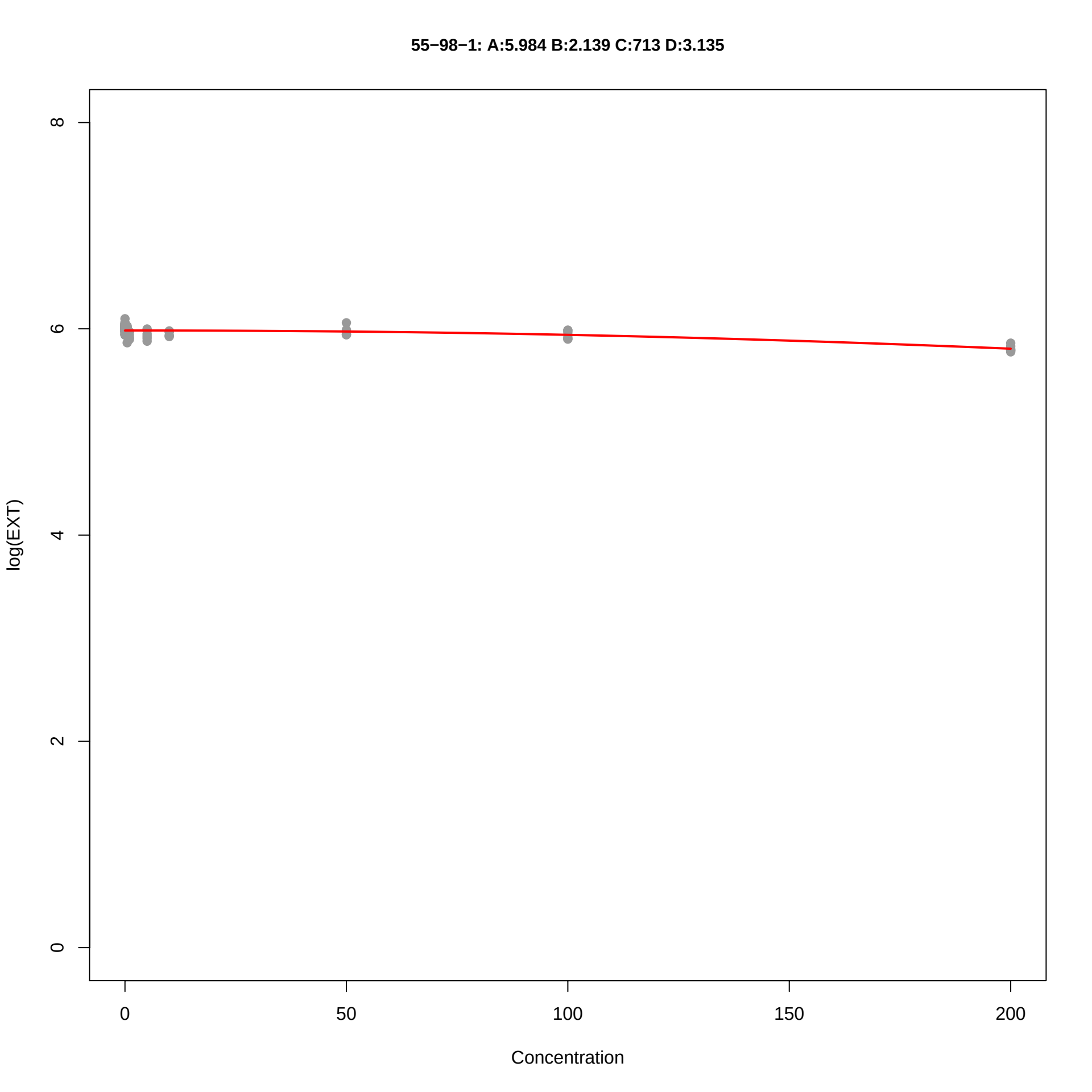
6
8
0
50
100
150
200
Concentration


55−98−1: A:5.984 B:2.139 C:713 D:3.135
log(EXT)
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6
8
0
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100
150
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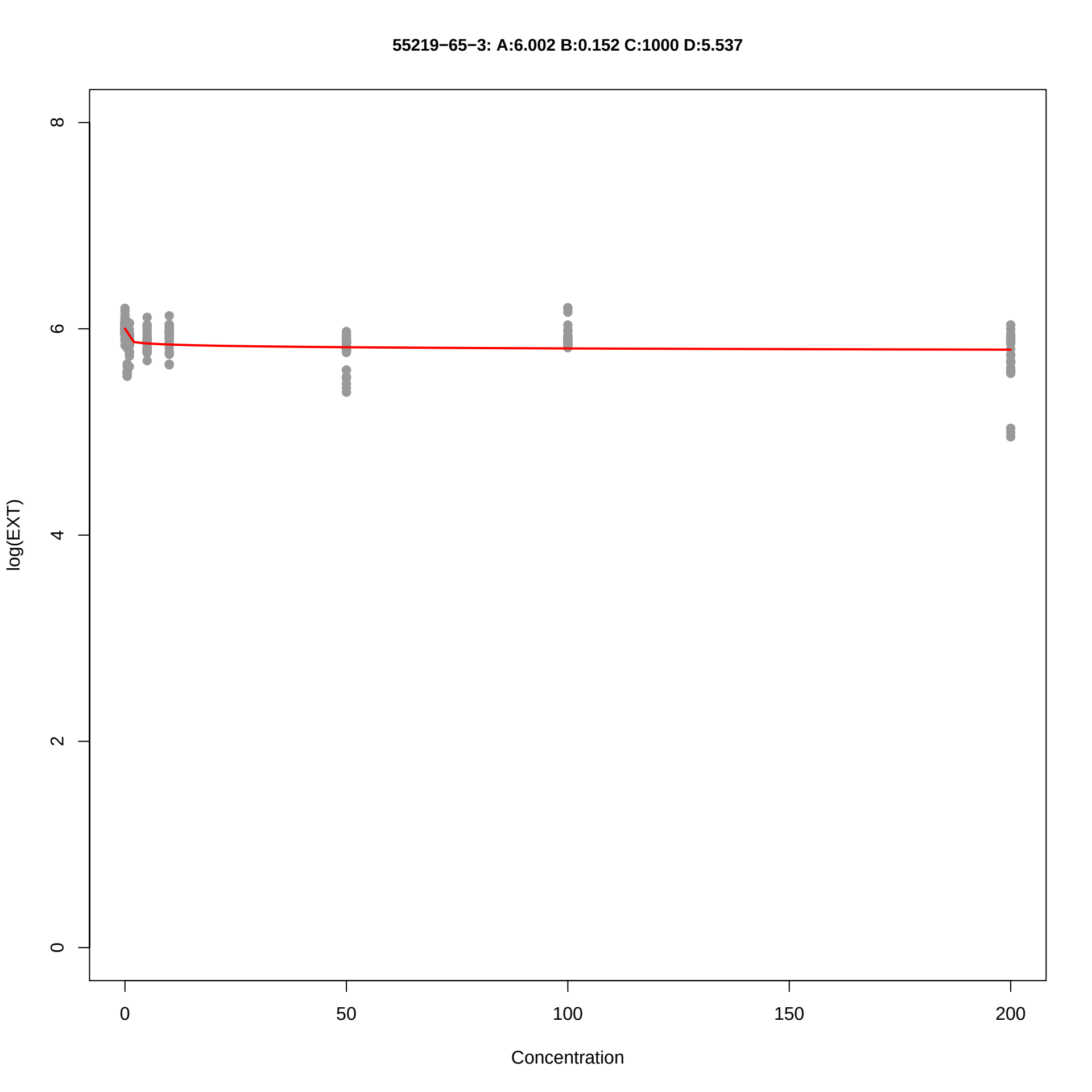
Concentration


55219−65−3: A:6.002 B:0.152 C:1000 D:5.537
log(EXT)
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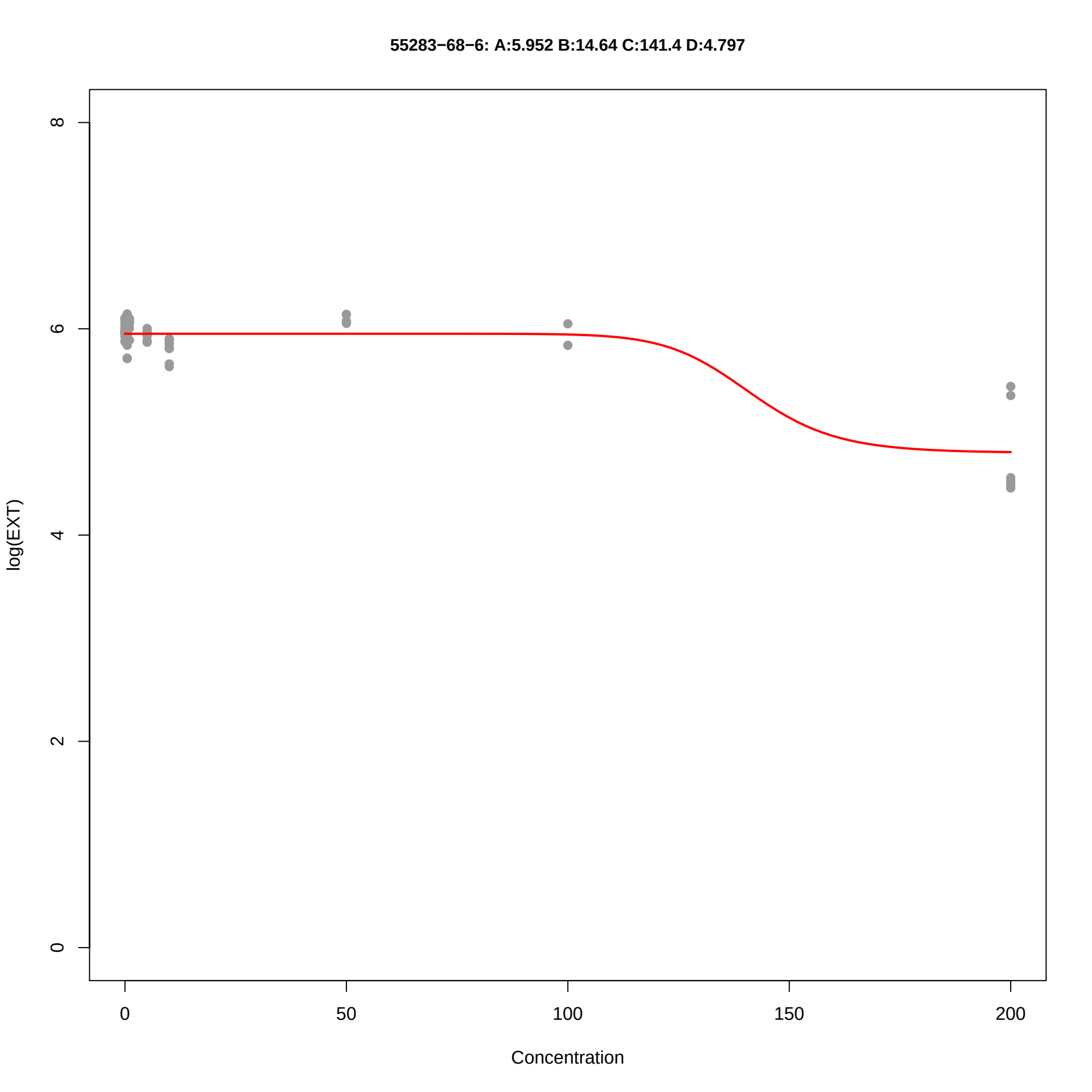
2
4
6
8
0
50
100
150
200
Concentration


55283−68−6: A:5.952 B:14.64 C:141.4 D:4.797
log(EXT)
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6
8
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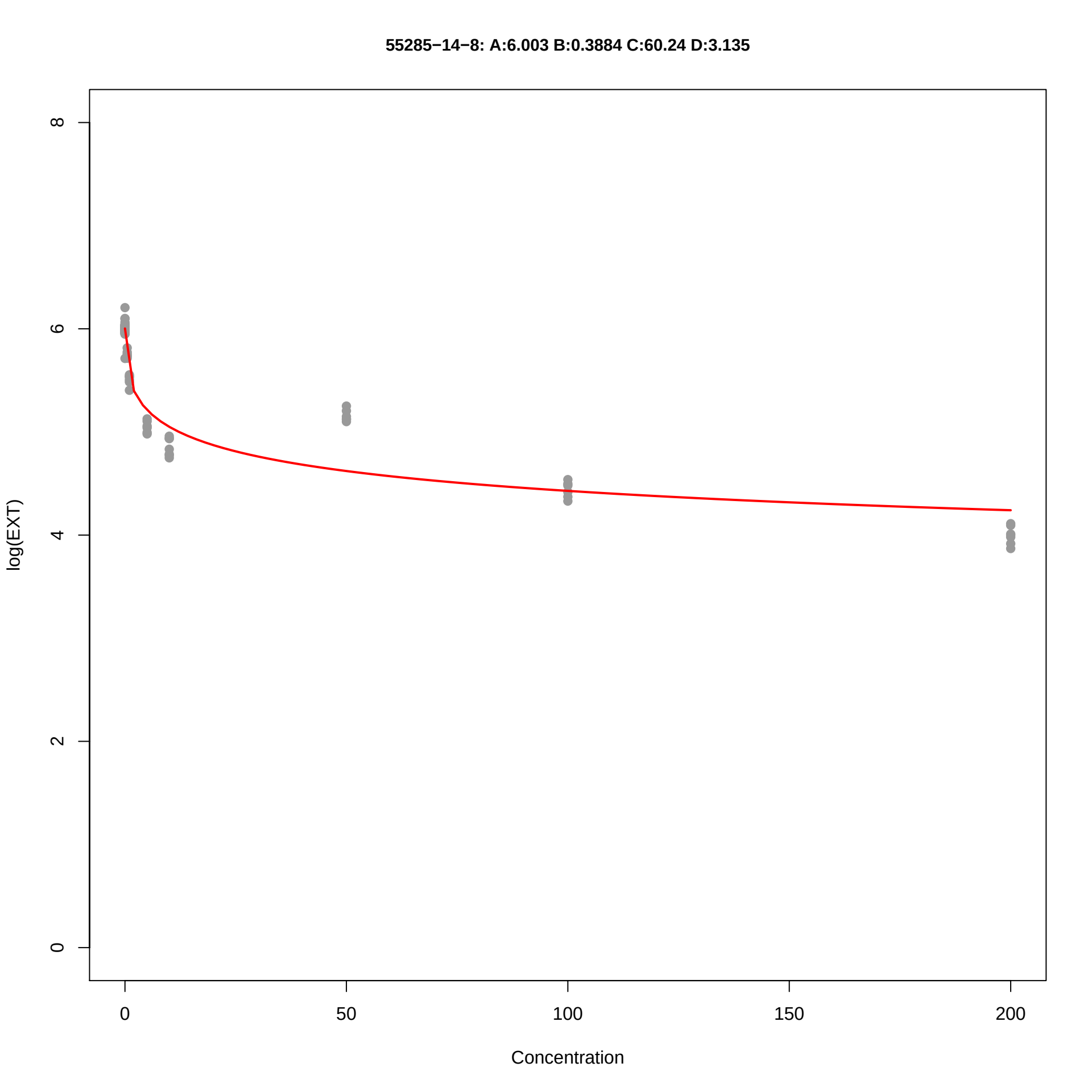
200
Concentration


55285−14−8: A:6.003 B:0.3884 C:60.24 D:3.135
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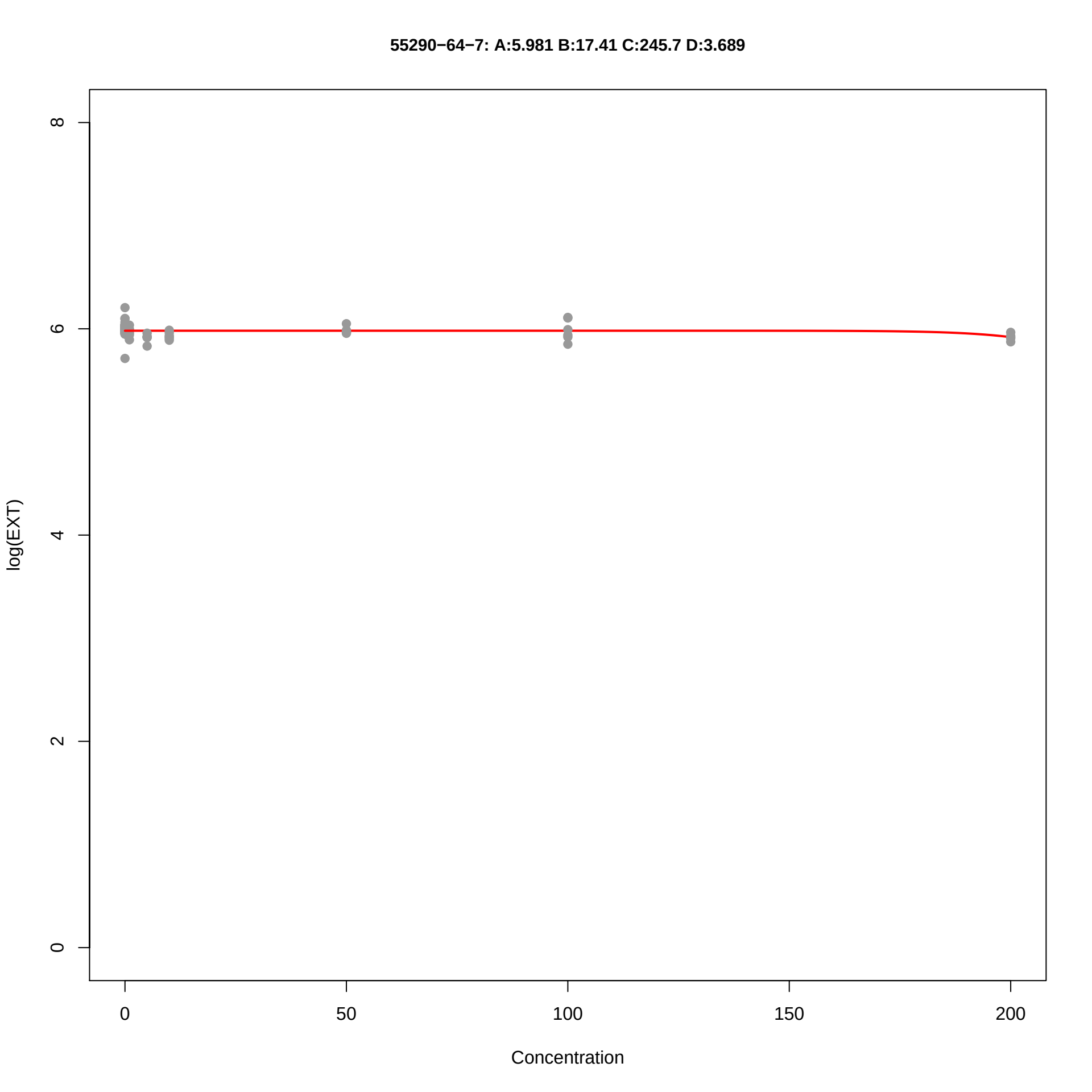
200
Concentration


55290−64−7: A:5.981 B:17.41 C:245.7 D:3.689
log(EXT)
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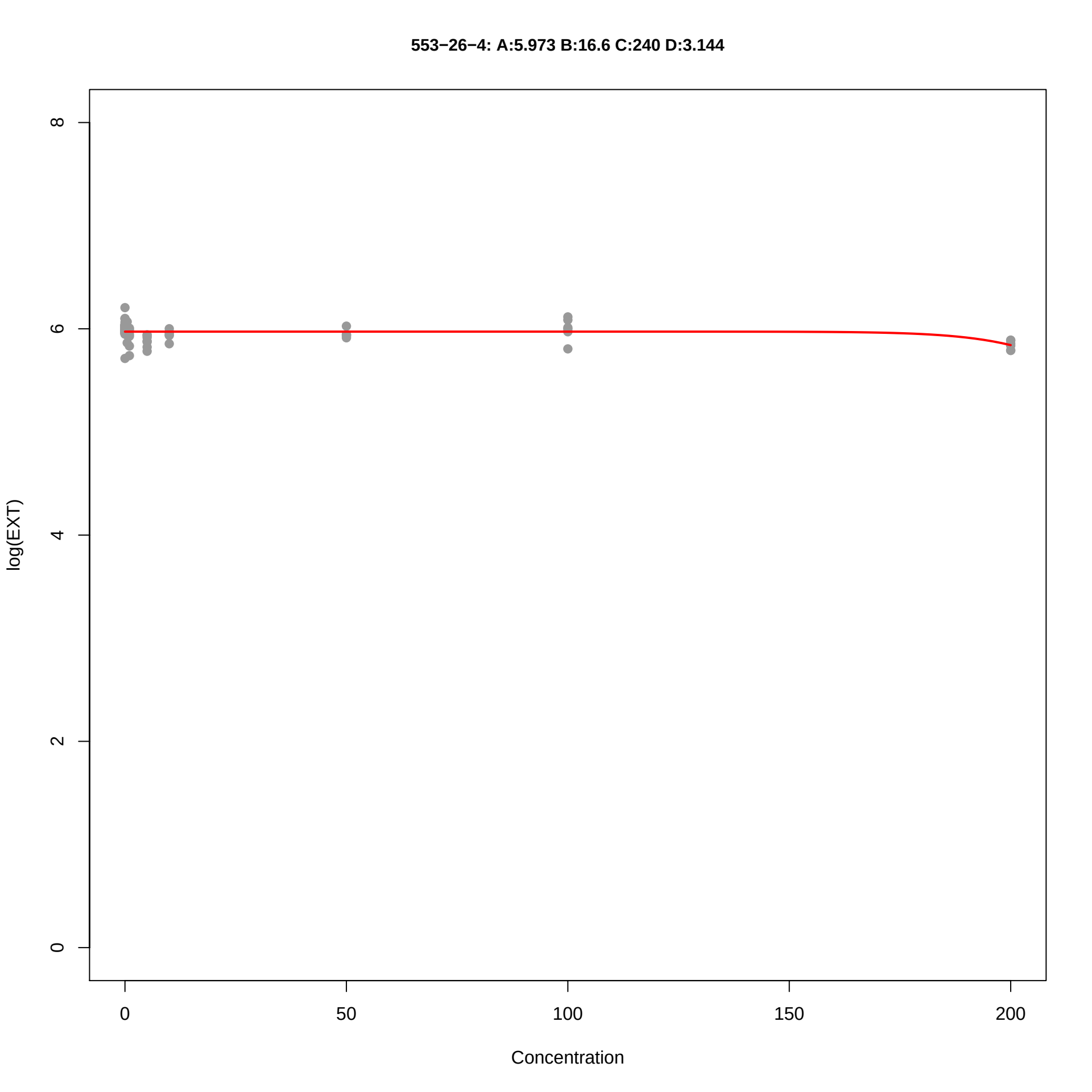
Concentration


553−26−4: A:5.973 B:16.6 C:240 D:3.144
log(EXT)
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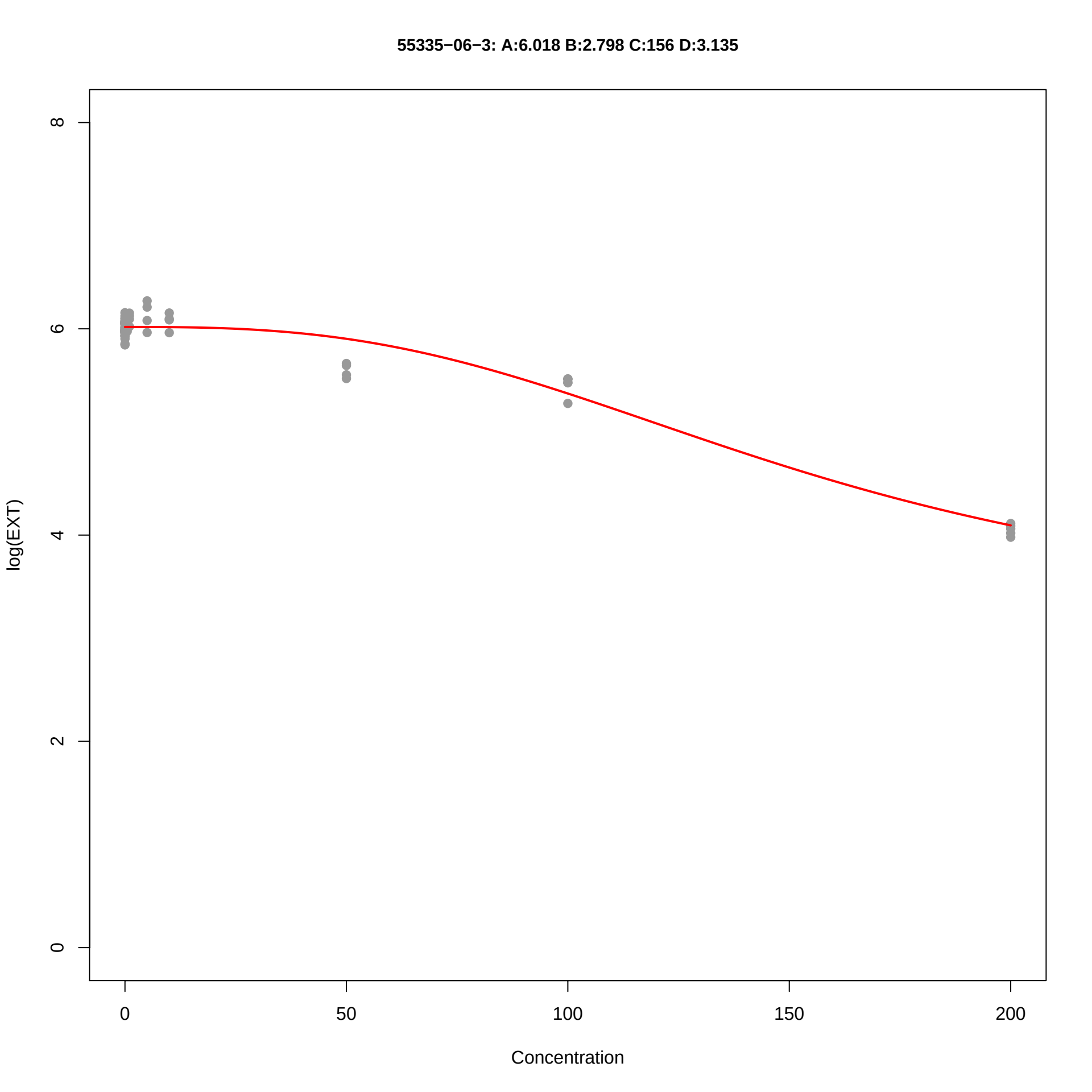
200
Concentration


55335−06−3: A:6.018 B:2.798 C:156 D:3.135
log(EXT)
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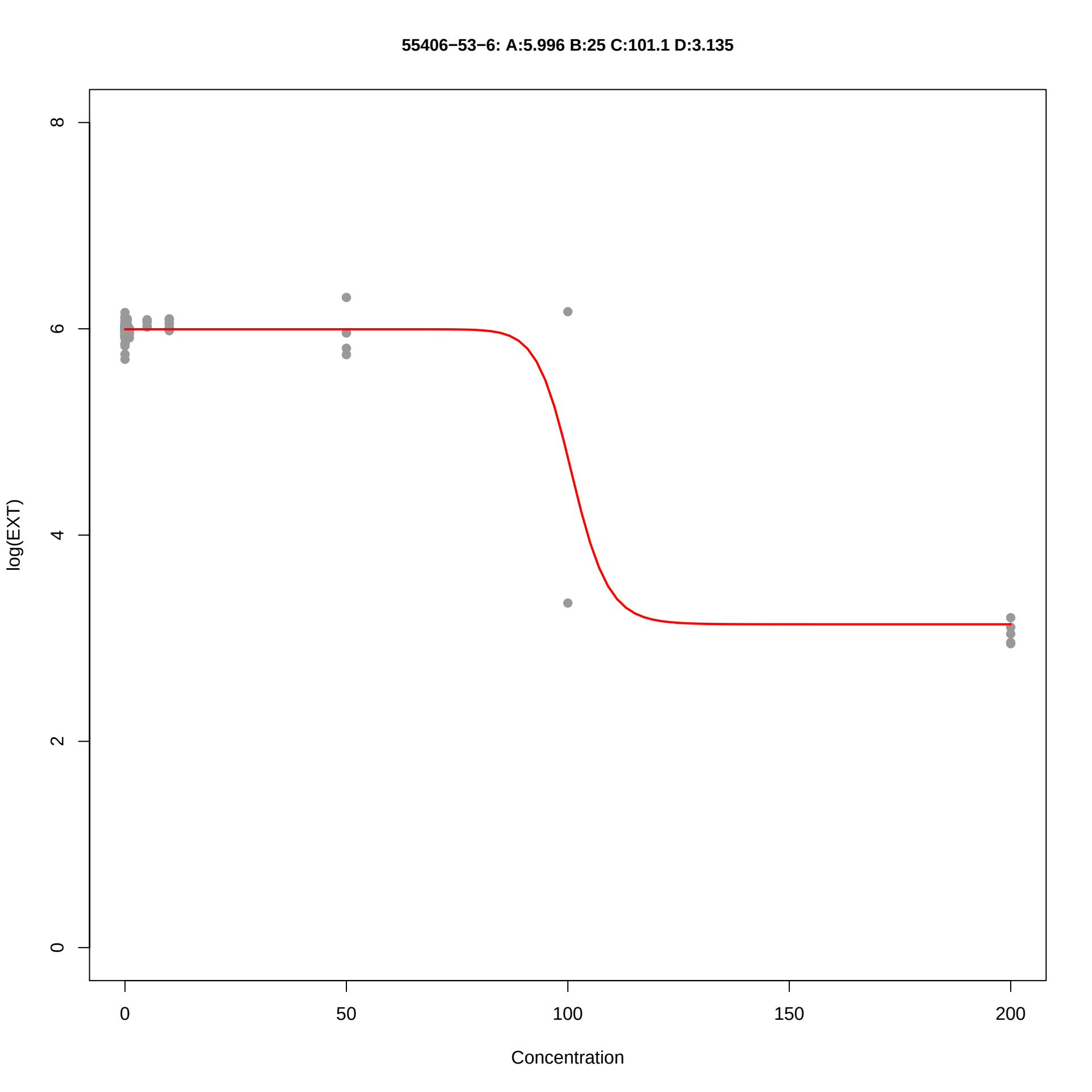
Concentration


55406−53−6: A:5.996 B:25 C:101.1 D:3.135
log(EXT)
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4
6
8
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150
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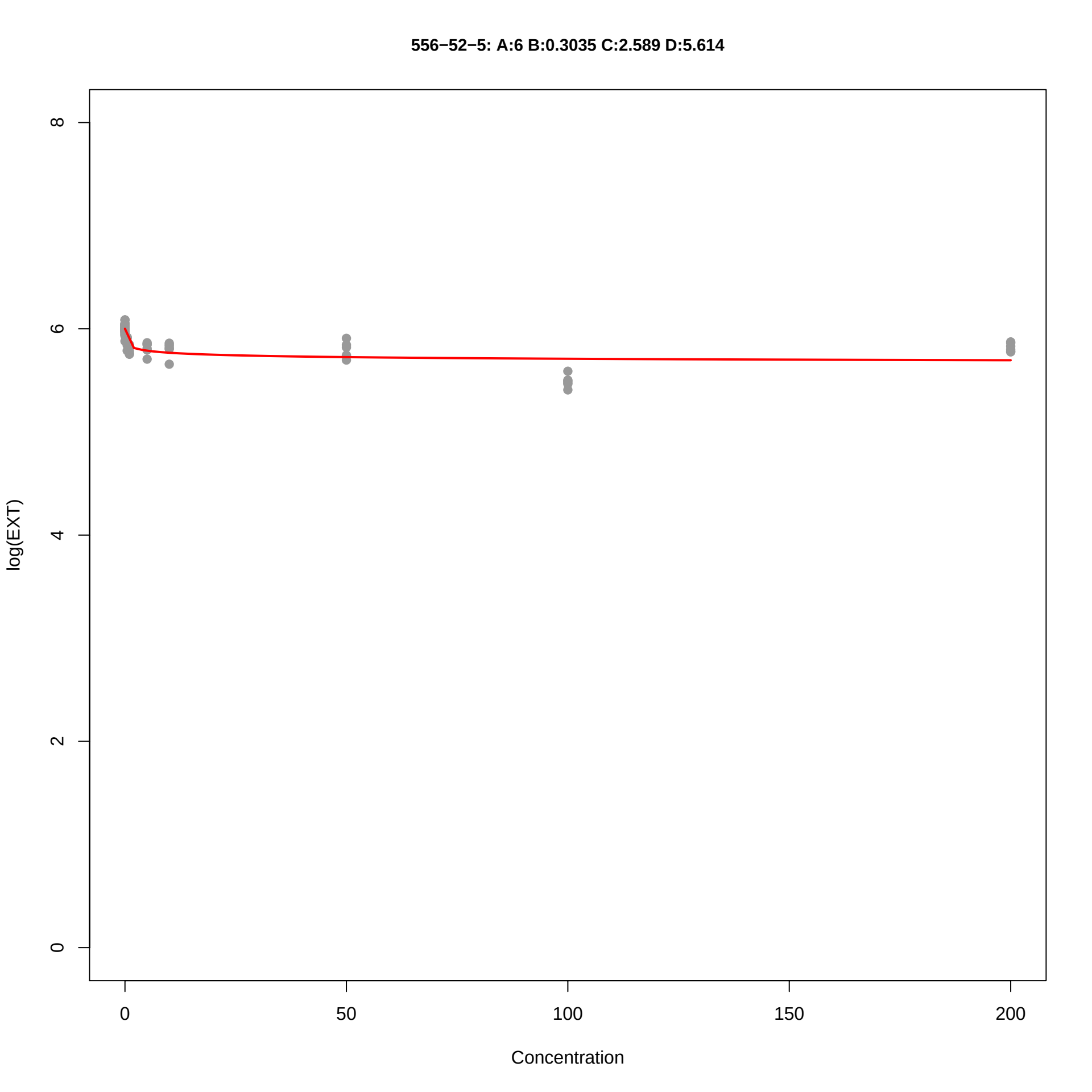
Concentration


556−52−5: A:6 B:0.3035 C:2.589 D:5.614
log(EXT)
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8
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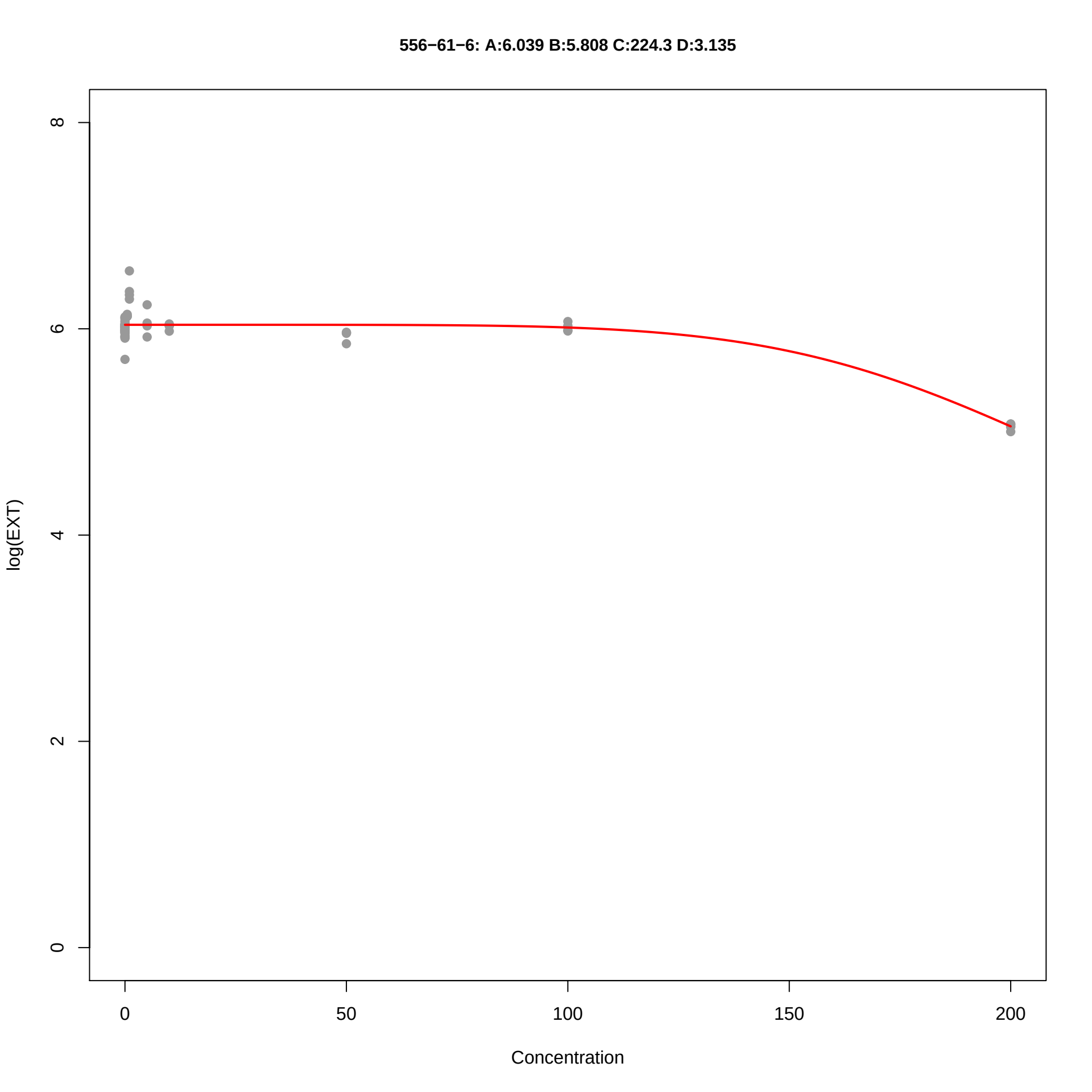
150
200
Concentration


556−61−6: A:6.039 B:5.808 C:224.3 D:3.135
log(EXT)
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8
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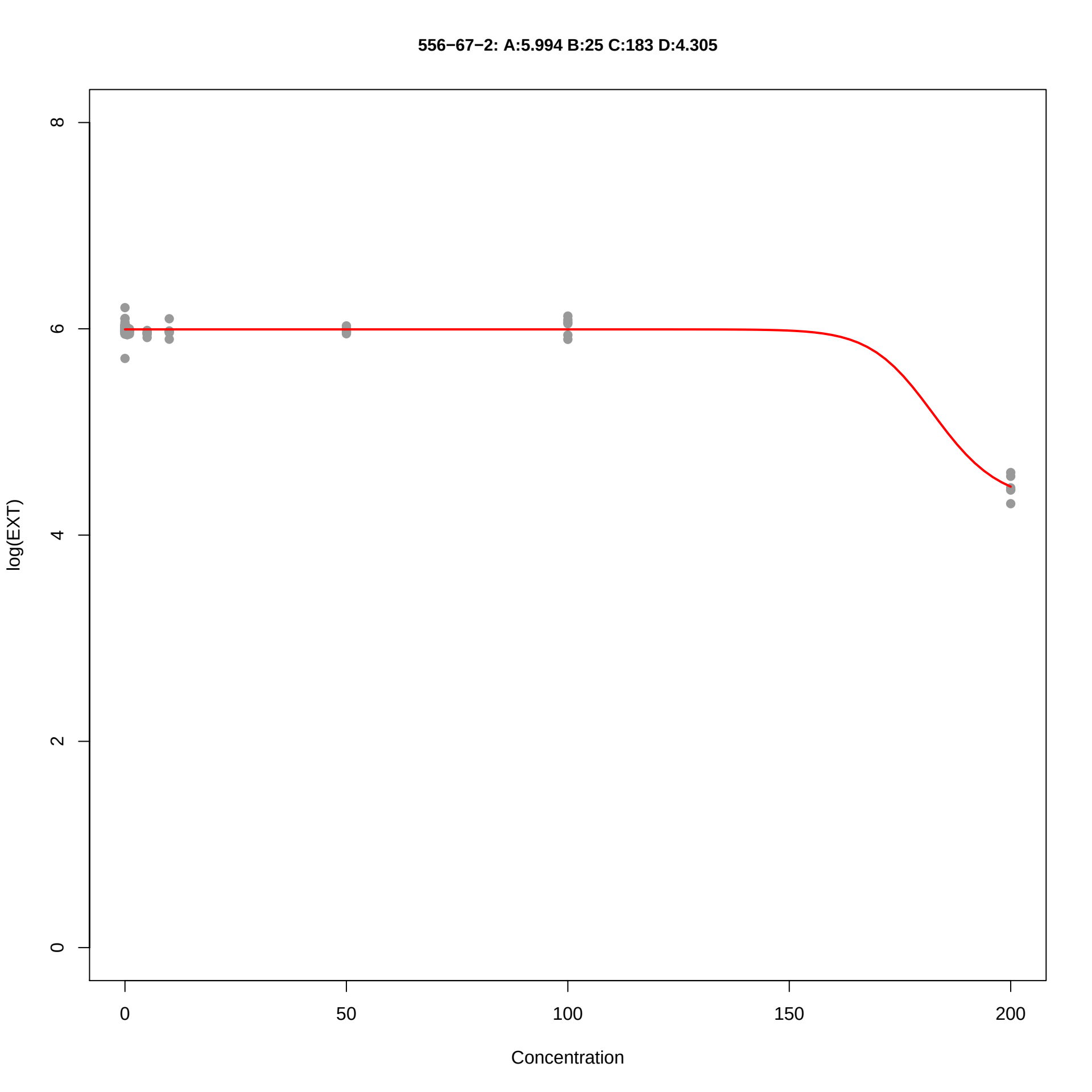
150
200
Concentration


556−67−2: A:5.994 B:25 C:183 D:4.305
log(EXT)
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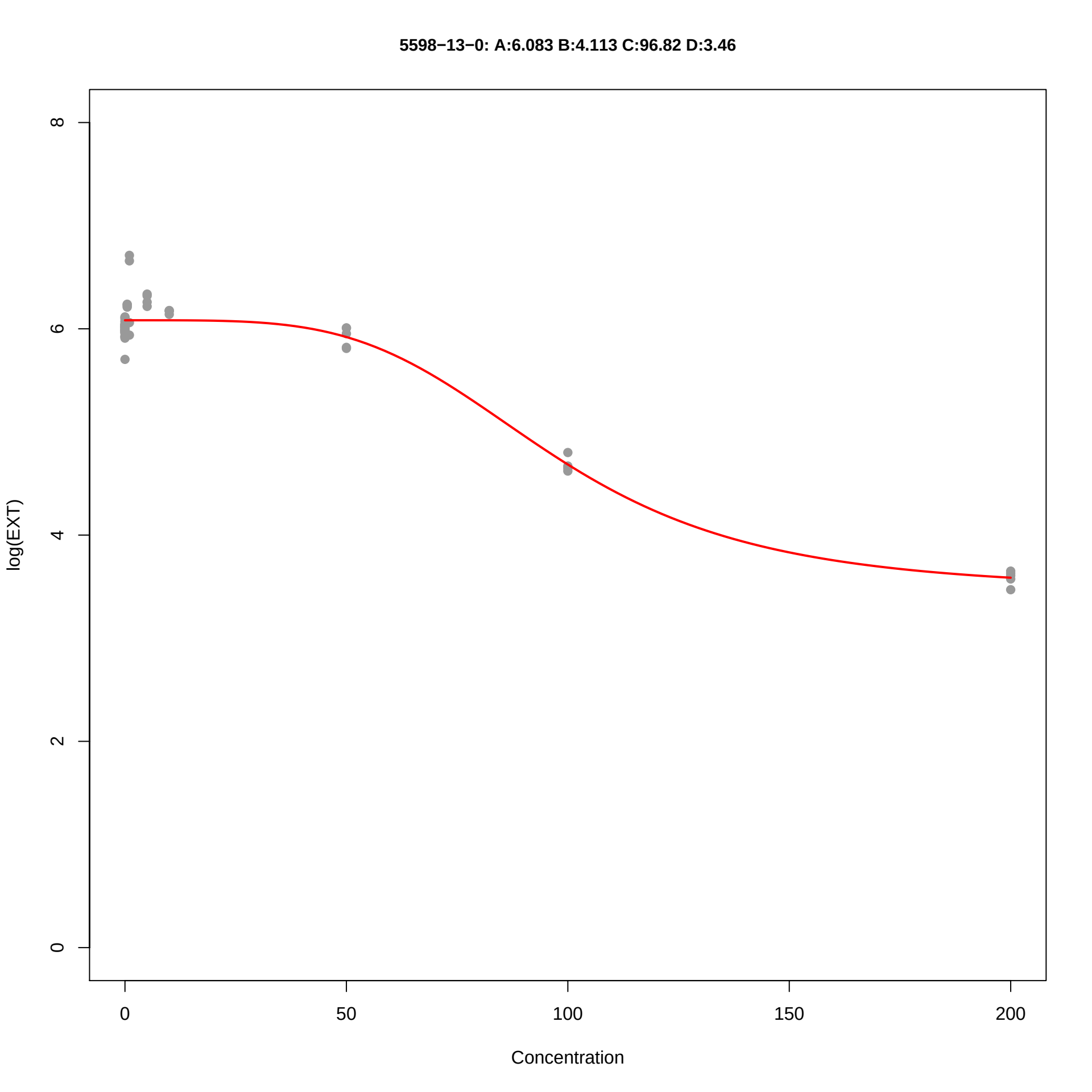
6
8
0
50
100
150
200
Concentration


5598−13−0: A:6.083 B:4.113 C:96.82 D:3.46
log(EXT)
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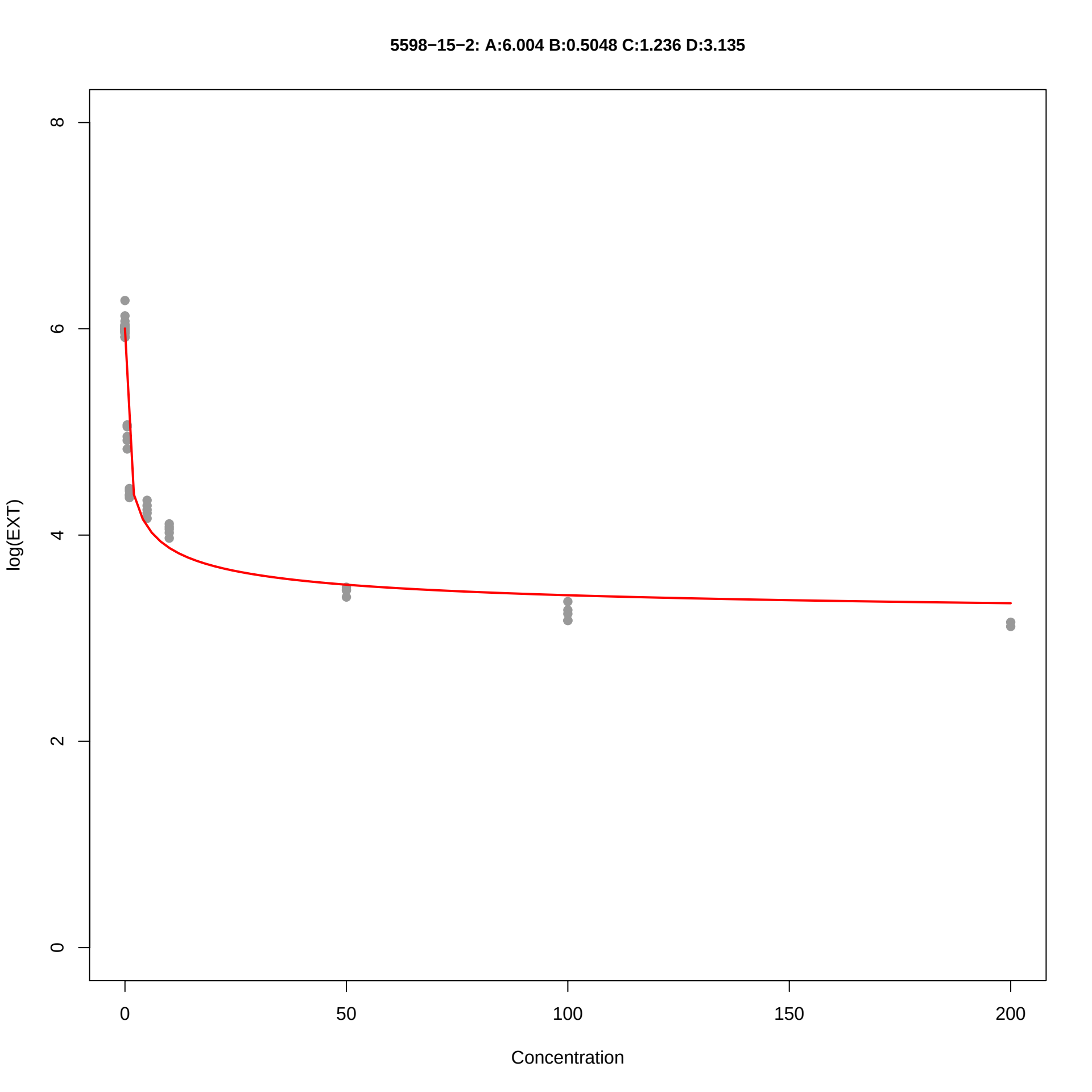
Concentration


5598−15−2: A:6.004 B:0.5048 C:1.236 D:3.135
log(EXT)
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6
8
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100
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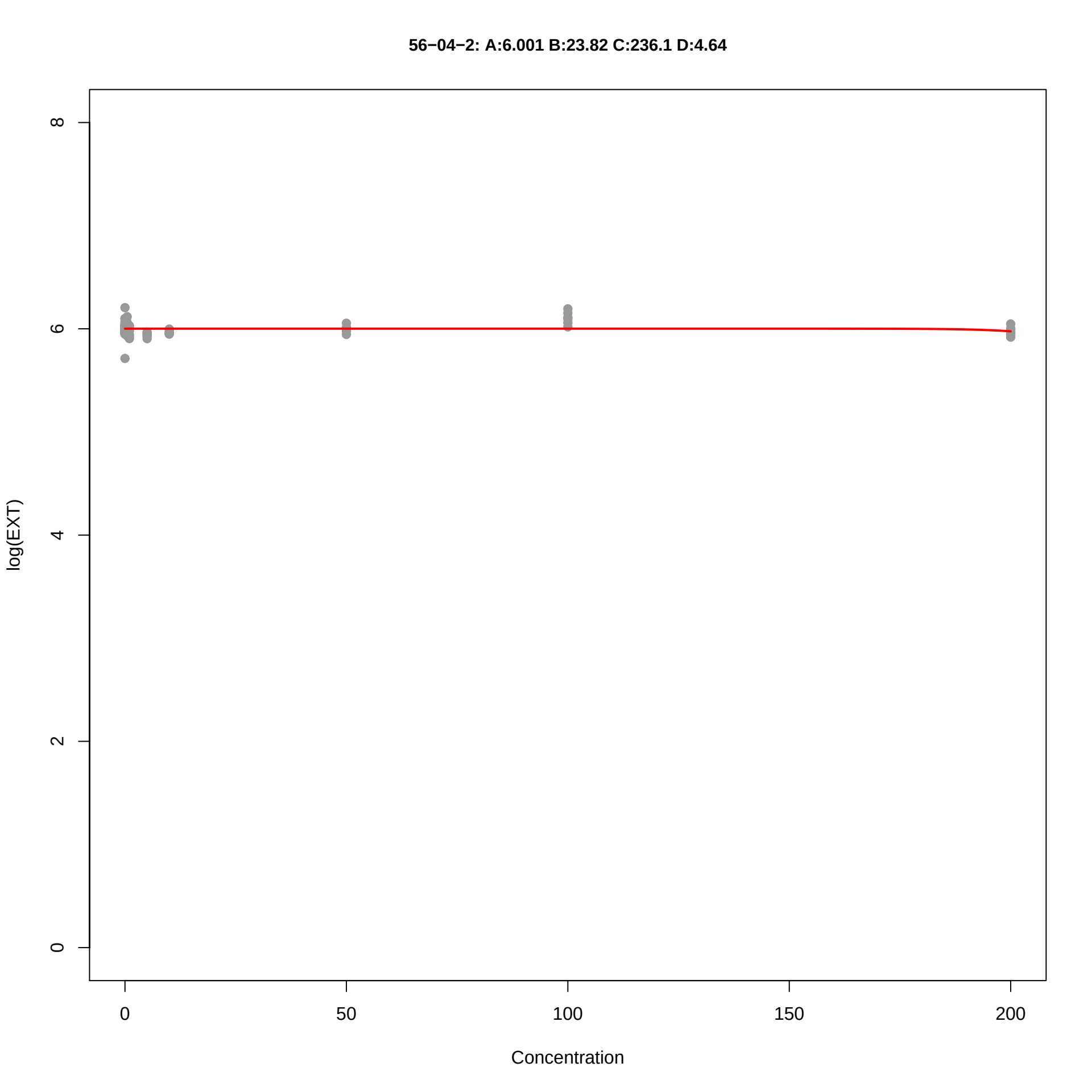
200
Concentration


56−04−2: A:6.001 B:23.82 C:236.1 D:4.64
log(EXT)
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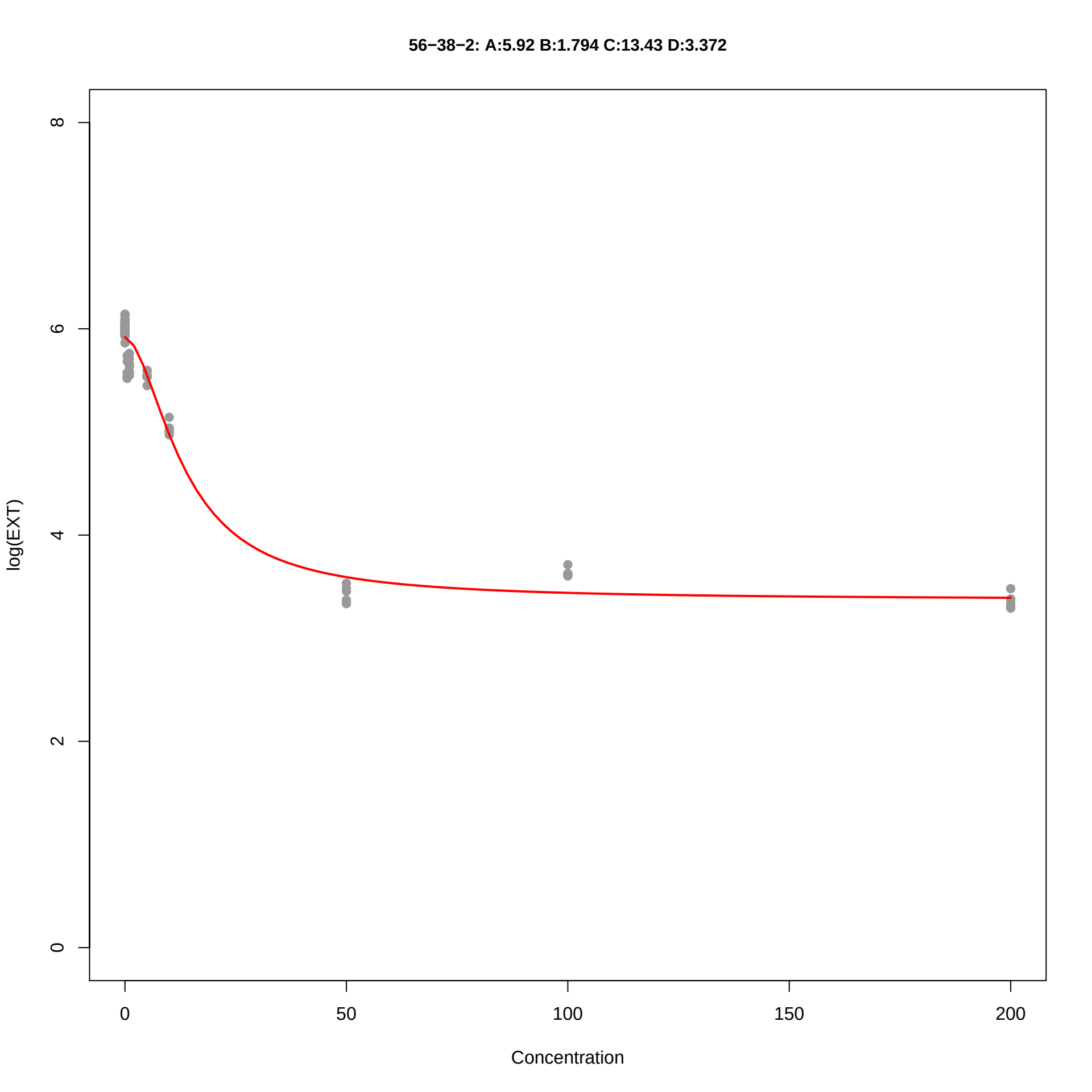
Concentration


56−38−2: A:5.92 B:1.794 C:13.43 D:3.372
log(EXT)
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100
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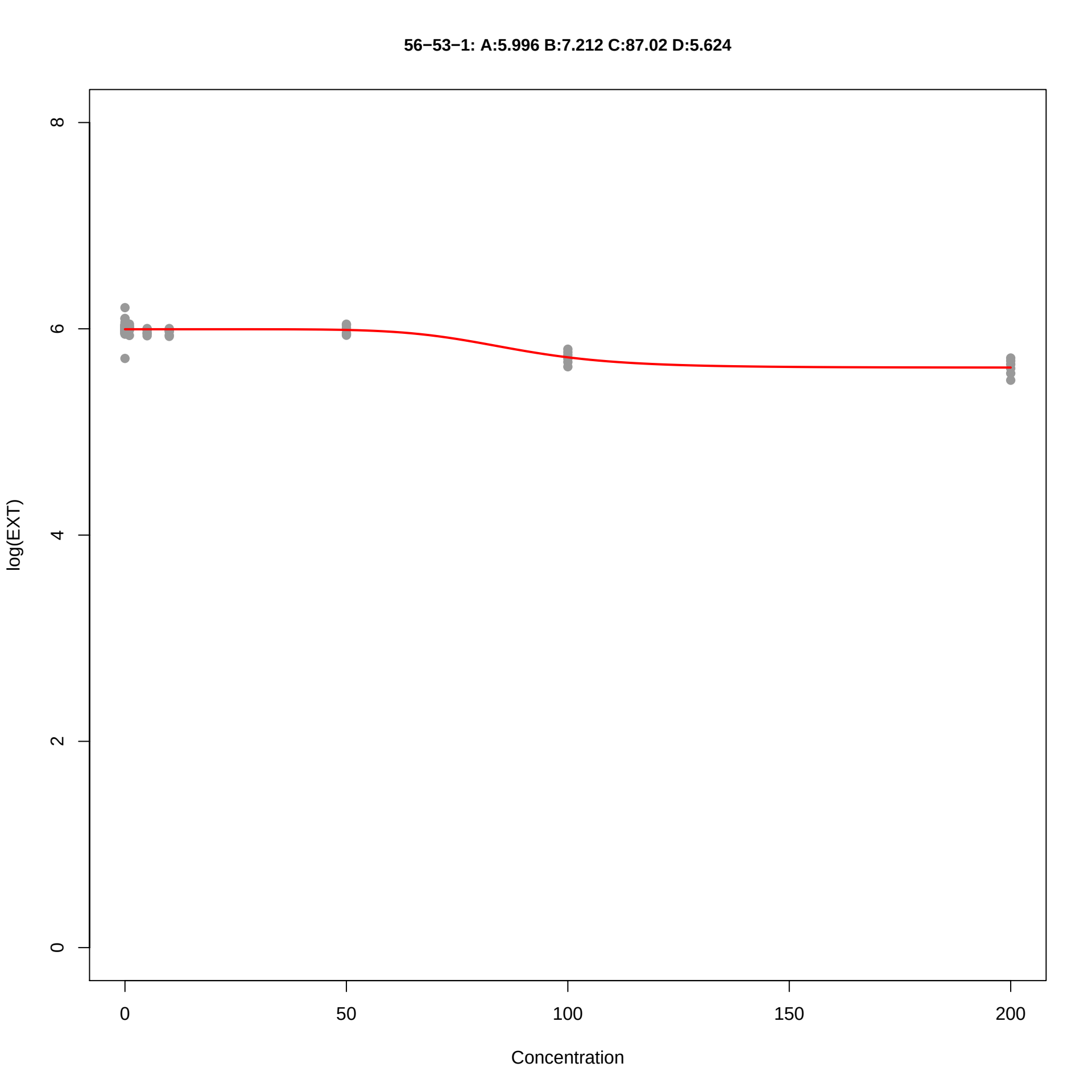
200
Concentration


56−53−1: A:5.996 B:7.212 C:87.02 D:5.624
log(EXT)
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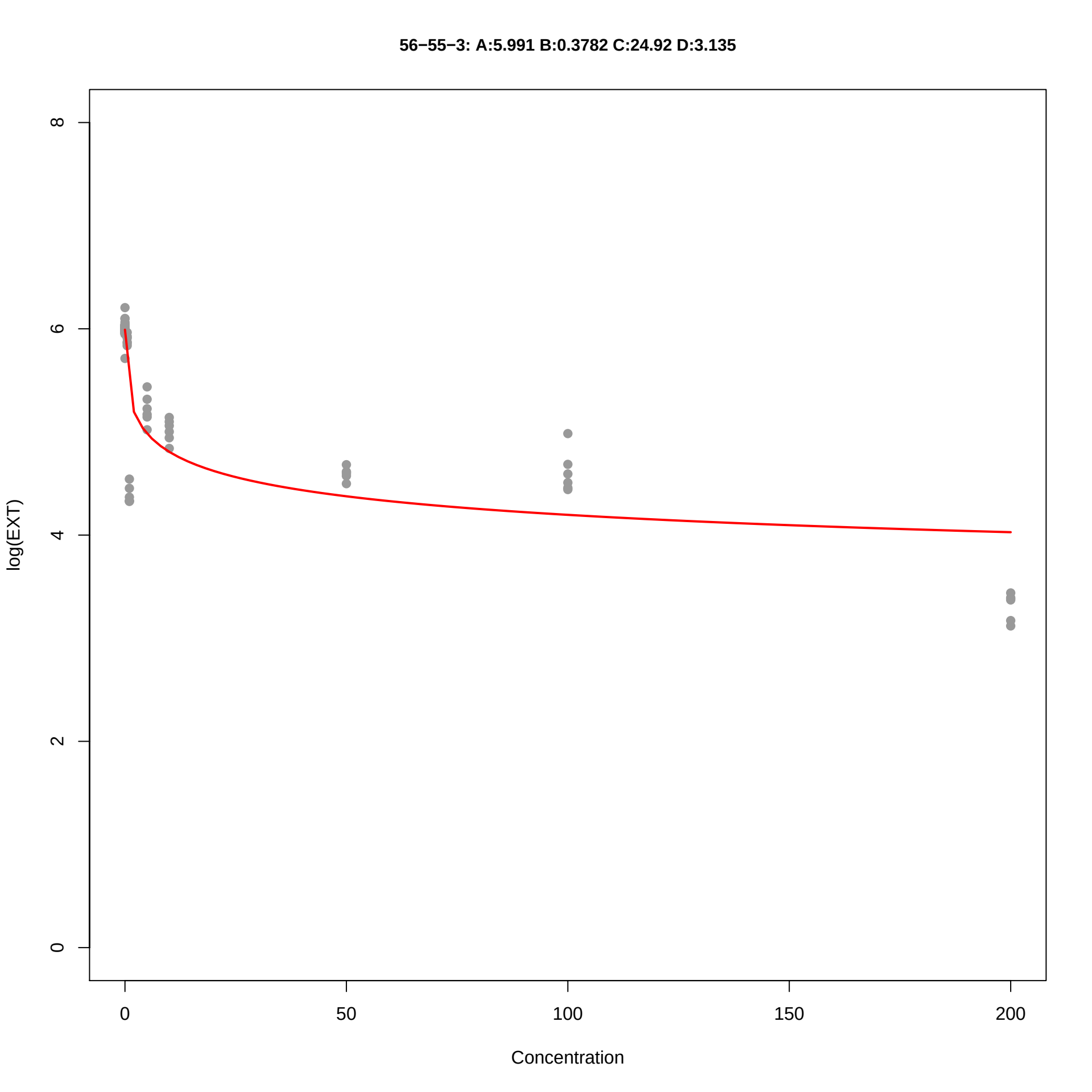
100
150
200
Concentration


56−55−3: A:5.991 B:0.3782 C:24.92 D:3.135
log(EXT)
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4
6
8
0
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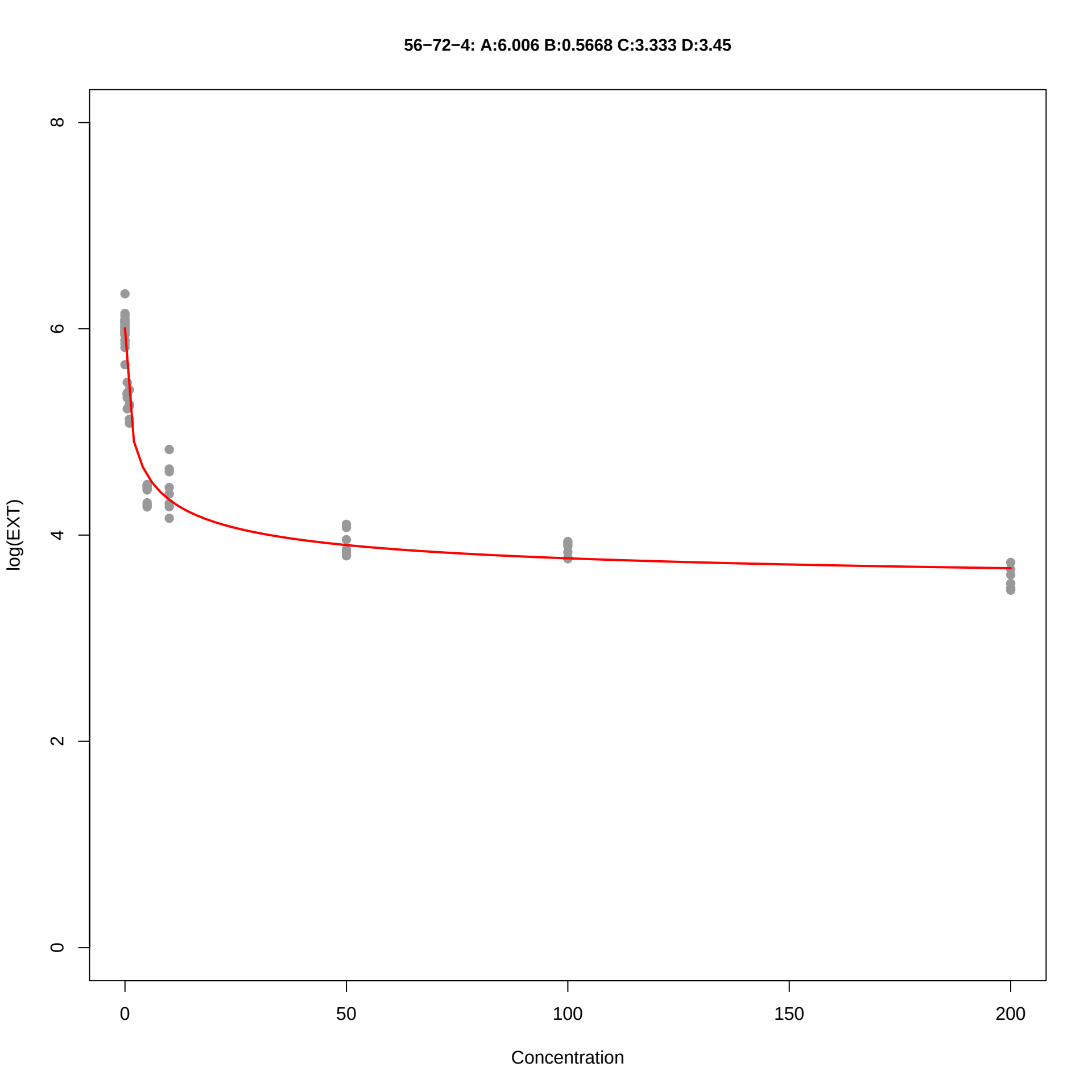
150
200
Concentration


56−72−4: A:6.006 B:0.5668 C:3.333 D:3.45
log(EXT)
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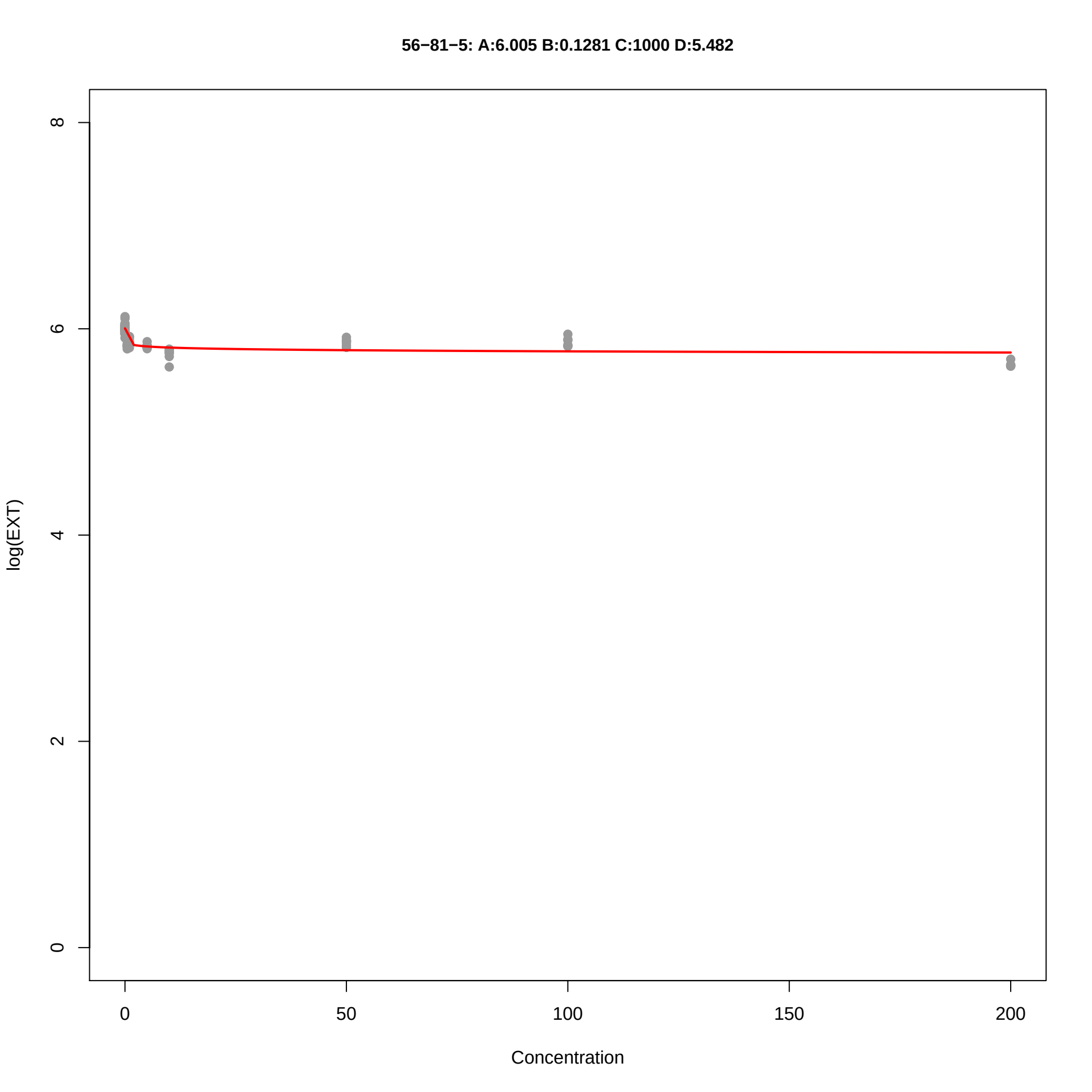
4
6
8
0
50
100
150
200
Concentration


56−81−5: A:6.005 B:0.1281 C:1000 D:5.482
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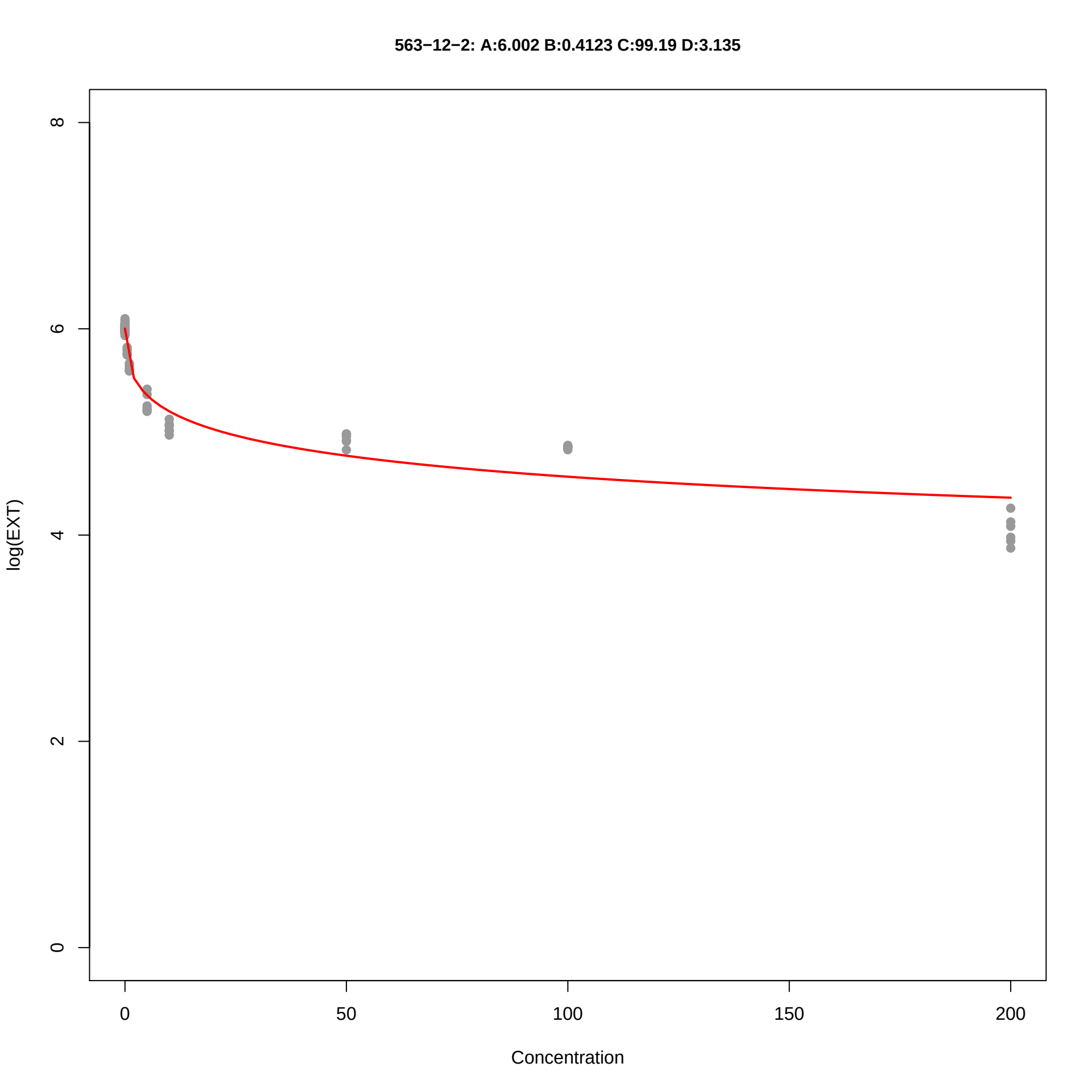
200
Concentration


563−12−2: A:6.002 B:0.4123 C:99.19 D:3.135
log(EXT)
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2
4
6
8
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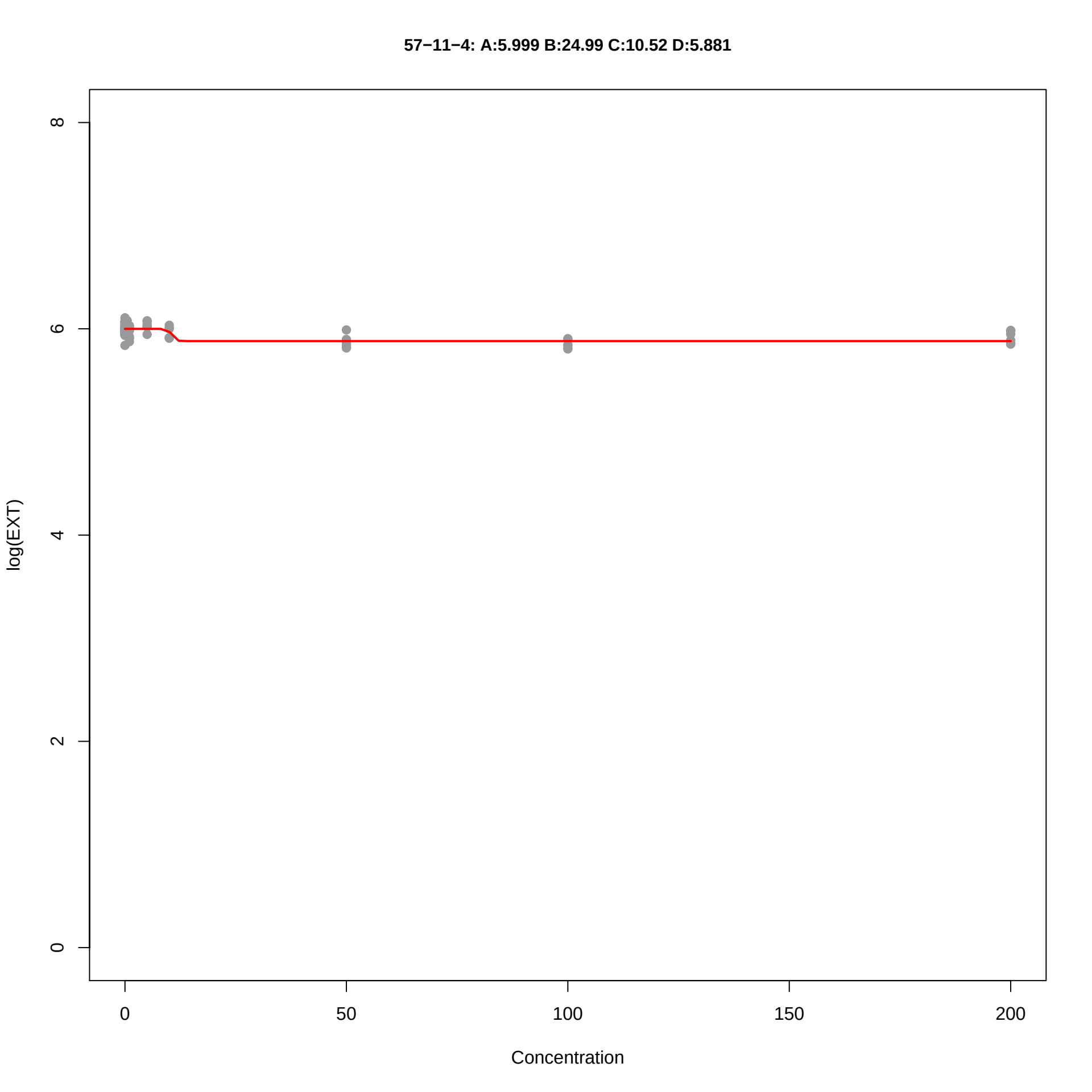
Concentration


57−11−4: A:5.999 B:24.99 C:10.52 D:5.881
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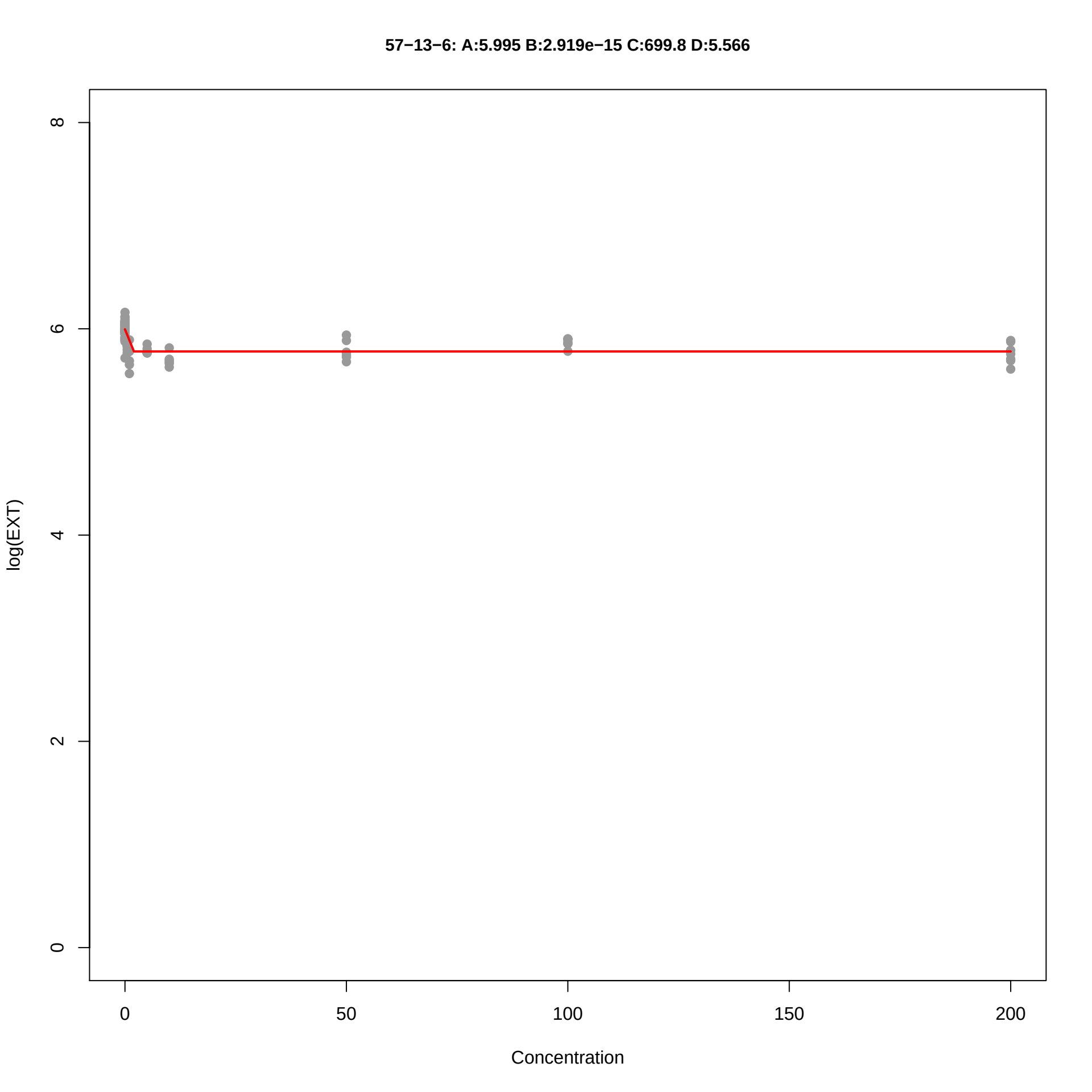
Concentration


57−13−6: A:5.995 B:2.919e−15 C:699.8 D:5.566
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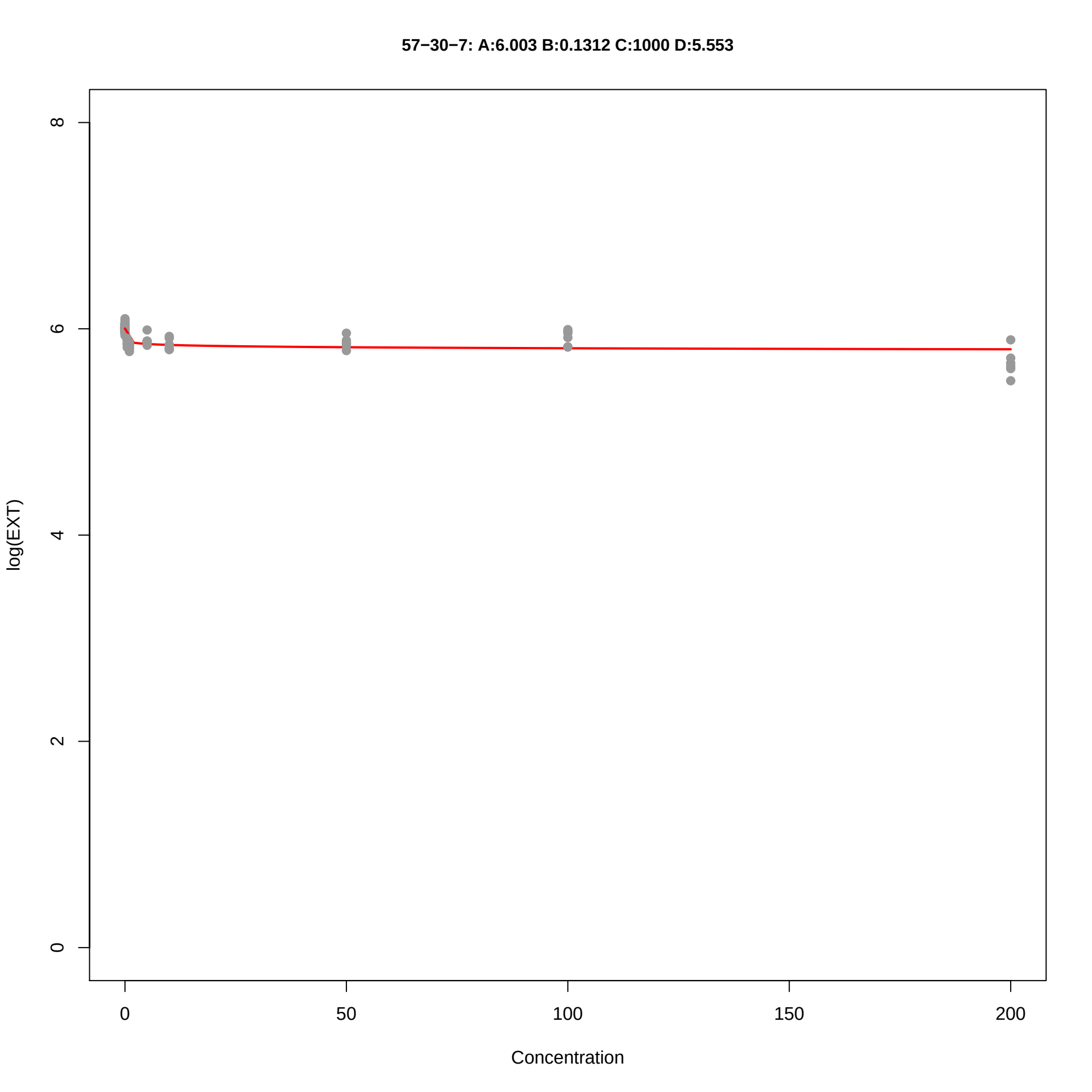
Concentration


57−30−7: A:6.003 B:0.1312 C:1000 D:5.553
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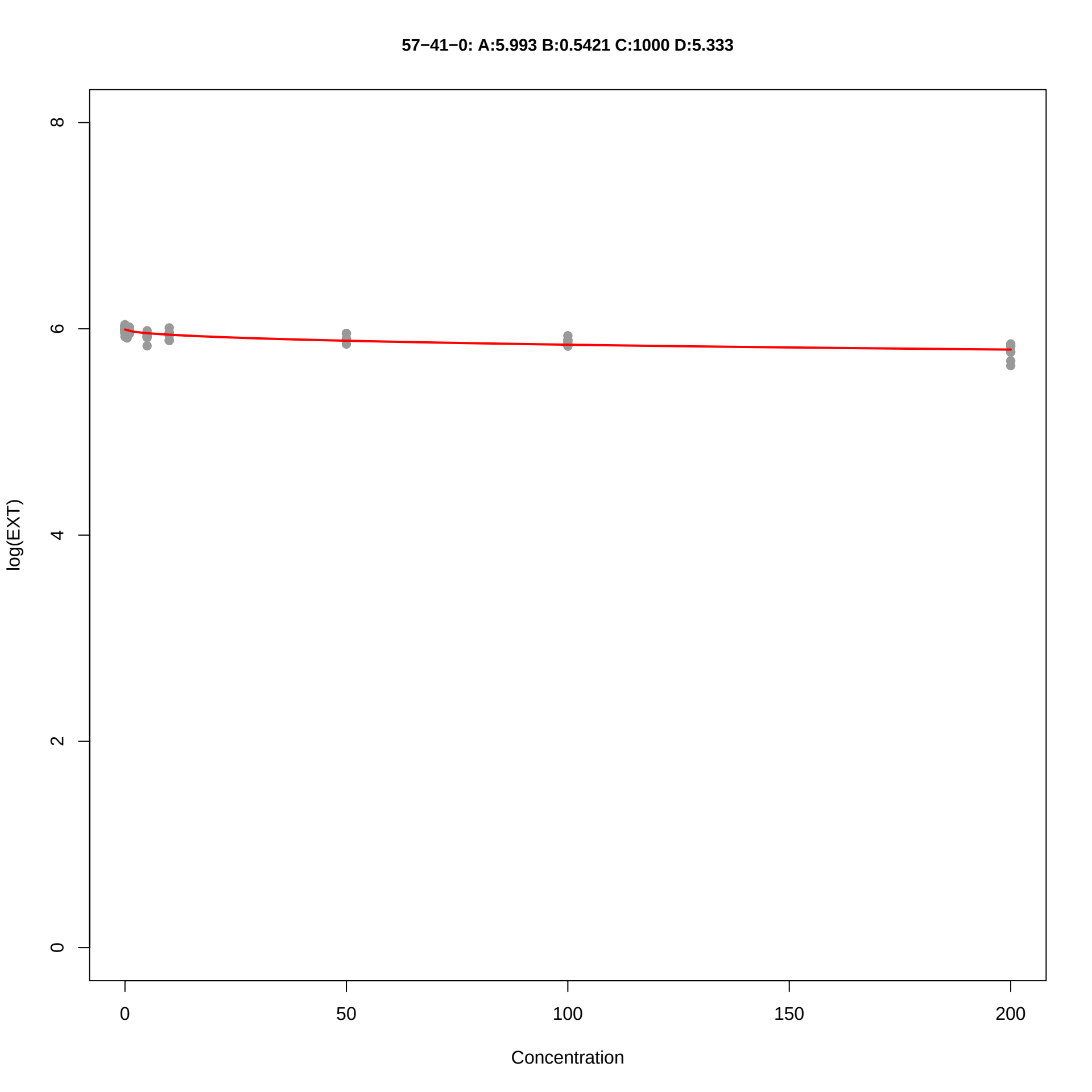
Concentration


57−41−0: A:5.993 B:0.5421 C:1000 D:5.333
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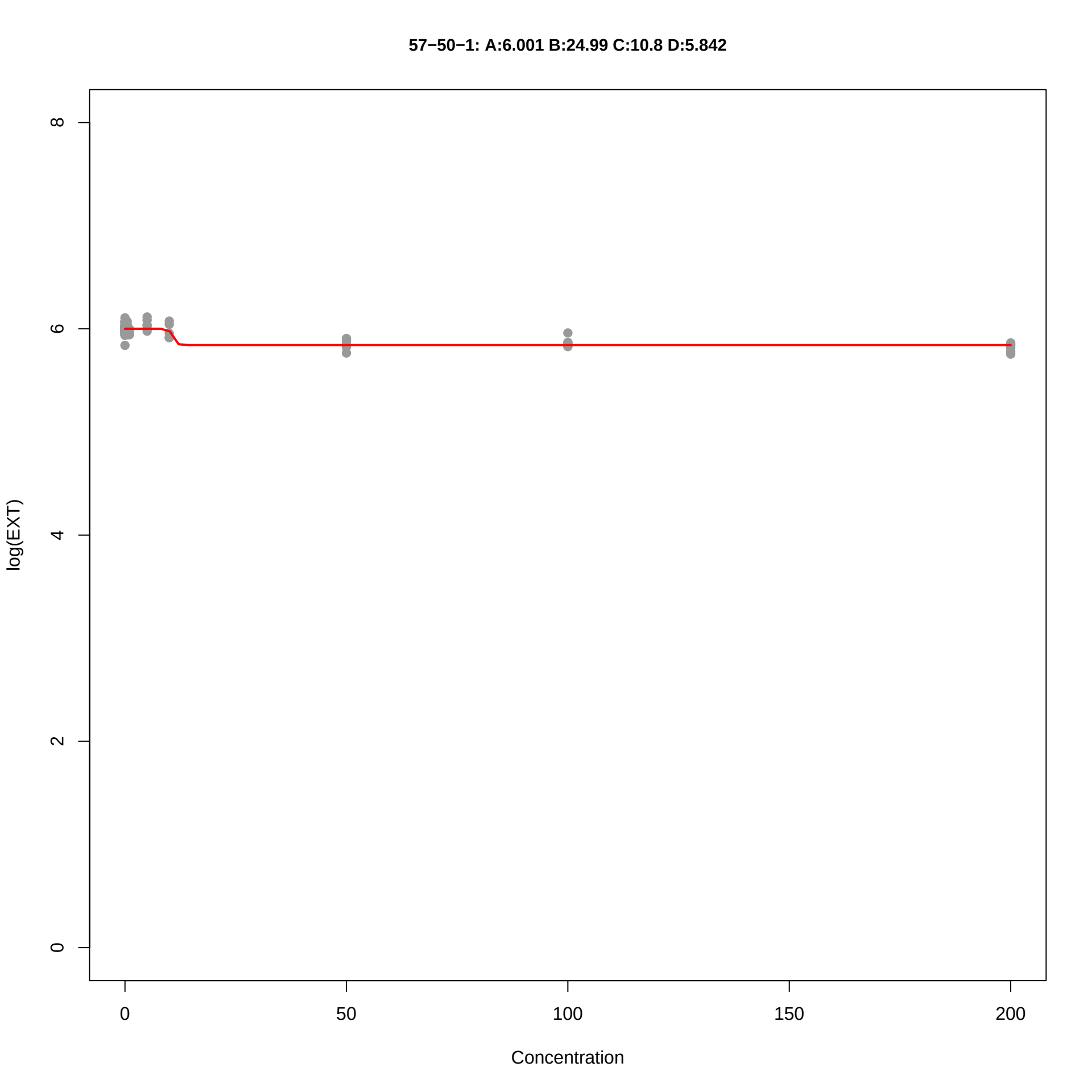
Concentration


57−50−1: A:6.001 B:24.99 C:10.8 D:5.842
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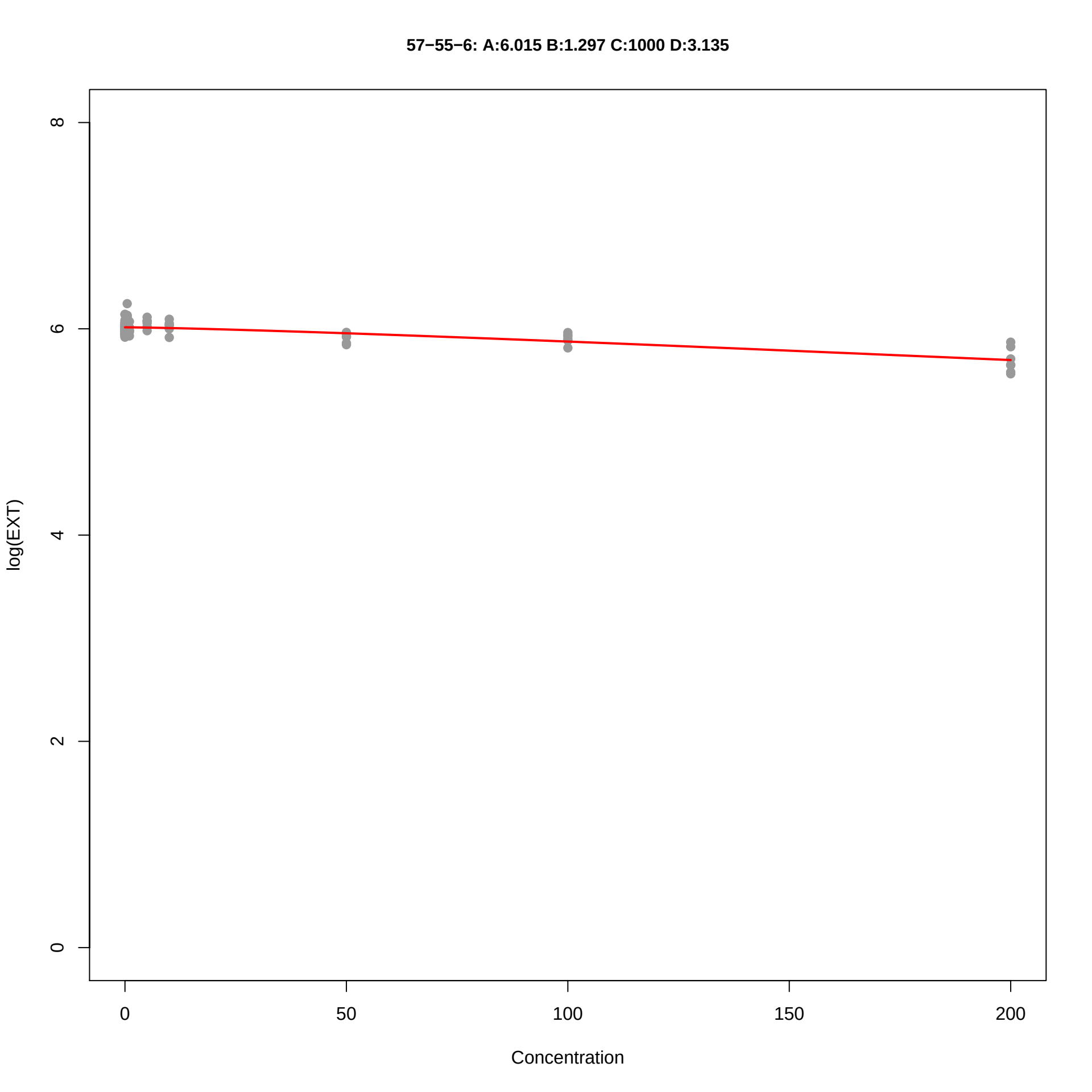
Concentration


57−55−6: A:6.015 B:1.297 C:1000 D:3.135
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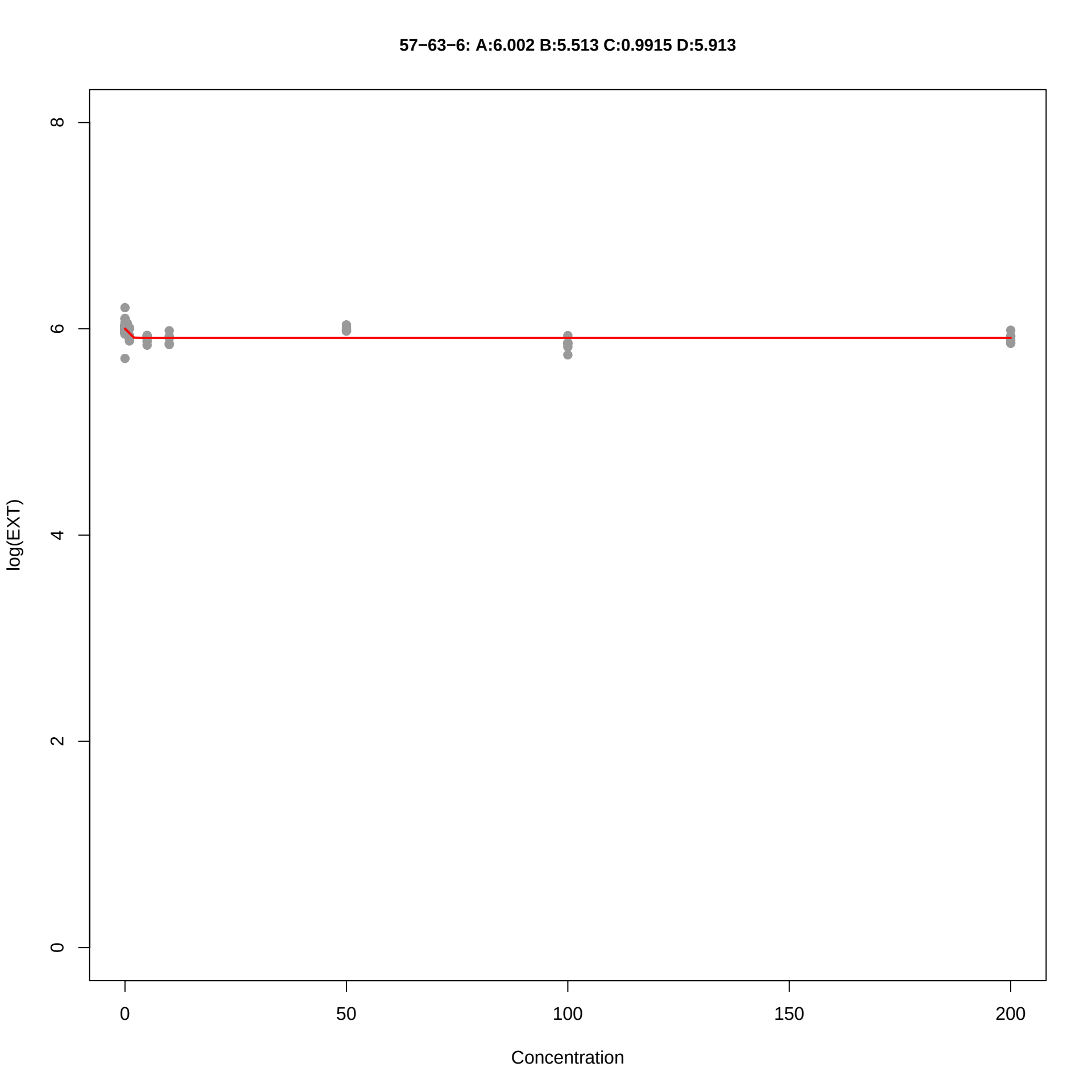
Concentration


57−63−6: A:6.002 B:5.513 C:0.9915 D:5.913
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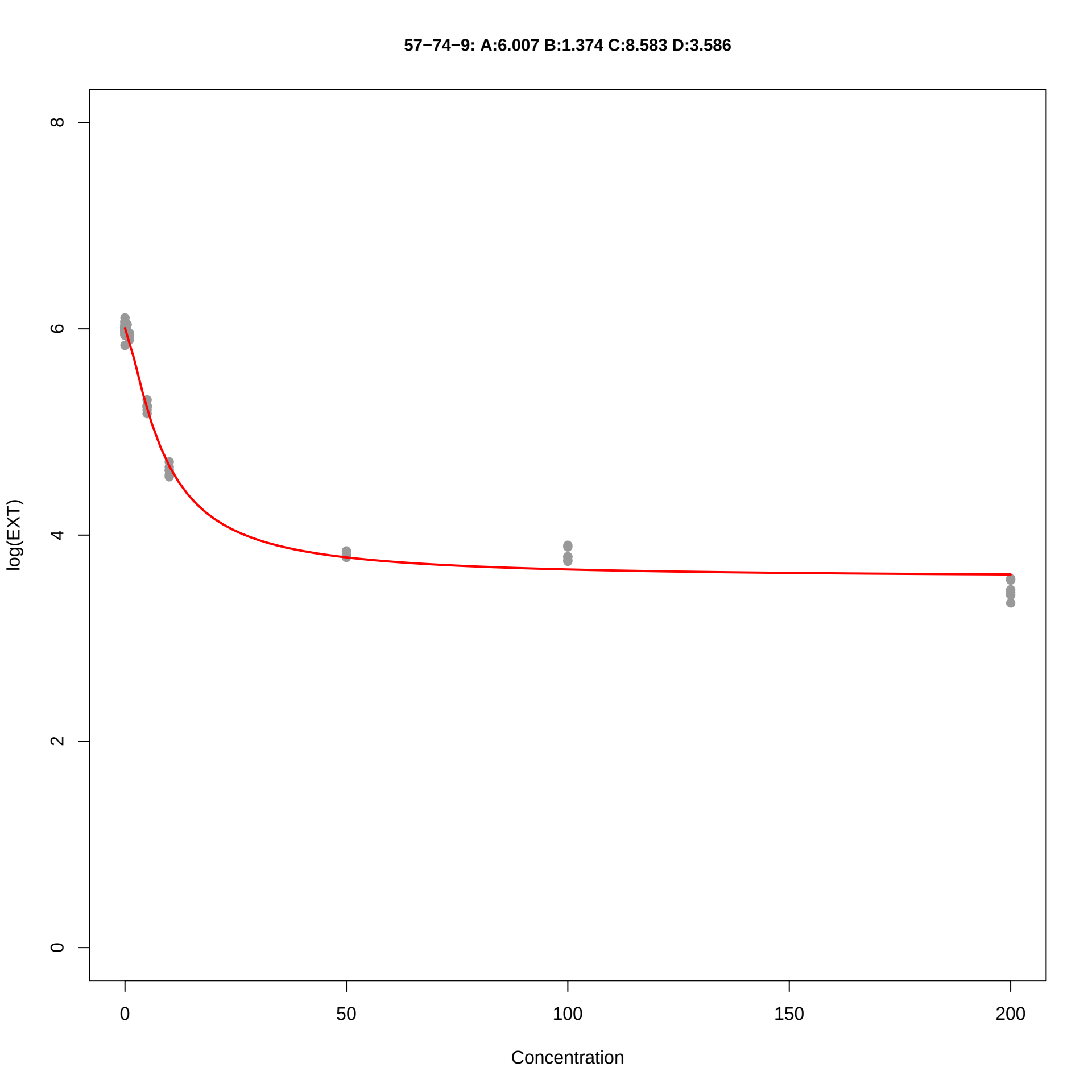
57−74−9: A:6.007 B:1.374 C:8.583 D:3.586
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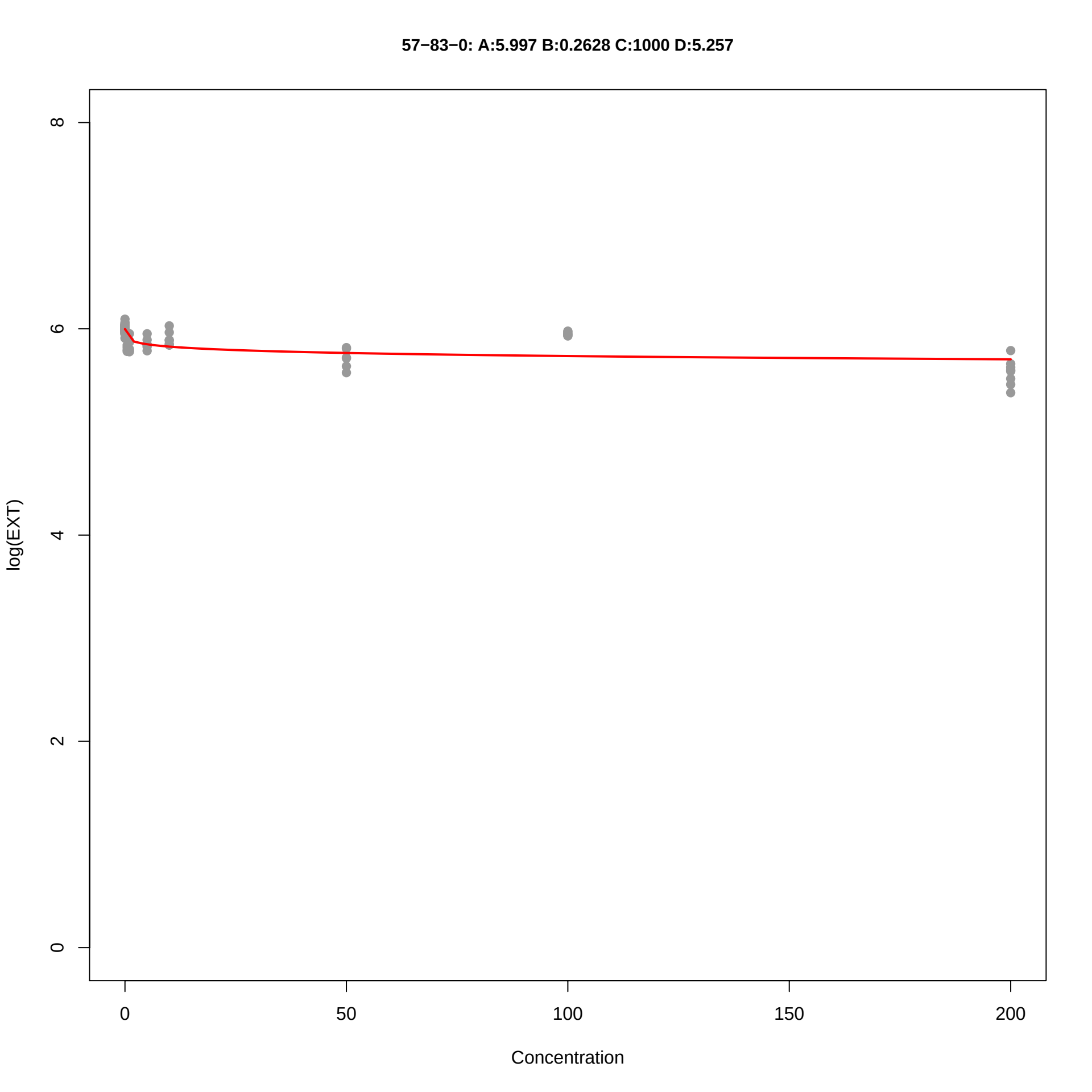
Concentration


57−83−0: A:5.997 B:0.2628 C:1000 D:5.257
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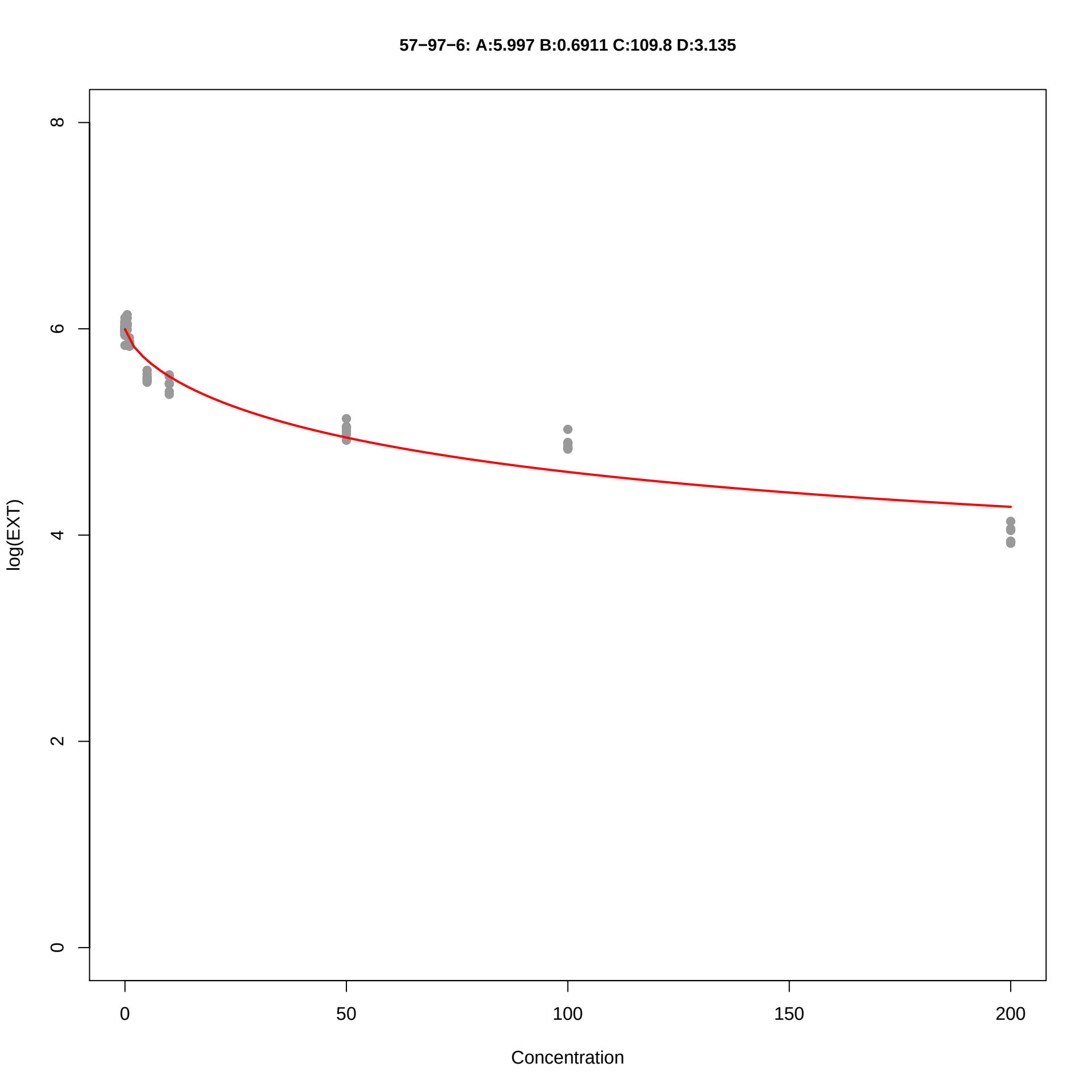
Concentration


57−97−6: A:5.997 B:0.6911 C:109.8 D:3.135
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150
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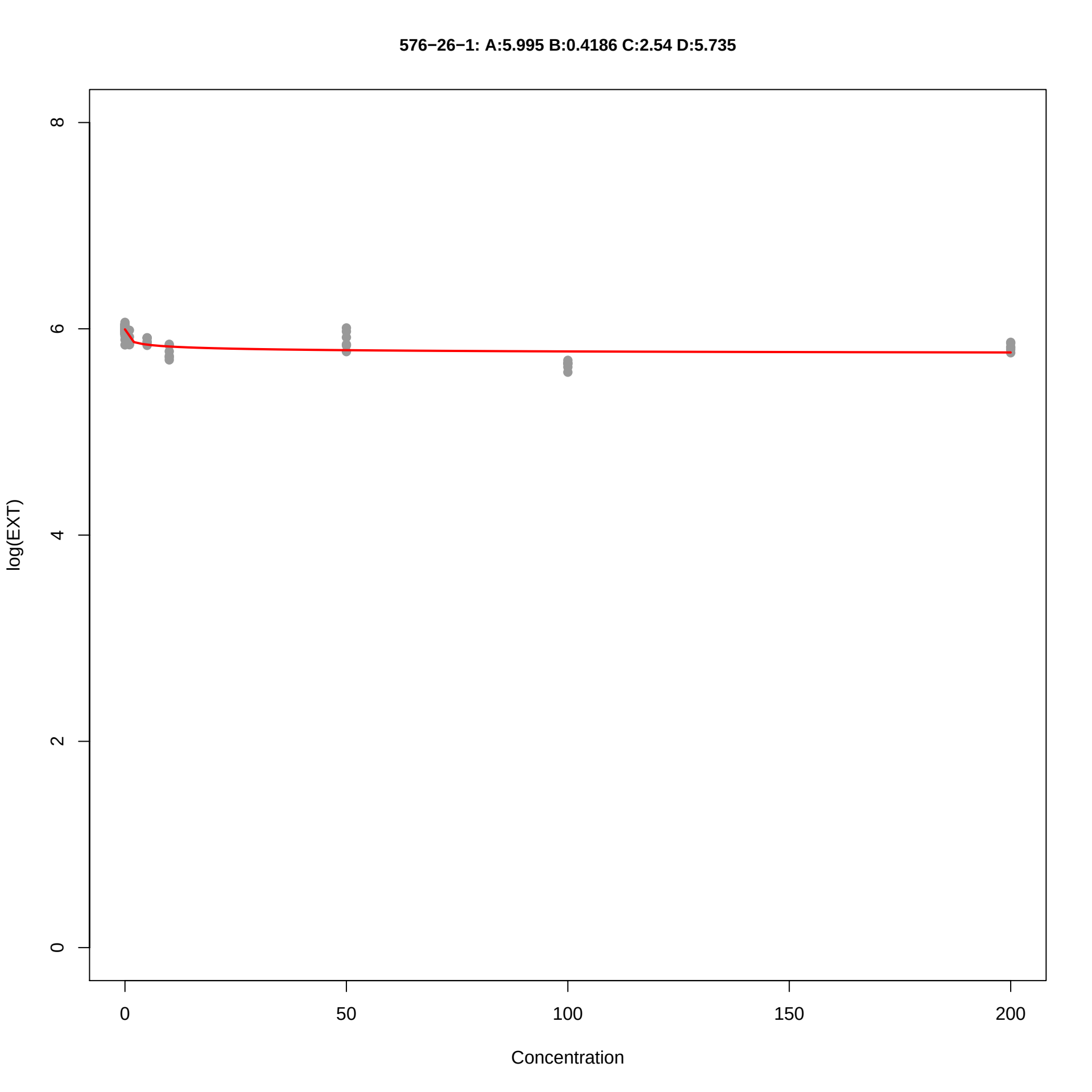
Concentration


576−26−1: A:5.995 B:0.4186 C:2.54 D:5.735
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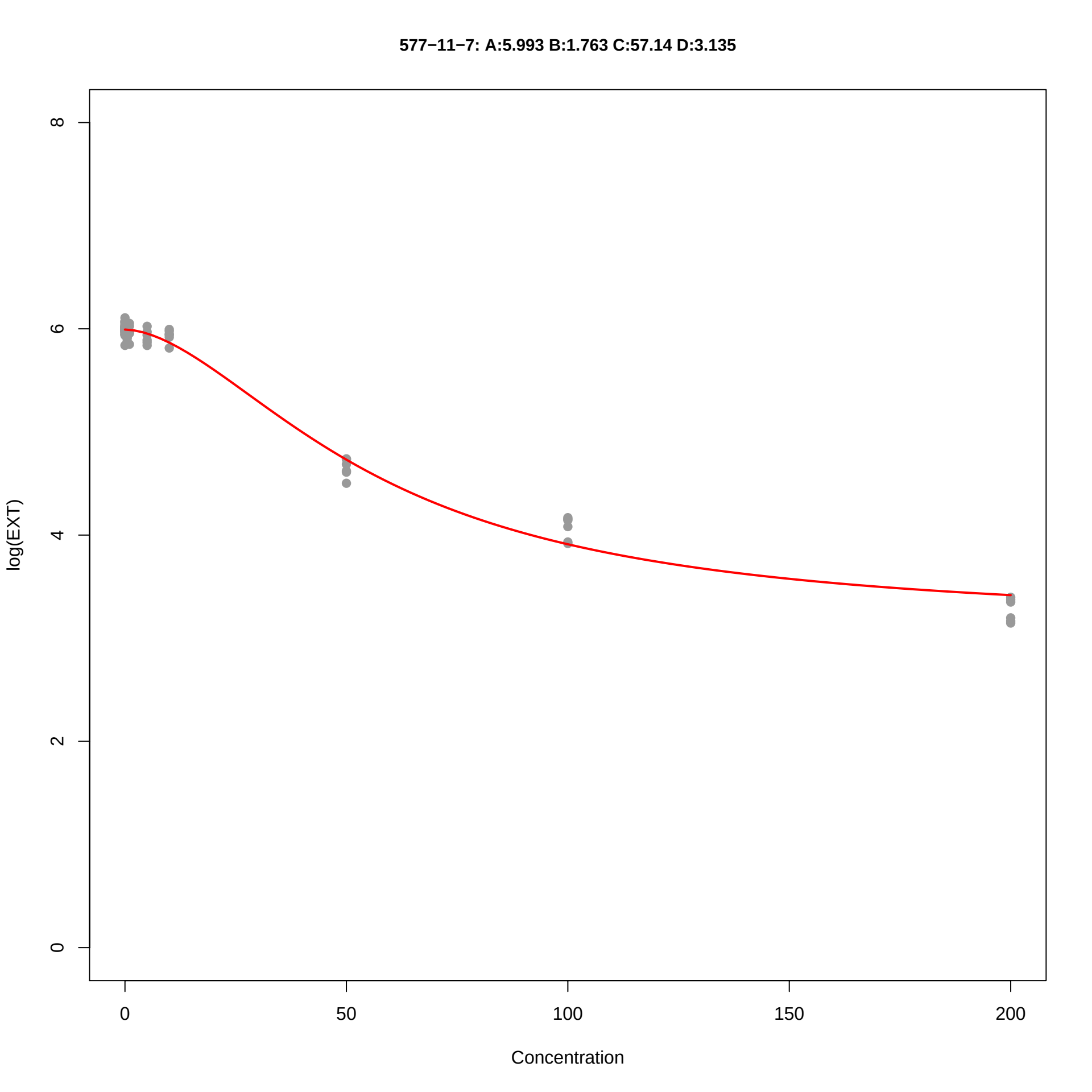
Concentration


577−11−7: A:5.993 B:1.763 C:57.14 D:3.135
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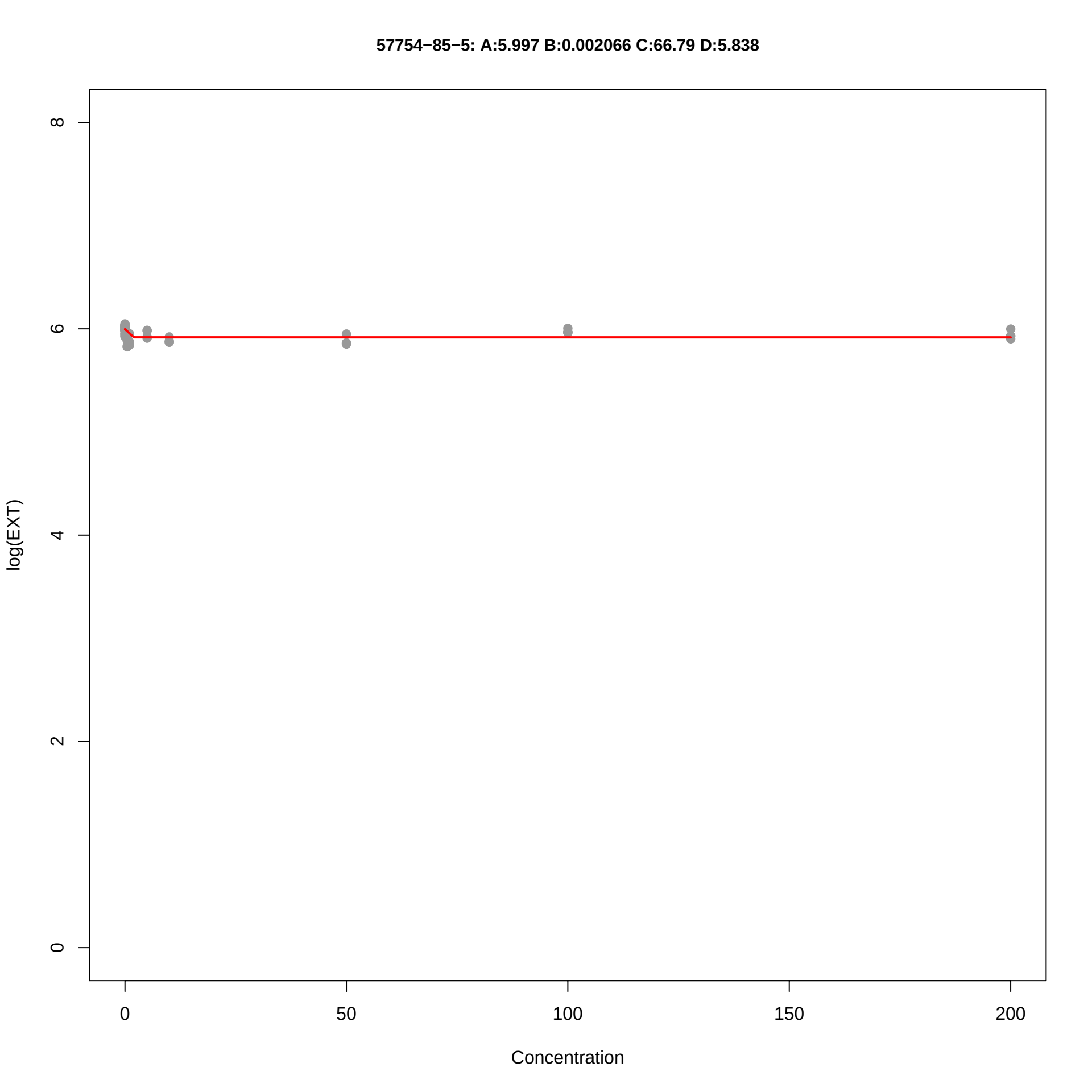
Concentration


57754−85−5: A:5.997 B:0.002066 C:66.79 D:5.838
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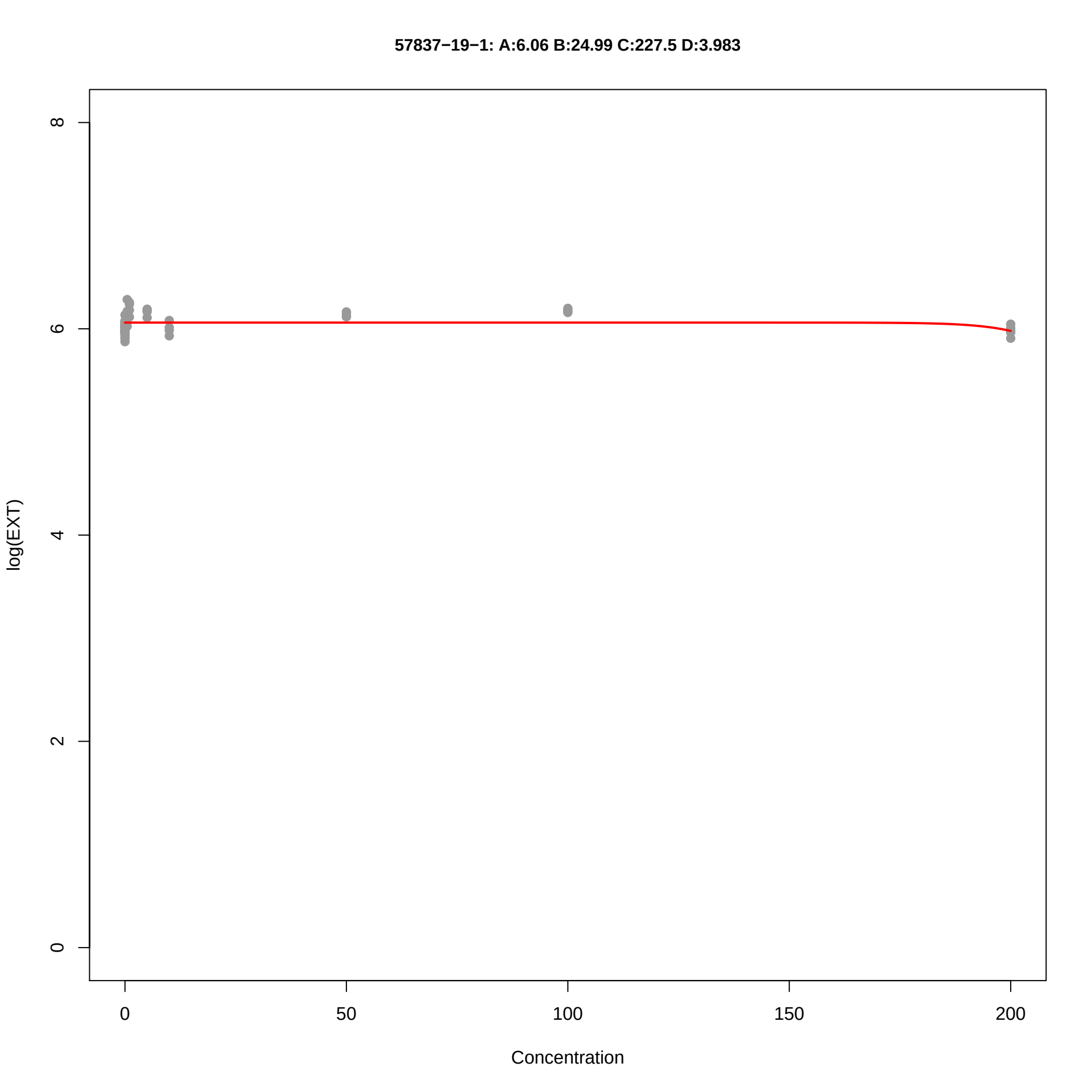
Concentration


57837−19−1: A:6.06 B:24.99 C:227.5 D:3.983
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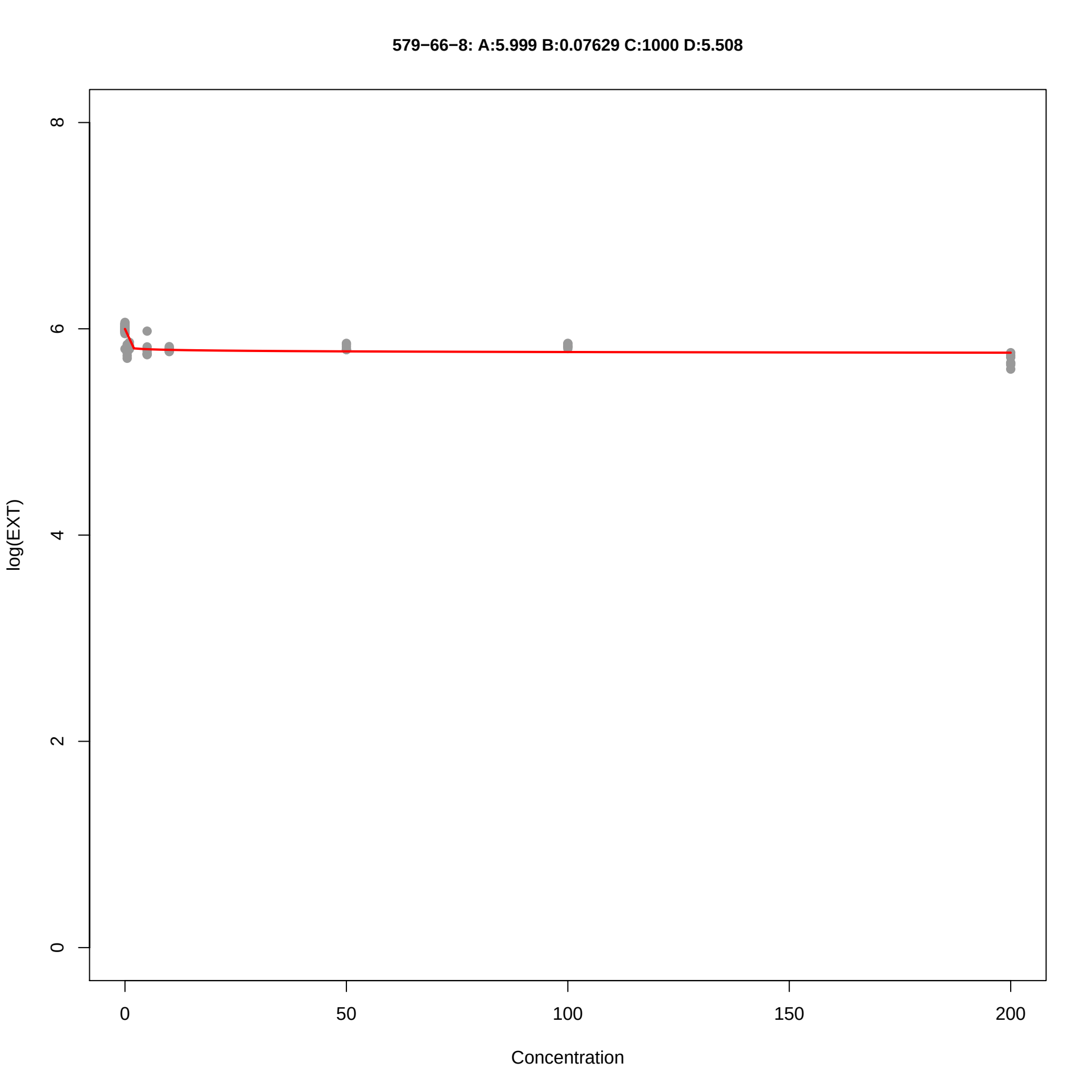
Concentration


579−66−8: A:5.999 B:0.07629 C:1000 D:5.508
log(EXT)
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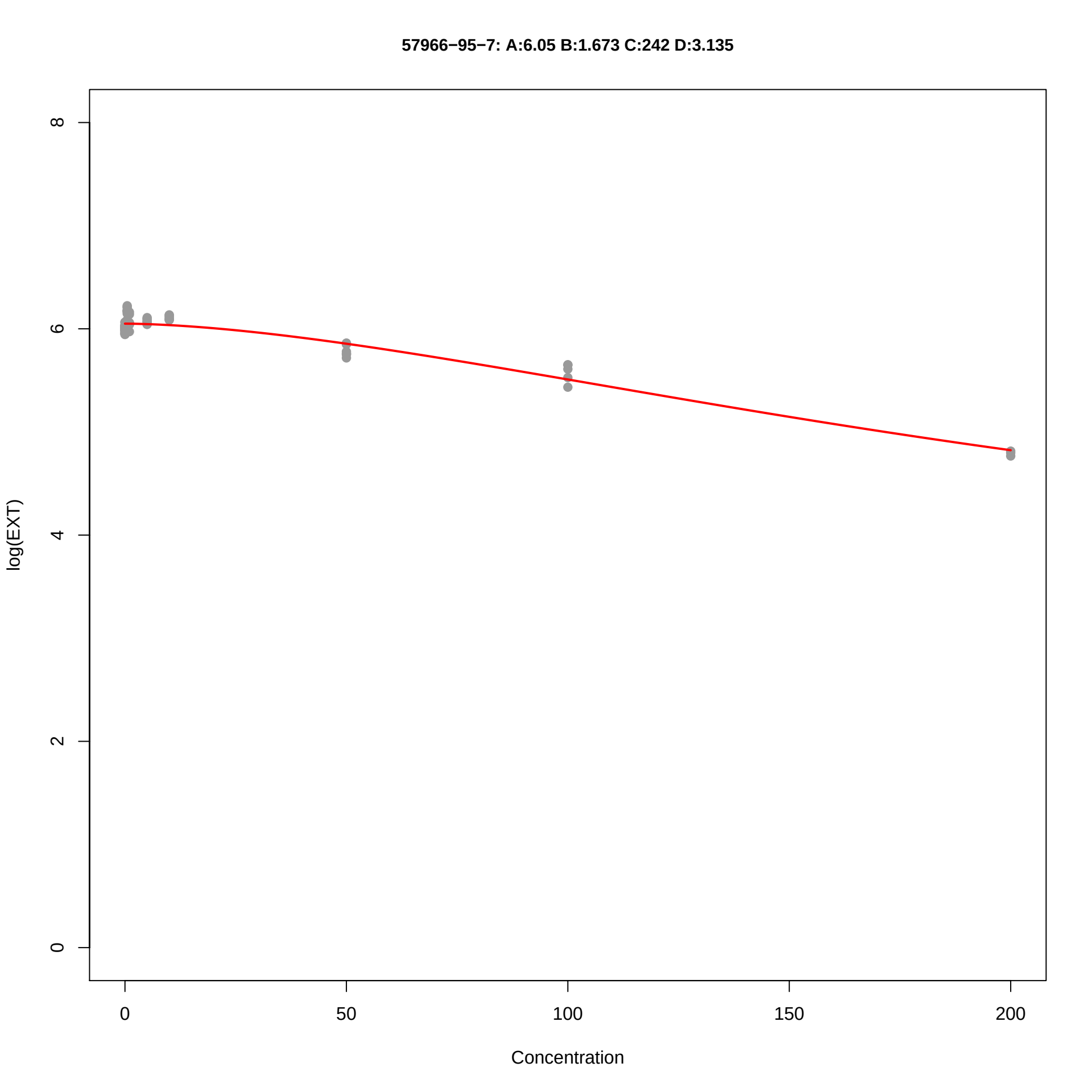
Concentration


57966−95−7: A:6.05 B:1.673 C:242 D:3.135
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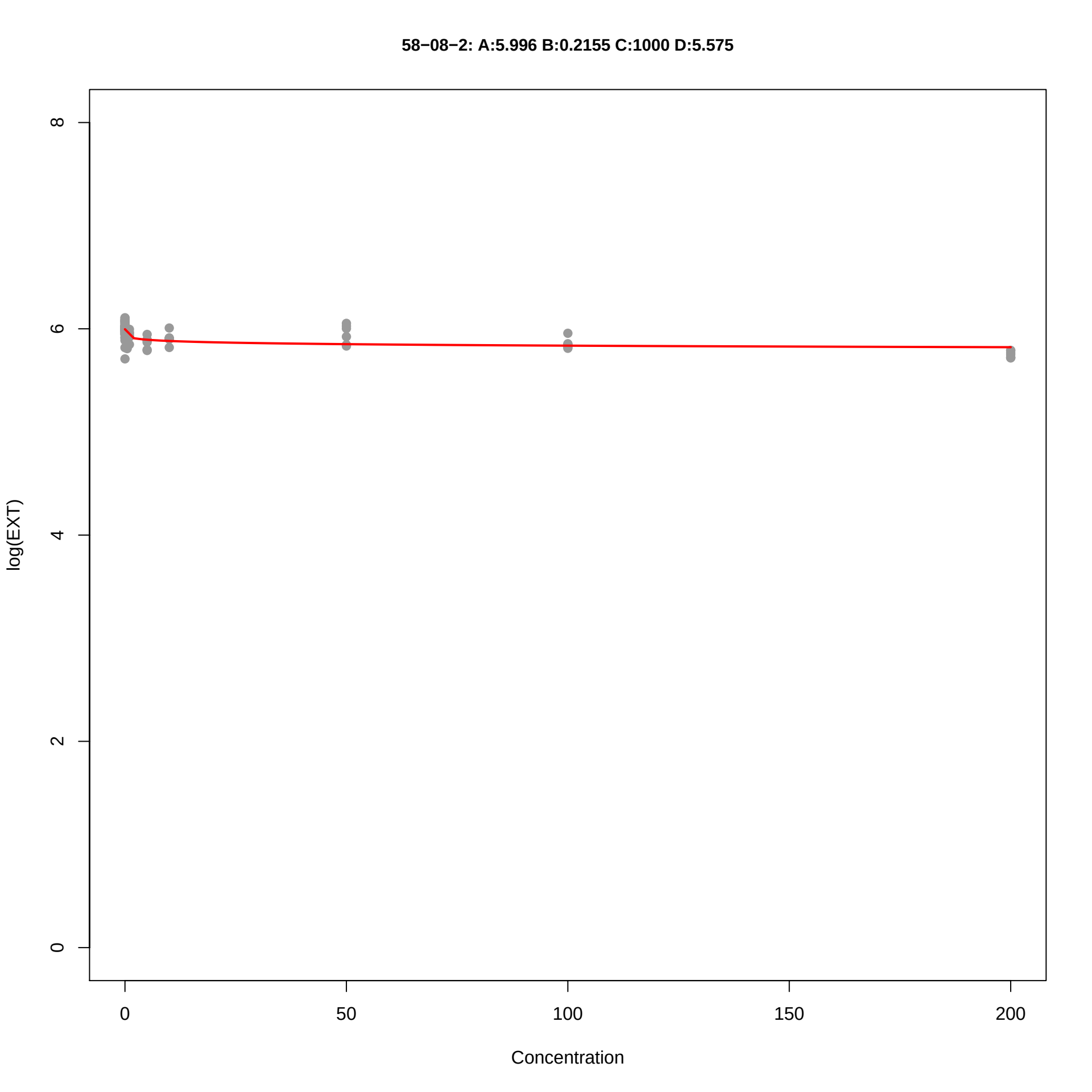
Concentration


58−08−2: A:5.996 B:0.2155 C:1000 D:5.575
log(EXT)
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100
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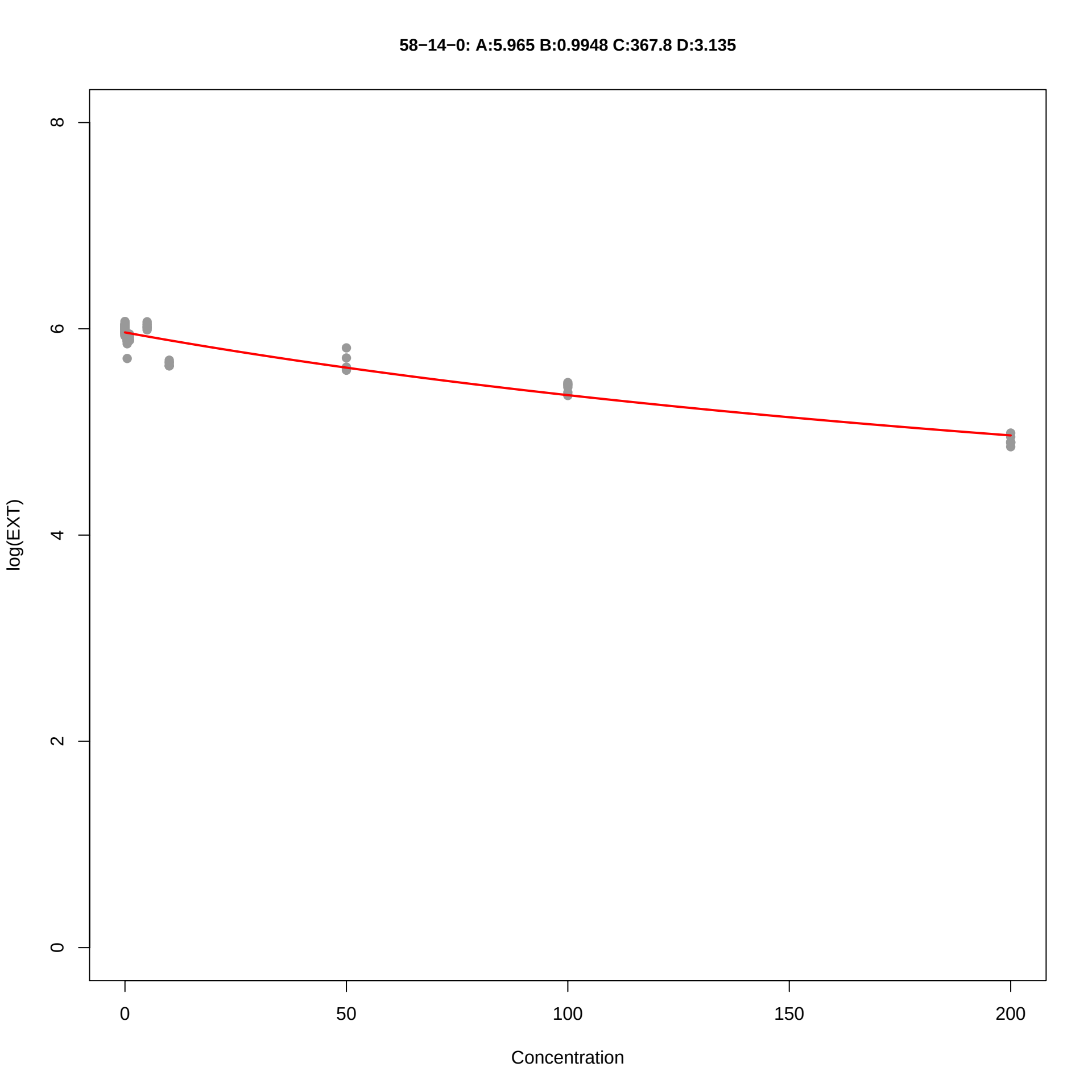
200
Concentration


58−14−0: A:5.965 B:0.9948 C:367.8 D:3.135
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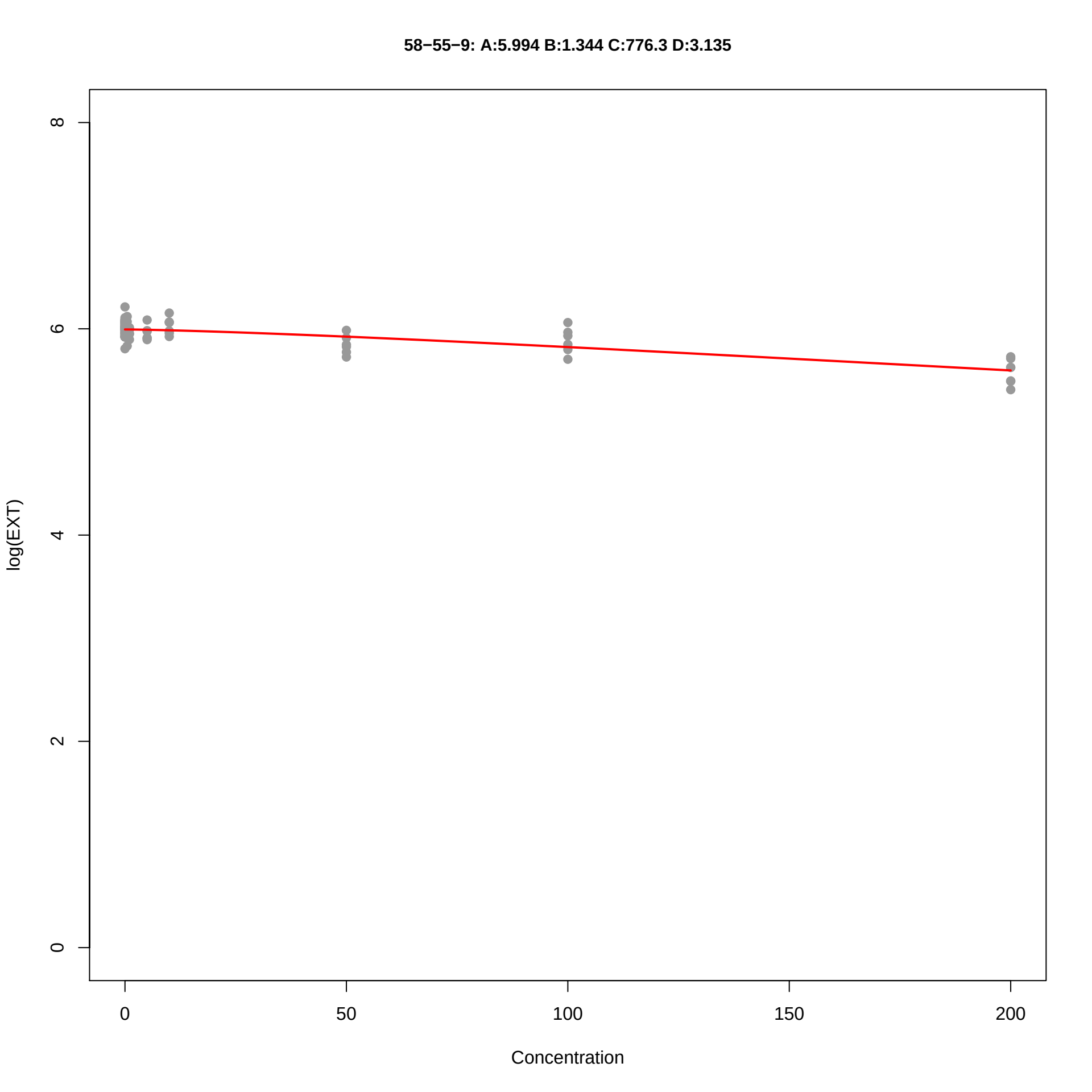
Concentration


58−55−9: A:5.994 B:1.344 C:776.3 D:3.135
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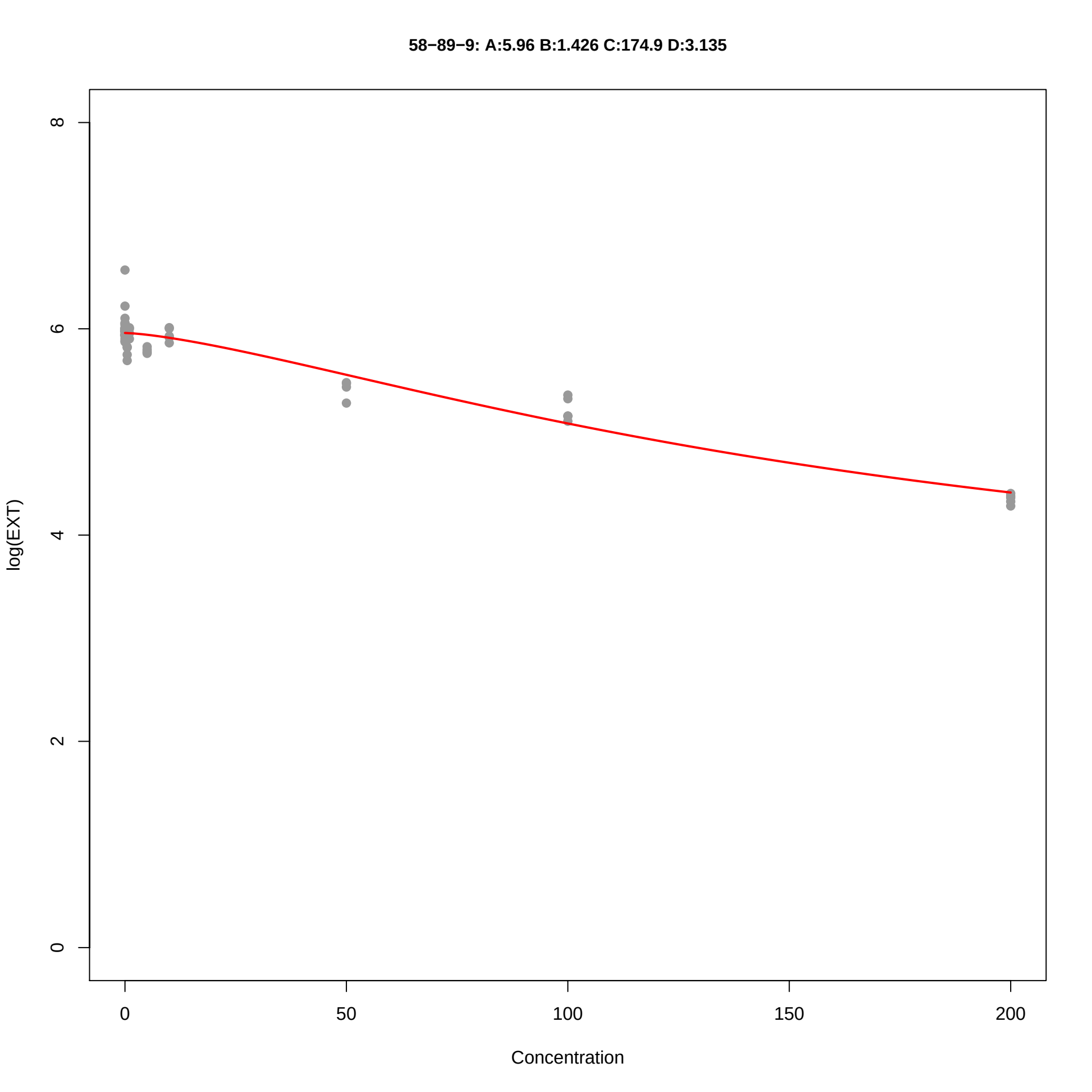
Concentration


58−89−9: A:5.96 B:1.426 C:174.9 D:3.135
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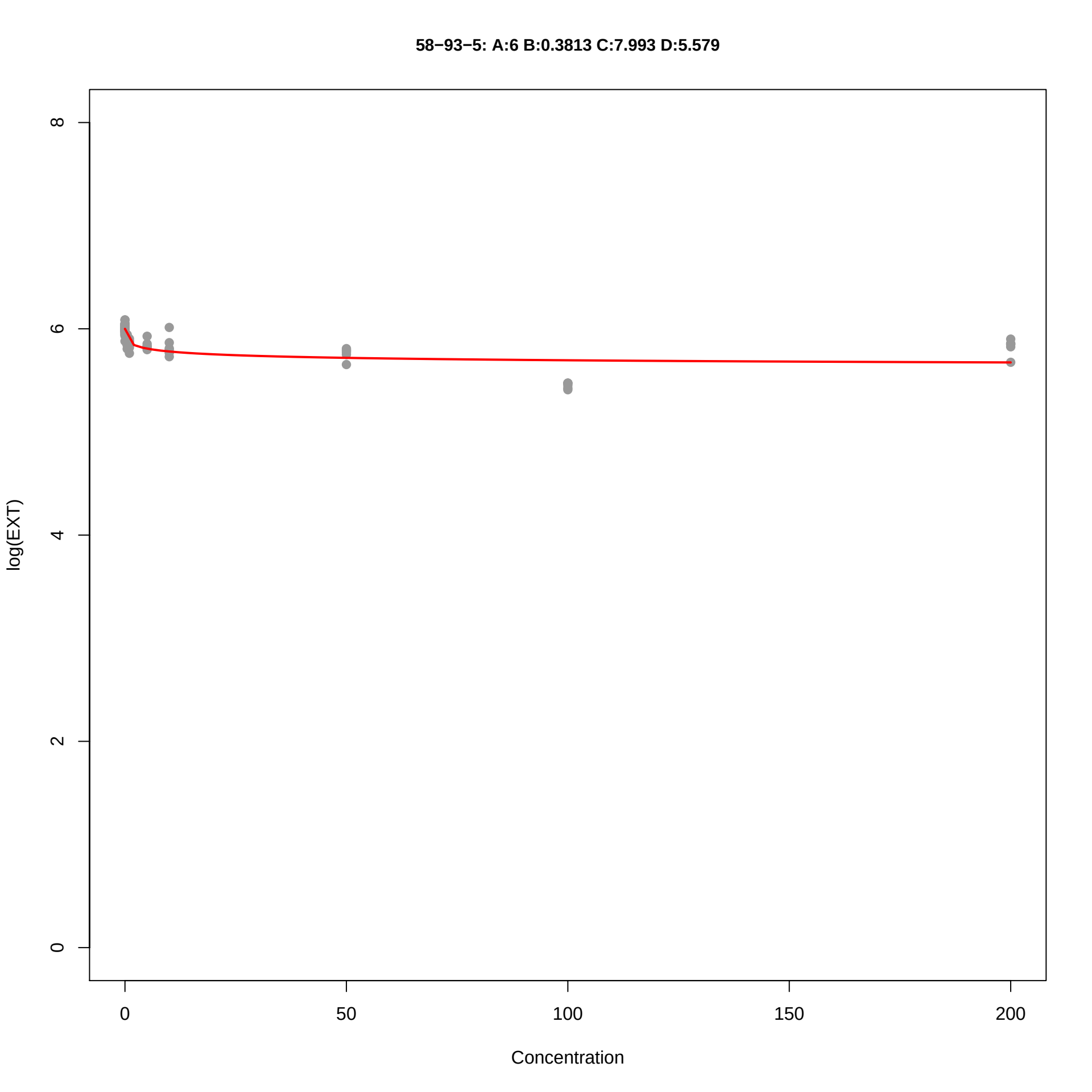
Concentration


58−93−5: A:6 B:0.3813 C:7.993 D:5.579
log(EXT)
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0
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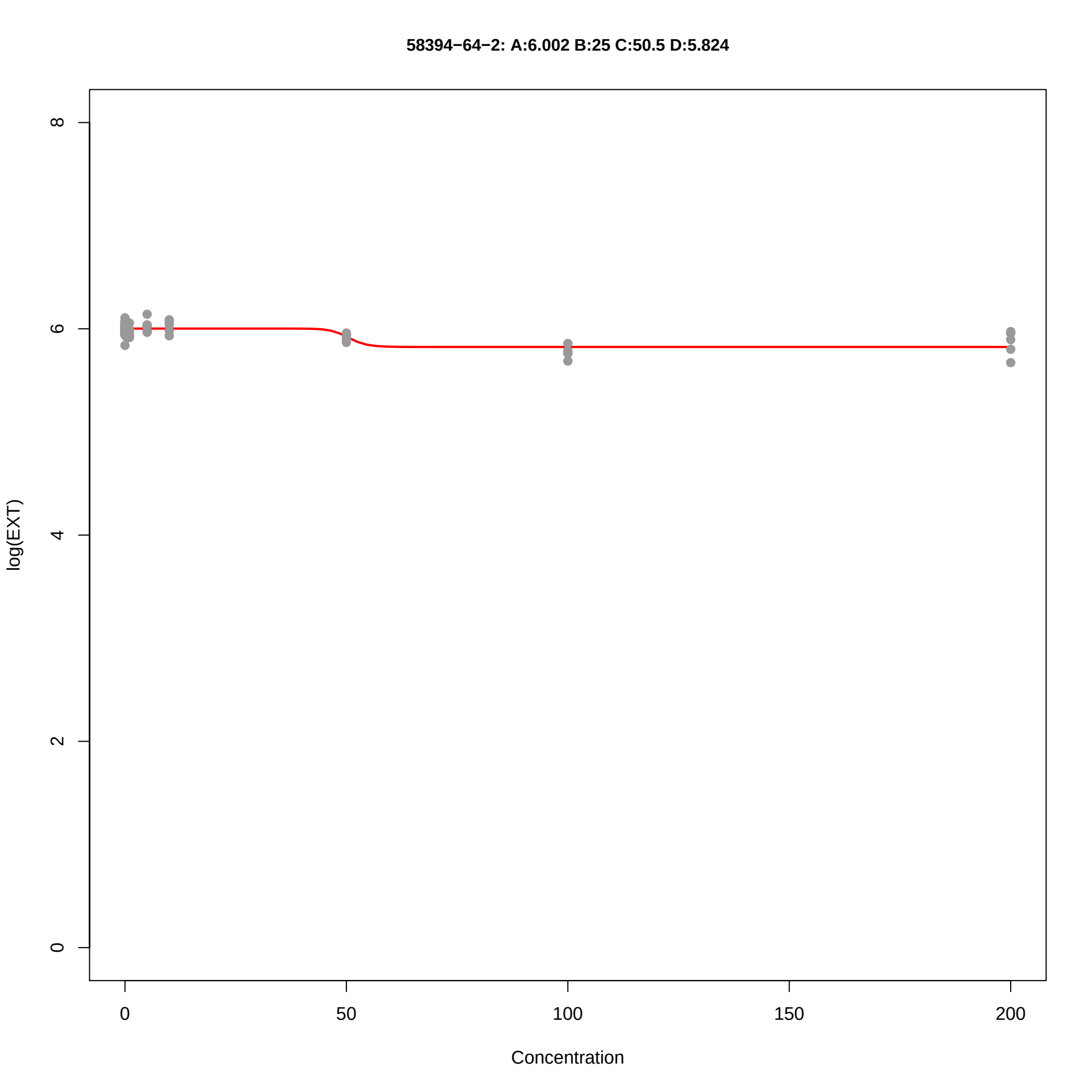
200
Concentration


58394−64−2: A:6.002 B:25 C:50.5 D:5.824
log(EXT)
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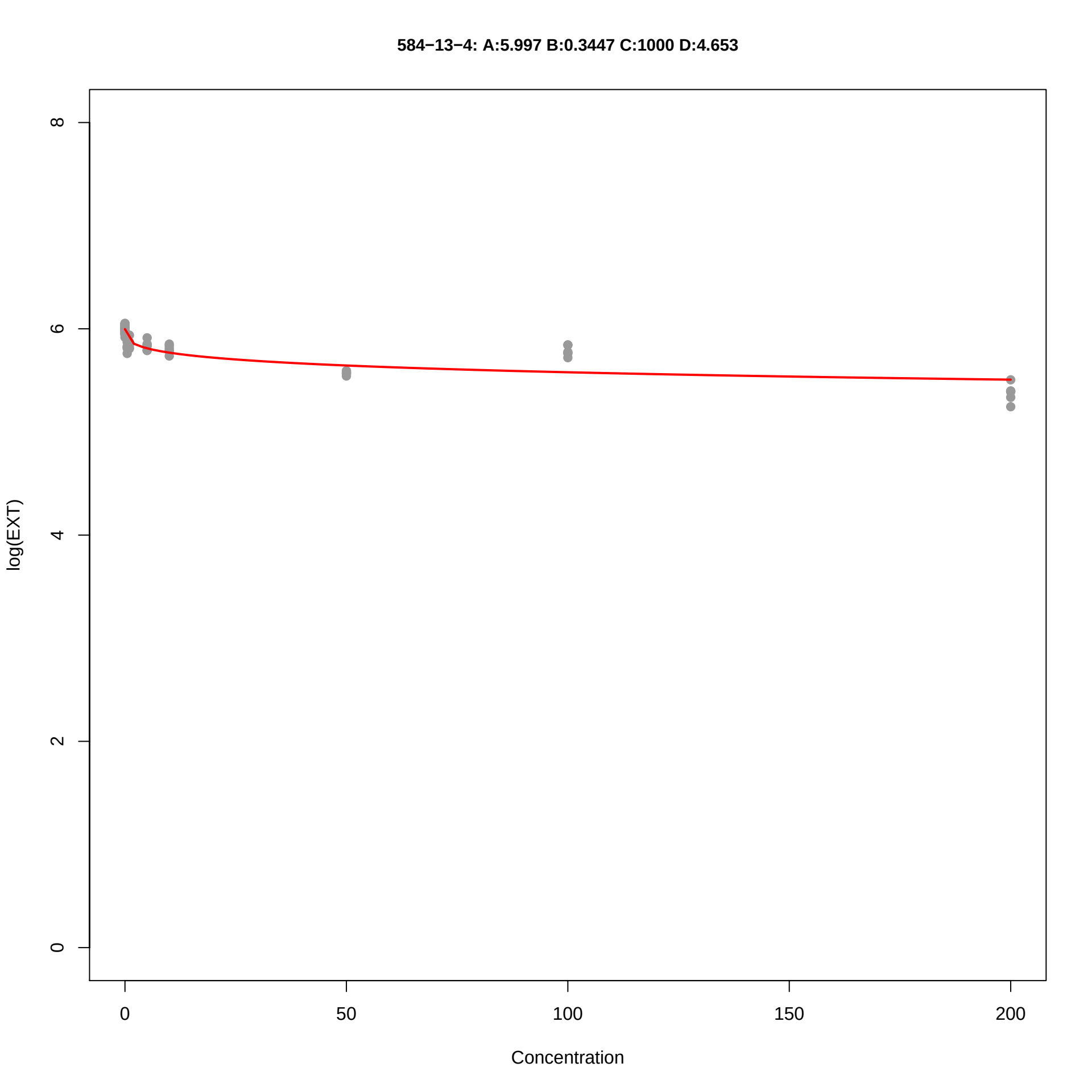
Concentration


584−13−4: A:5.997 B:0.3447 C:1000 D:4.653
log(EXT)
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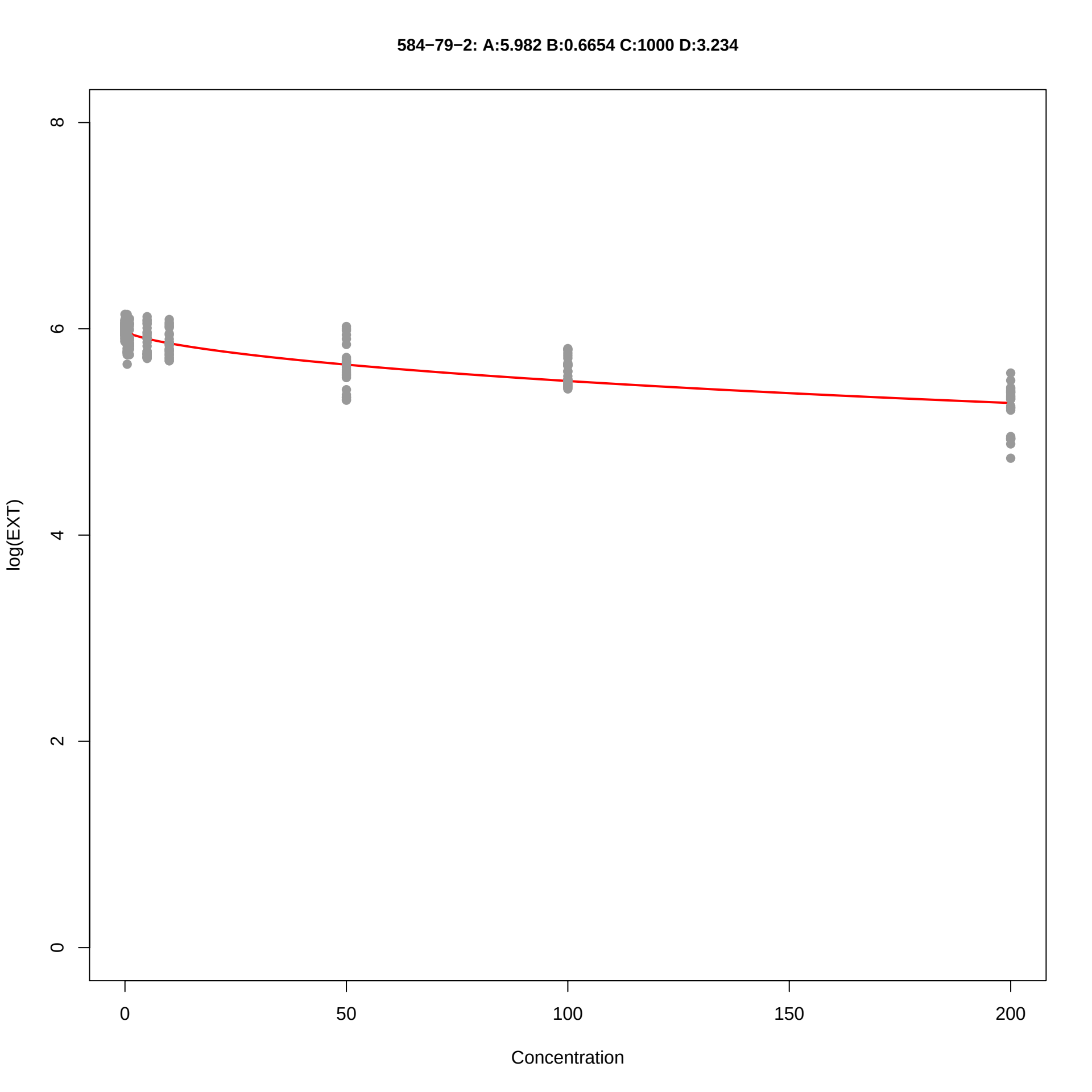
200
Concentration


584−79−2: A:5.982 B:0.6654 C:1000 D:3.234
log(EXT)
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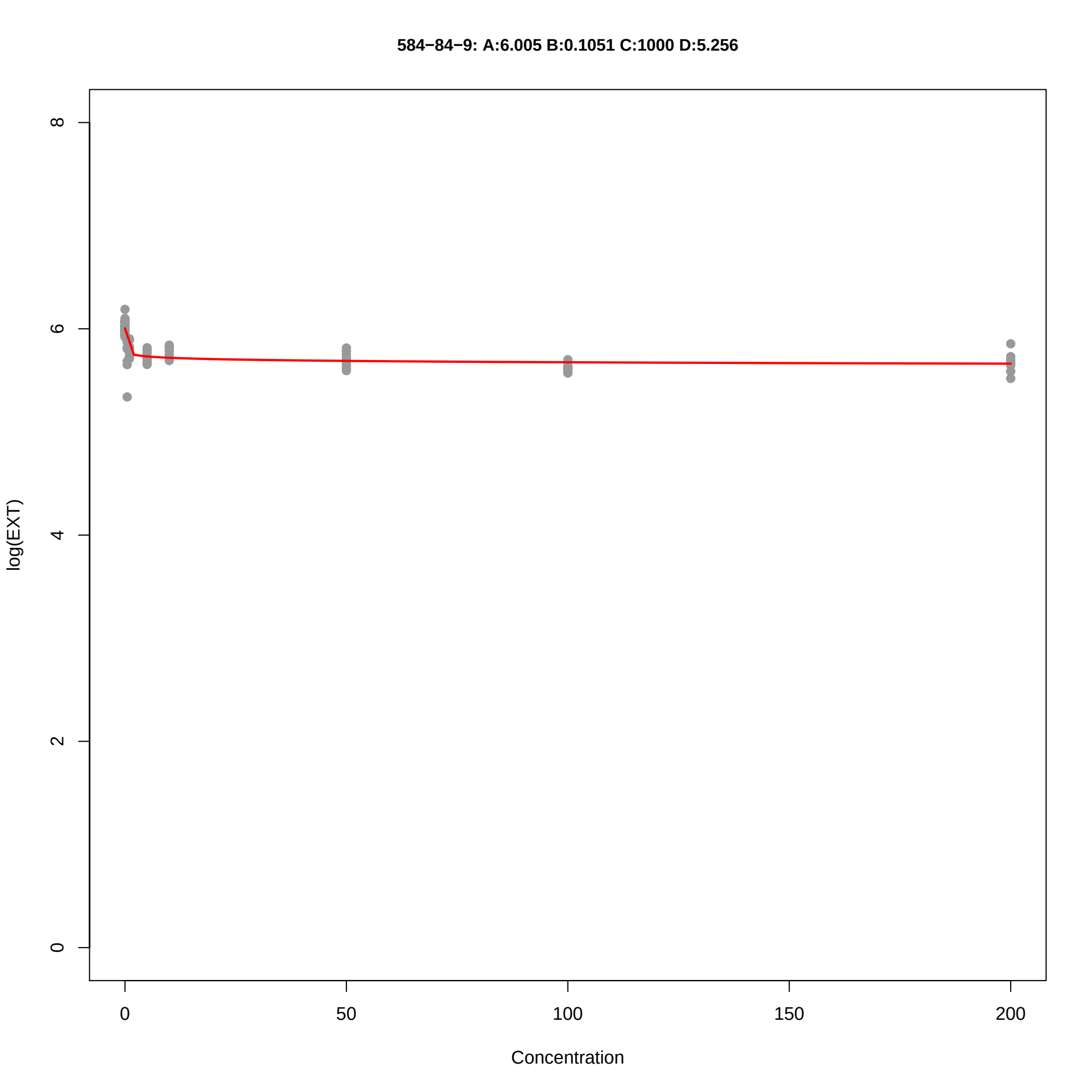
Concentration


584−84−9: A:6.005 B:0.1051 C:1000 D:5.256
log(EXT)
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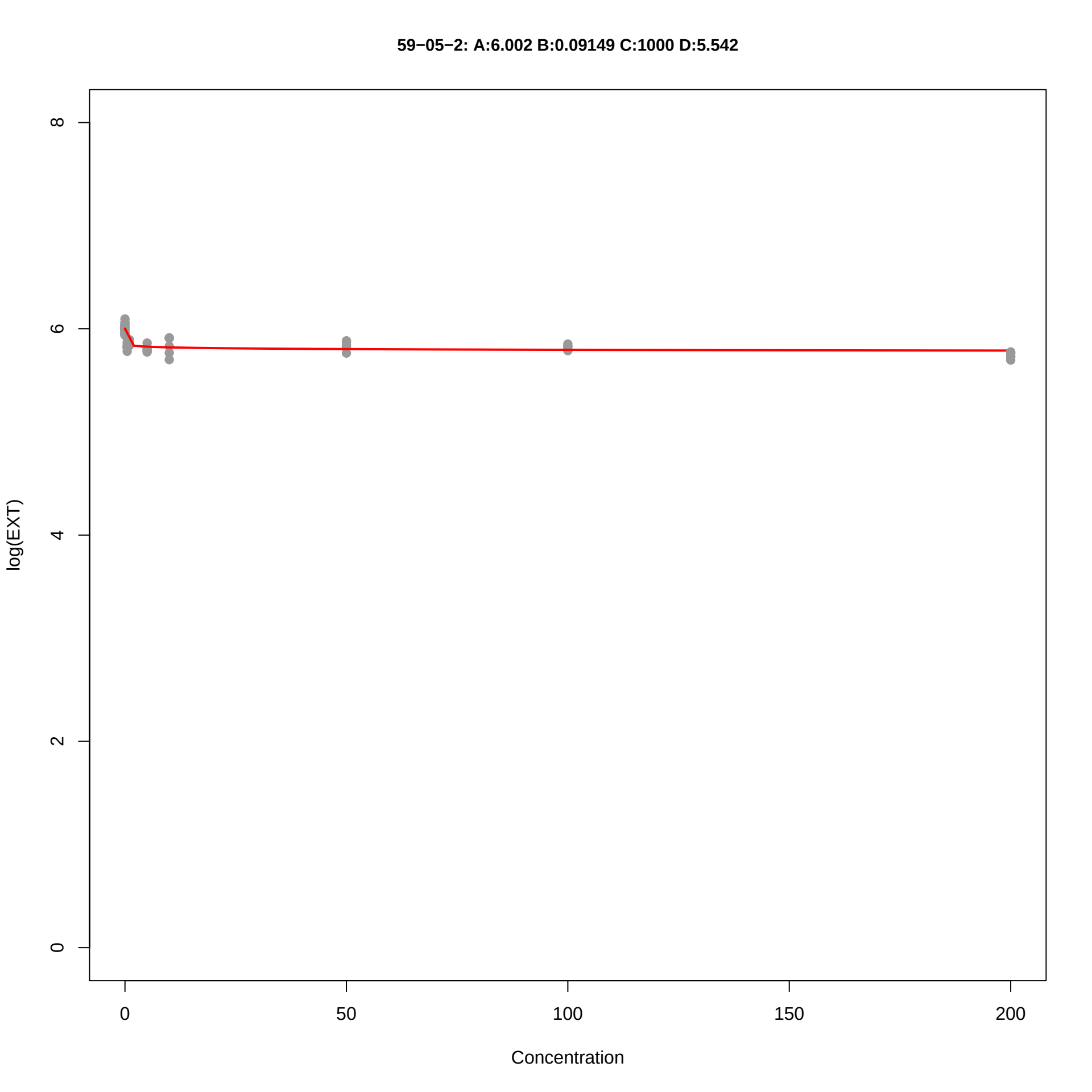
200
Concentration


59−05−2: A:6.002 B:0.09149 C:1000 D:5.542
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8
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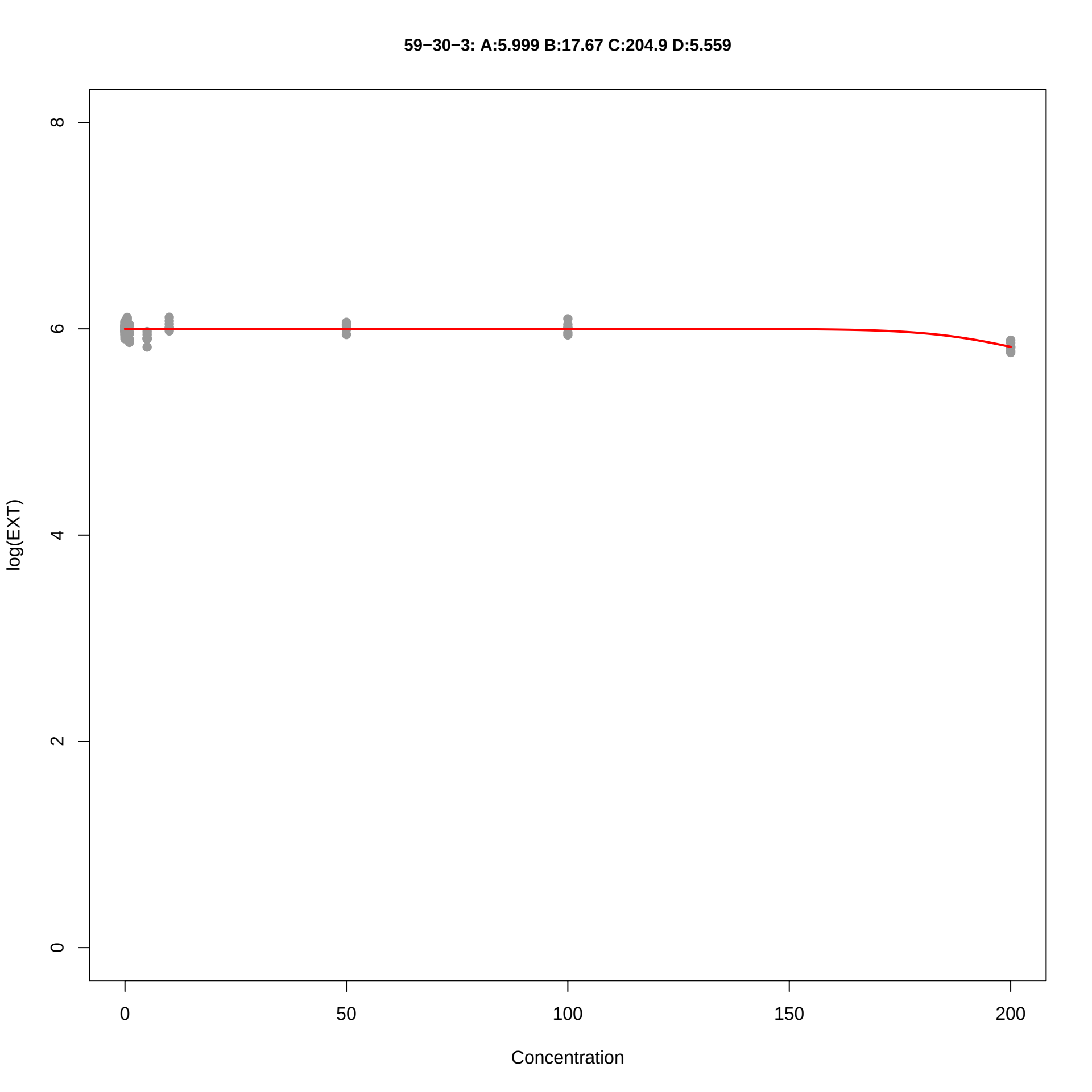
100
150
200
Concentration


59−30−3: A:5.999 B:17.67 C:204.9 D:5.559
log(EXT)
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6
8
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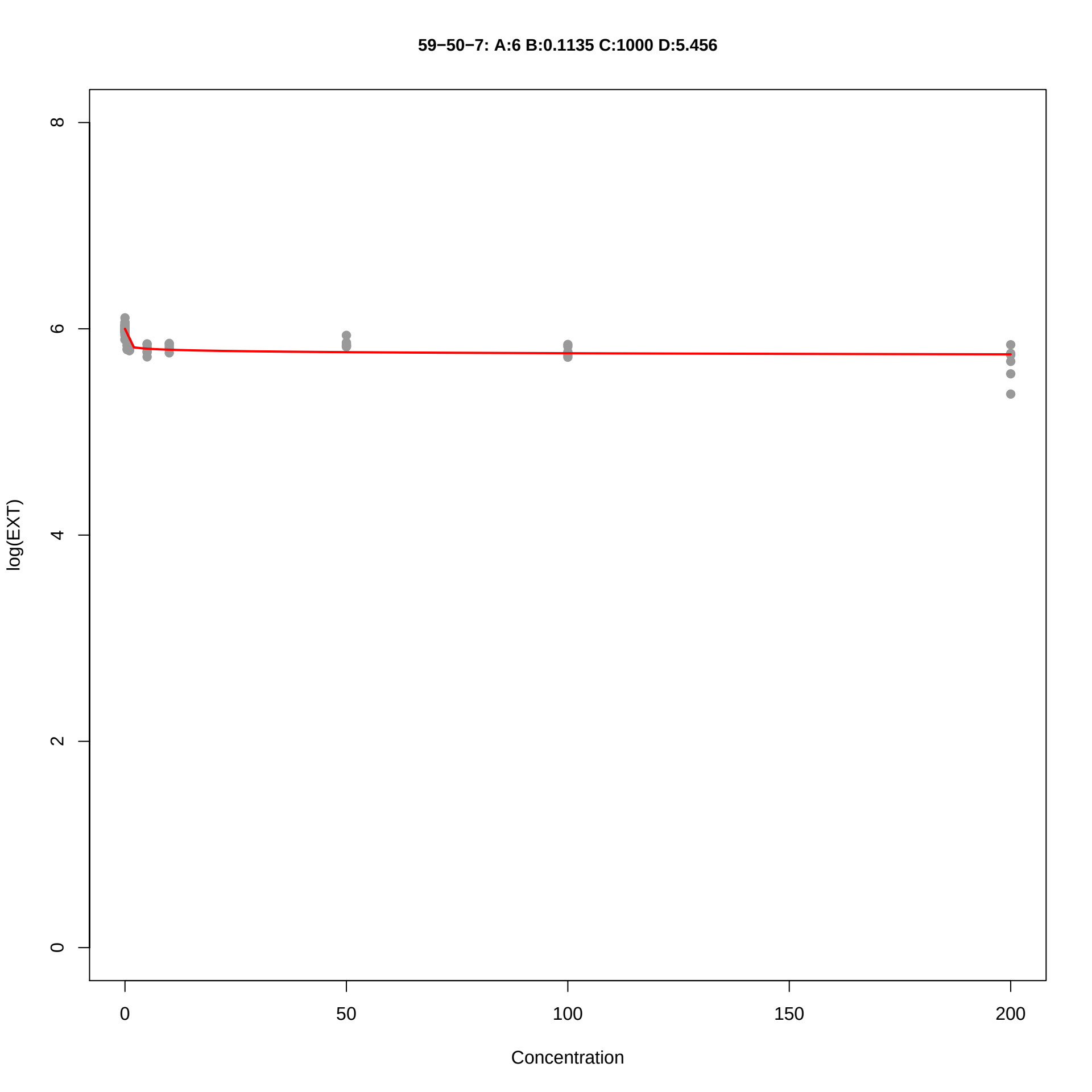
200
Concentration


59−50−7: A:6 B:0.1135 C:1000 D:5.456
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2
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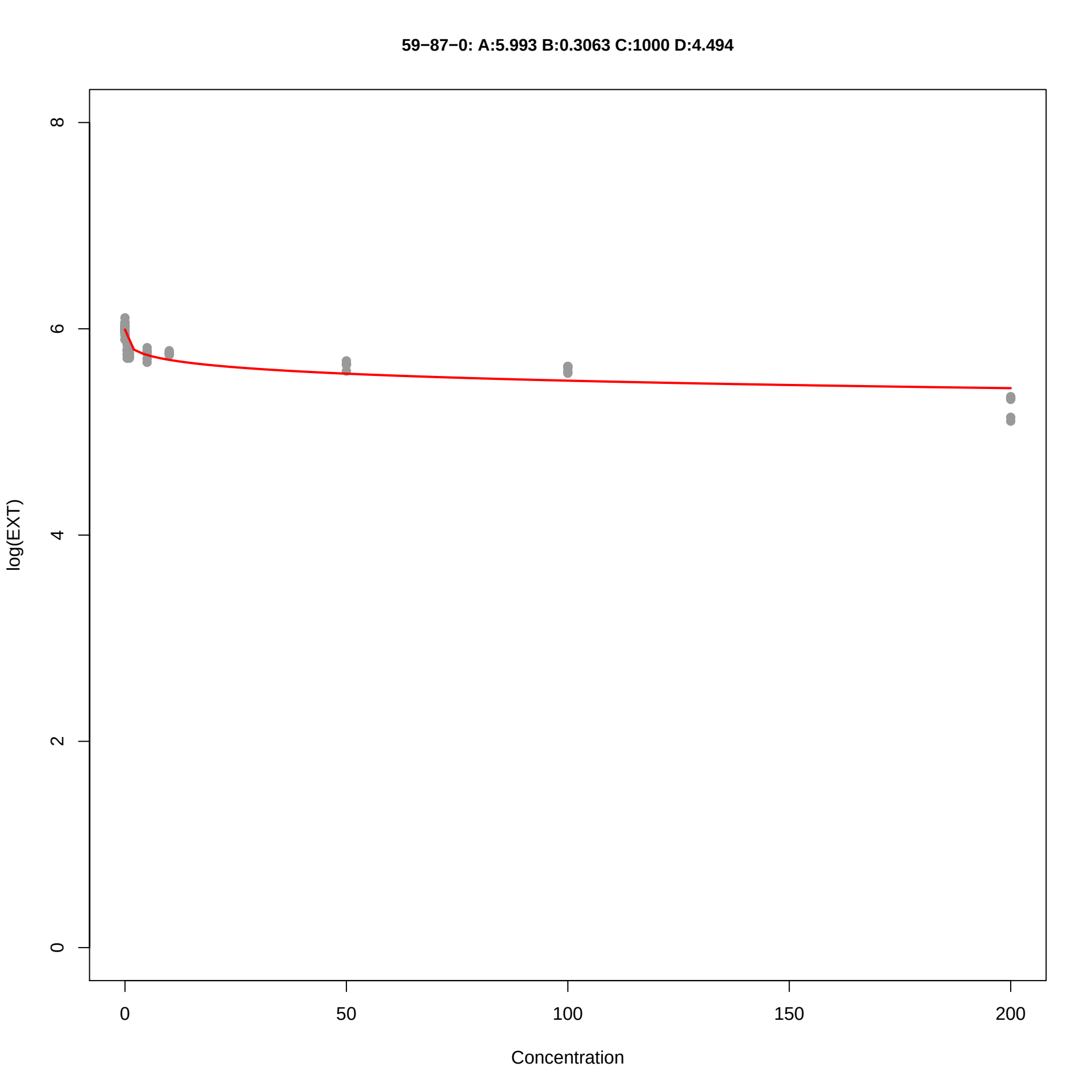
200
Concentration


59−87−0: A:5.993 B:0.3063 C:1000 D:4.494
log(EXT)
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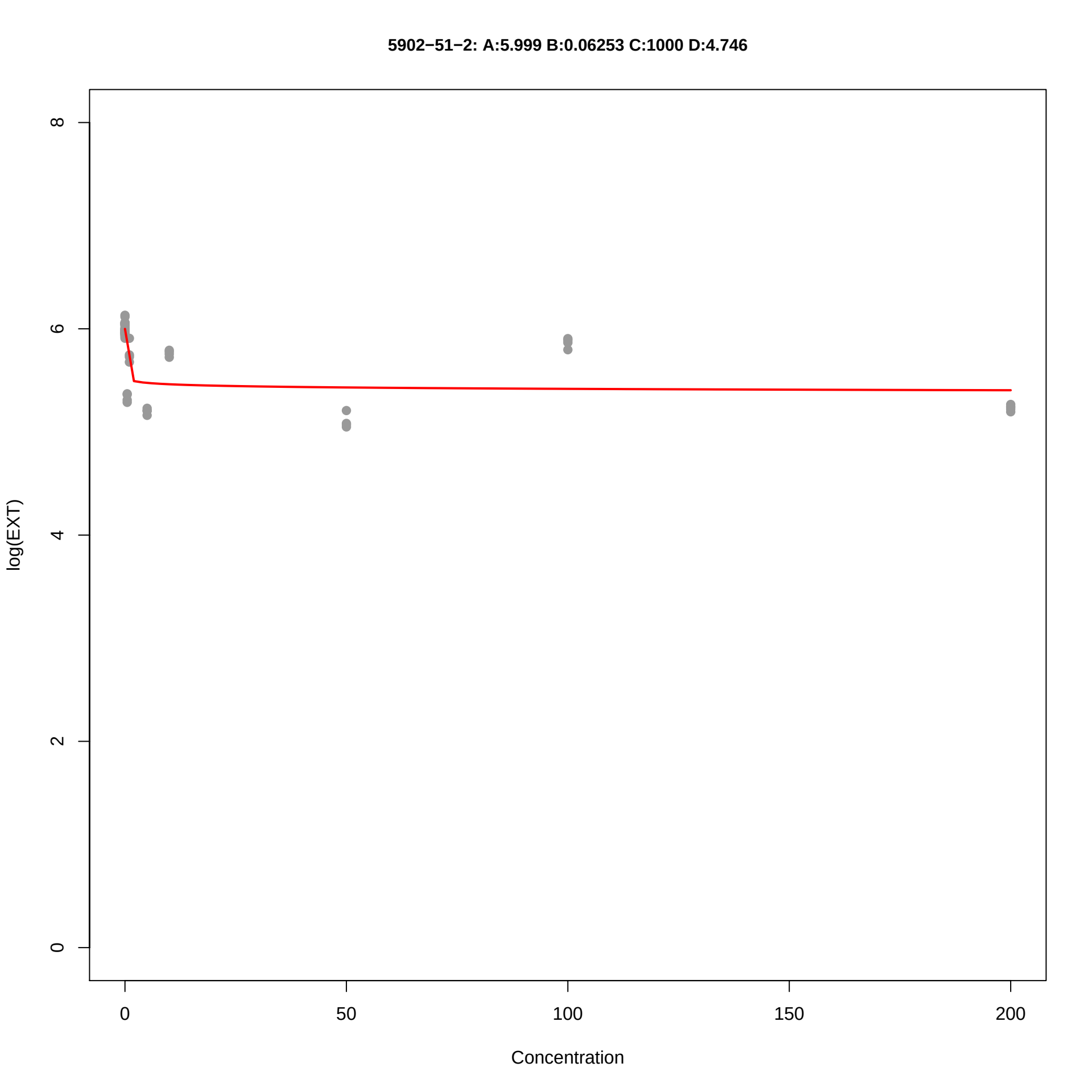
Concentration


5902−51−2: A:5.999 B:0.06253 C:1000 D:4.746
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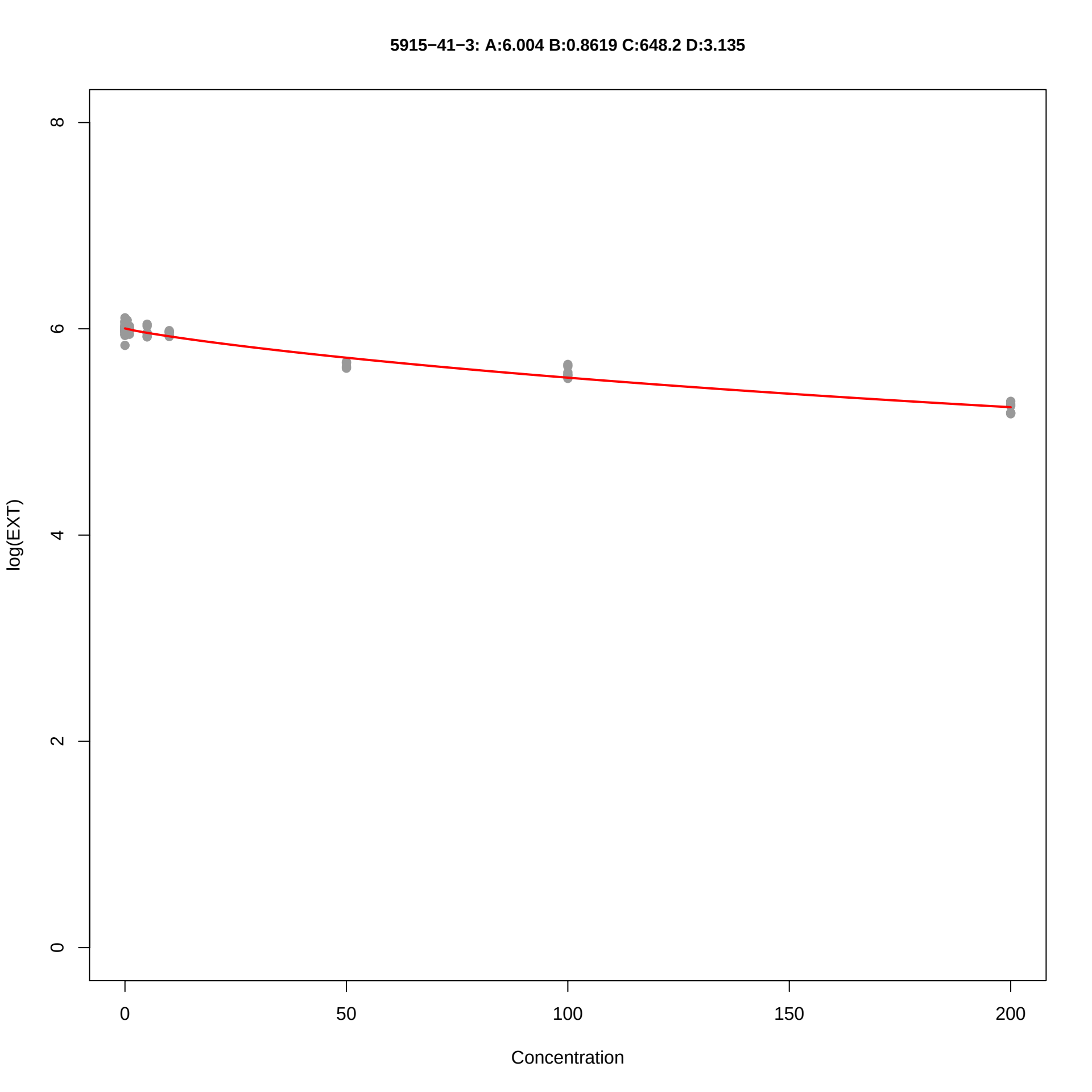
200
Concentration


5915−41−3: A:6.004 B:0.8619 C:648.2 D:3.135
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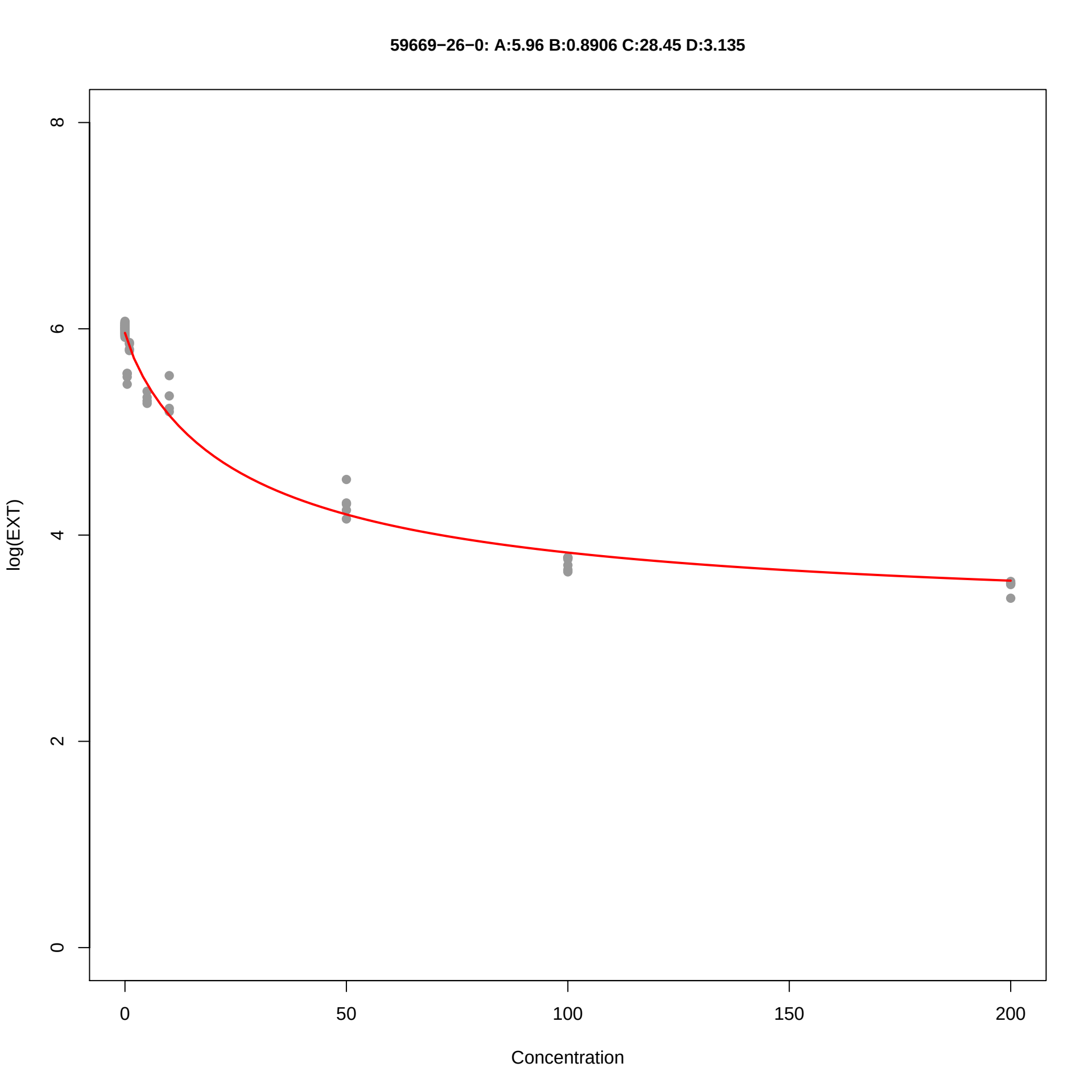
200
Concentration


59669−26−0: A:5.96 B:0.8906 C:28.45 D:3.135
log(EXT)
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2
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6
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100
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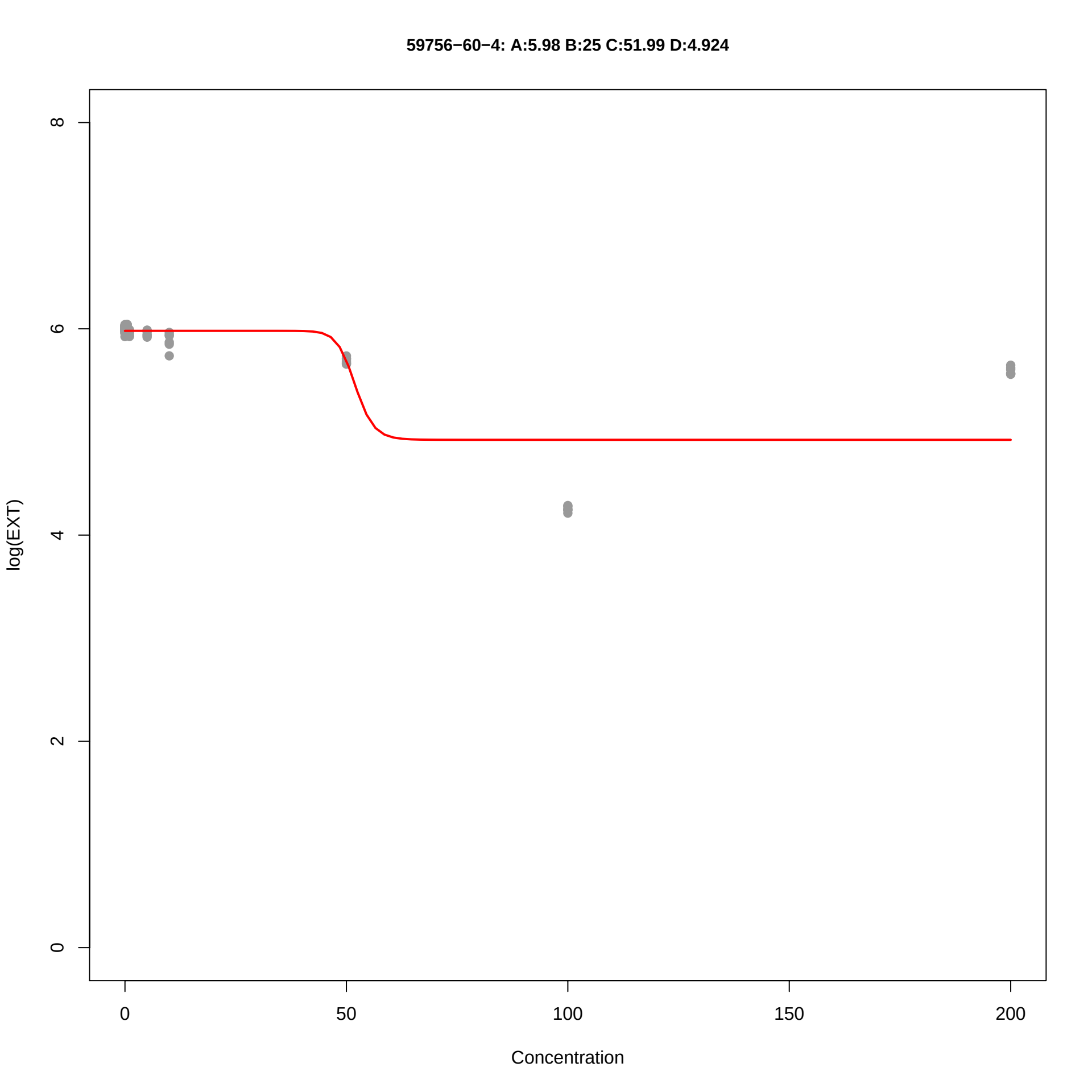
200
Concentration


59756−60−4: A:5.98 B:25 C:51.99 D:4.924
log(EXT)
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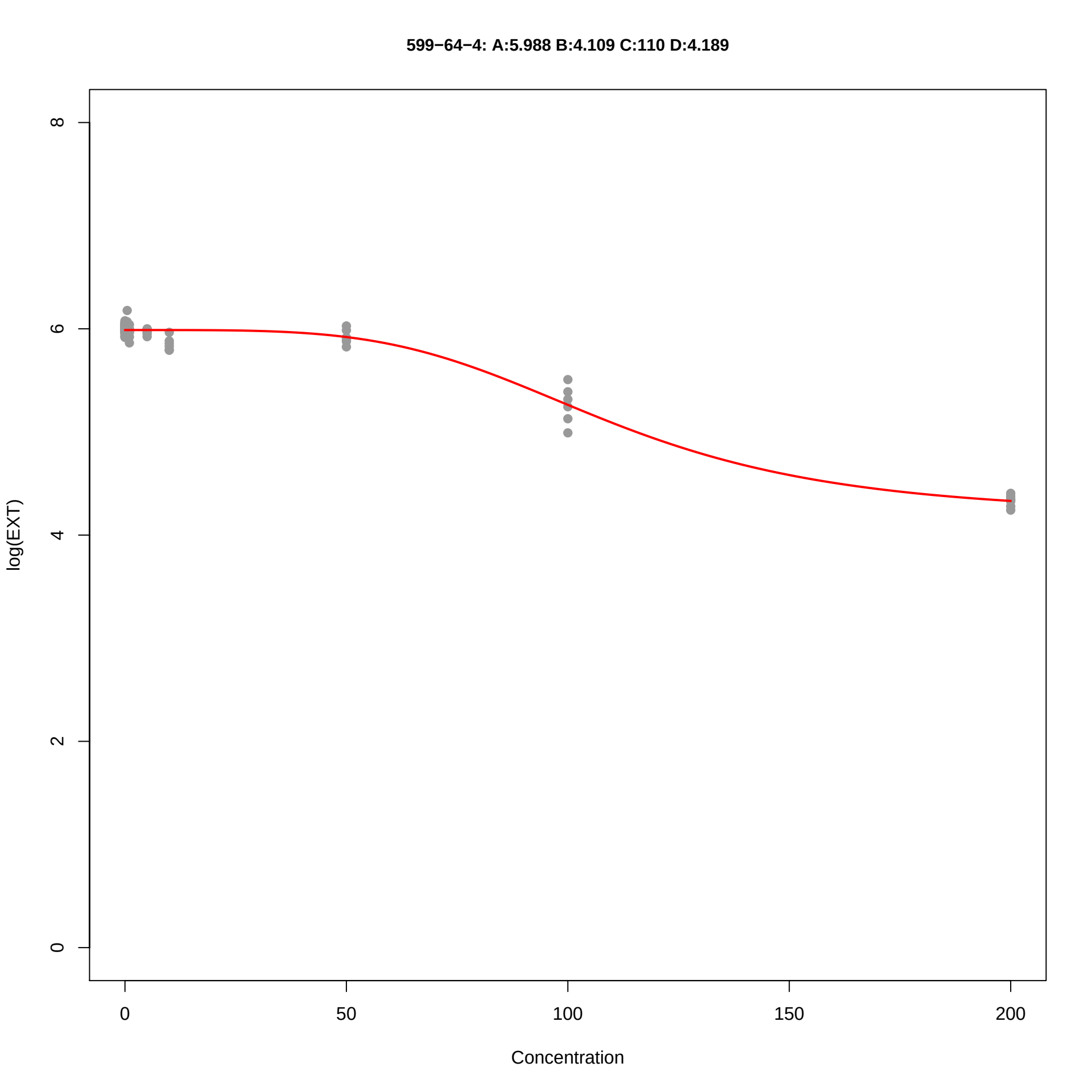
200
Concentration


599−64−4: A:5.988 B:4.109 C:110 D:4.189
log(EXT)
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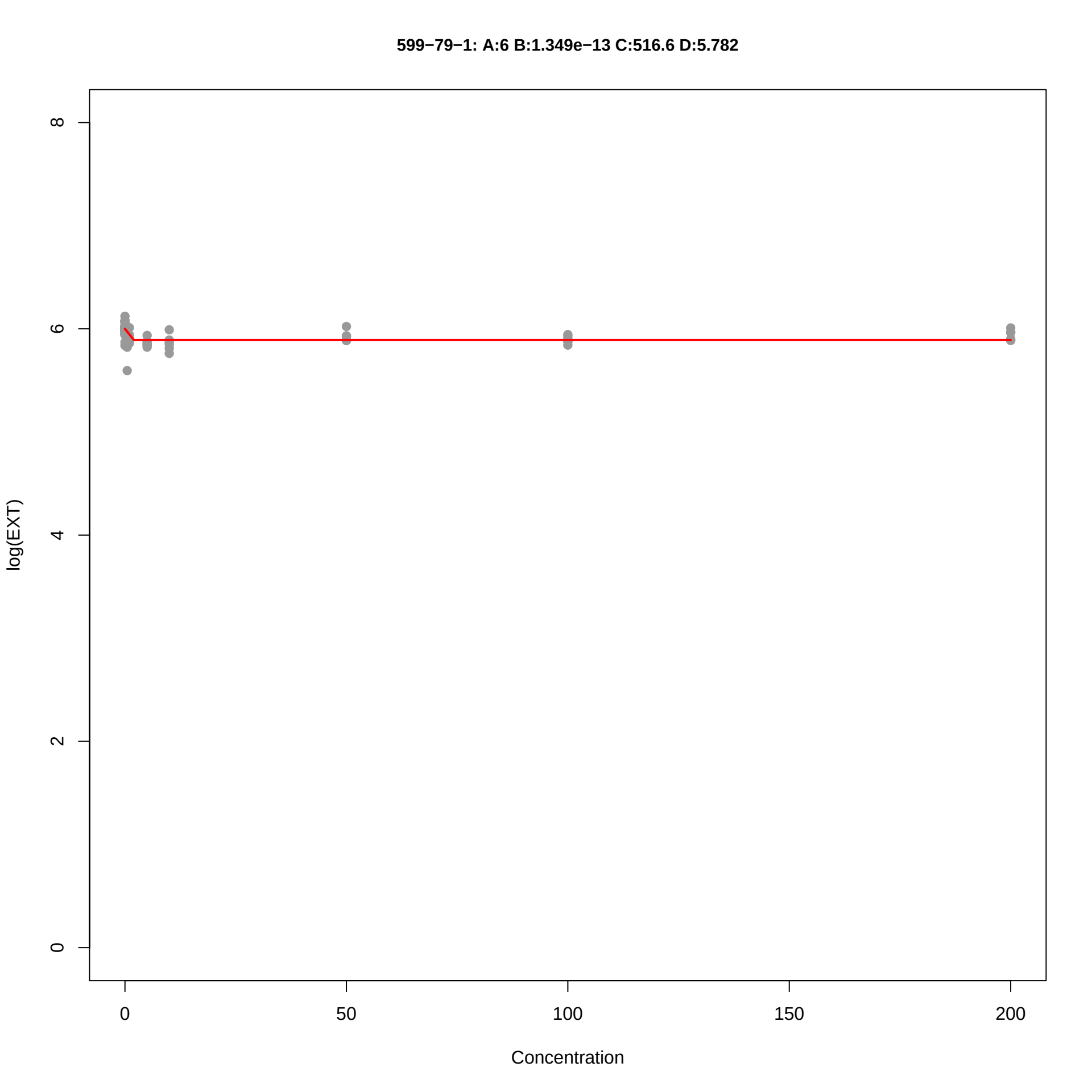
200
Concentration


599−79−1: A:6 B:1.349e−13 C:516.6 D:5.782
log(EXT)
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6
8
0
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100
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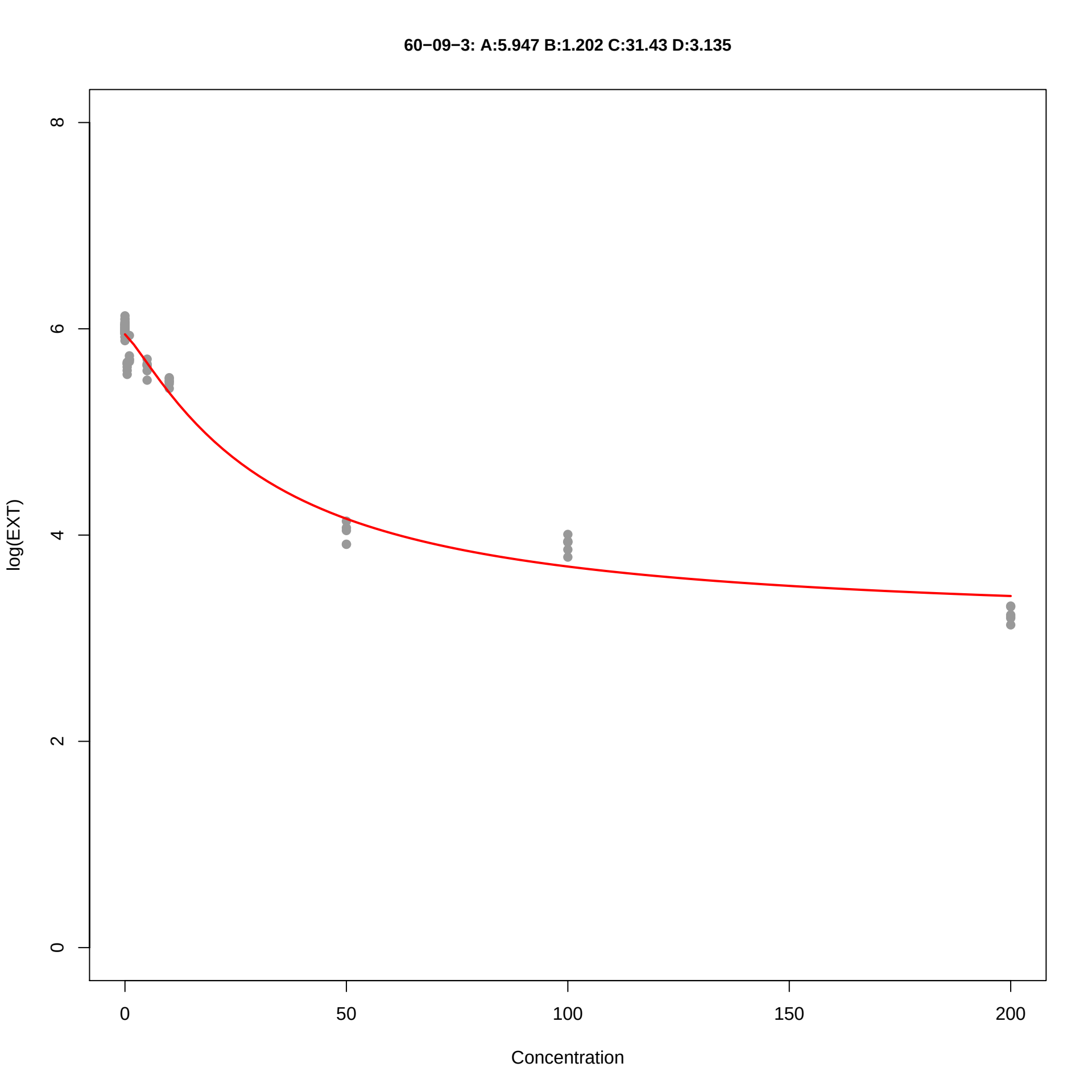
200
Concentration


60−09−3: A:5.947 B:1.202 C:31.43 D:3.135
log(EXT)
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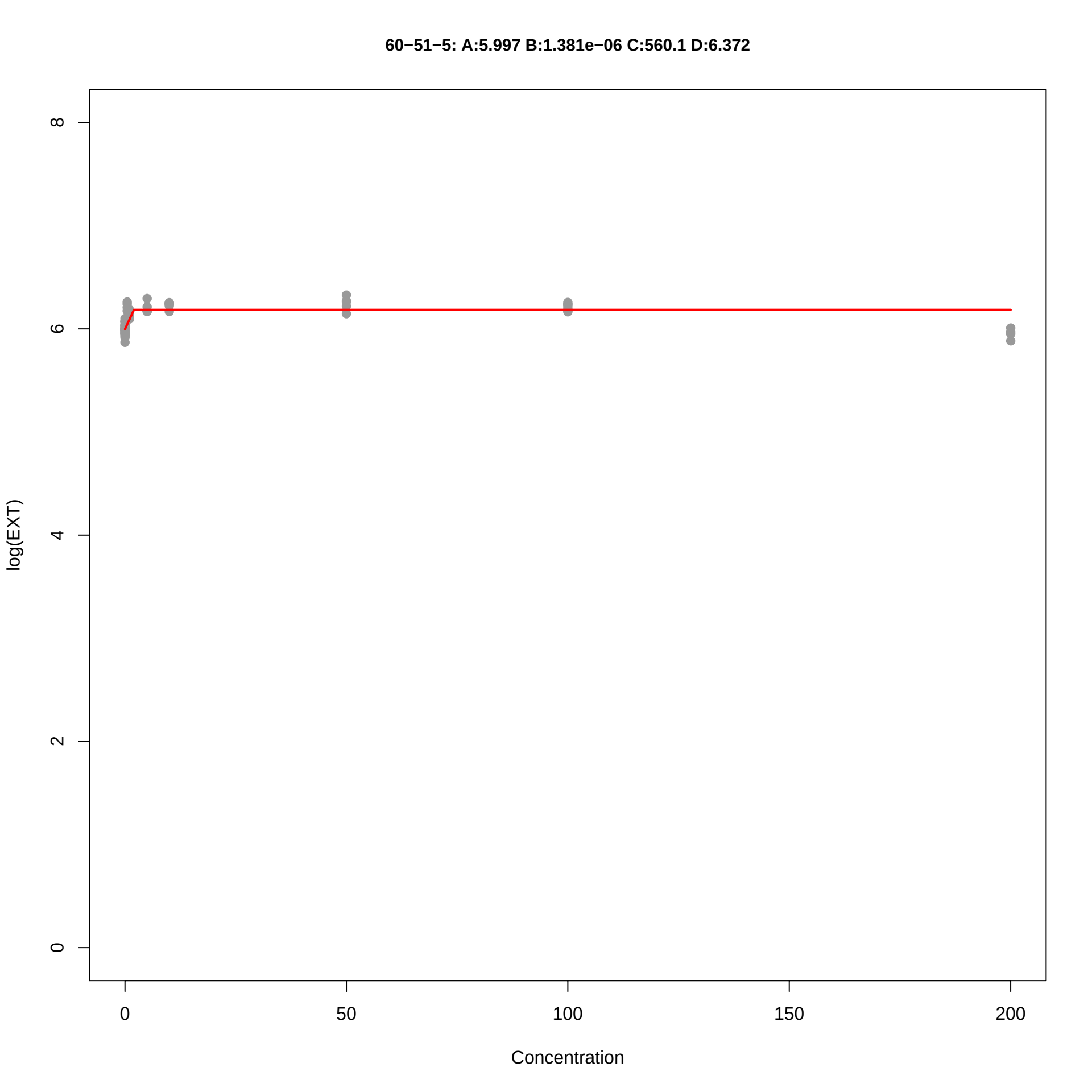
200
Concentration


60−51−5: A:5.997 B:1.381e−06 C:560.1 D:6.372
log(EXT)
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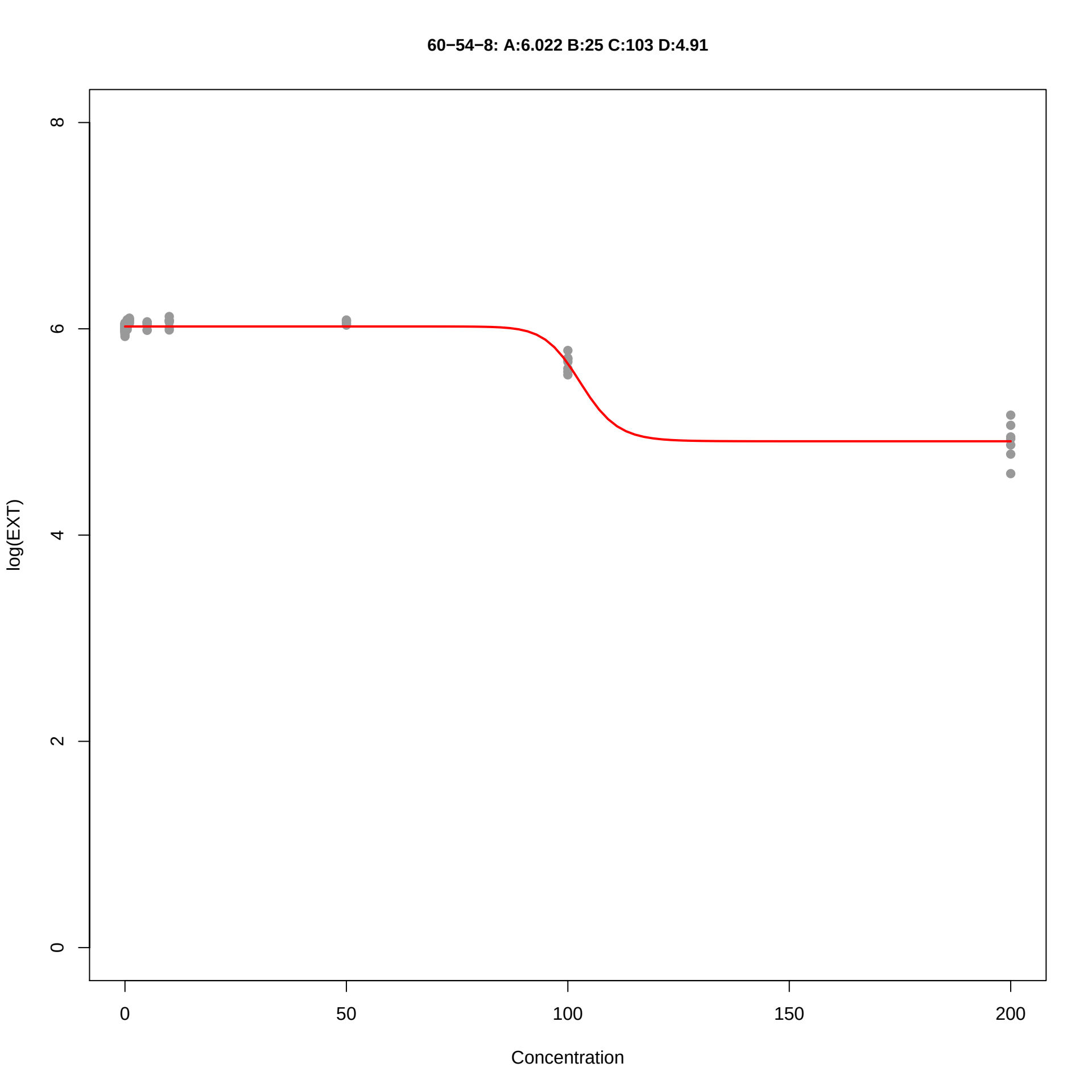
200
Concentration


60−54−8: A:6.022 B:25 C:103 D:4.91
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4
6
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50
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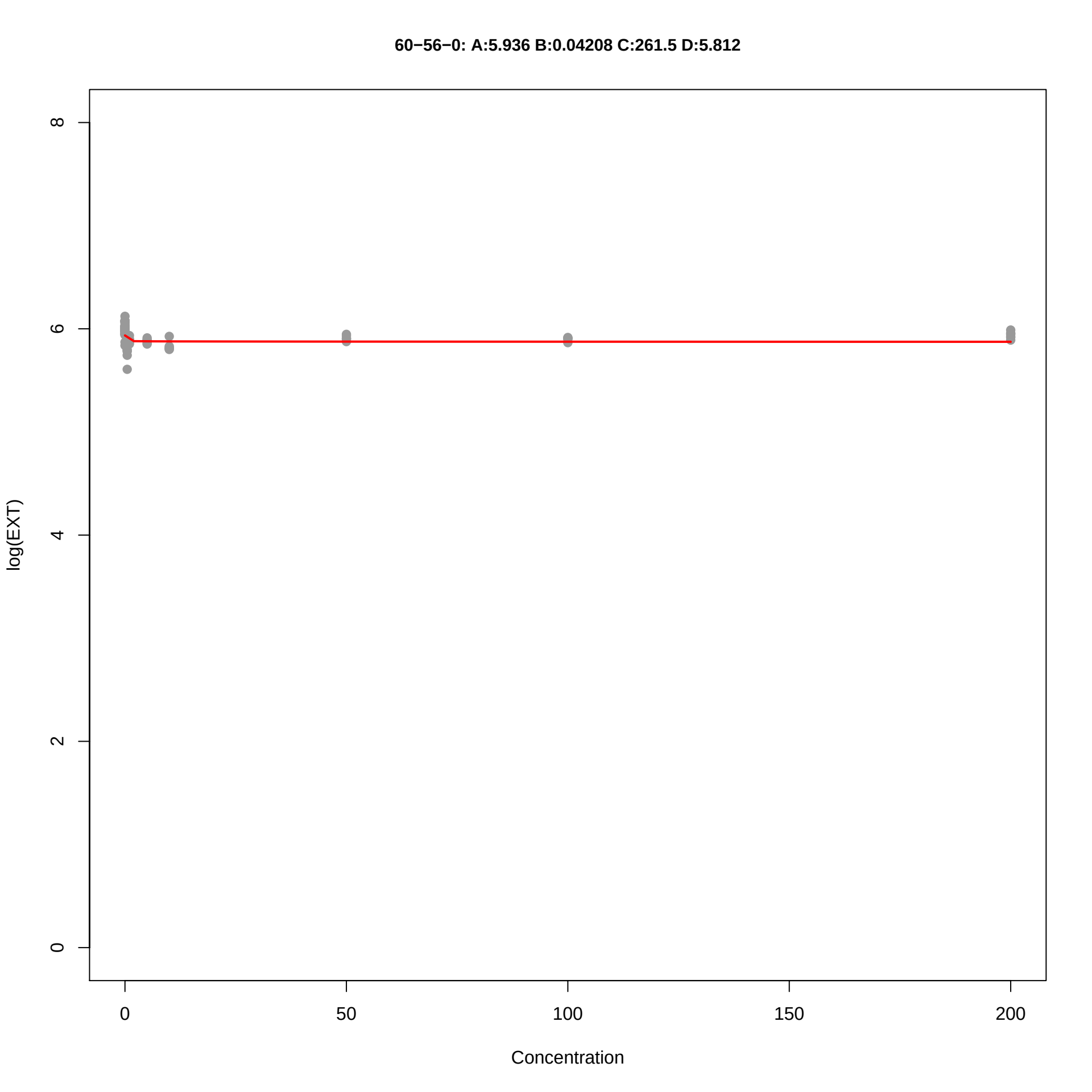
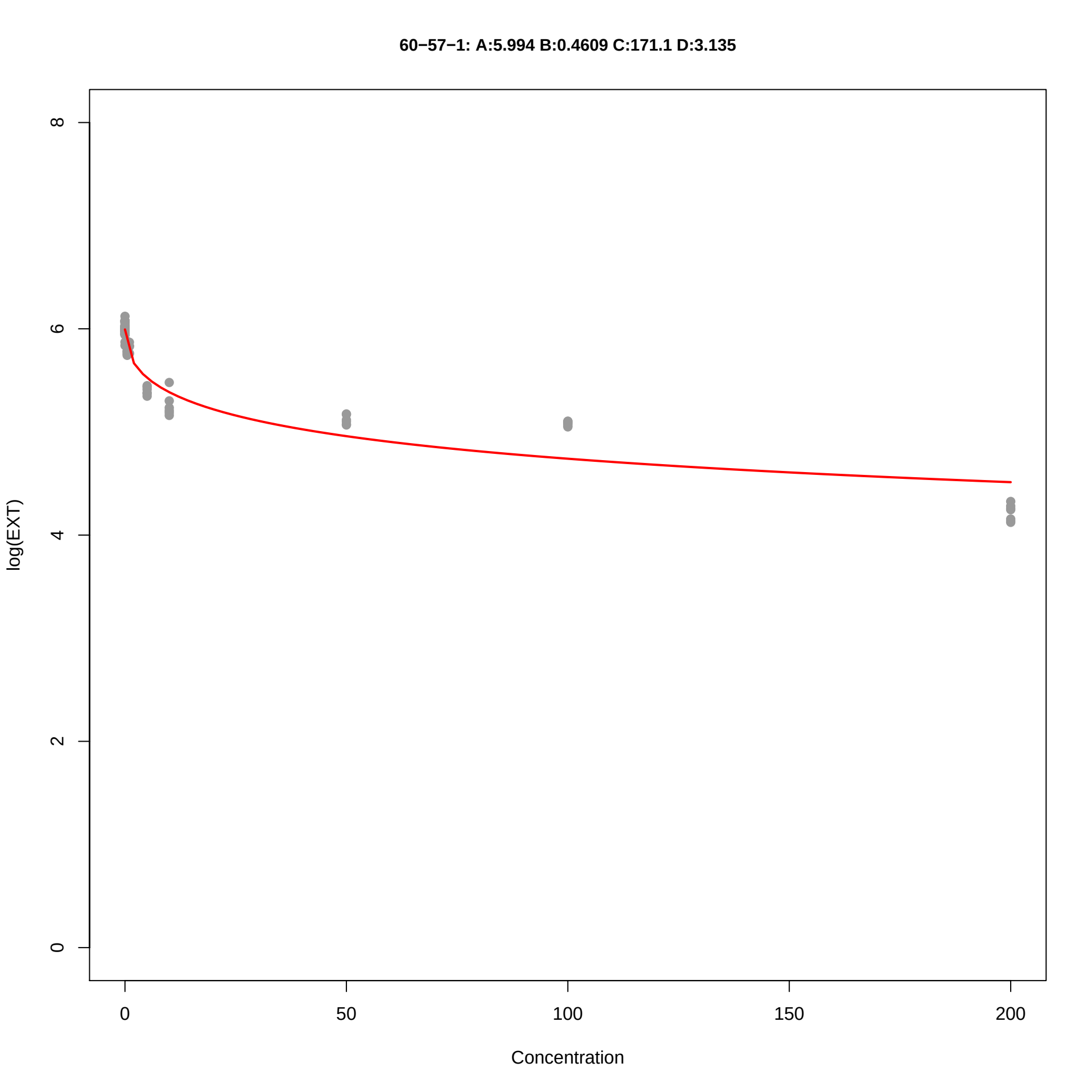
150
200
Concentration


60−56−0: A:5.936 B:0.04208 C:261.5 D:5.812
log(EXT)
0
2
4
6
8
0
50
100
150
200
Concentration


60−57−1: A:5.994 B:0.4609 C:171.1 D:3.135
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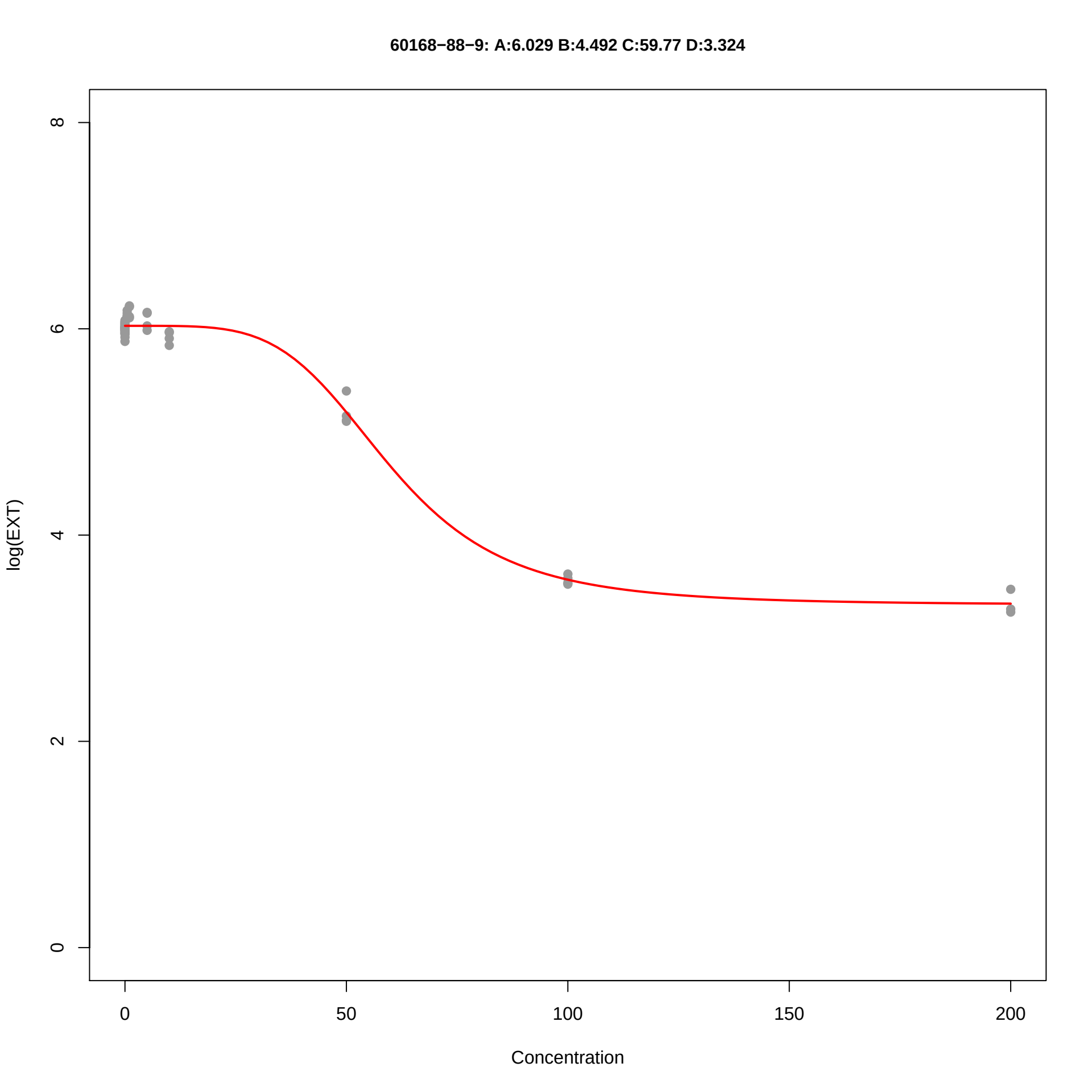
Concentration


60168−88−9: A:6.029 B:4.492 C:59.77 D:3.324
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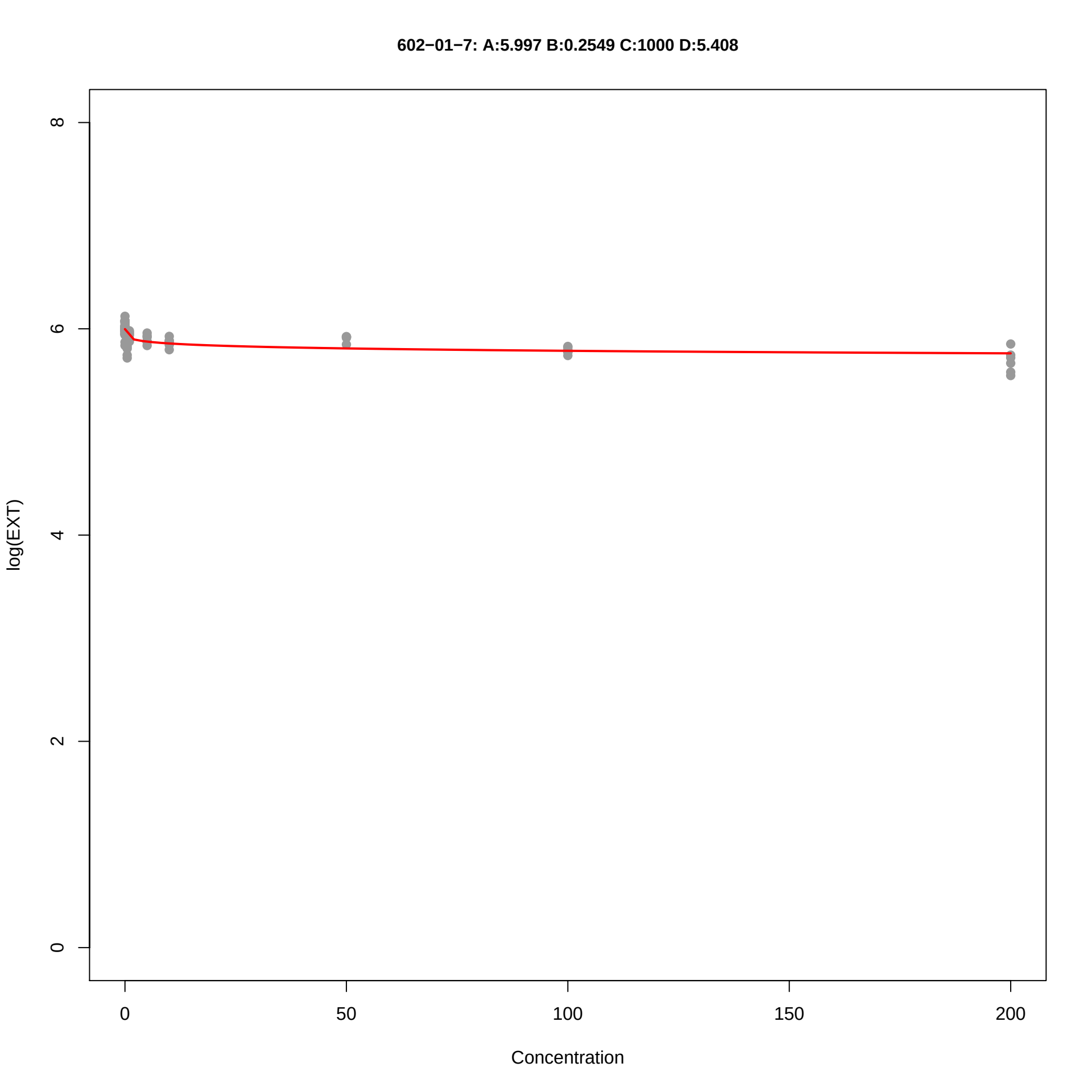
Concentration


602−01−7: A:5.997 B:0.2549 C:1000 D:5.408
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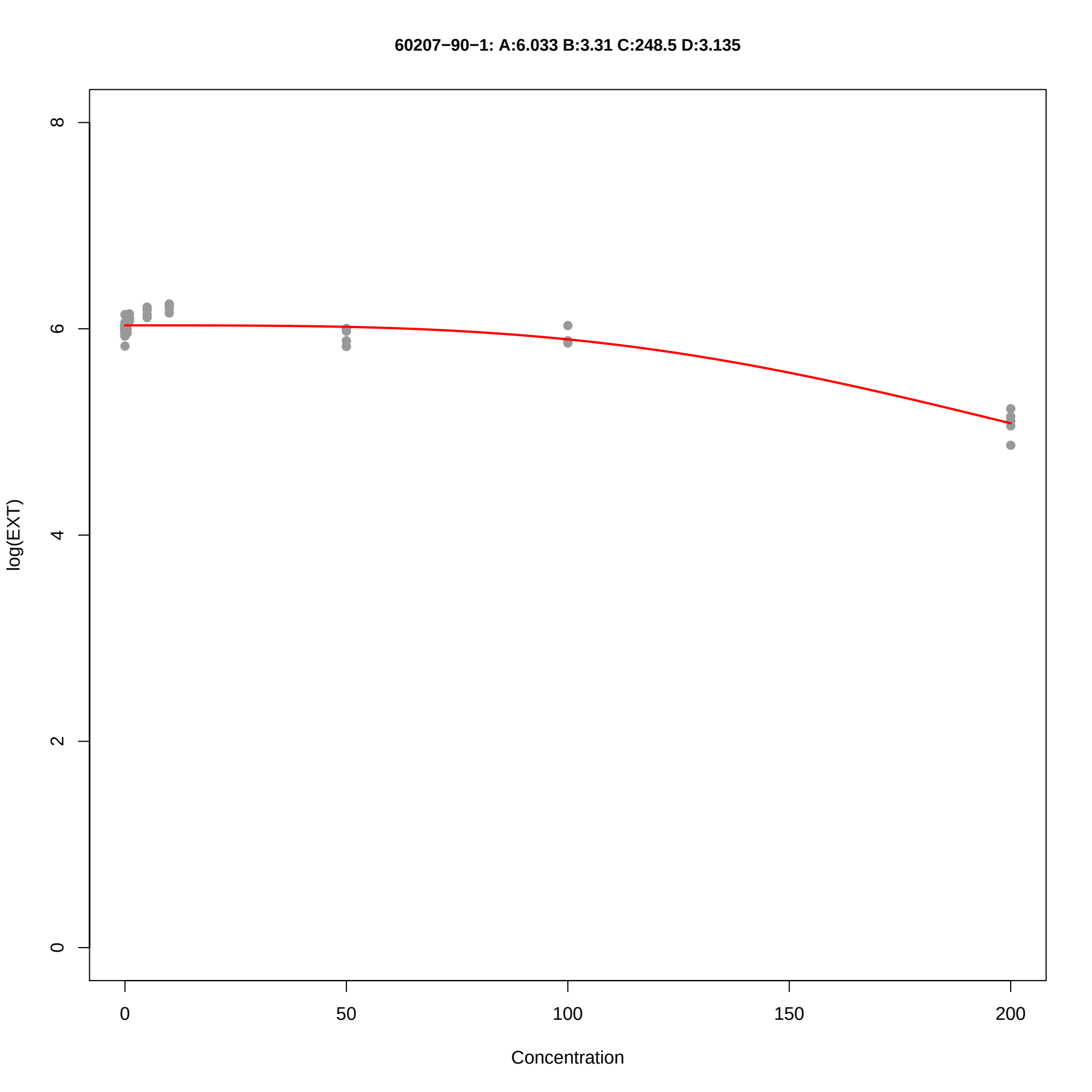
Concentration


60207−90−1: A:6.033 B:3.31 C:248.5 D:3.135
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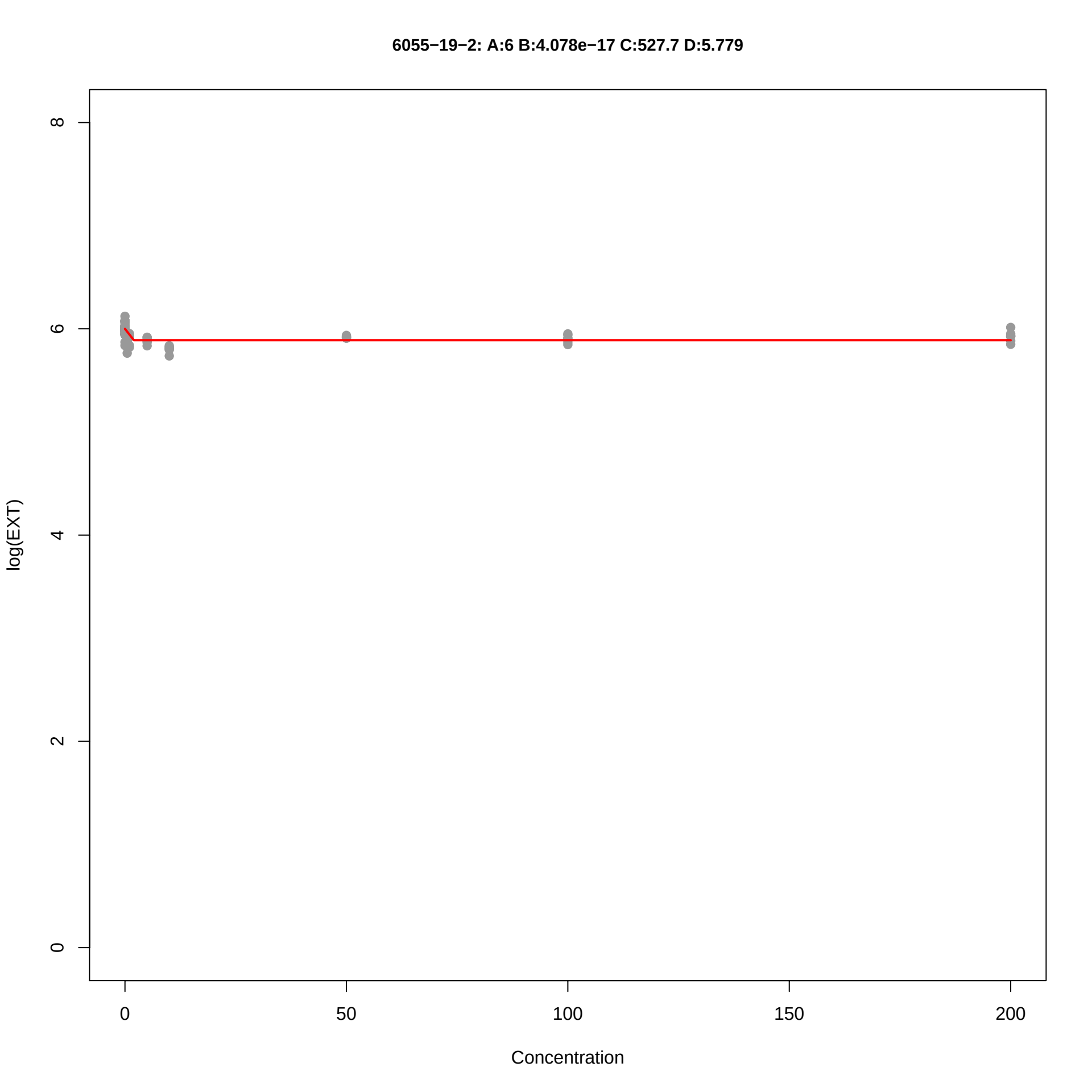
Concentration


6055−19−2: A:6 B:4.078e−17 C:527.7 D:5.779
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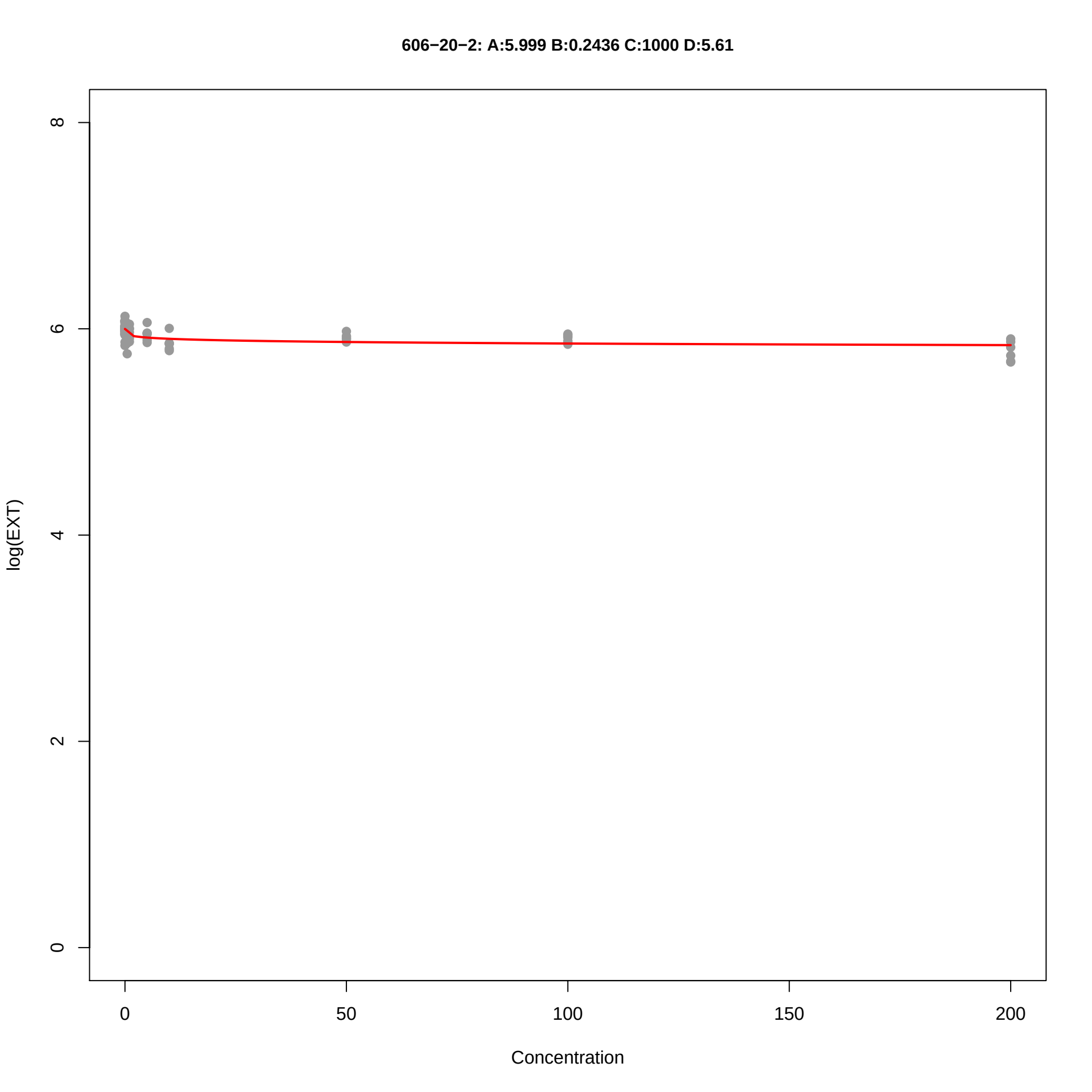
Concentration


606−20−2: A:5.999 B:0.2436 C:1000 D:5.61
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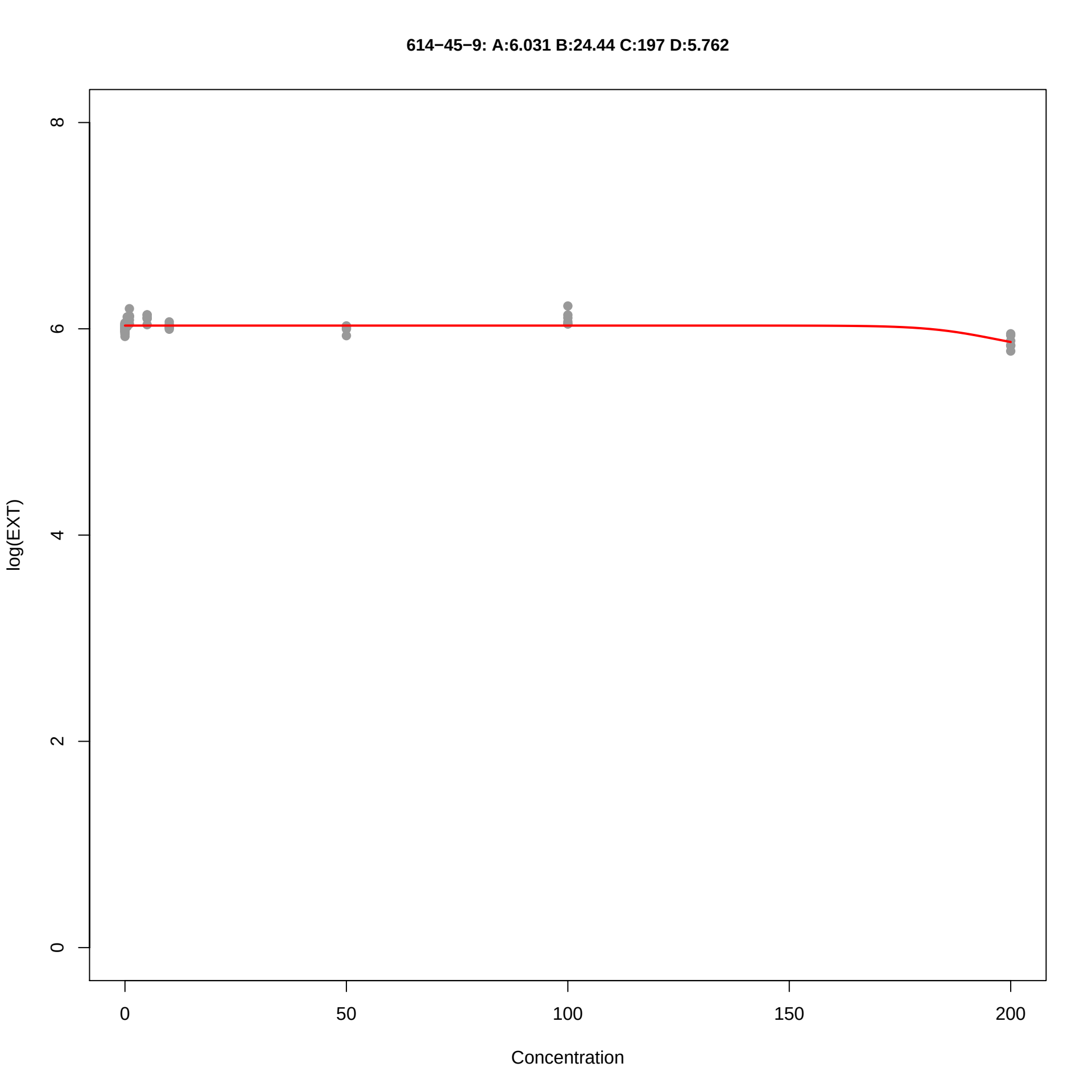
614−45−9: A:6.031 B:24.44 C:197 D:5.762
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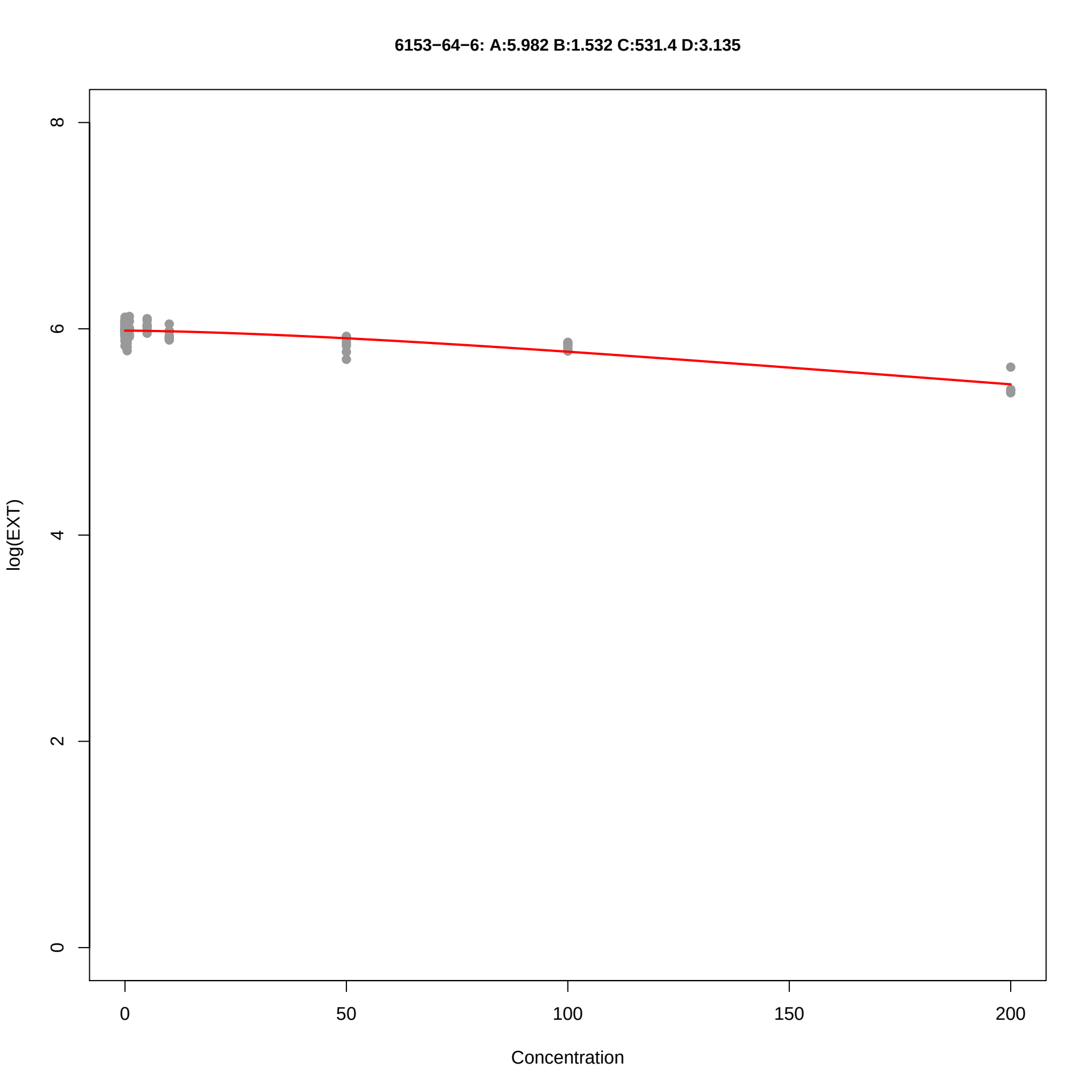
6153−64−6: A:5.982 B:1.532 C:531.4 D:3.135
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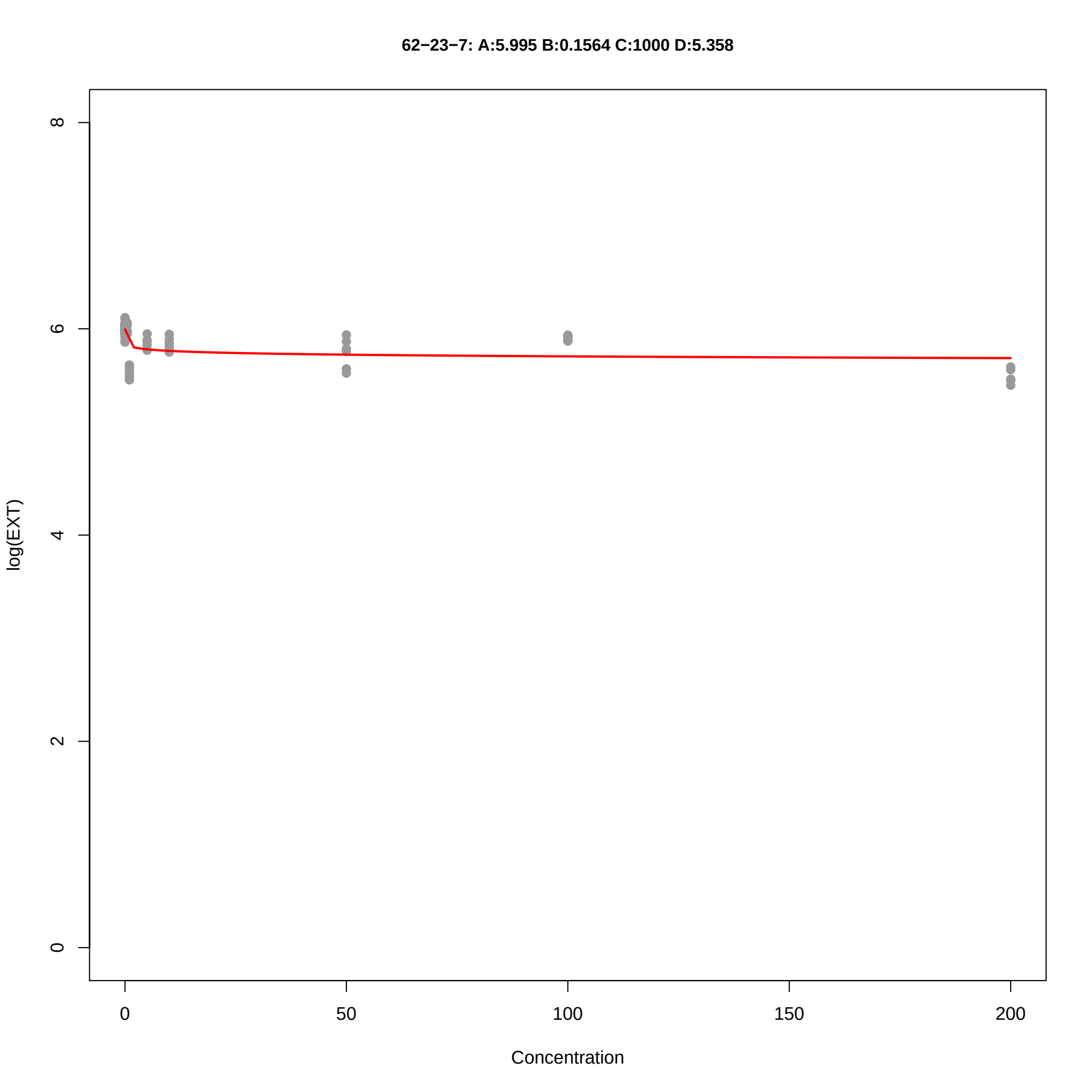
Concentration


62−23−7: A:5.995 B:0.1564 C:1000 D:5.358
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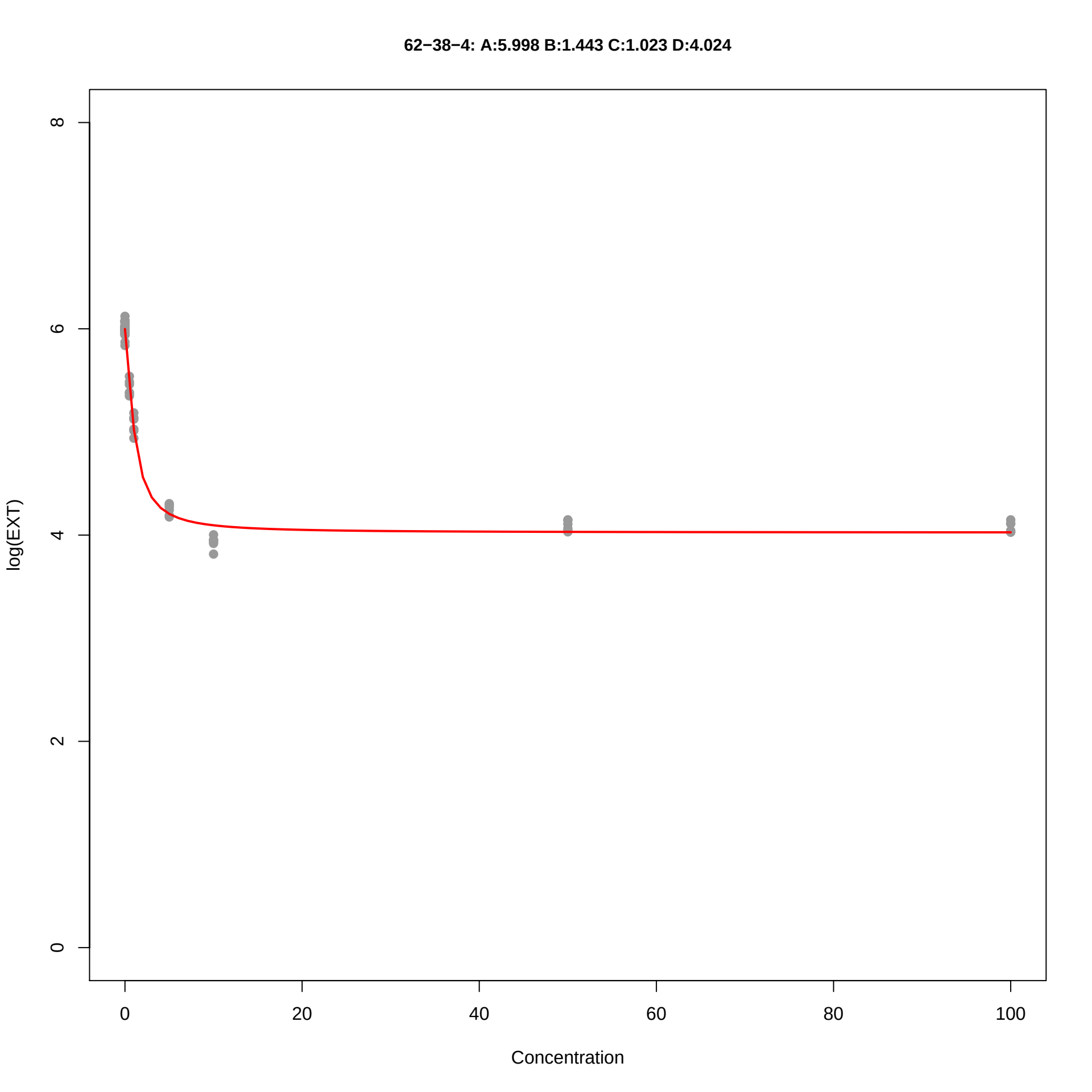
Concentration


62−38−4: A:5.998 B:1.443 C:1.023 D:4.024
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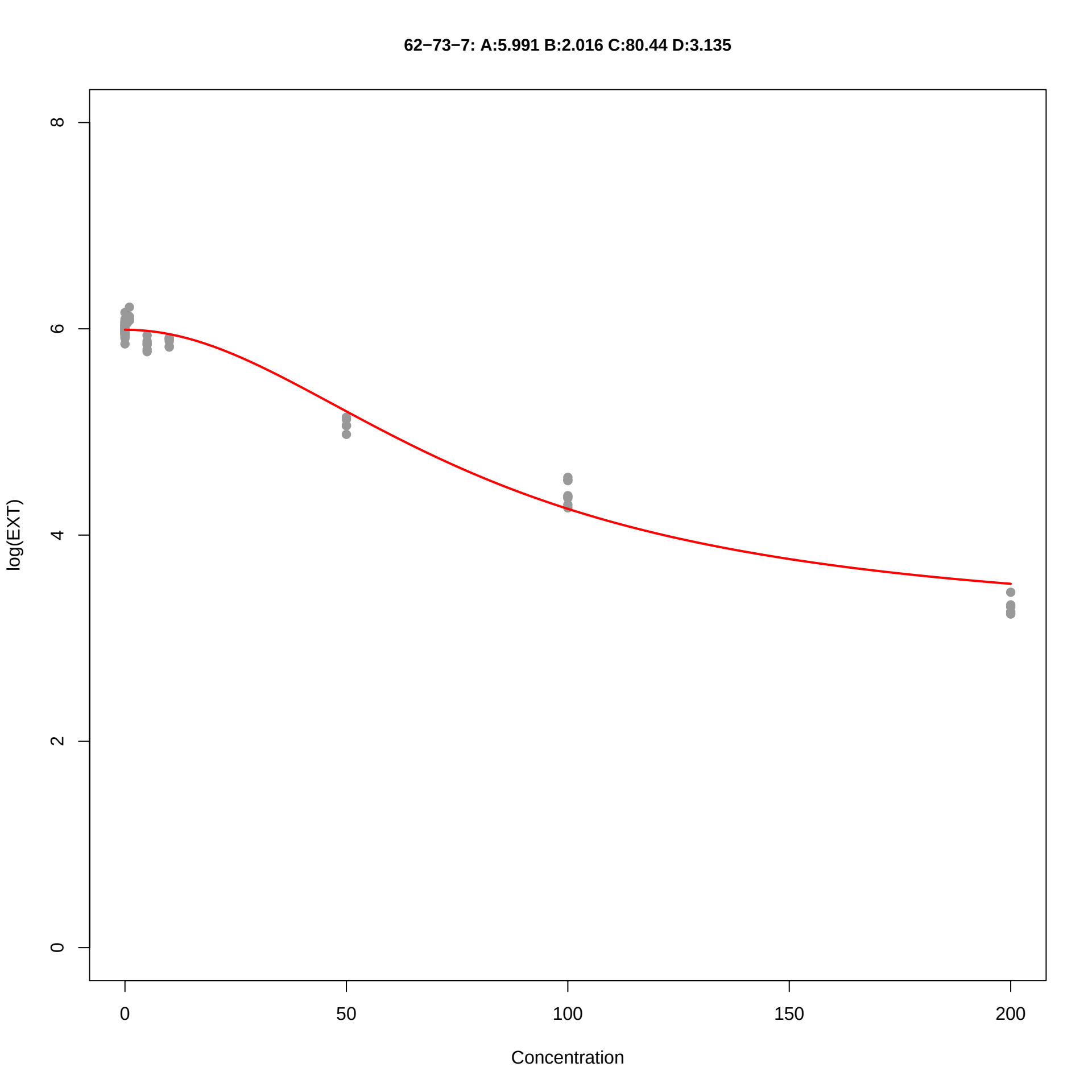
Concentration


62−73−7: A:5.991 B:2.016 C:80.44 D:3.135
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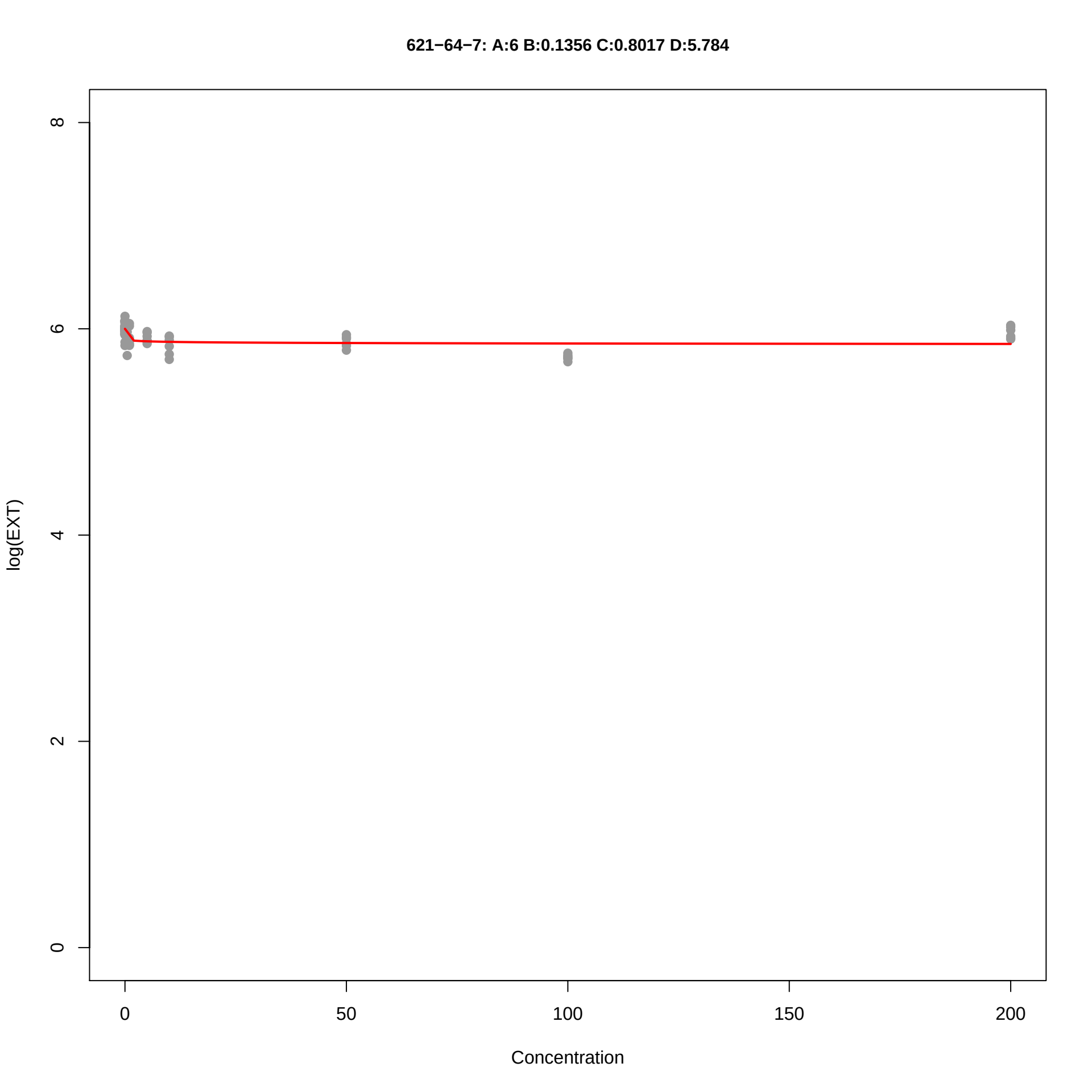
Concentration


621−64−7: A:6 B:0.1356 C:0.8017 D:5.784
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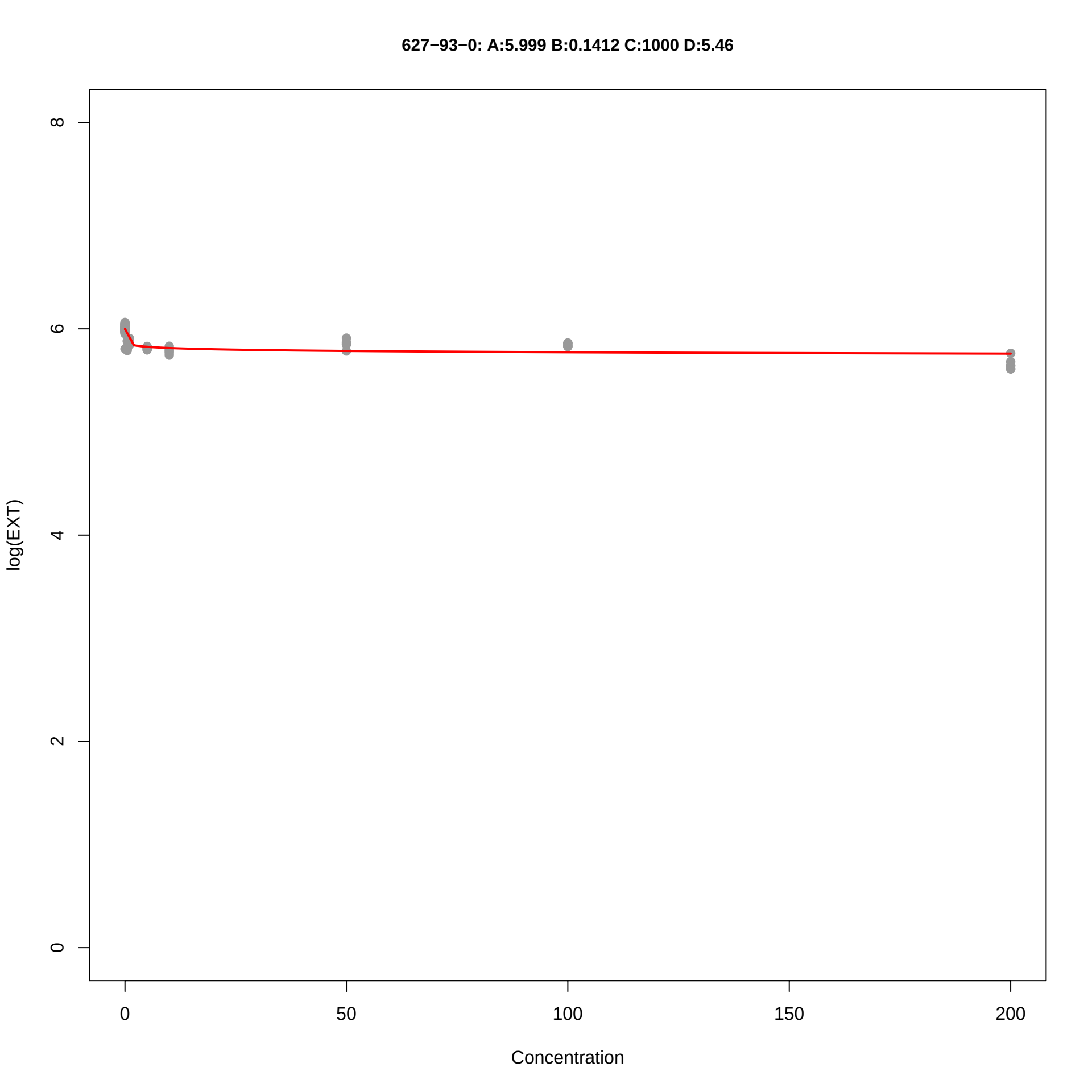
Concentration


627−93−0: A:5.999 B:0.1412 C:1000 D:5.46
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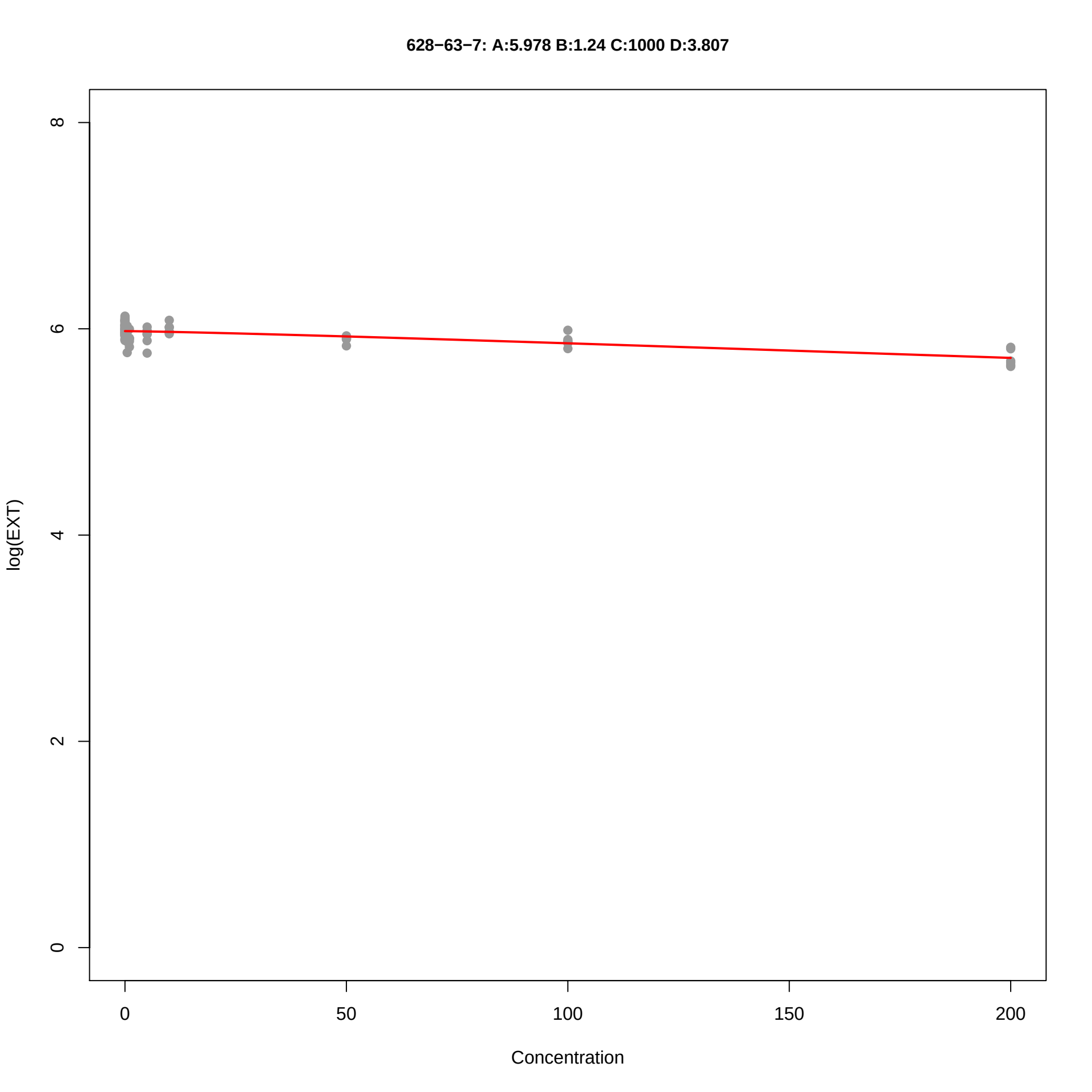
Concentration


628−63−7: A:5.978 B:1.24 C:1000 D:3.807
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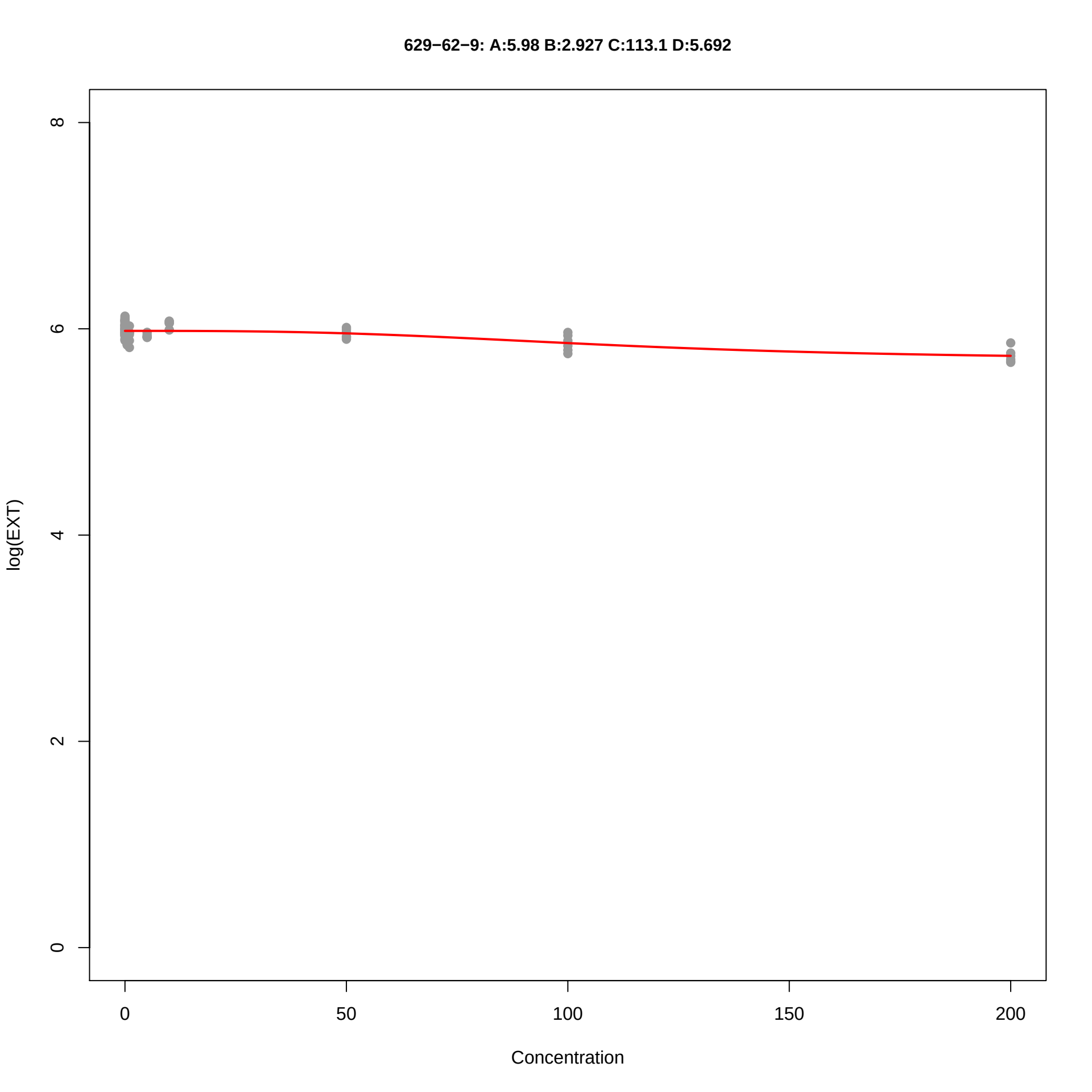
Concentration


629−62−9: A:5.98 B:2.927 C:113.1 D:5.692
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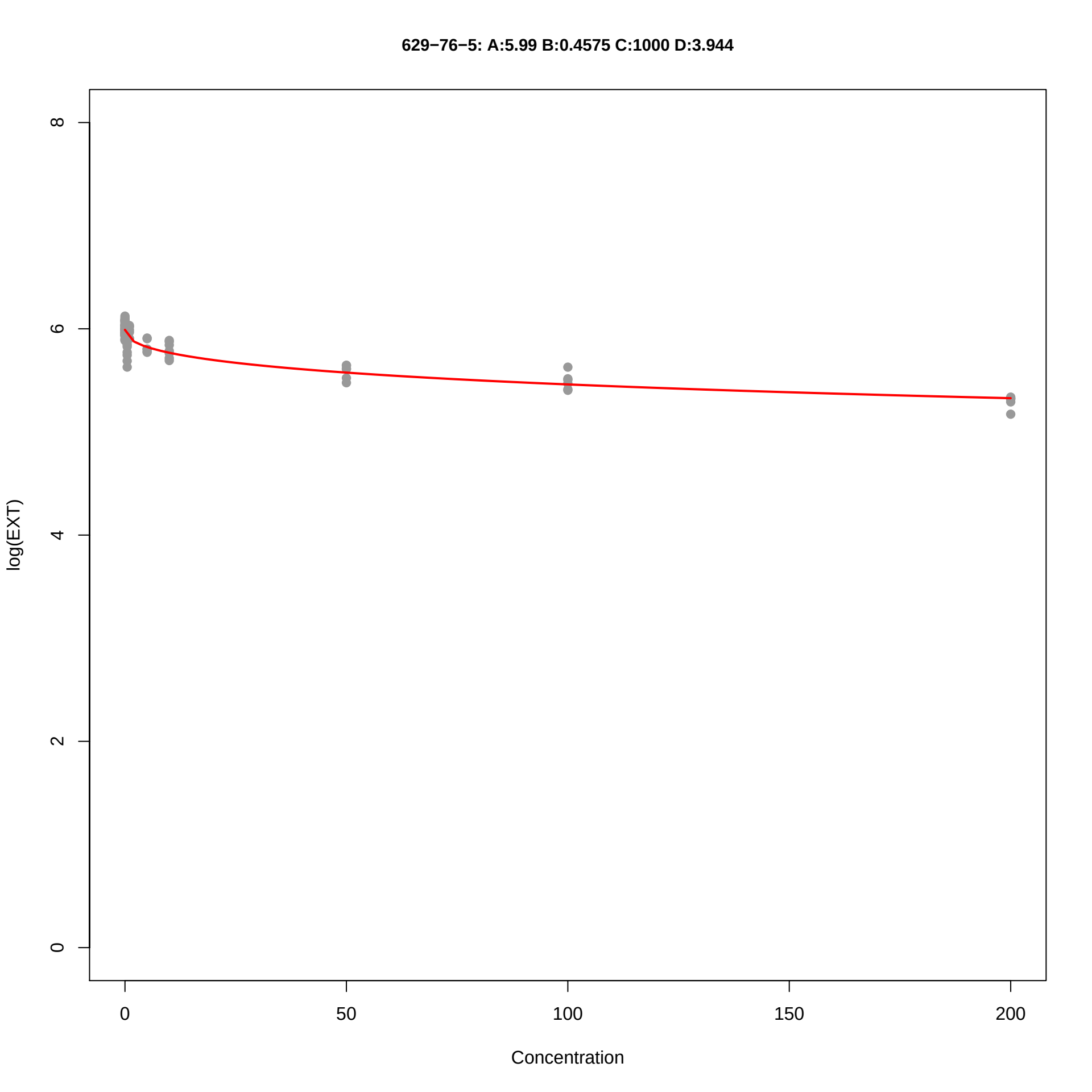
Concentration


629−76−5: A:5.99 B:0.4575 C:1000 D:3.944
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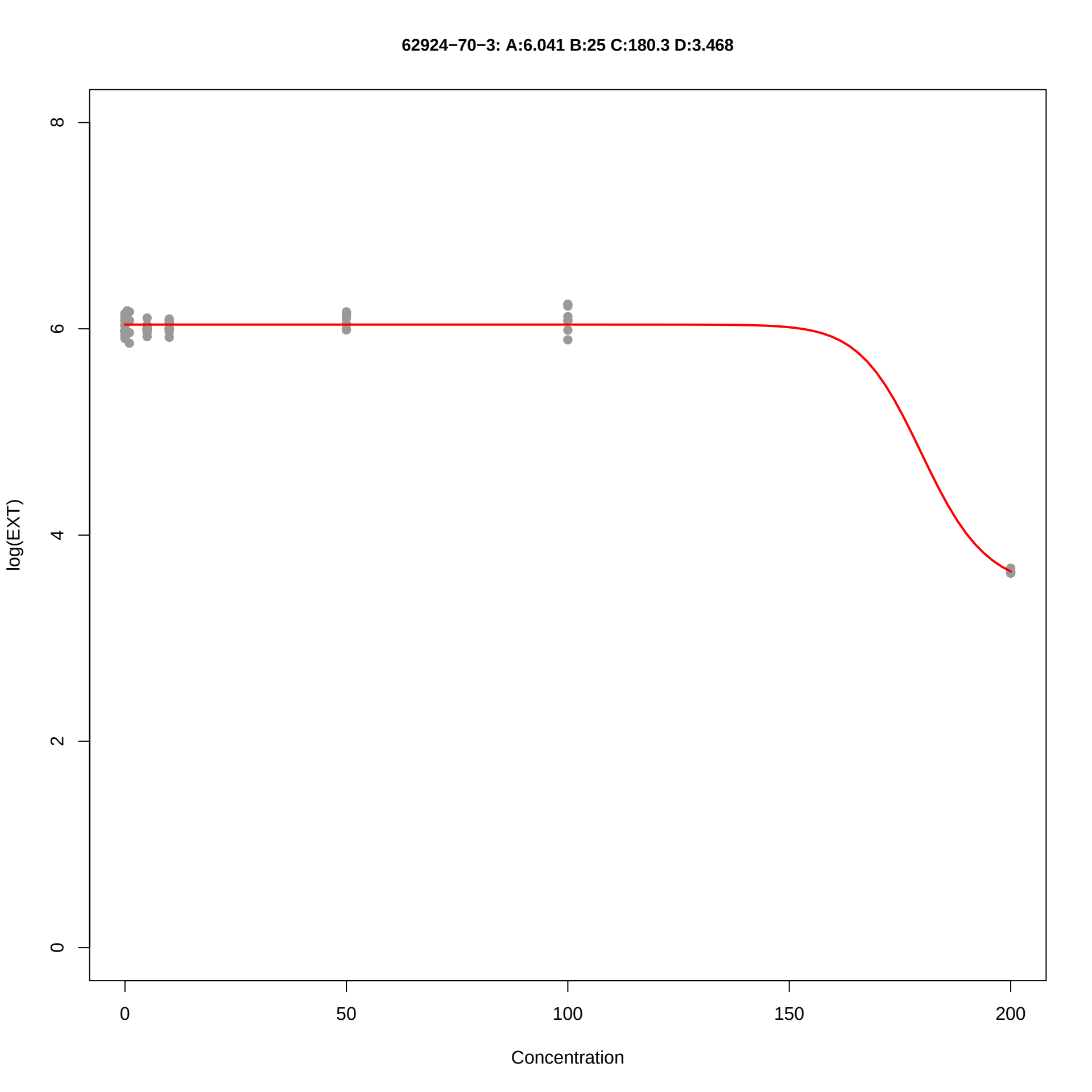
Concentration


62924−70−3: A:6.041 B:25 C:180.3 D:3.468
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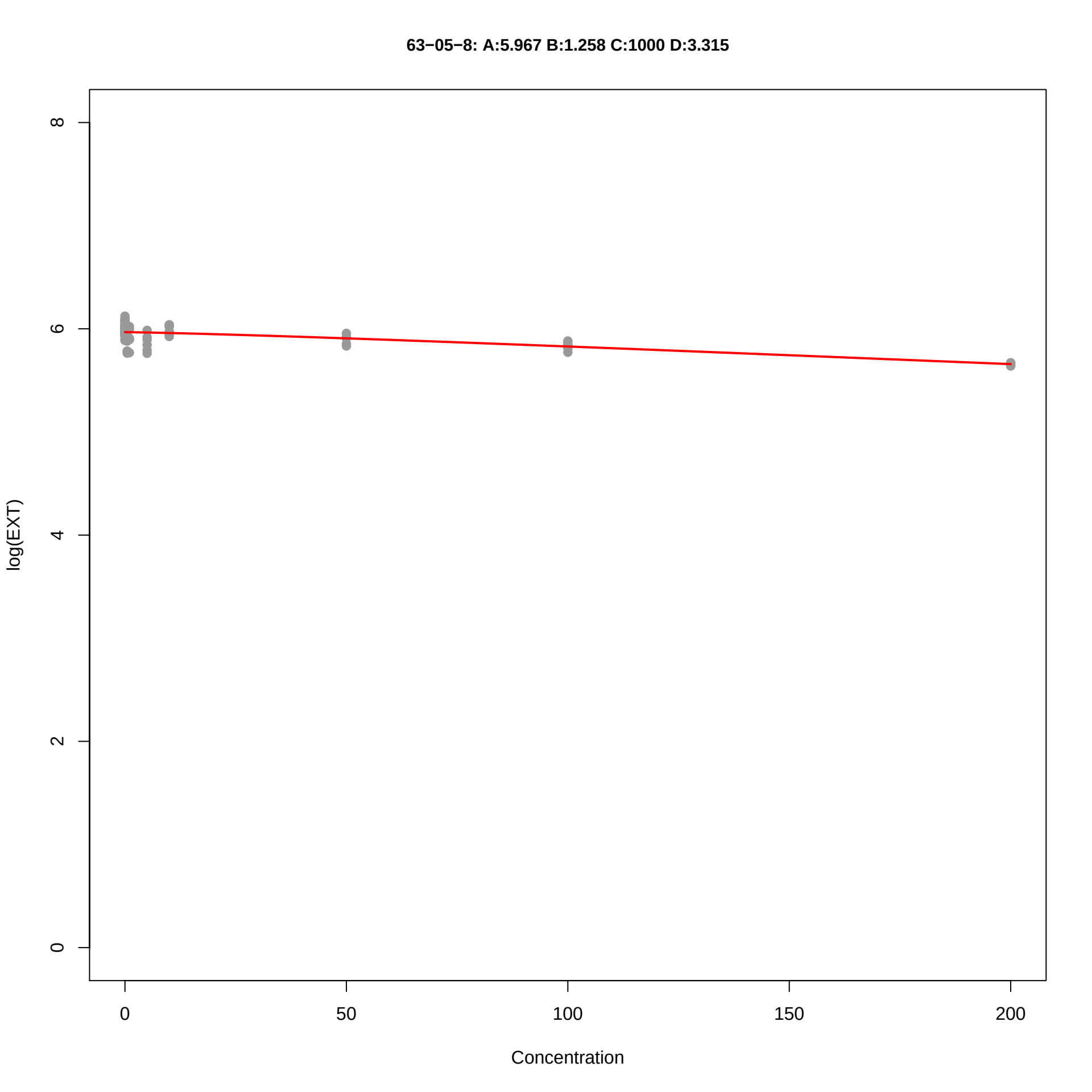
Concentration


63−05−8: A:5.967 B:1.258 C:1000 D:3.315
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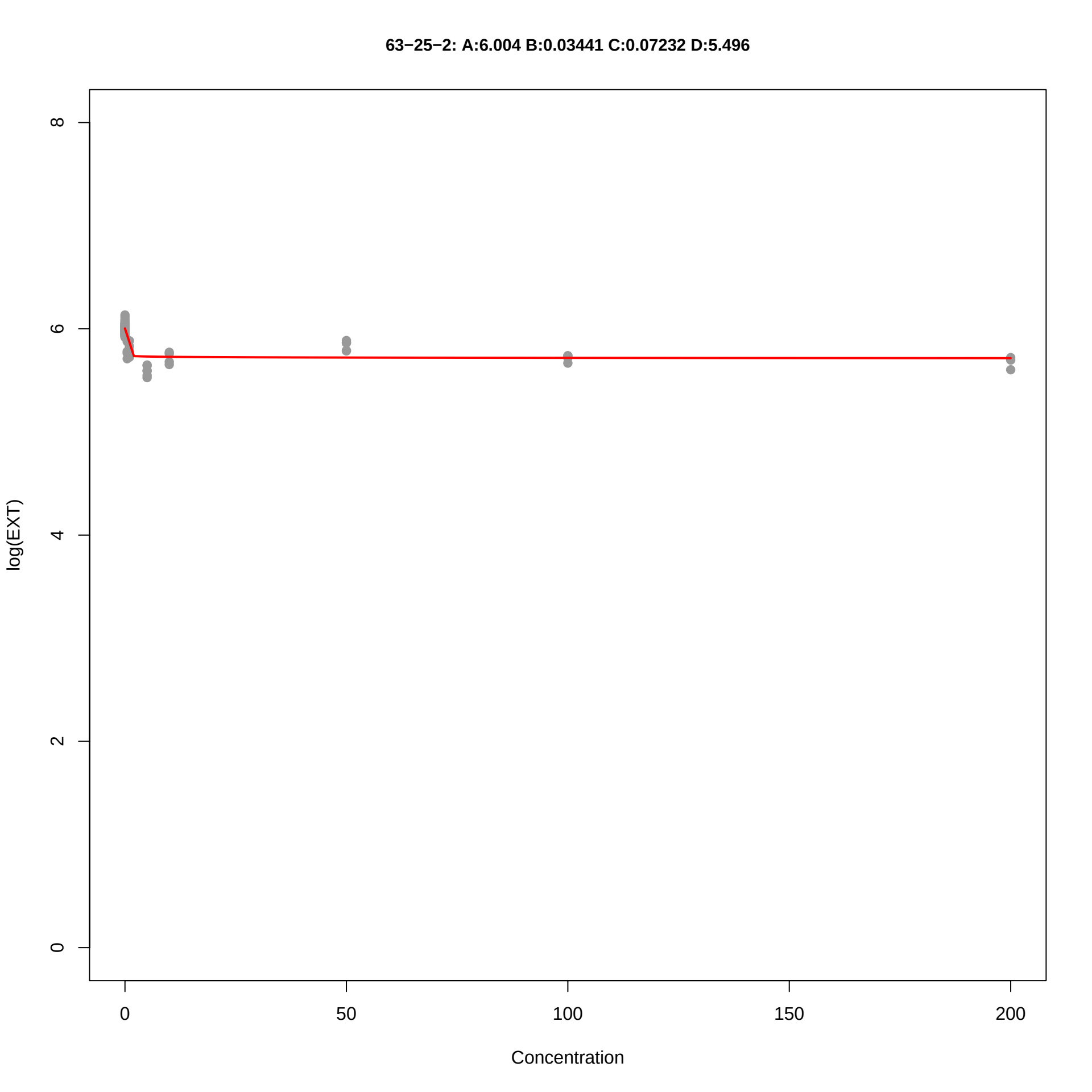
Concentration


63−25−2: A:6.004 B:0.03441 C:0.07232 D:5.496
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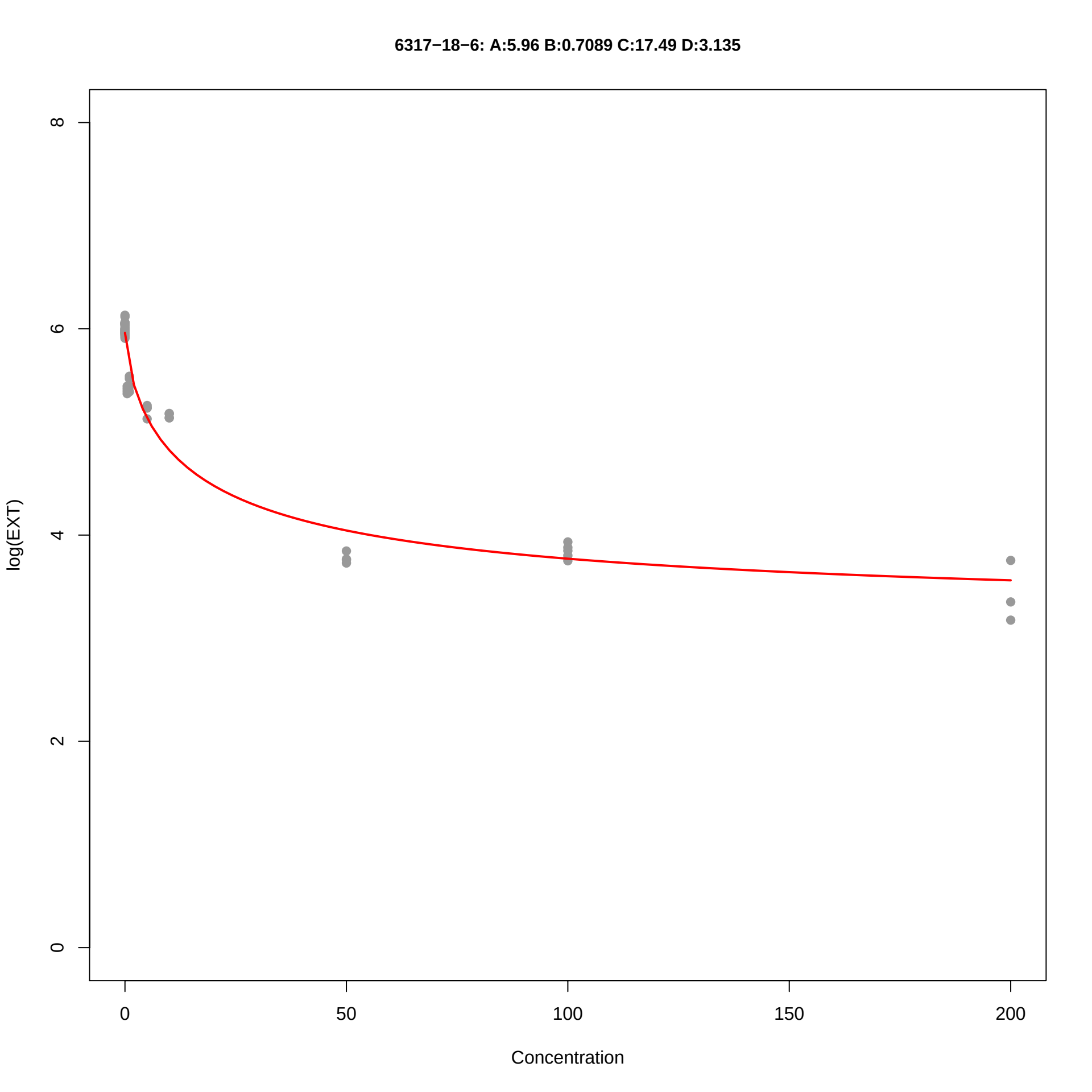
Concentration


6317−18−6: A:5.96 B:0.7089 C:17.49 D:3.135
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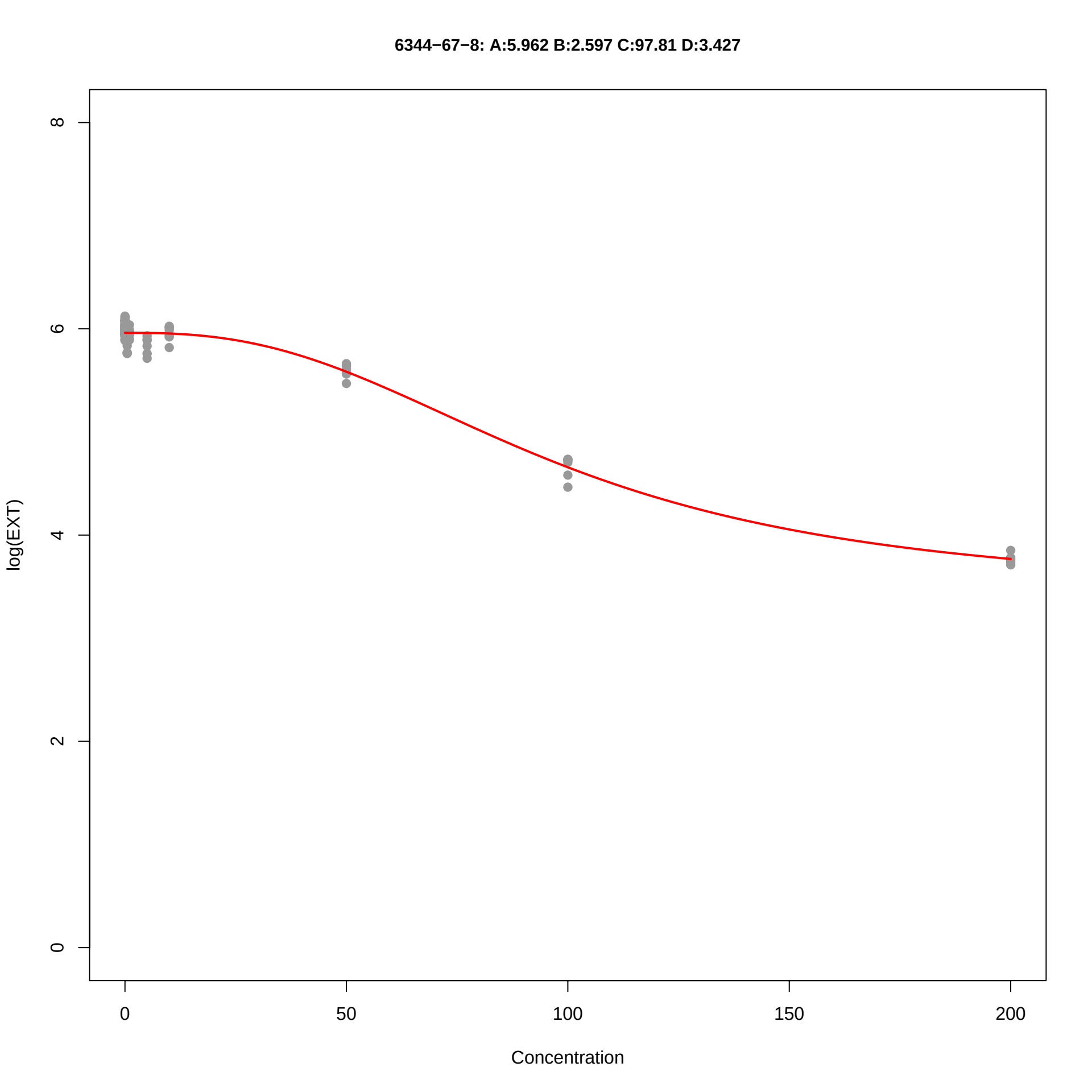
Concentration


6344−67−8: A:5.962 B:2.597 C:97.81 D:3.427
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100
150
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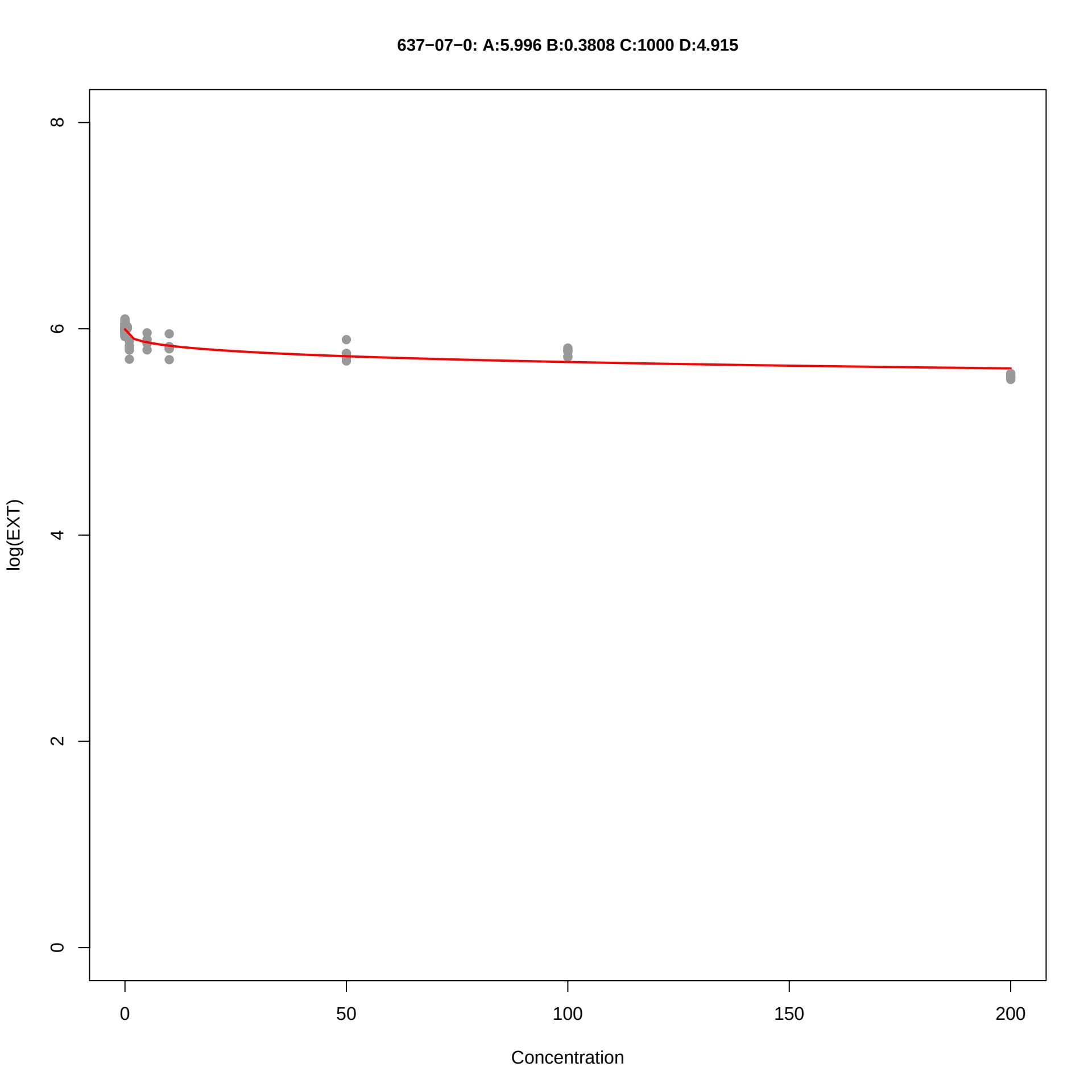
Concentration


637−07−0: A:5.996 B:0.3808 C:1000 D:4.915
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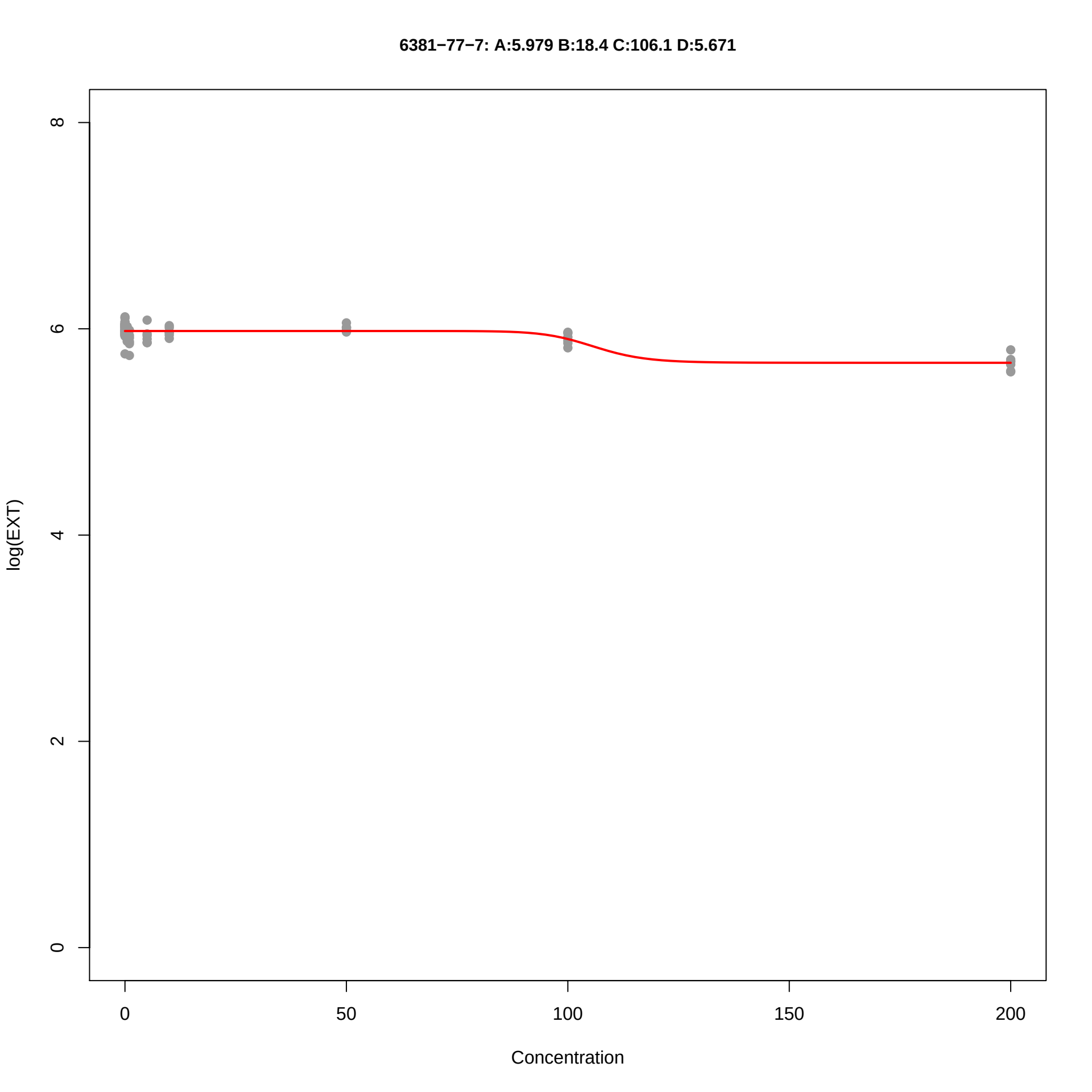
Concentration


6381−77−7: A:5.979 B:18.4 C:106.1 D:5.671
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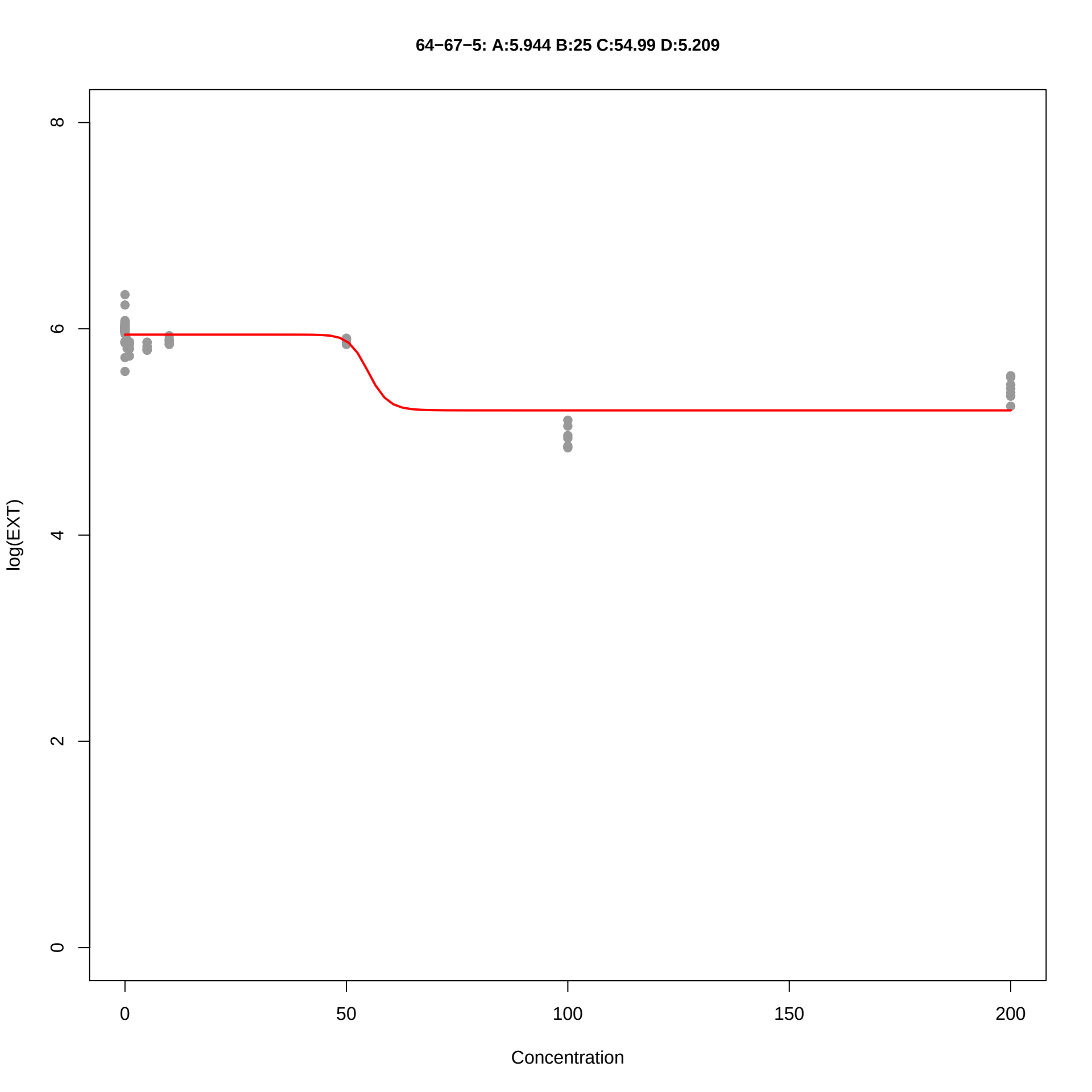
Concentration


64−67−5: A:5.944 B:25 C:54.99 D:5.209
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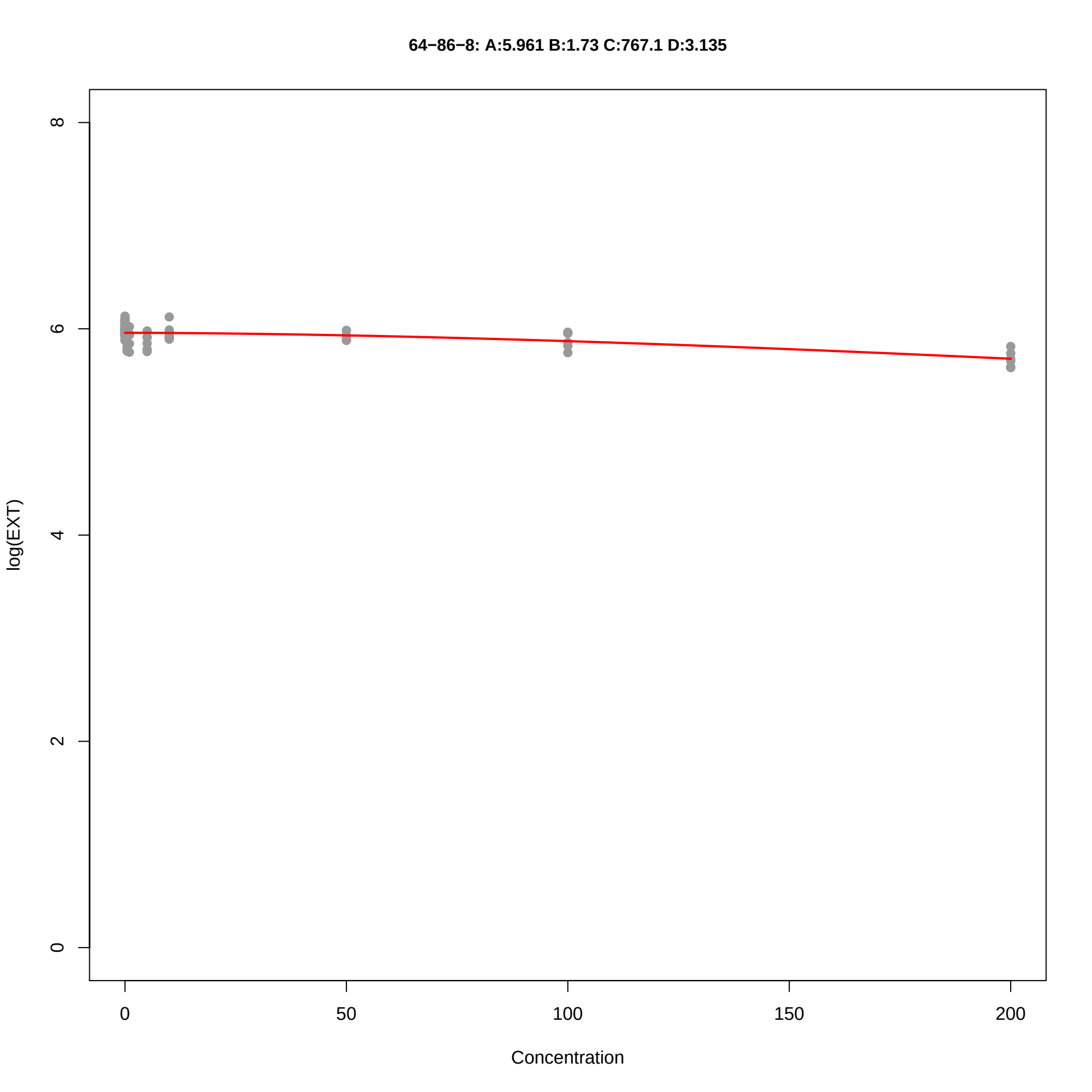
Concentration


64−86−8: A:5.961 B:1.73 C:767.1 D:3.135
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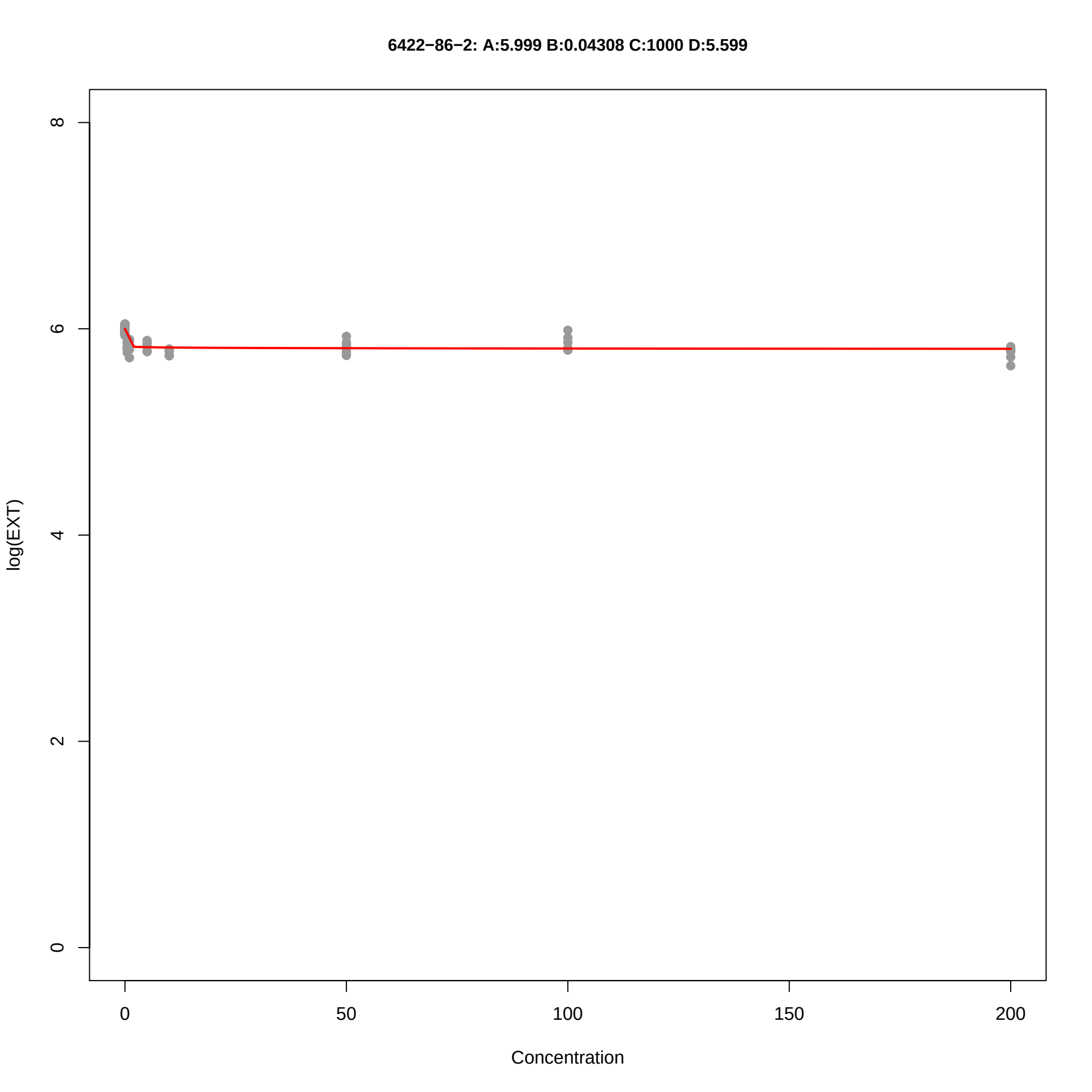
Concentration


6422−86−2: A:5.999 B:0.04308 C:1000 D:5.599
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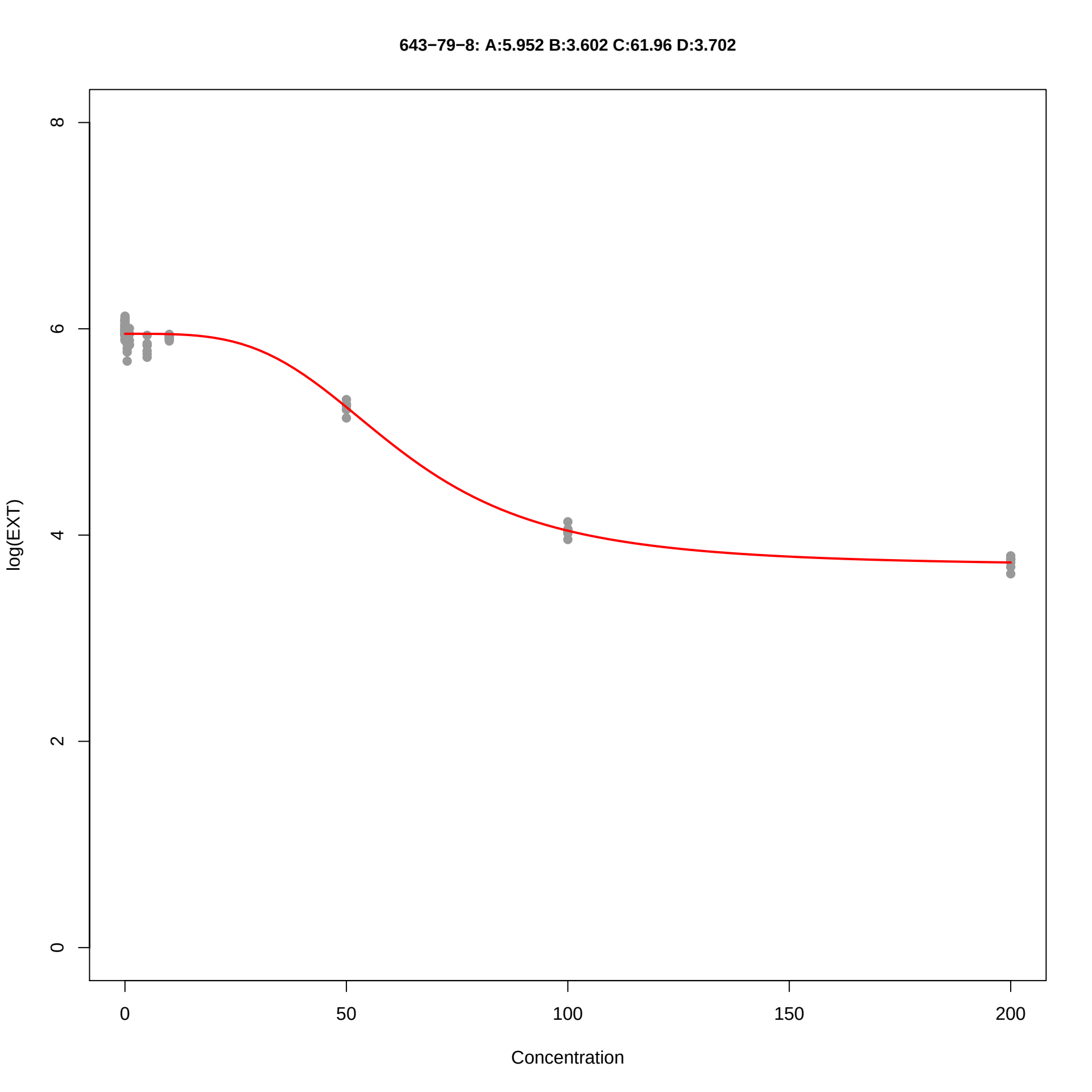
Concentration


643−79−8: A:5.952 B:3.602 C:61.96 D:3.702
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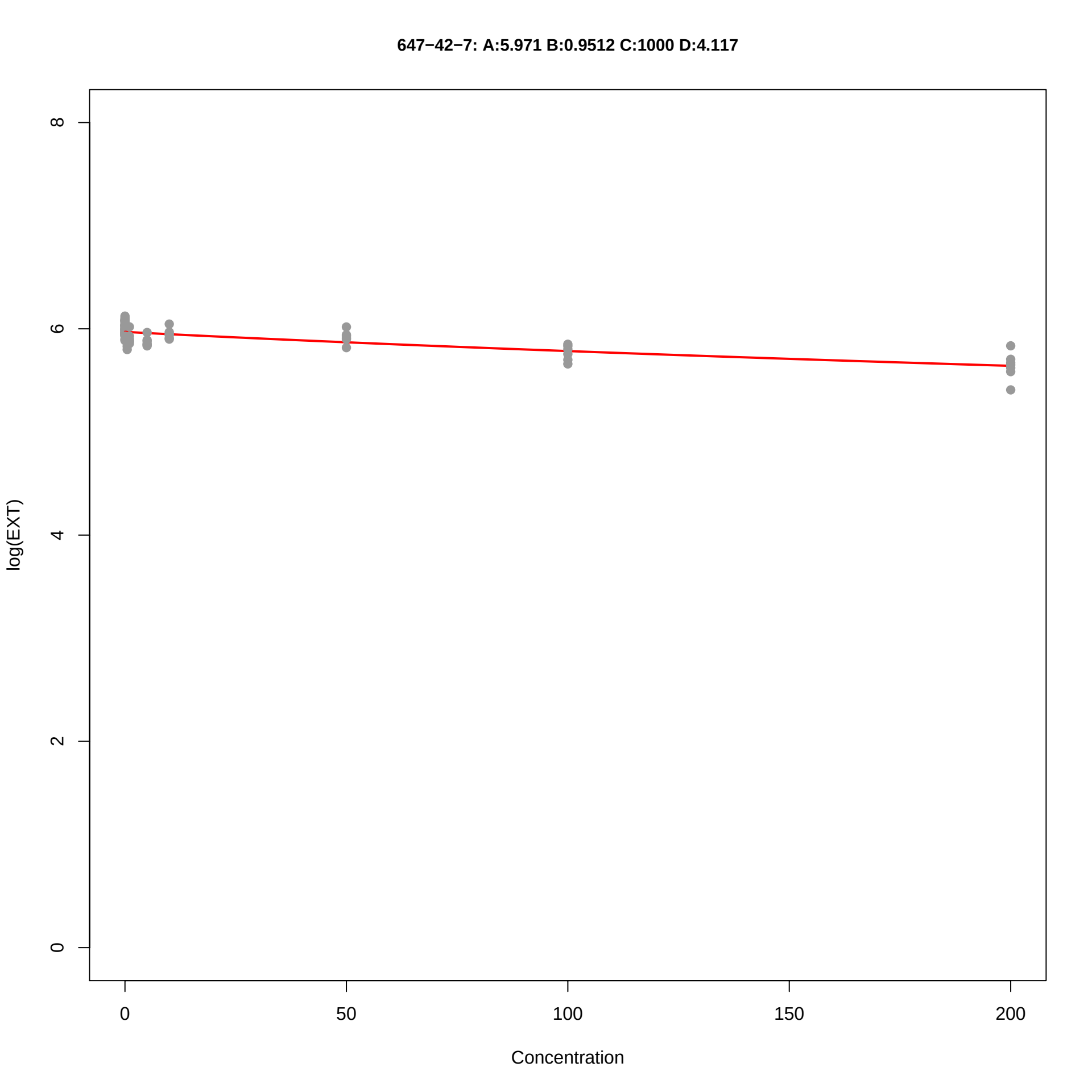
Concentration


647−42−7: A:5.971 B:0.9512 C:1000 D:4.117
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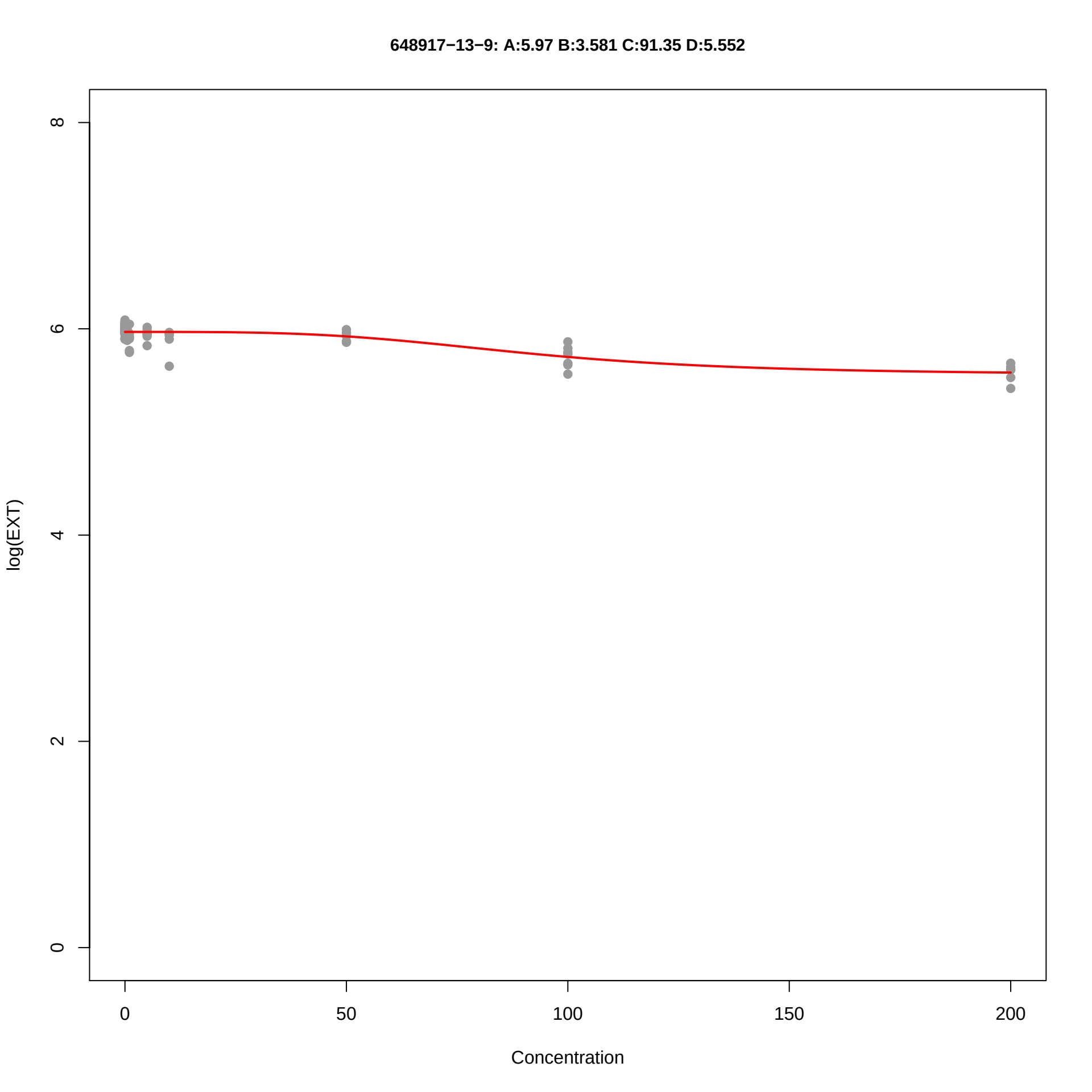
Concentration


648917−13−9: A:5.97 B:3.581 C:91.35 D:5.552
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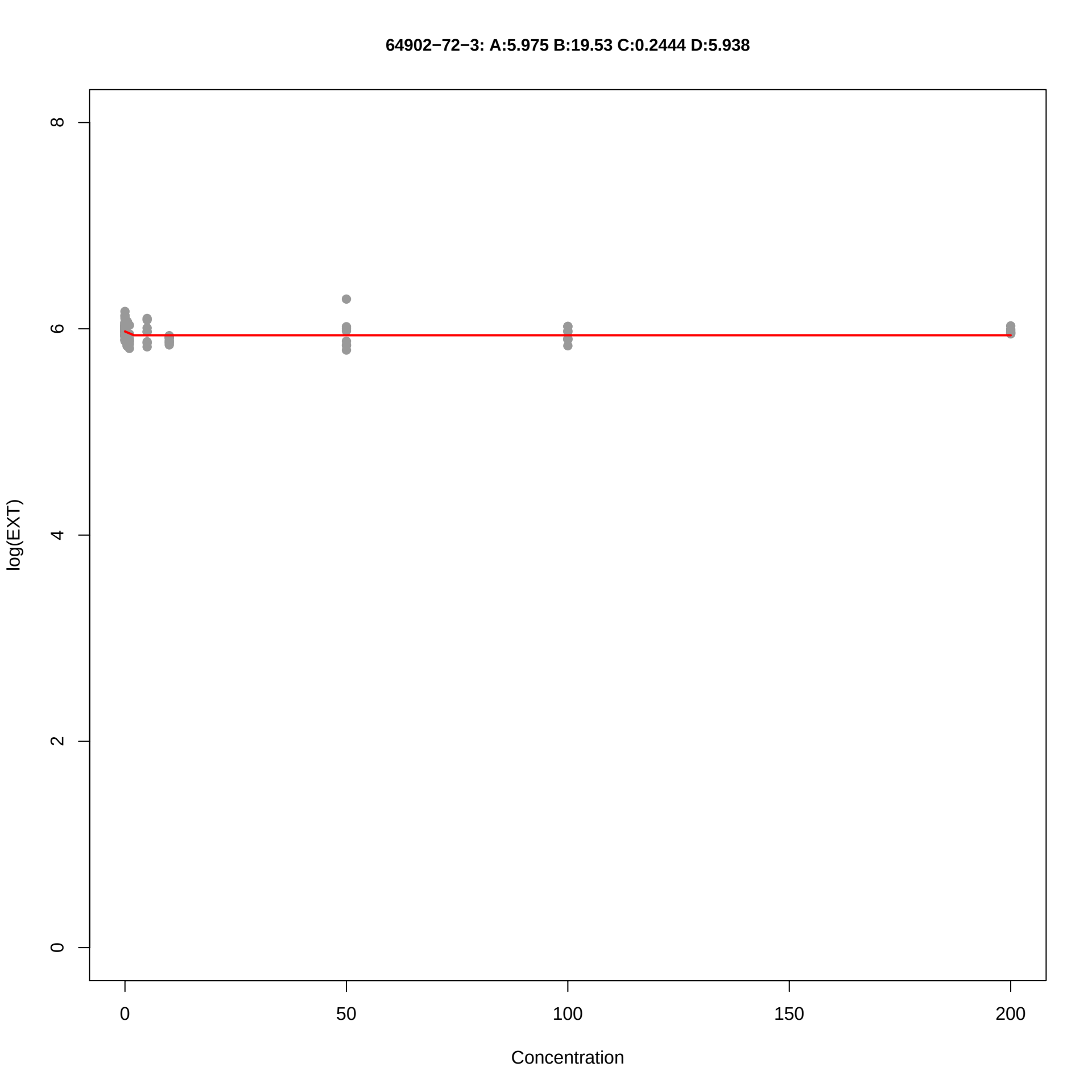
Concentration


64902−72−3: A:5.975 B:19.53 C:0.2444 D:5.938
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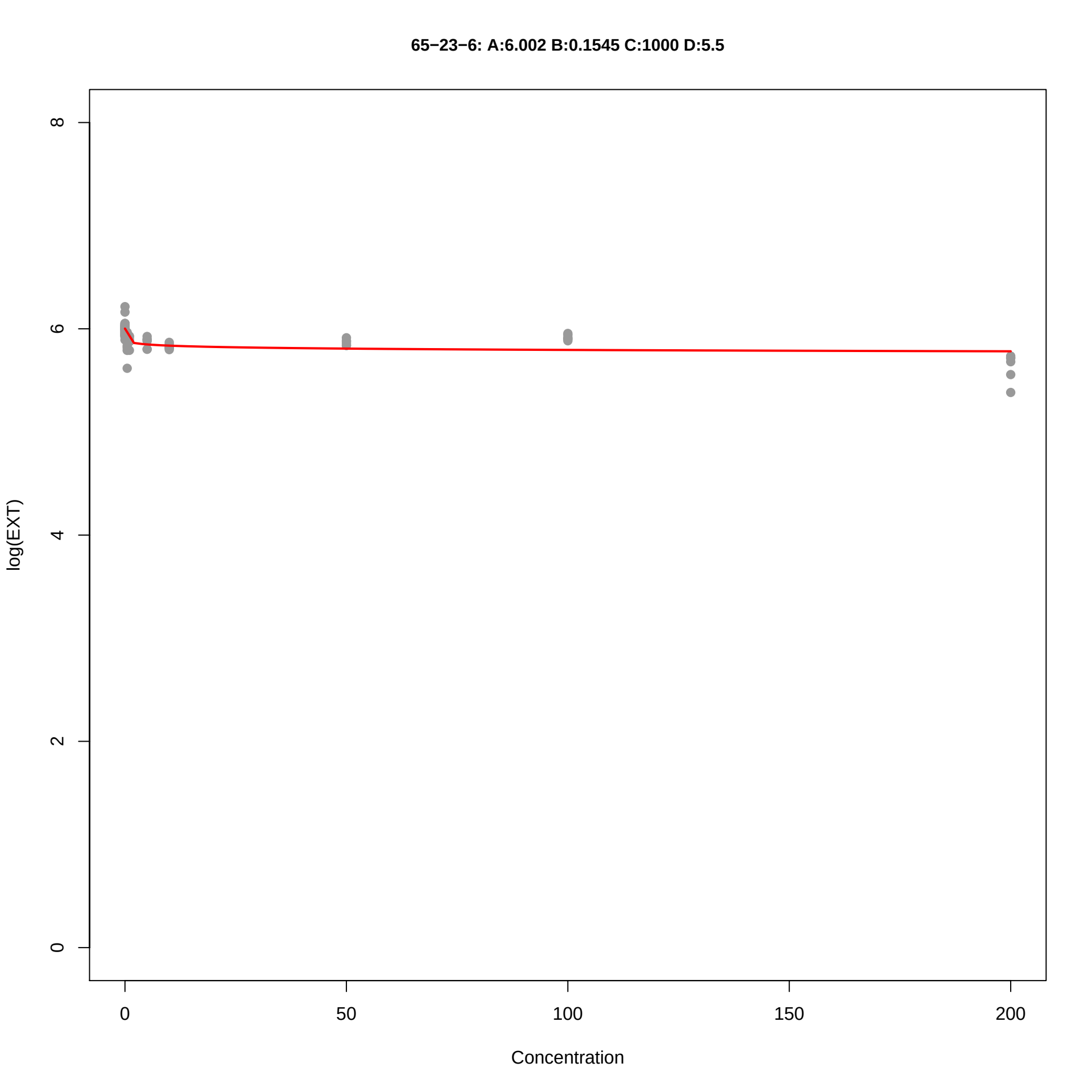
Concentration


65−23−6: A:6.002 B:0.1545 C:1000 D:5.5
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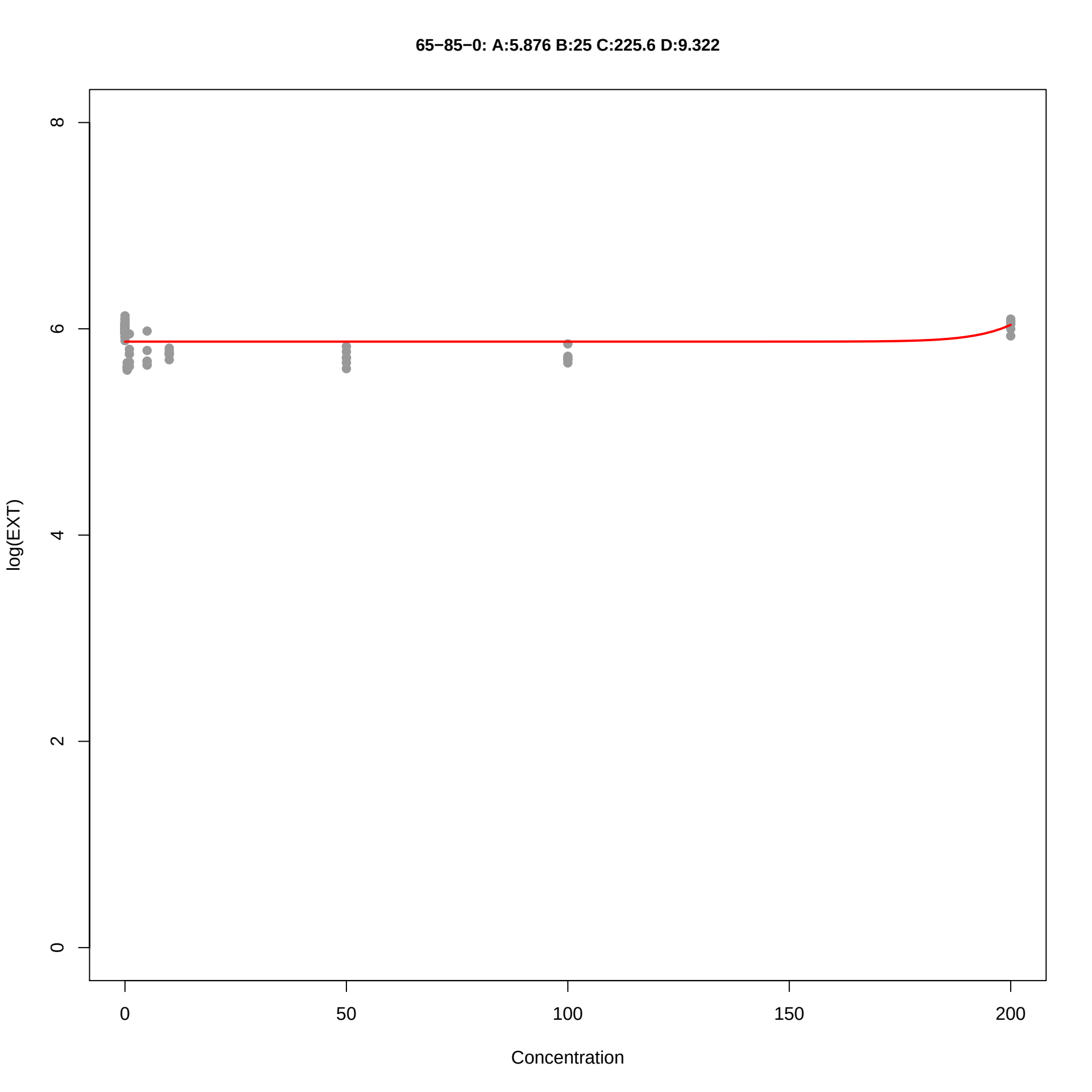
Concentration


65−85−0: A:5.876 B:25 C:225.6 D:9.322
log(EXT)
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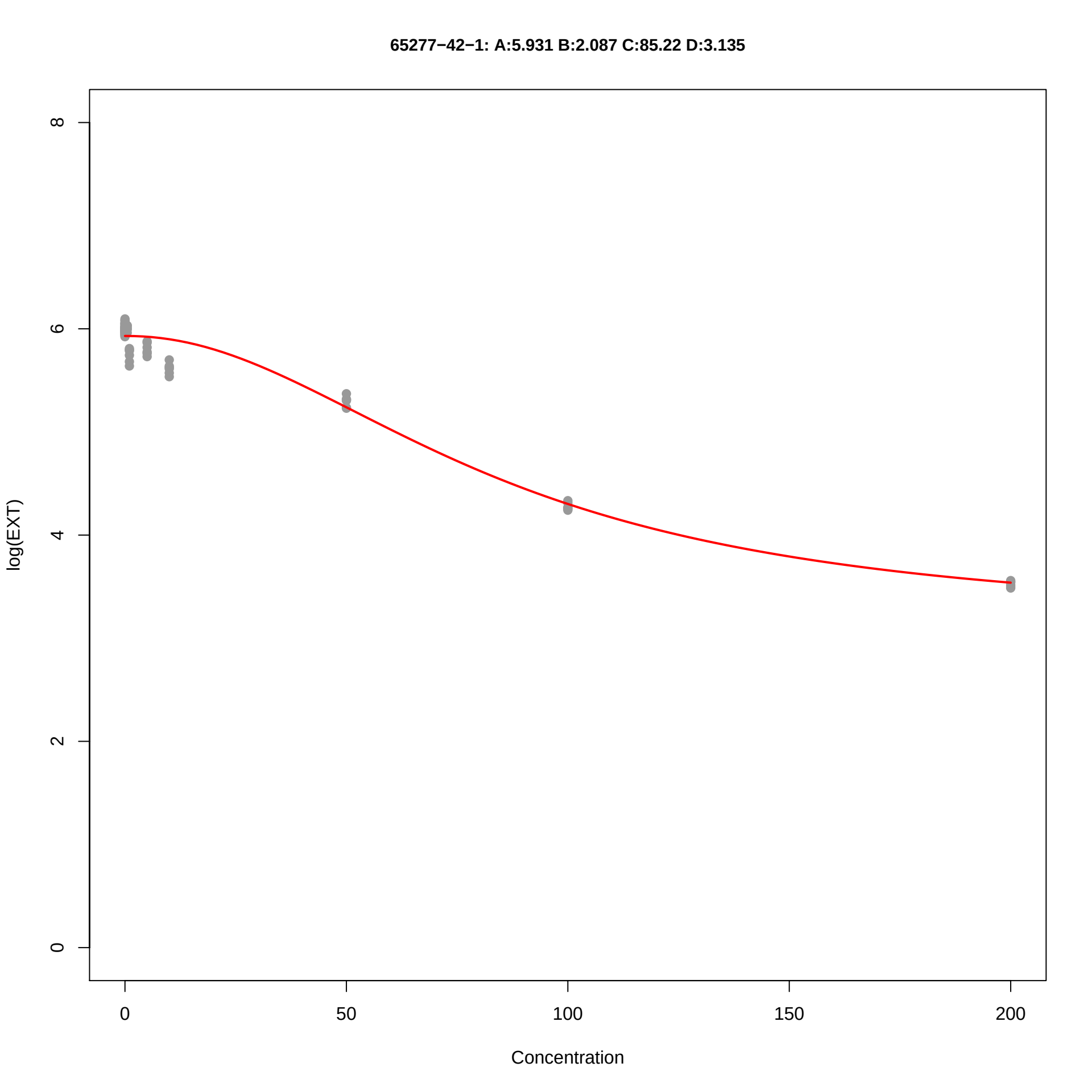
200
Concentration


65277−42−1: A:5.931 B:2.087 C:85.22 D:3.135
log(EXT)
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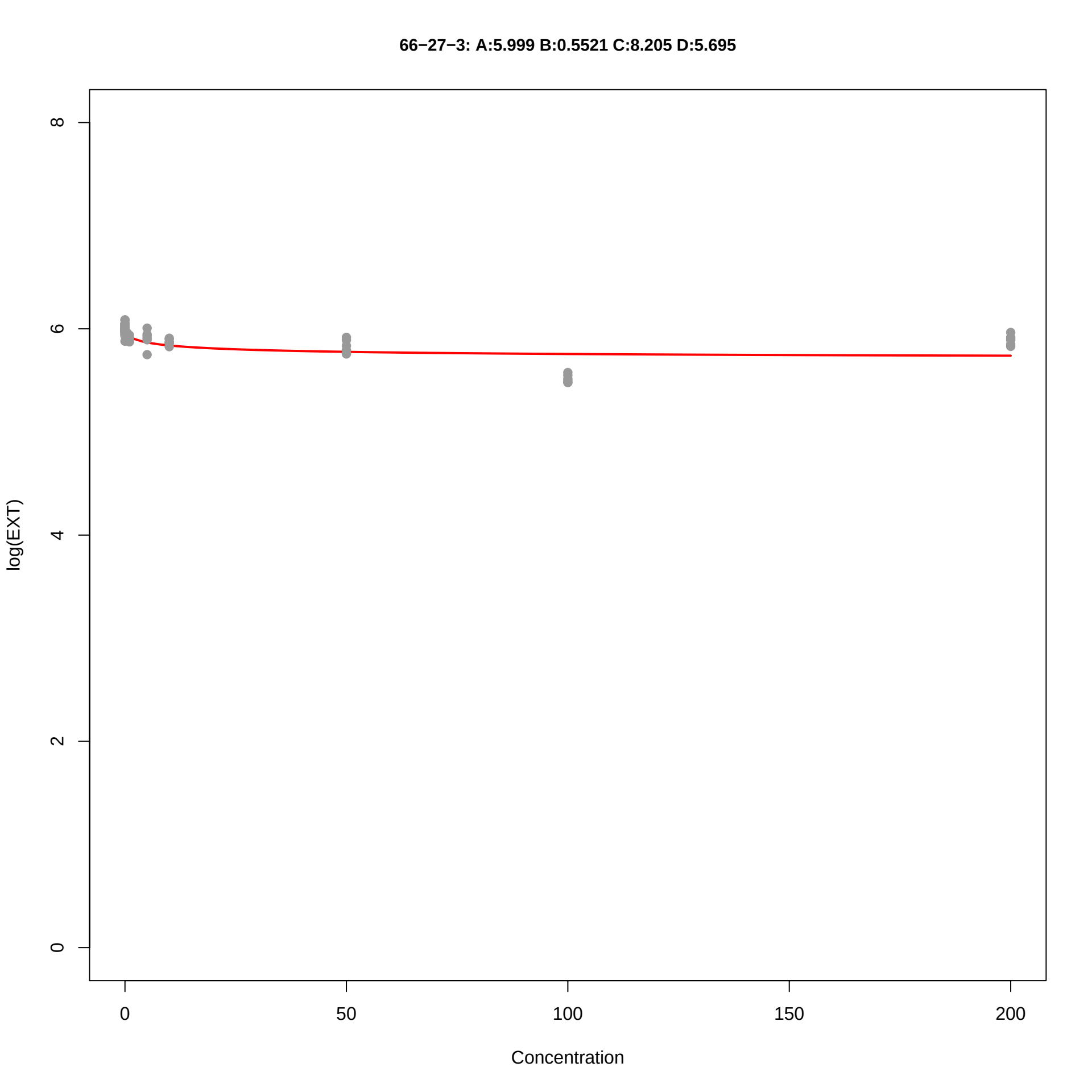
200
Concentration


66−27−3: A:5.999 B:0.5521 C:8.205 D:5.695
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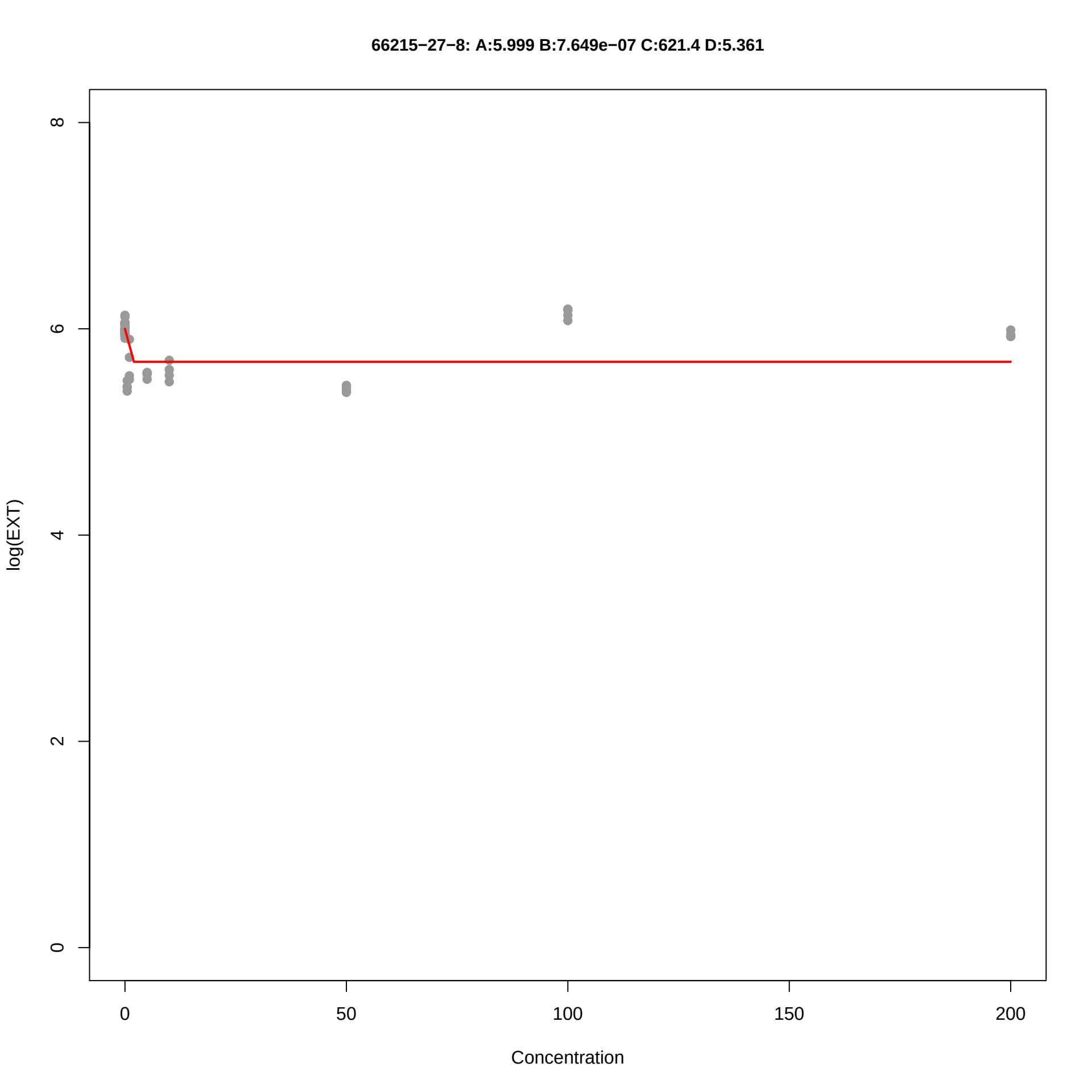
Concentration


66215−27−8: A:5.999 B:7.649e−07 C:621.4 D:5.361
log(EXT)
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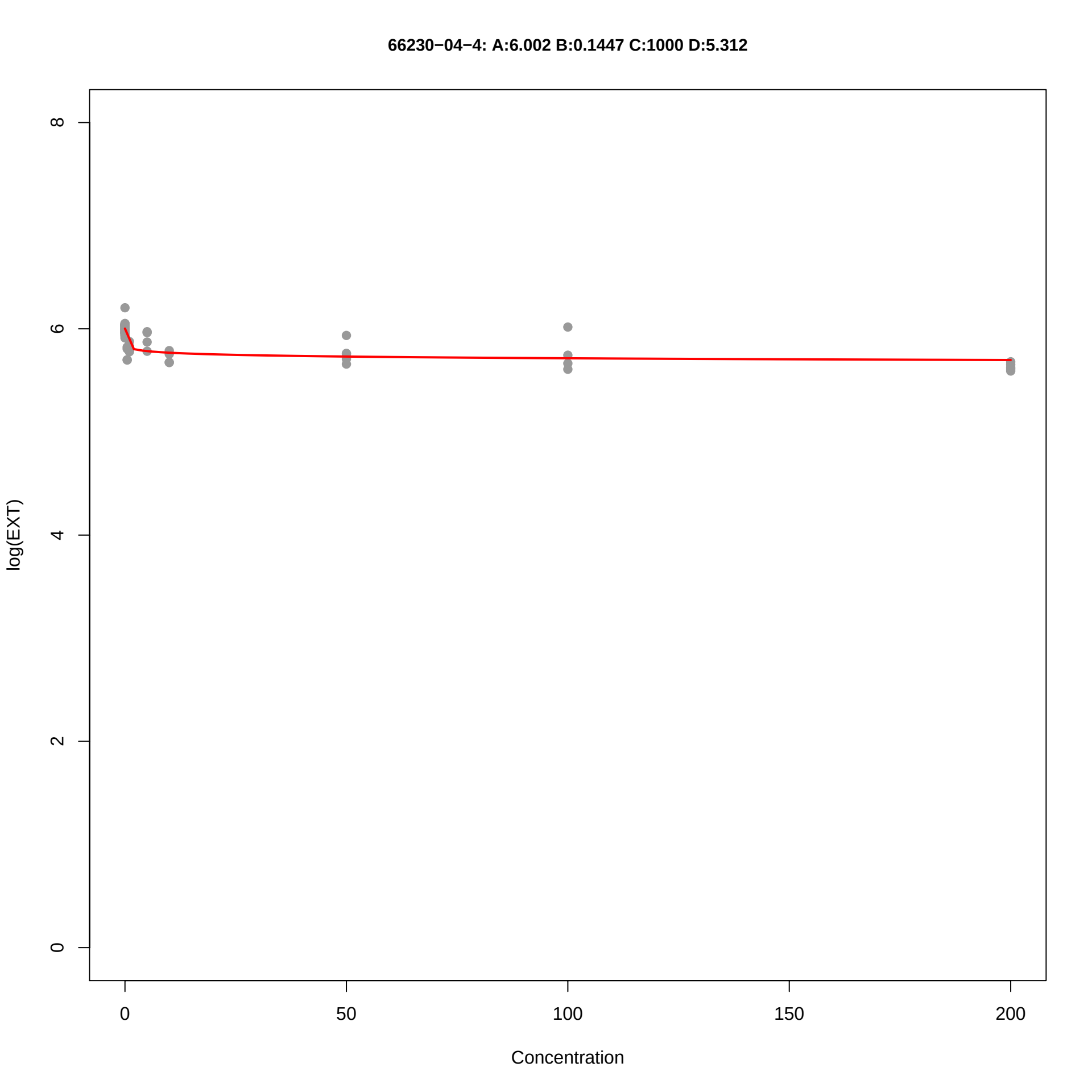
200
Concentration


66230−04−4: A:6.002 B:0.1447 C:1000 D:5.312
log(EXT)
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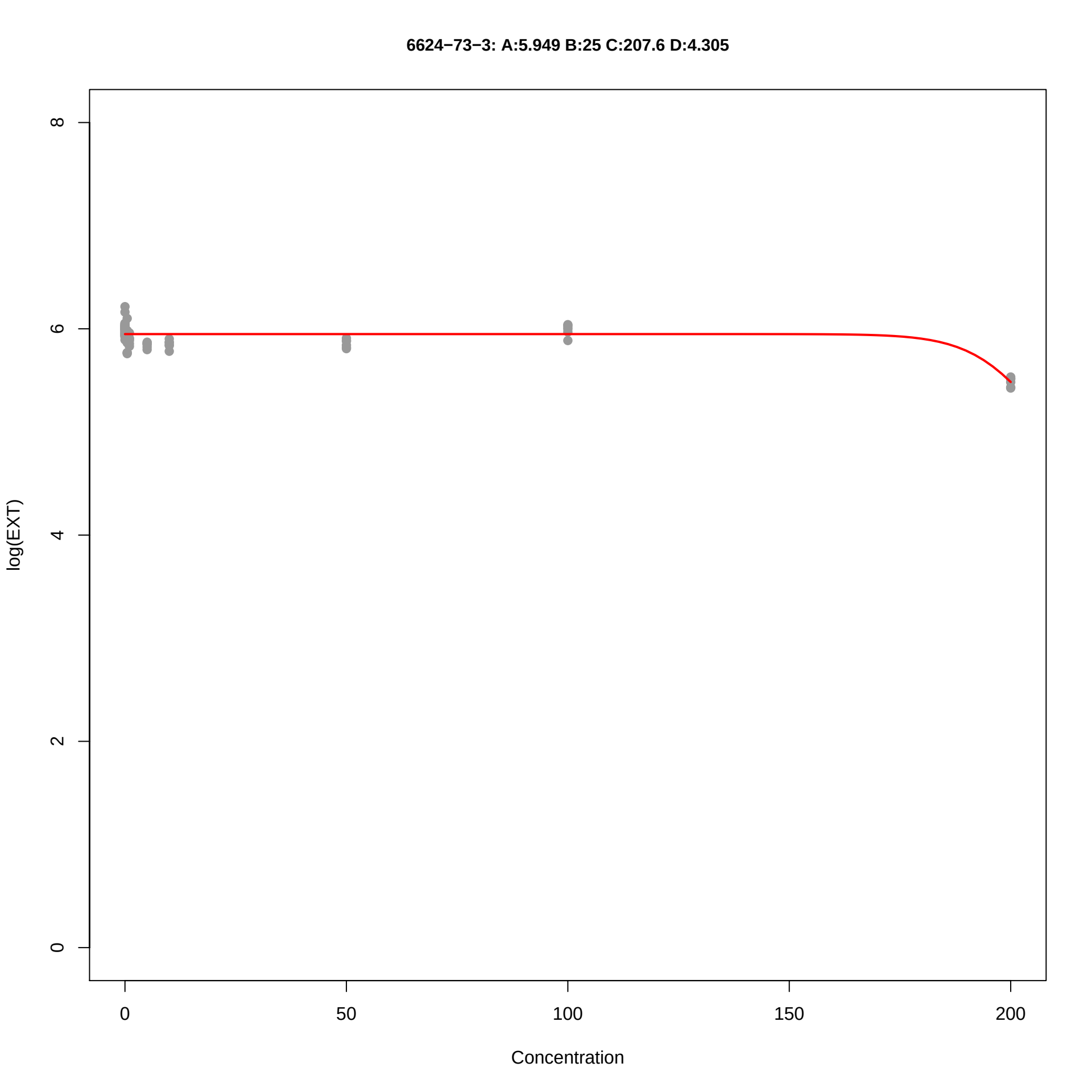
200
Concentration


6624−73−3: A:5.949 B:25 C:207.6 D:4.305
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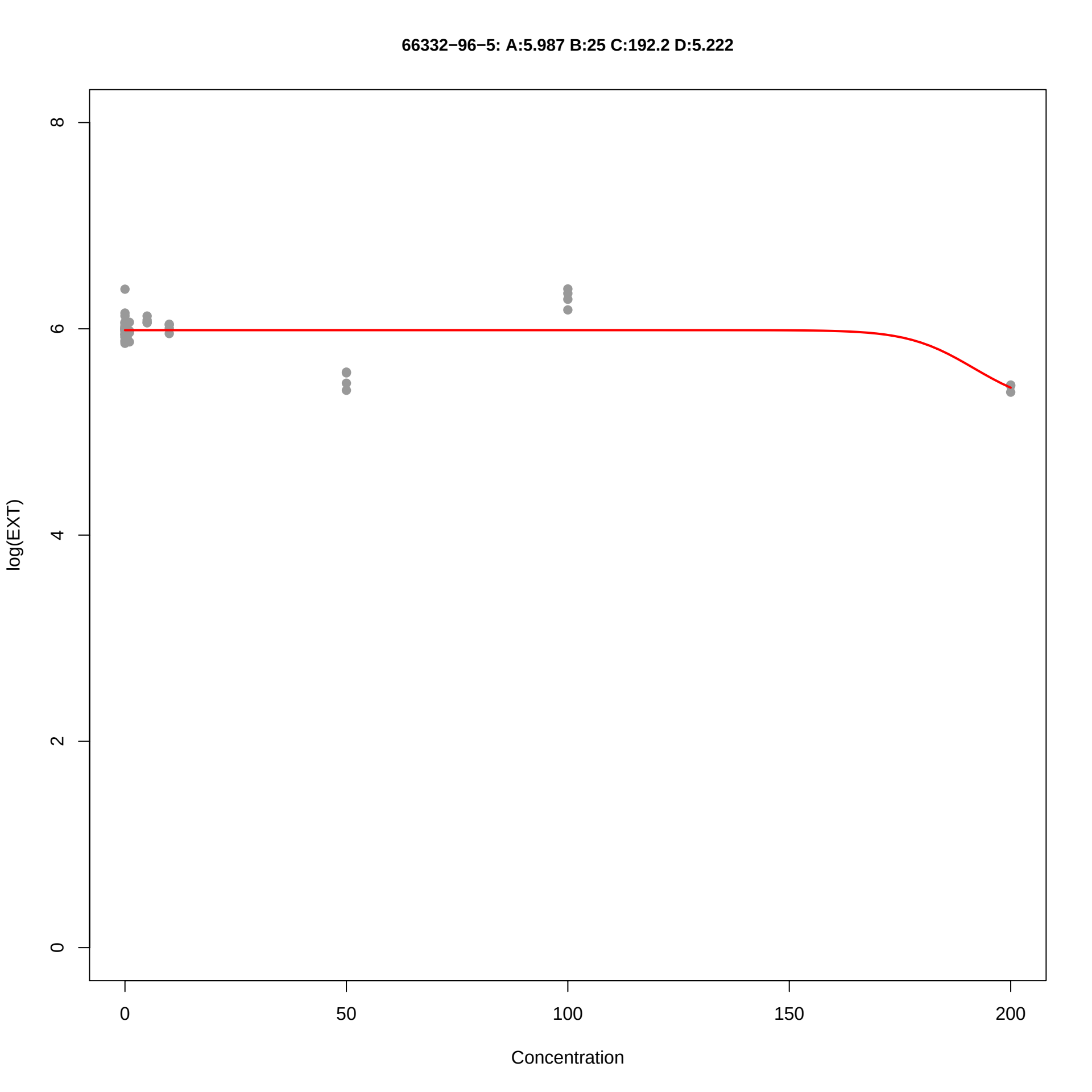
Concentration


66332−96−5: A:5.987 B:25 C:192.2 D:5.222
log(EXT)
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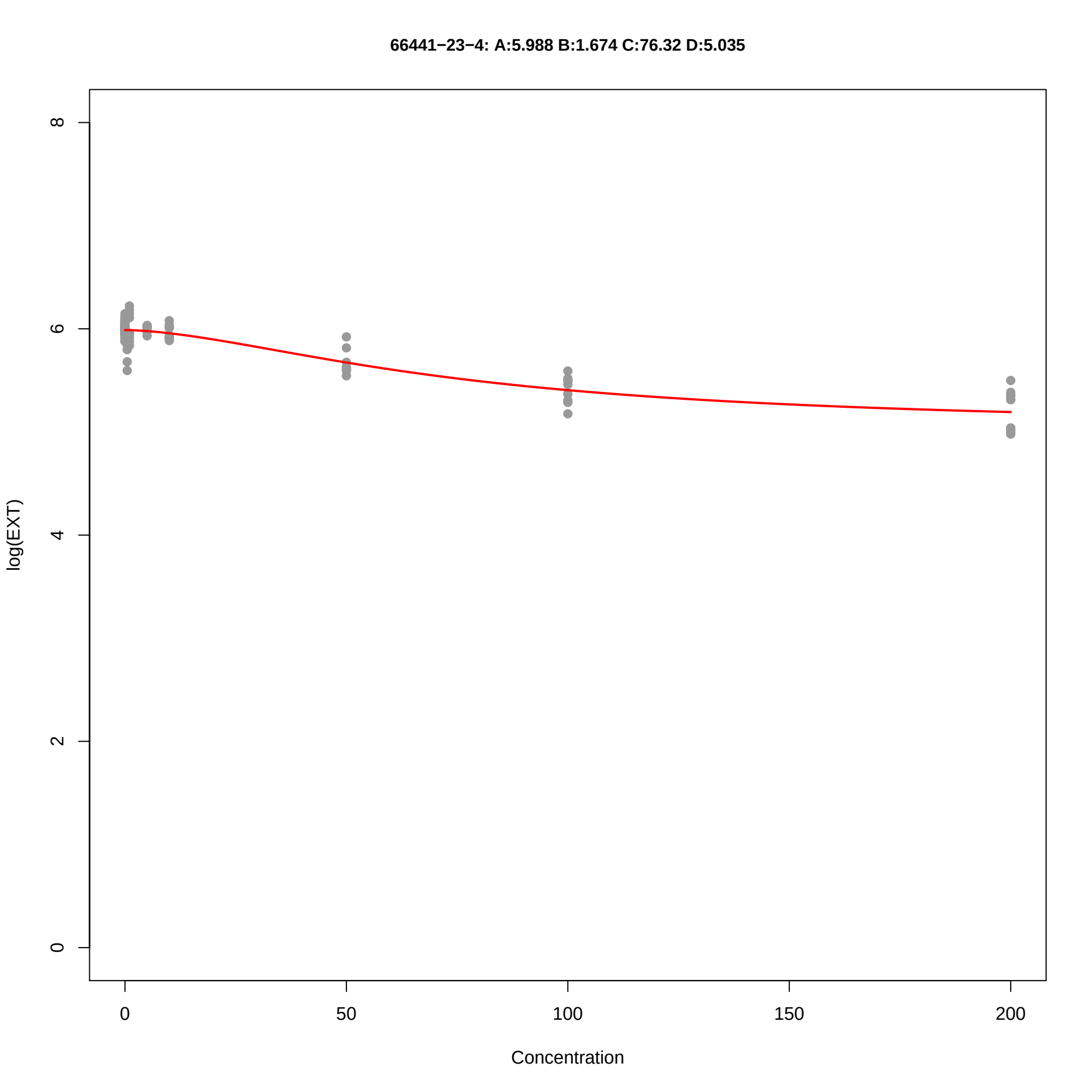
Concentration


66441−23−4: A:5.988 B:1.674 C:76.32 D:5.035
log(EXT)
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2
4
6
8
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100
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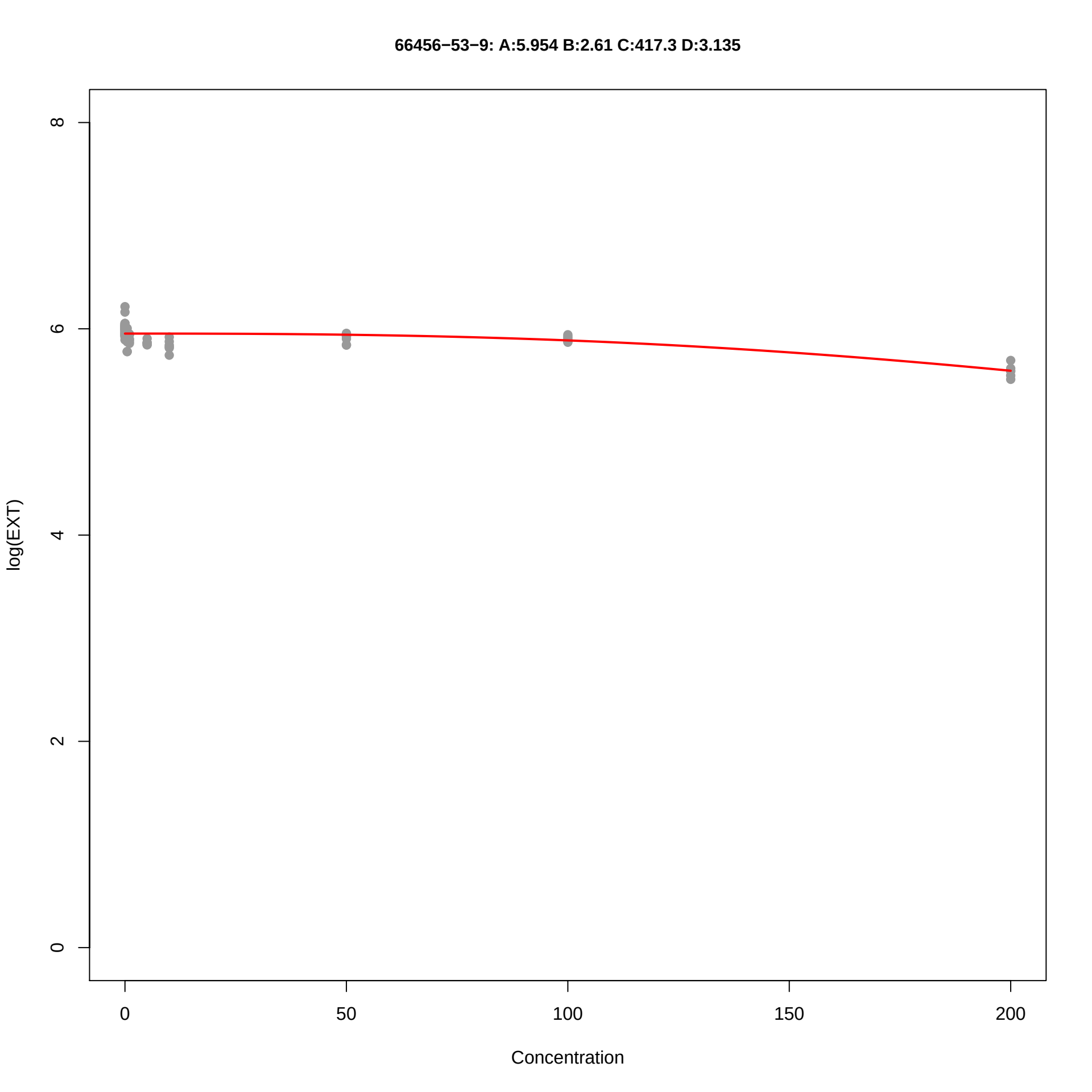
200
Concentration


66456−53−9: A:5.954 B:2.61 C:417.3 D:3.135
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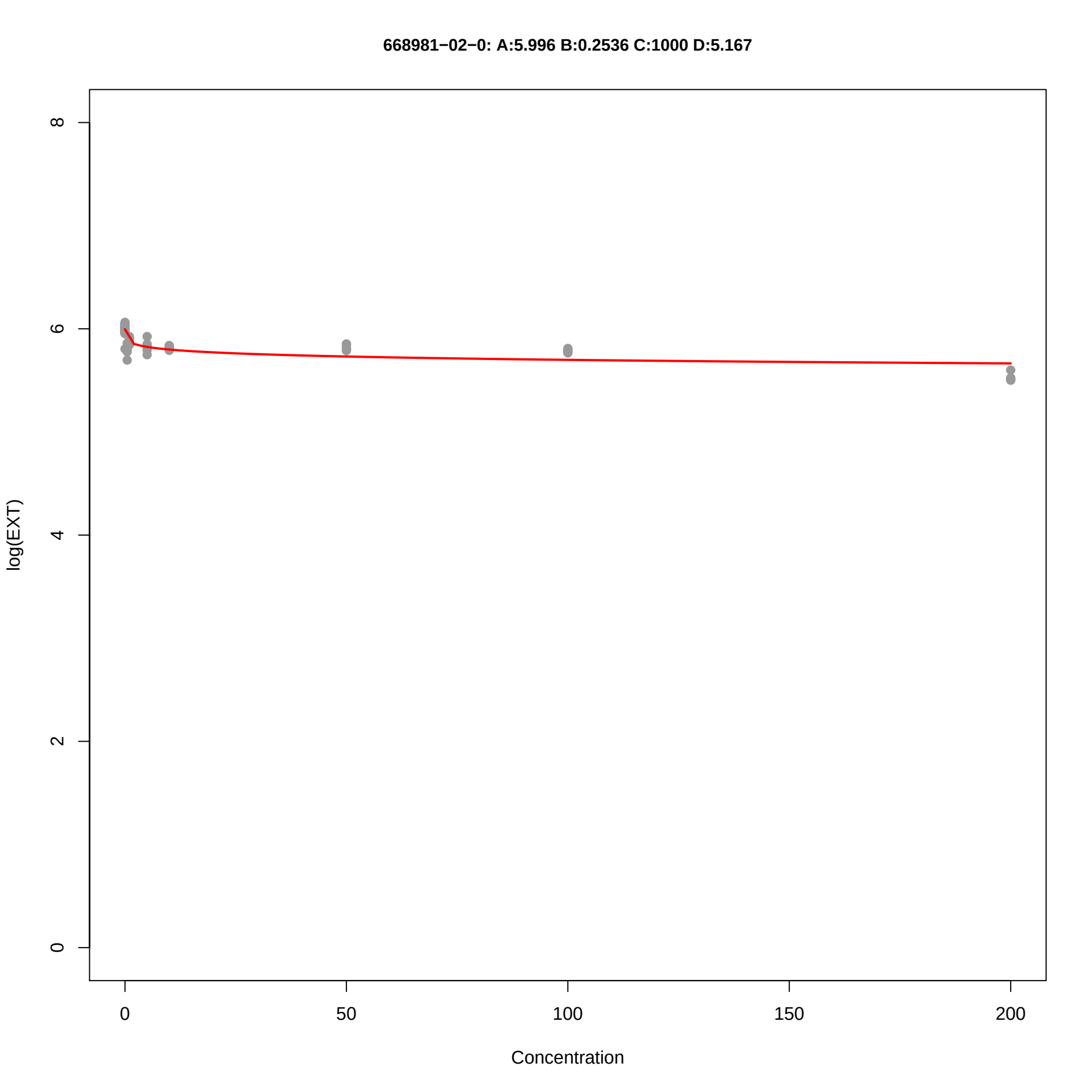
668981−02−0: A:5.996 B:0.2536 C:1000 D:5.167
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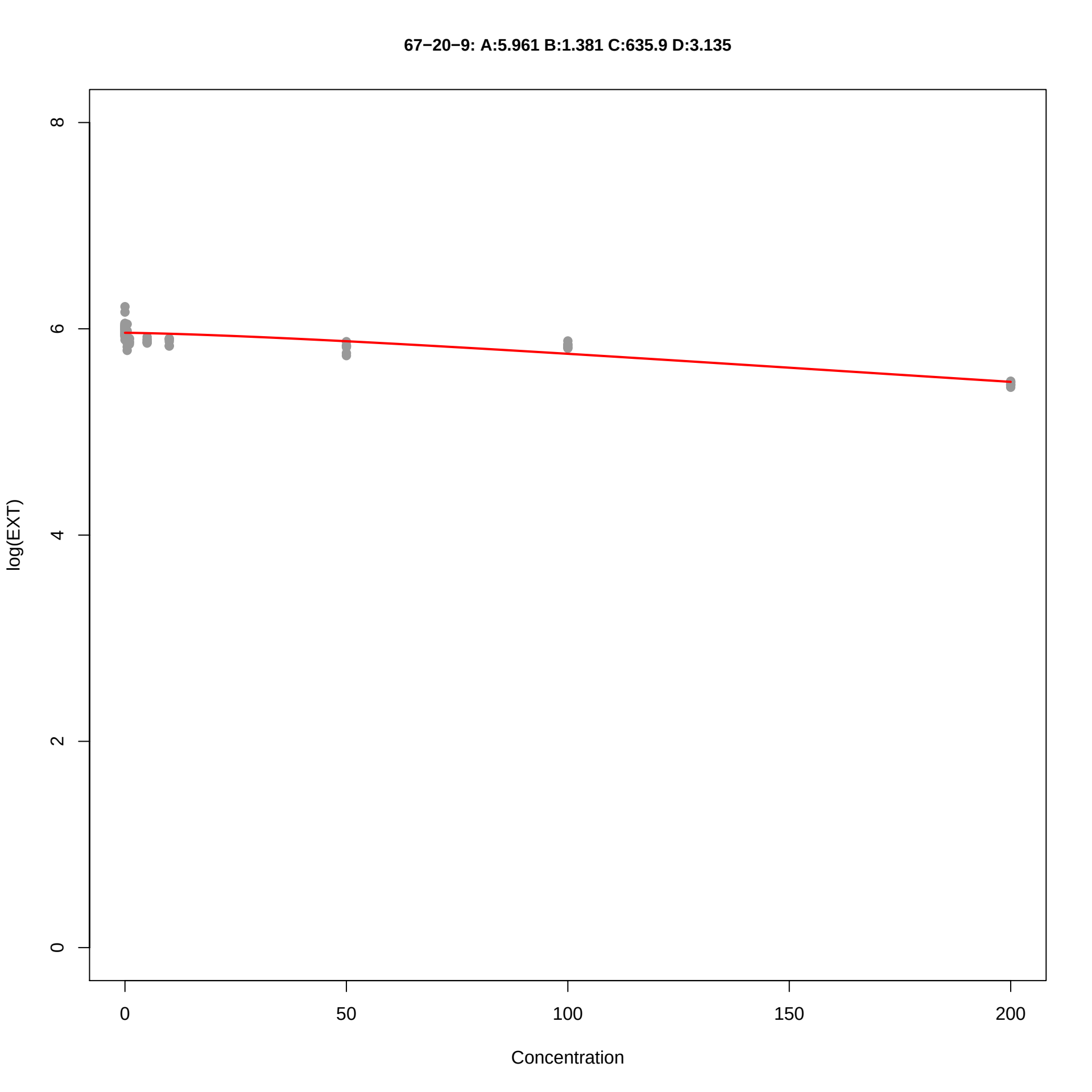
67−20−9: A:5.961 B:1.381 C:635.9 D:3.135
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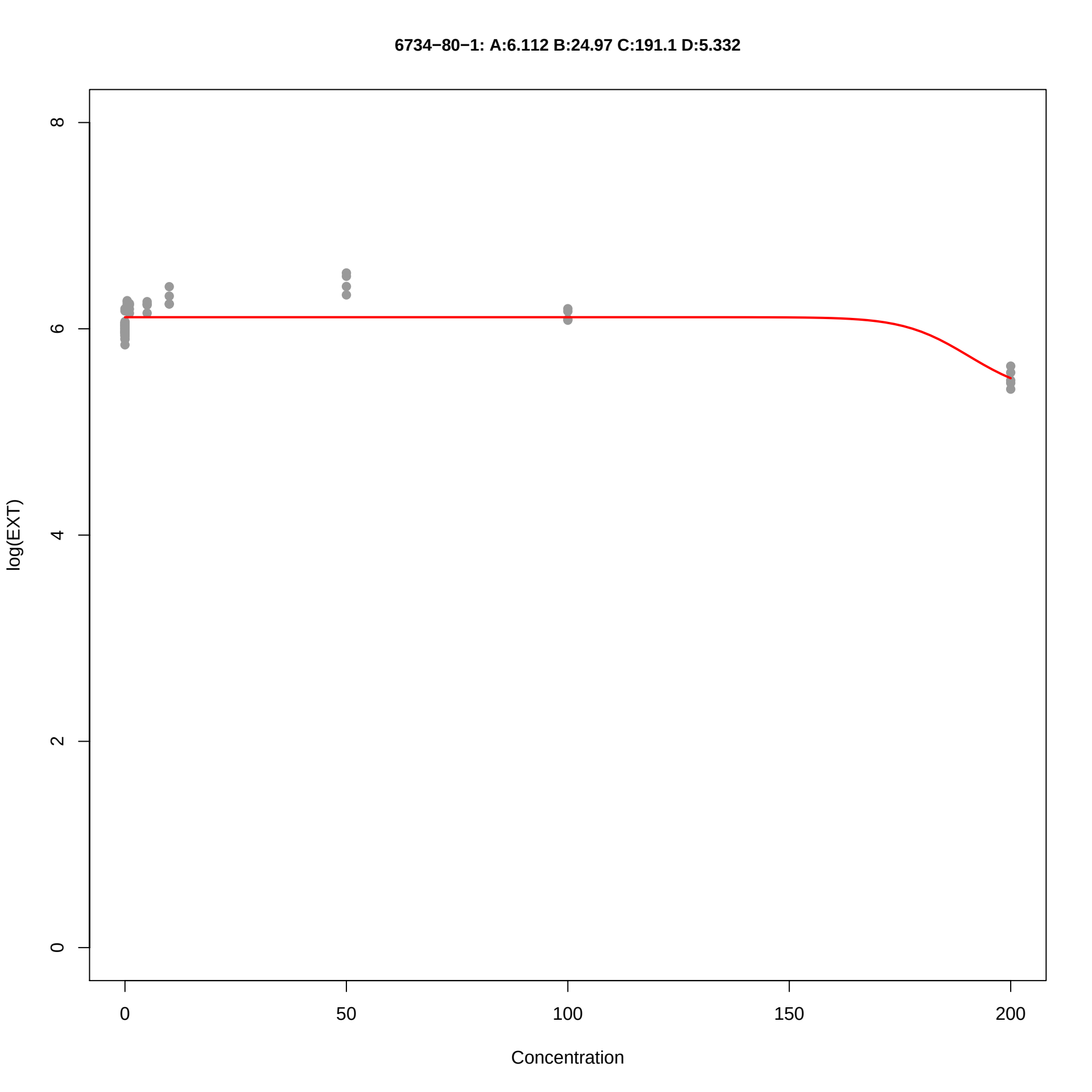
6734−80−1: A:6.112 B:24.97 C:191.1 D:5.332
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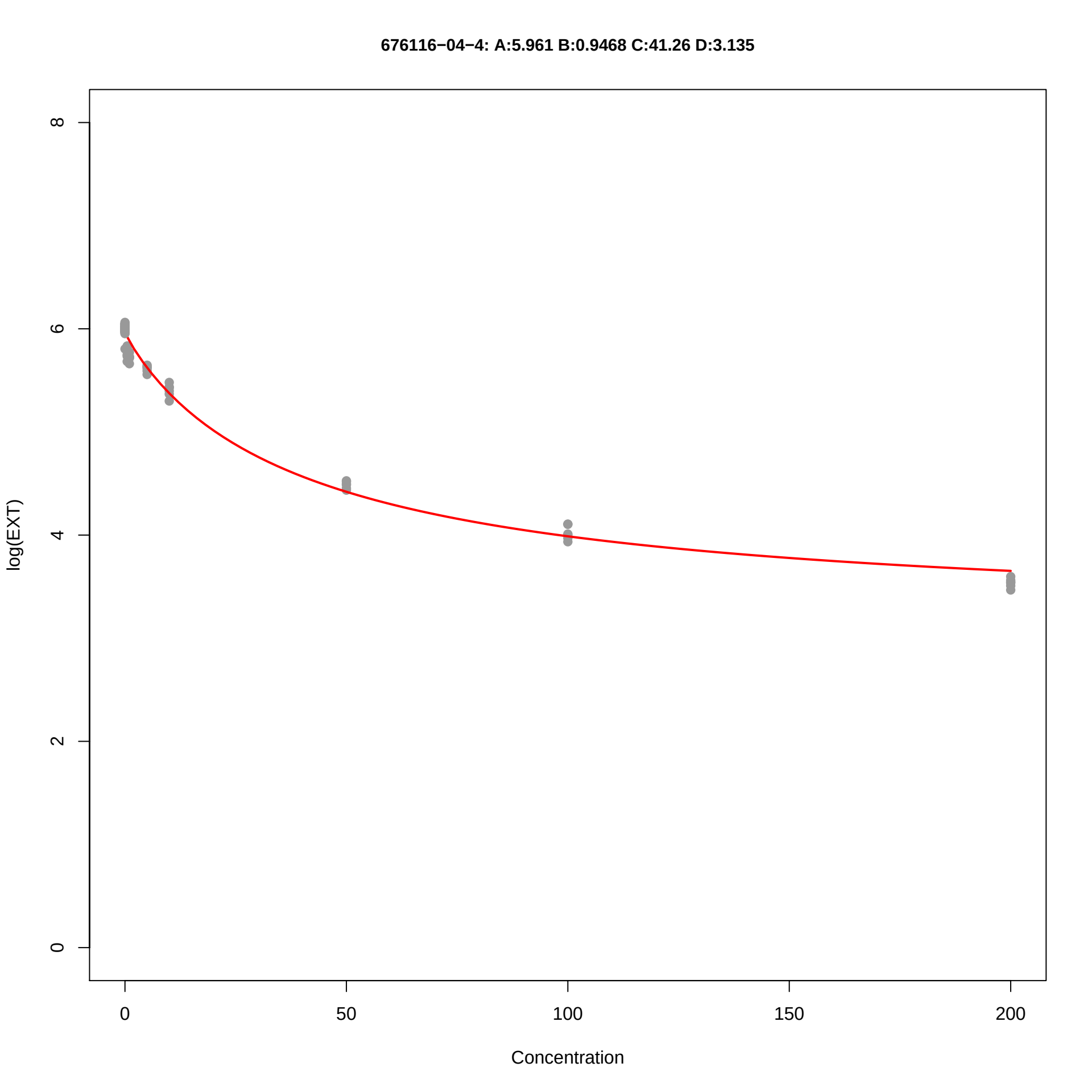
Concentration


676116−04−4: A:5.961 B:0.9468 C:41.26 D:3.135
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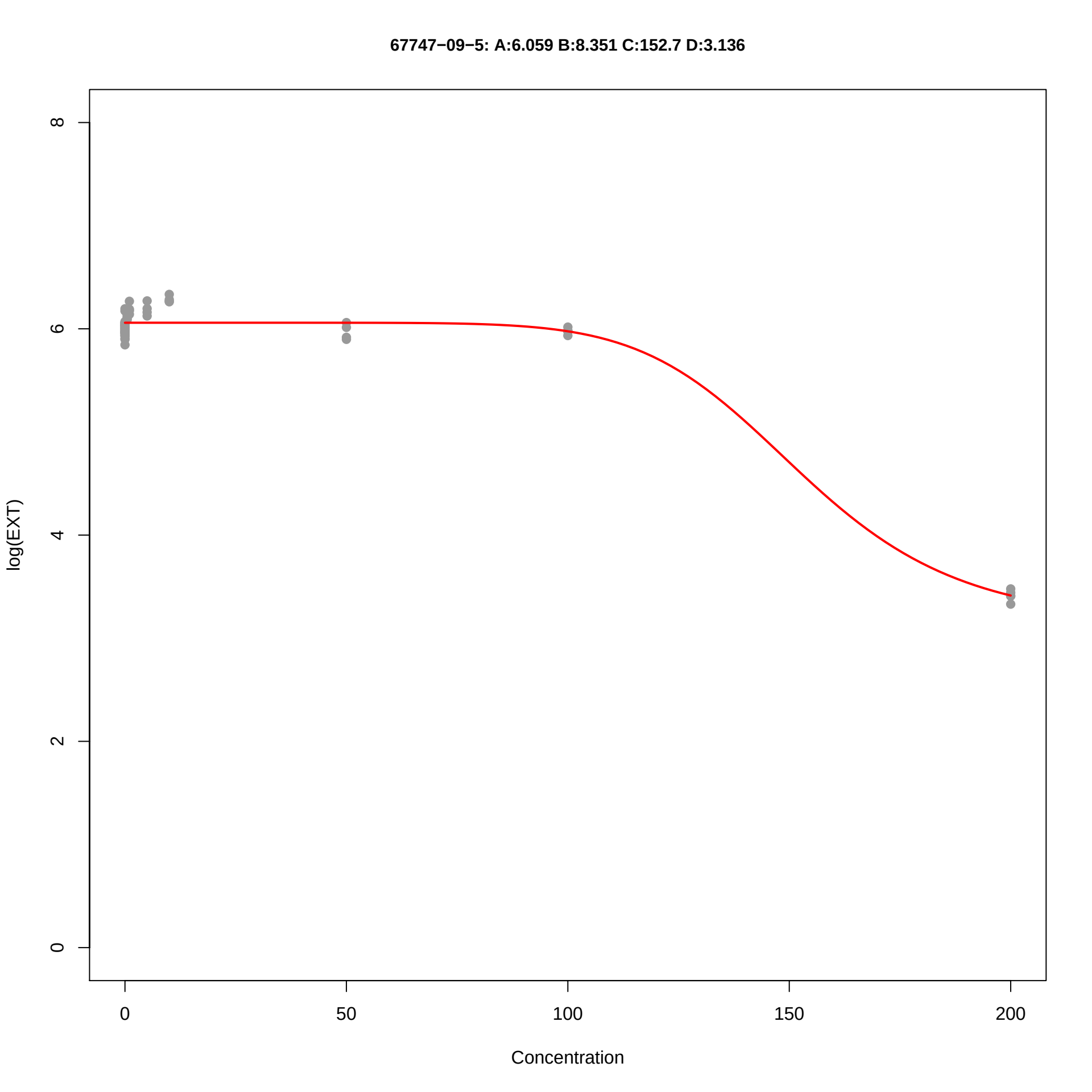
67747−09−5: A:6.059 B:8.351 C:152.7 D:3.136
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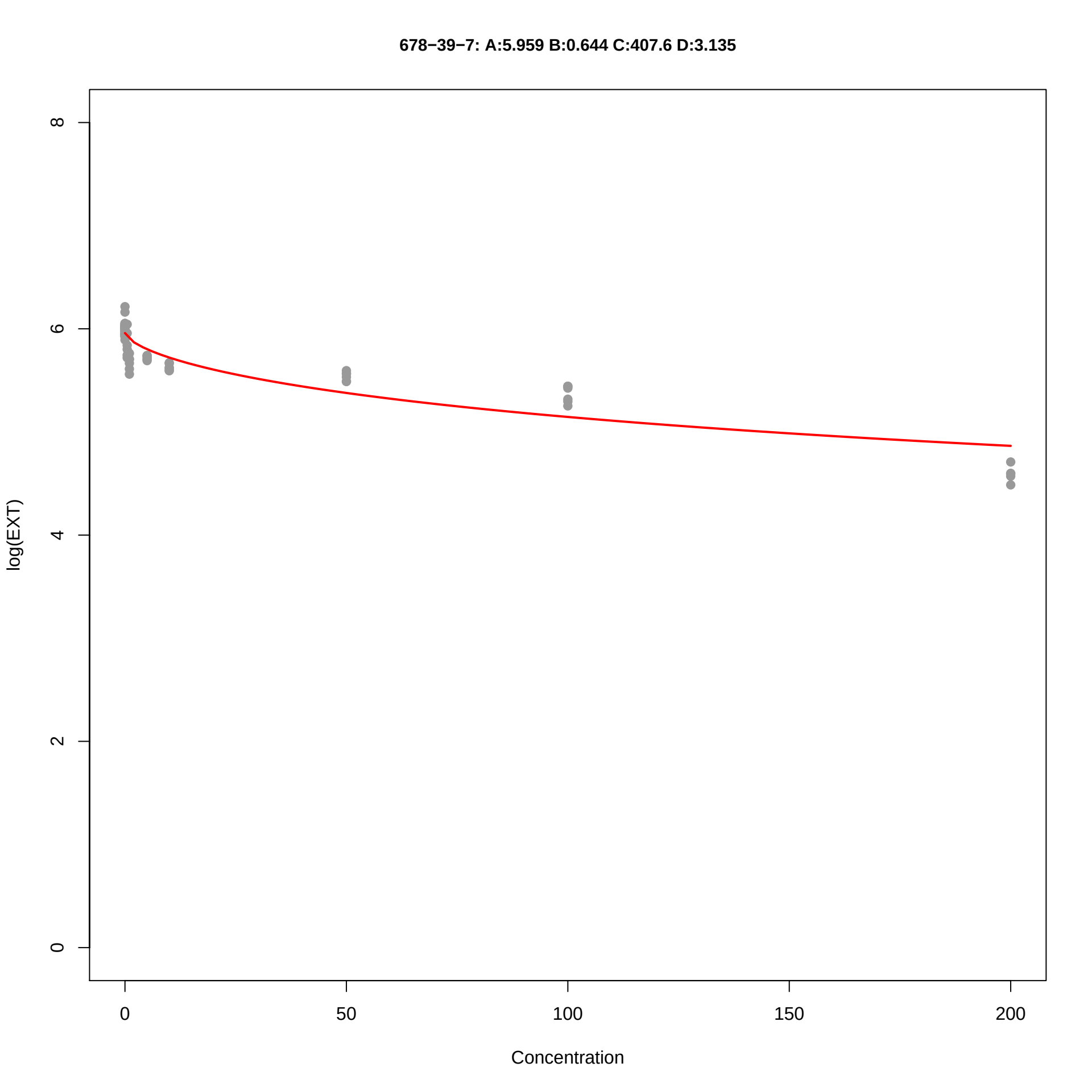
678−39−7: A:5.959 B:0.644 C:407.6 D:3.135
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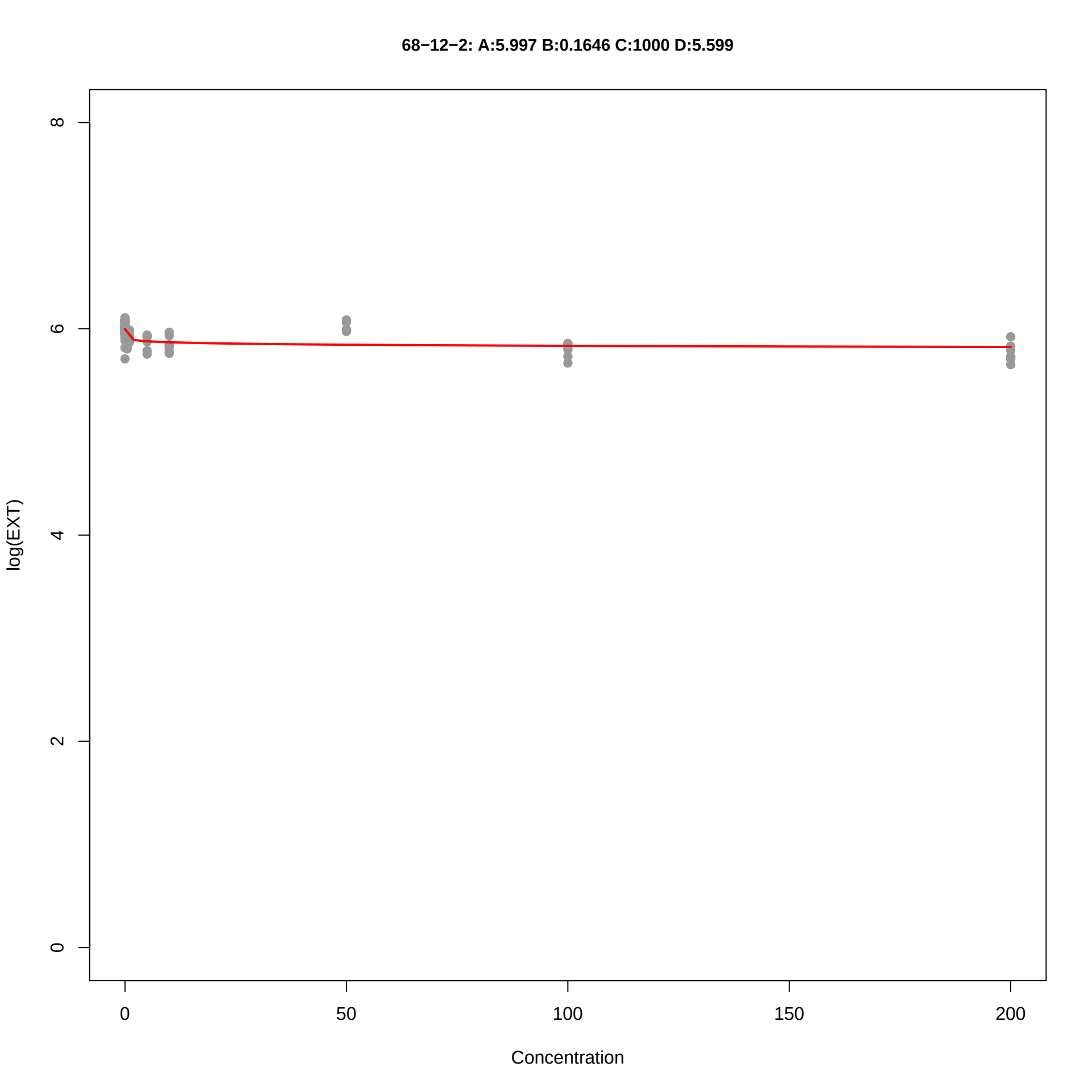
68−12−2: A:5.997 B:0.1646 C:1000 D:5.599
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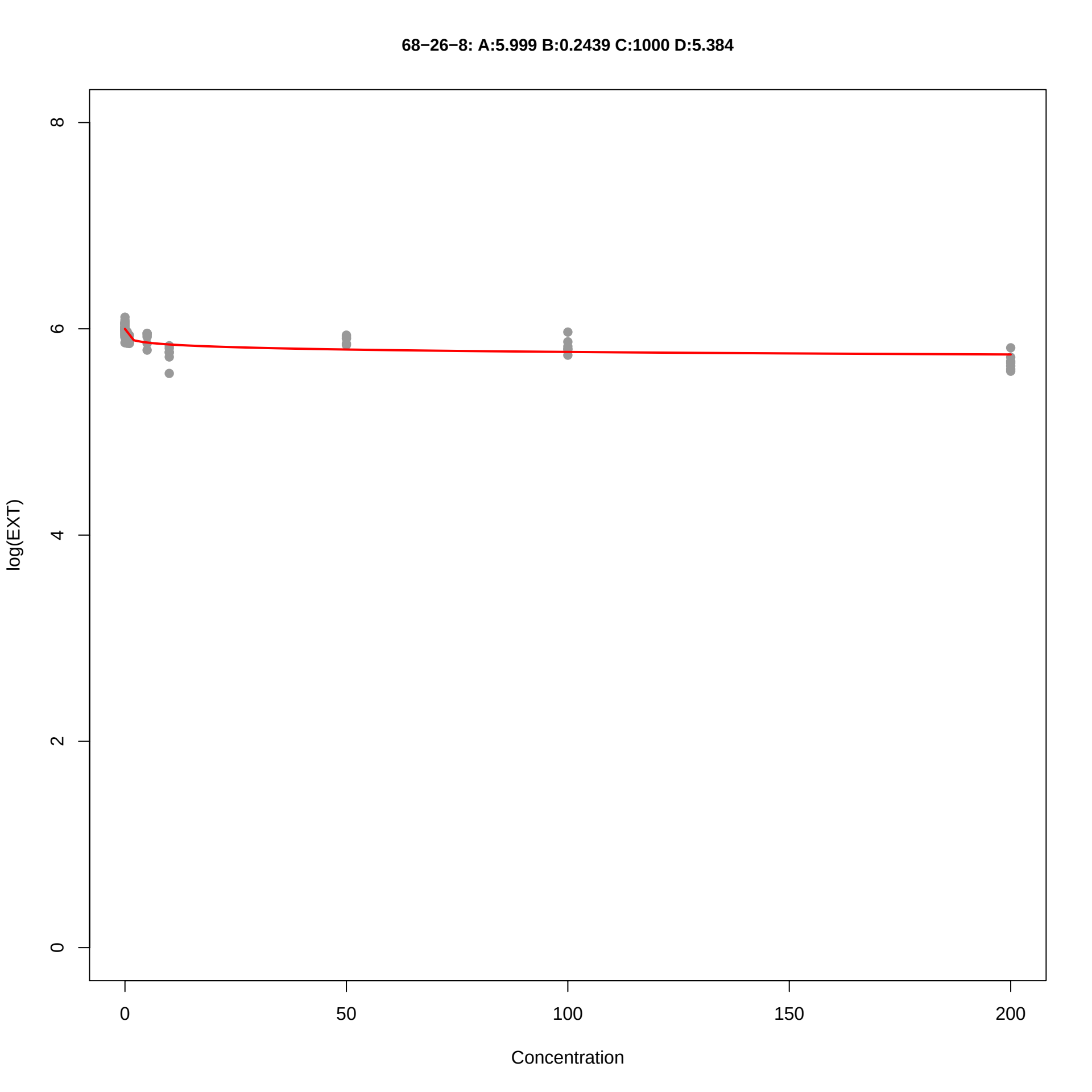
68−26−8: A:5.999 B:0.2439 C:1000 D:5.384
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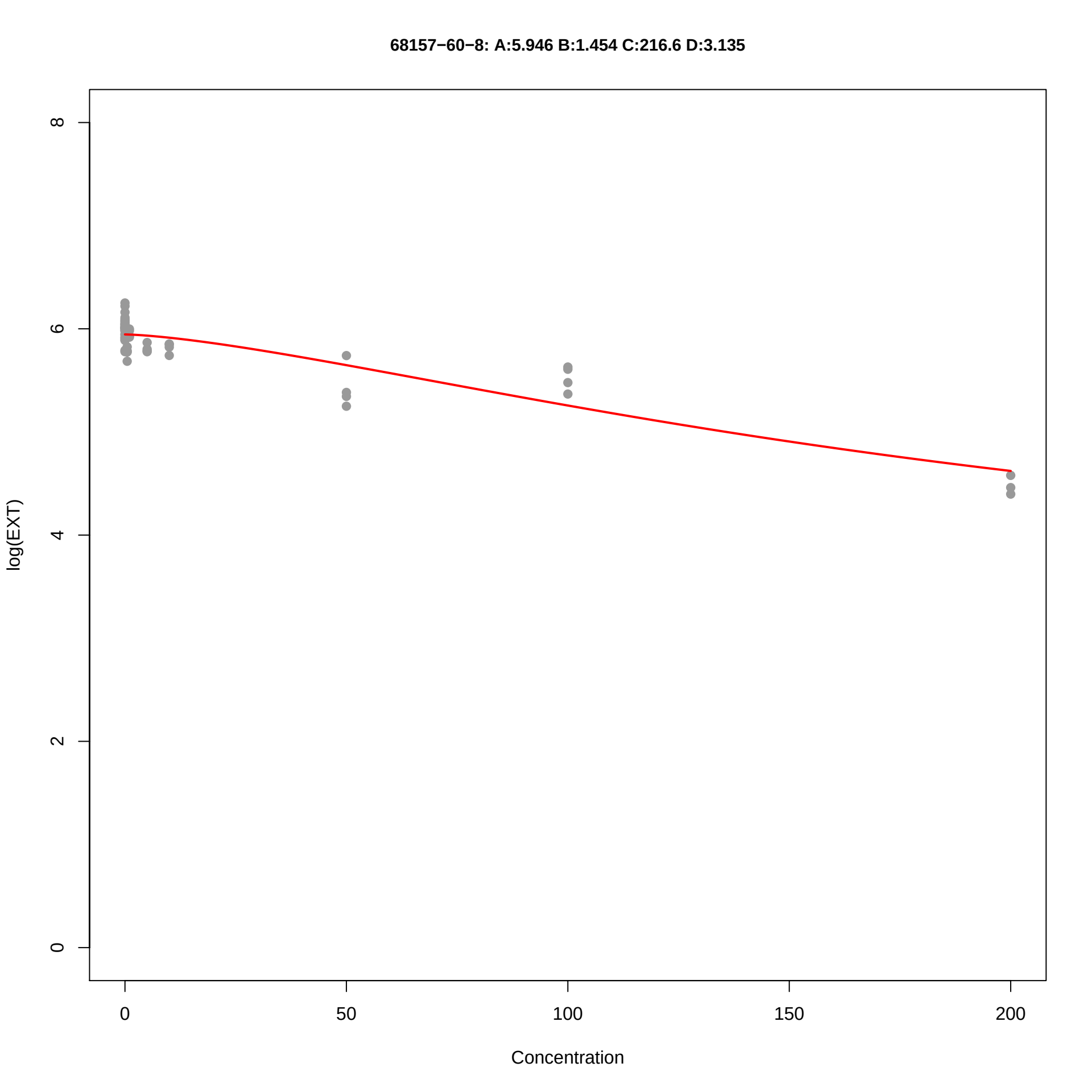
68157−60−8: A:5.946 B:1.454 C:216.6 D:3.135
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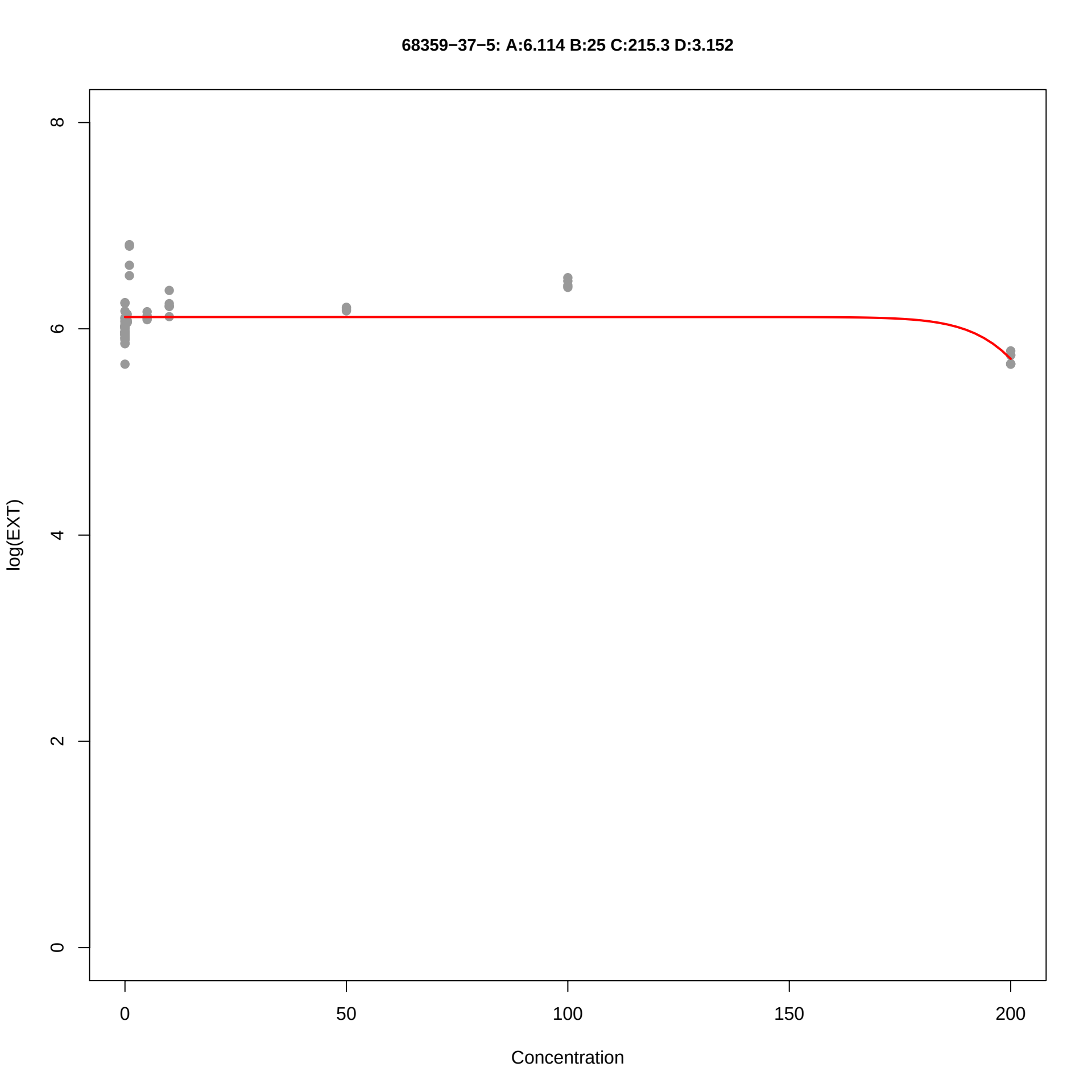
Concentration


68359−37−5: A:6.114 B:25 C:215.3 D:3.152
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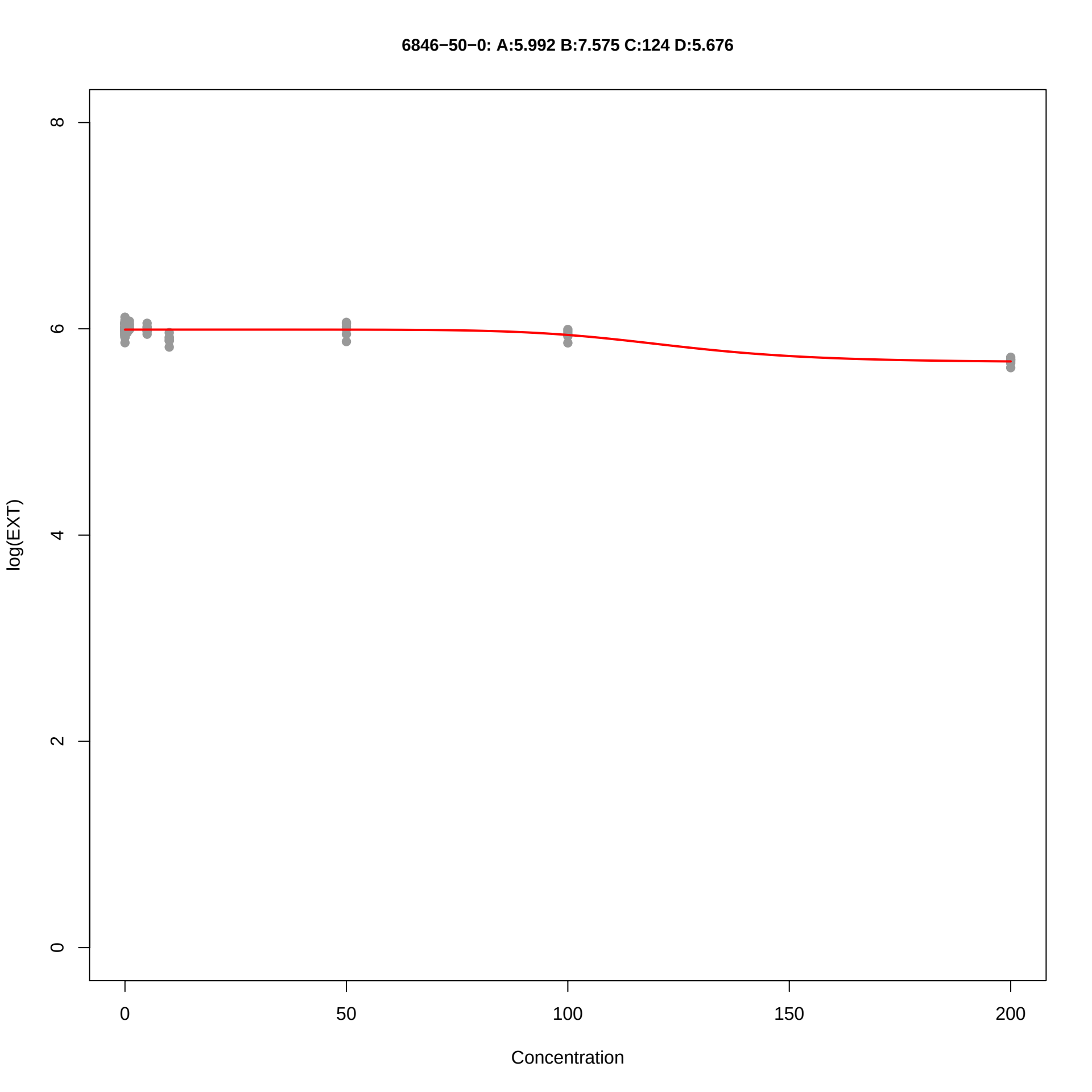
Concentration


6846−50−0: A:5.992 B:7.575 C:124 D:5.676
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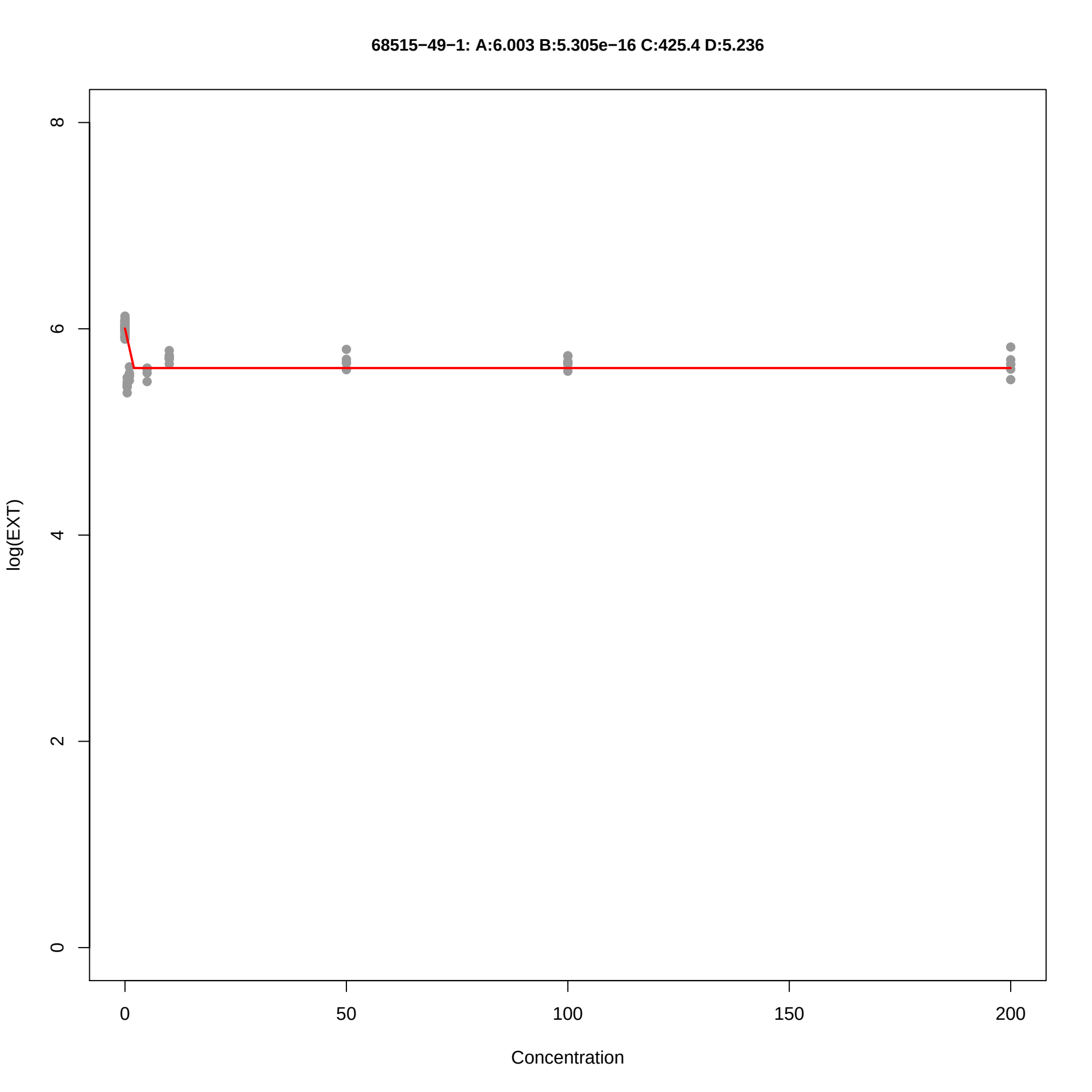
Concentration


68515−49−1: A:6.003 B:5.305e−16 C:425.4 D:5.236
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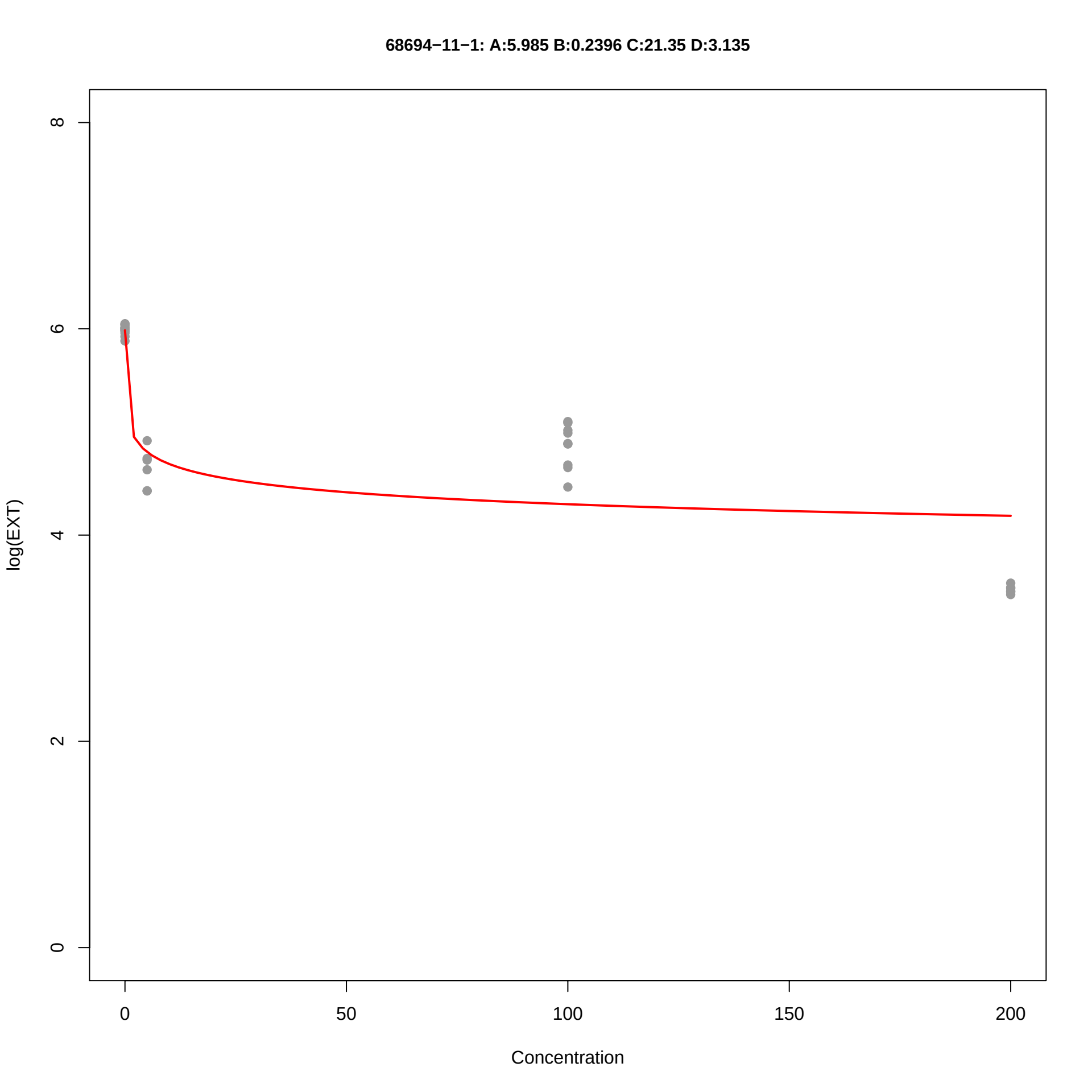
Concentration


68694−11−1: A:5.985 B:0.2396 C:21.35 D:3.135
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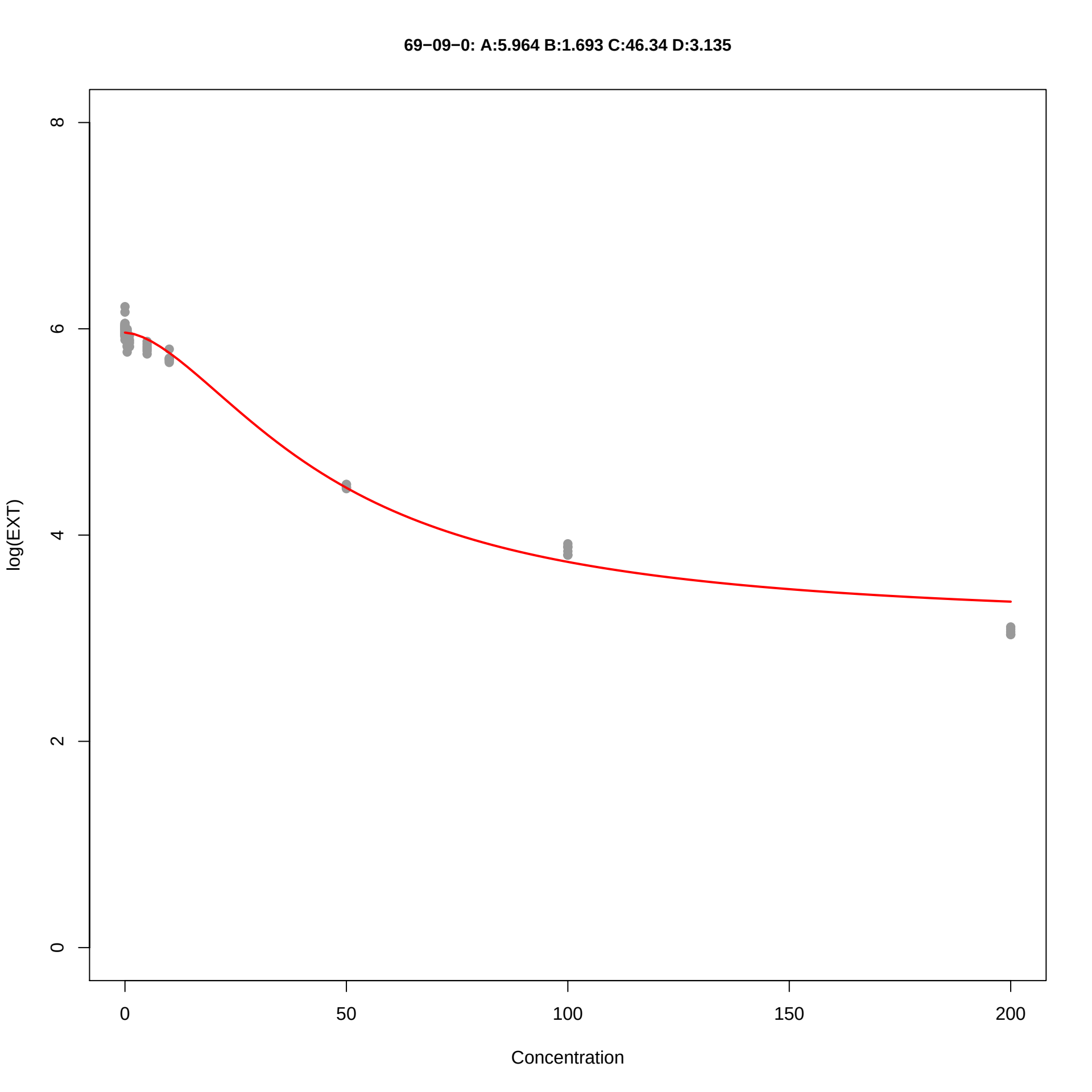
Concentration


69−09−0: A:5.964 B:1.693 C:46.34 D:3.135
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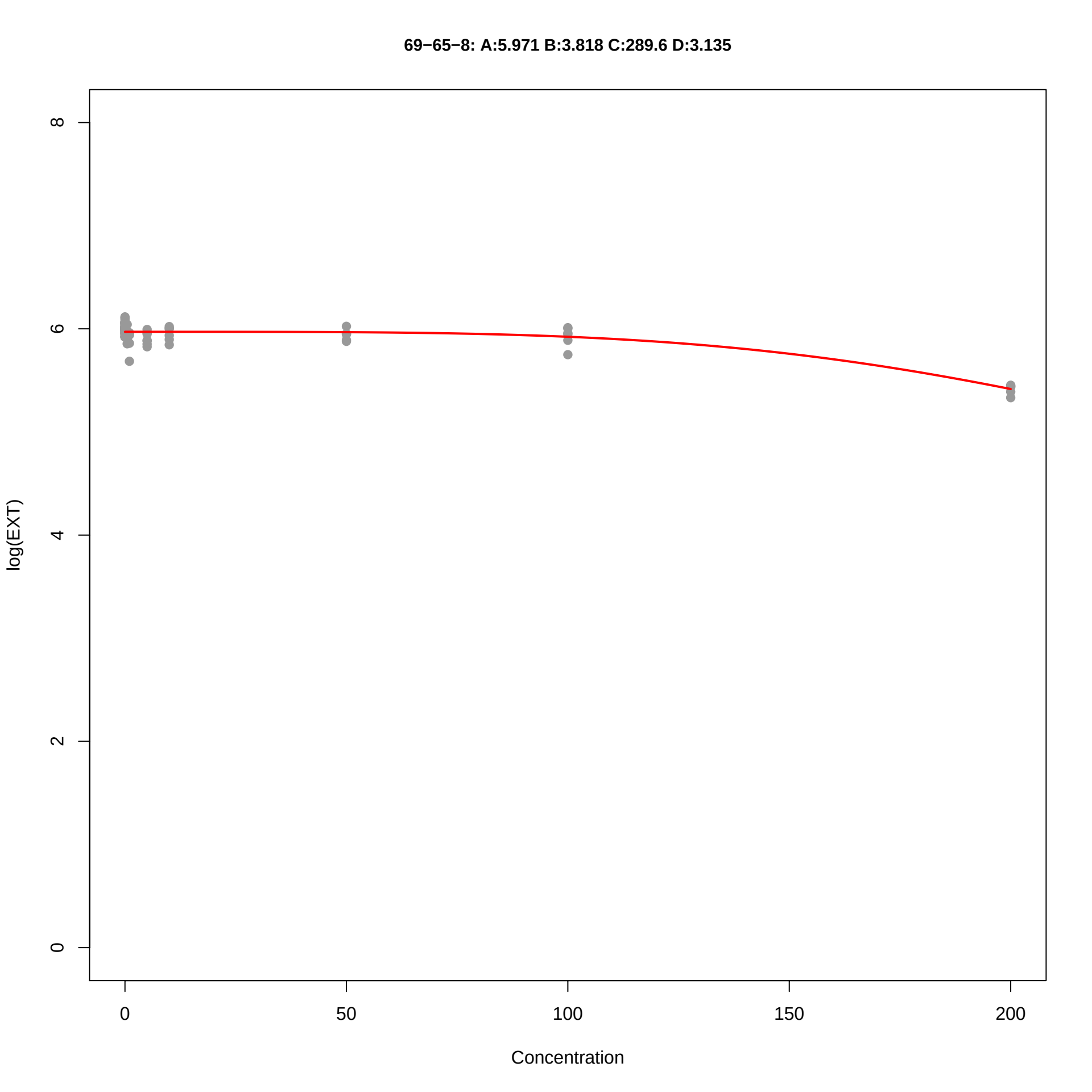
Concentration


69−65−8: A:5.971 B:3.818 C:289.6 D:3.135
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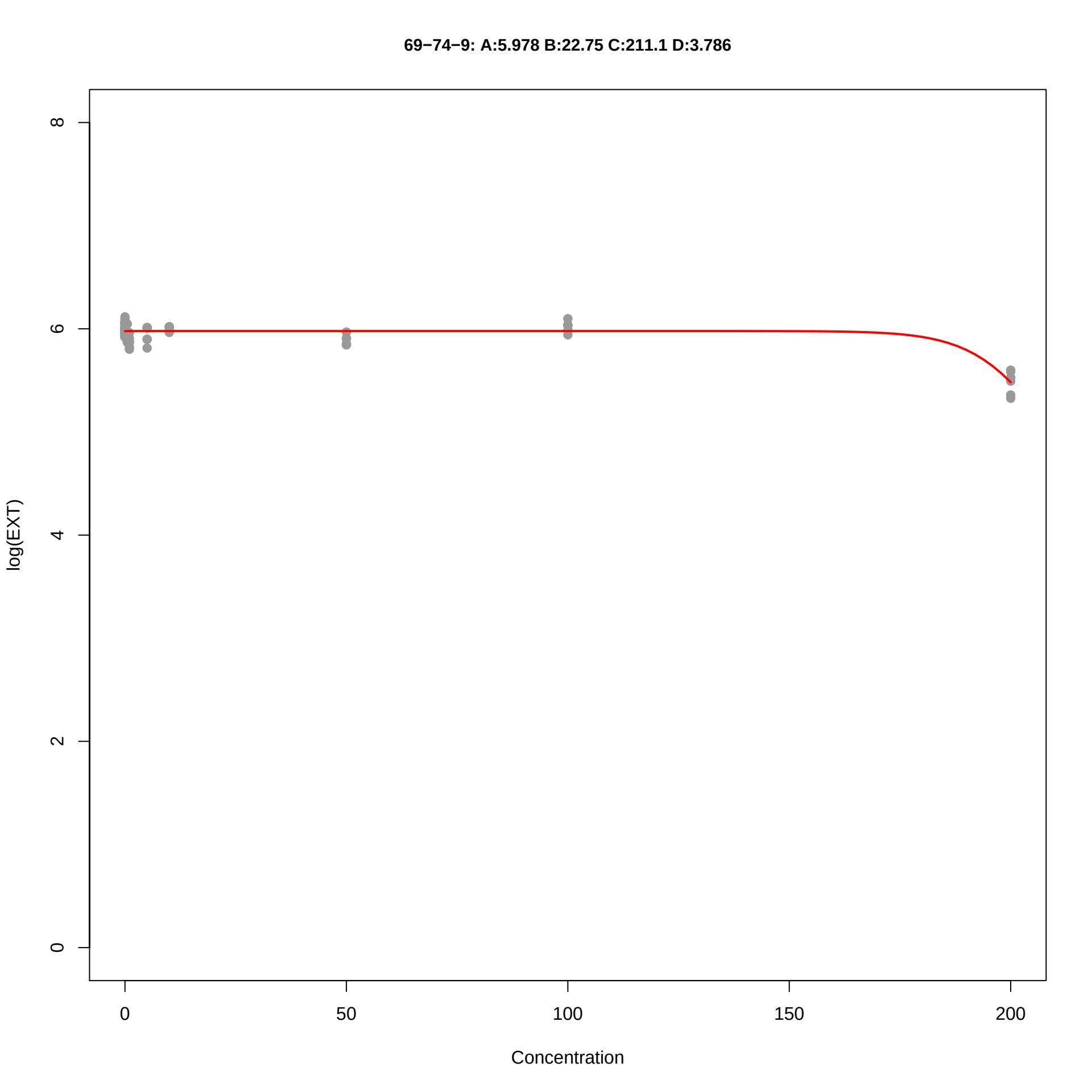
Concentration


69−74−9: A:5.978 B:22.75 C:211.1 D:3.786
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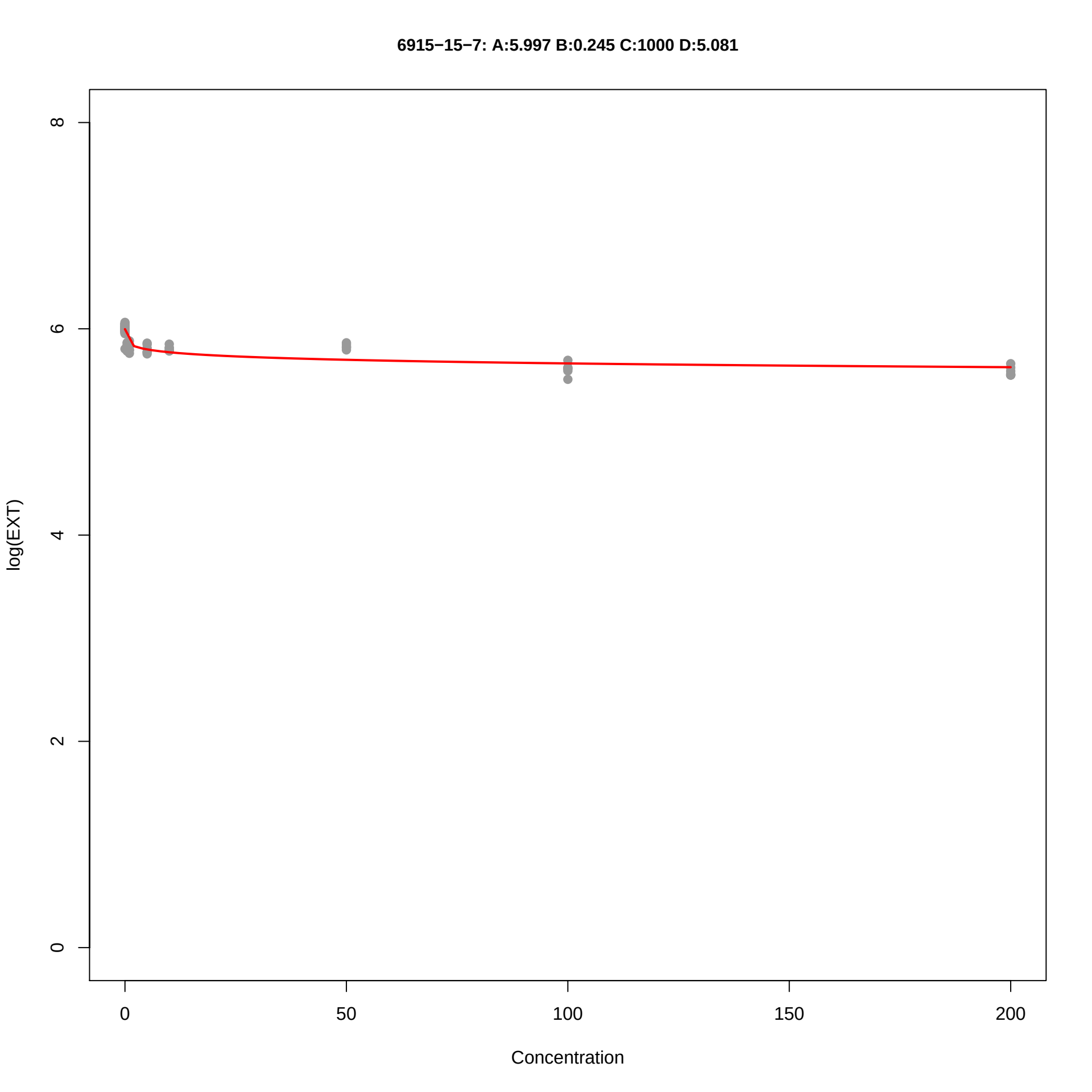
Concentration


6915−15−7: A:5.997 B:0.245 C:1000 D:5.081
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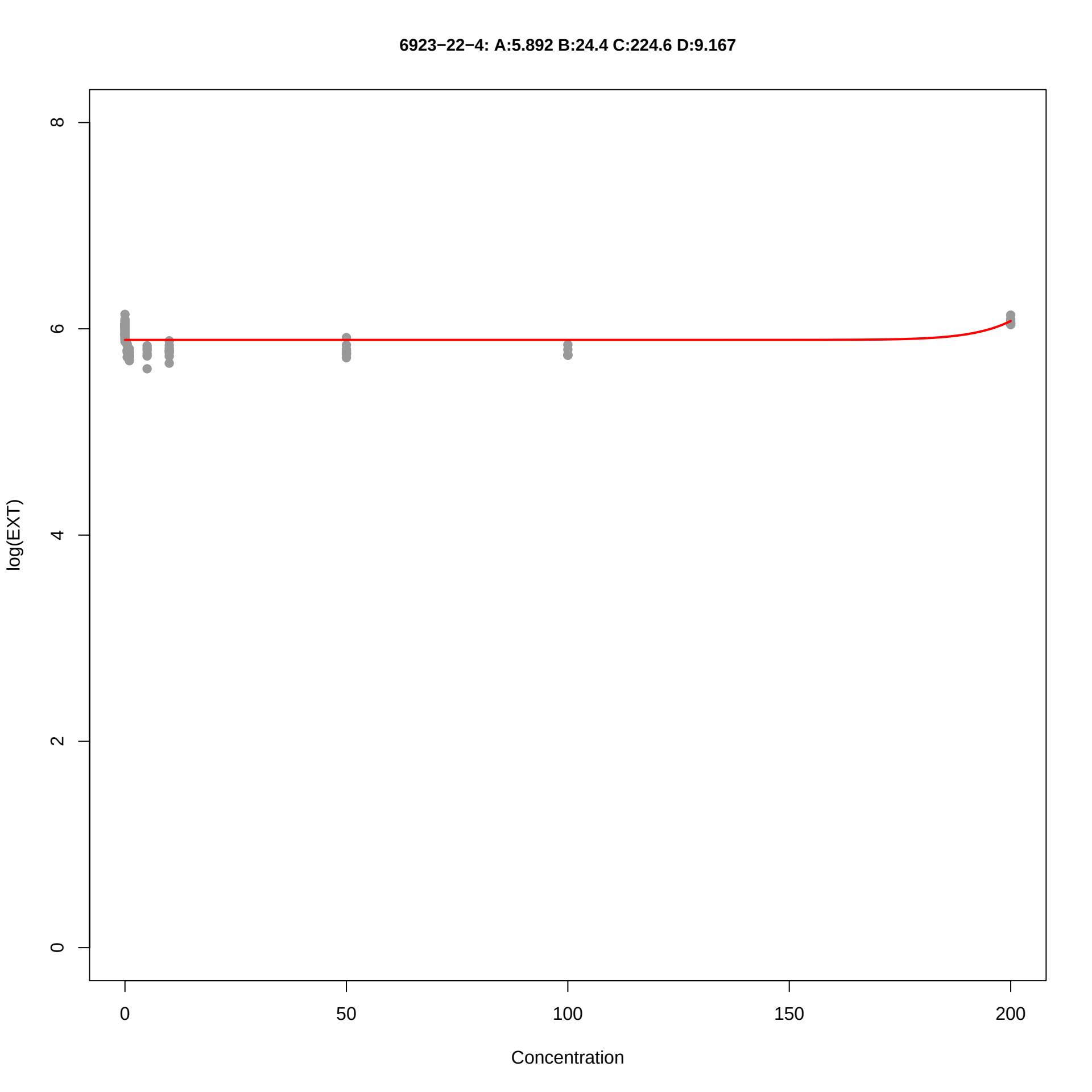
Concentration


6923−22−4: A:5.892 B:24.4 C:224.6 D:9.167
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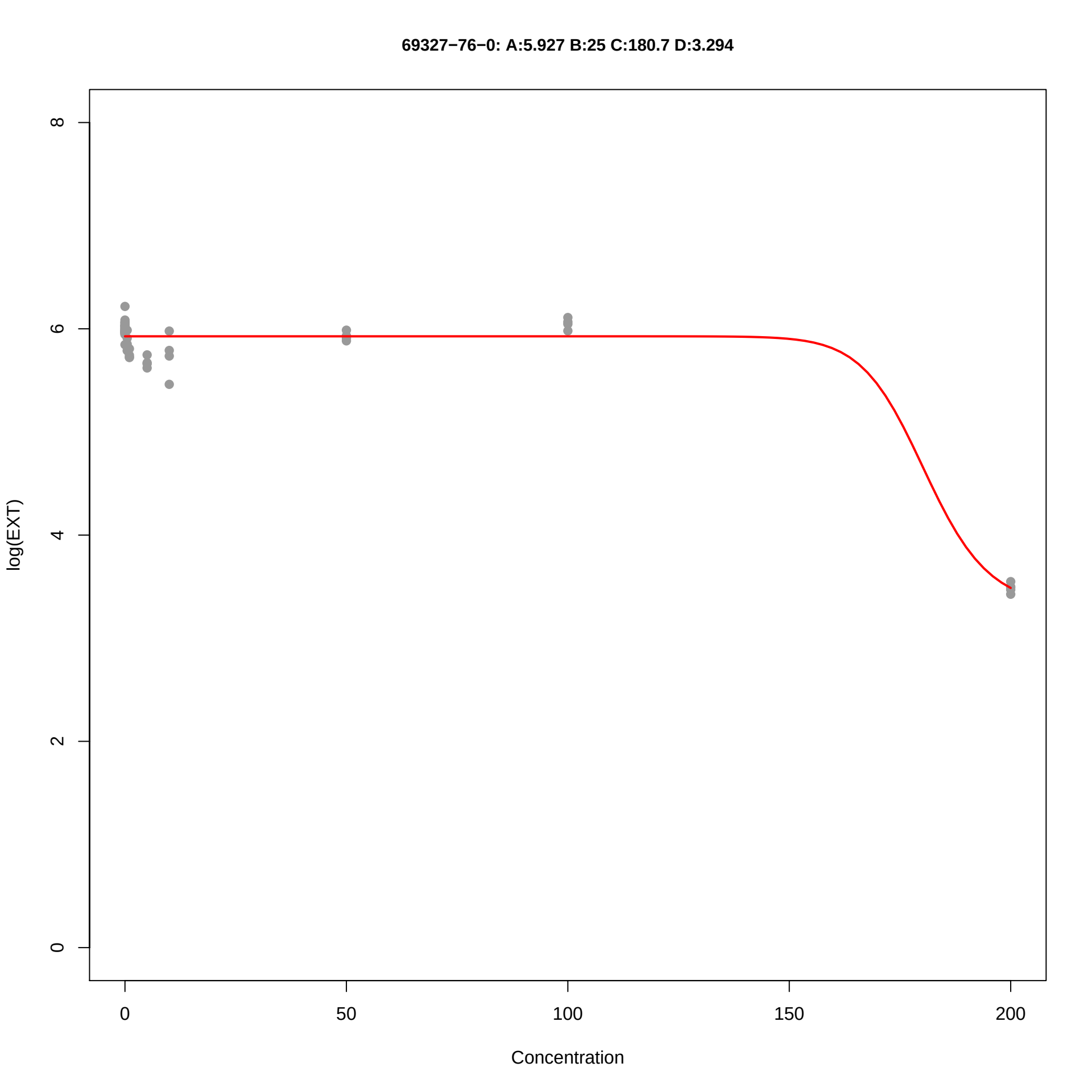
Concentration


69327−76−0: A:5.927 B:25 C:180.7 D:3.294
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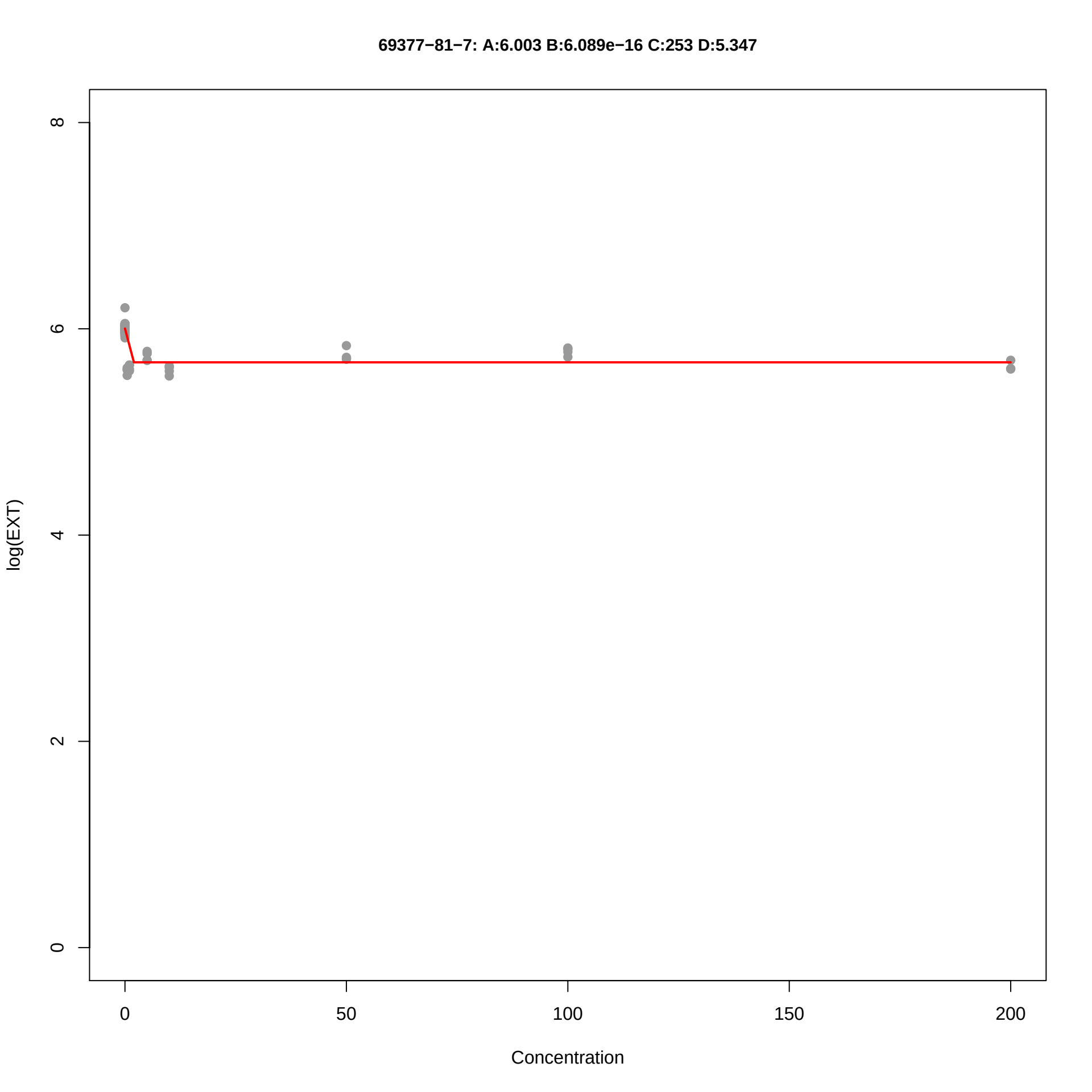
Concentration


69377−81−7: A:6.003 B:6.089e−16 C:253 D:5.347
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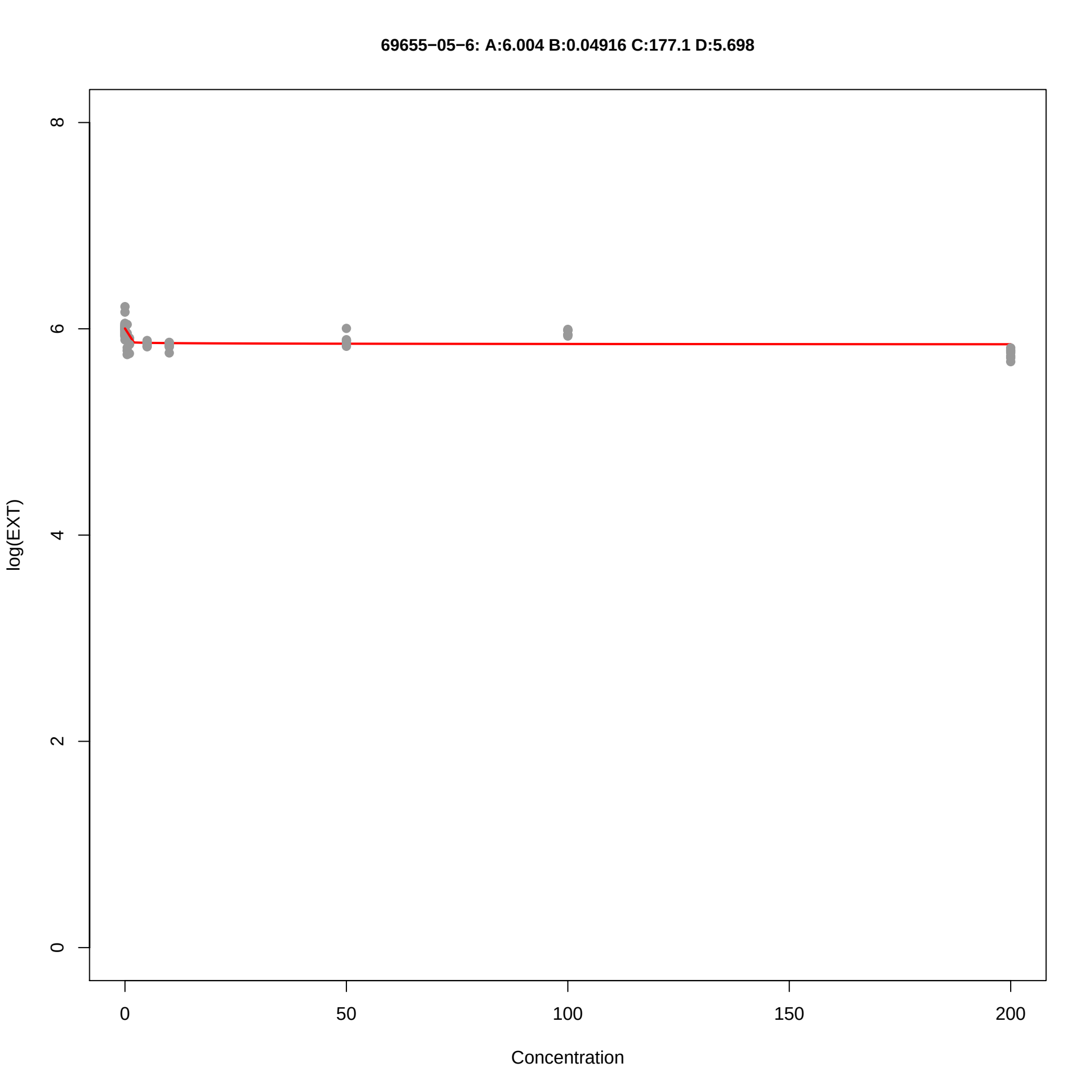
Concentration


69655−05−6: A:6.004 B:0.04916 C:177.1 D:5.698
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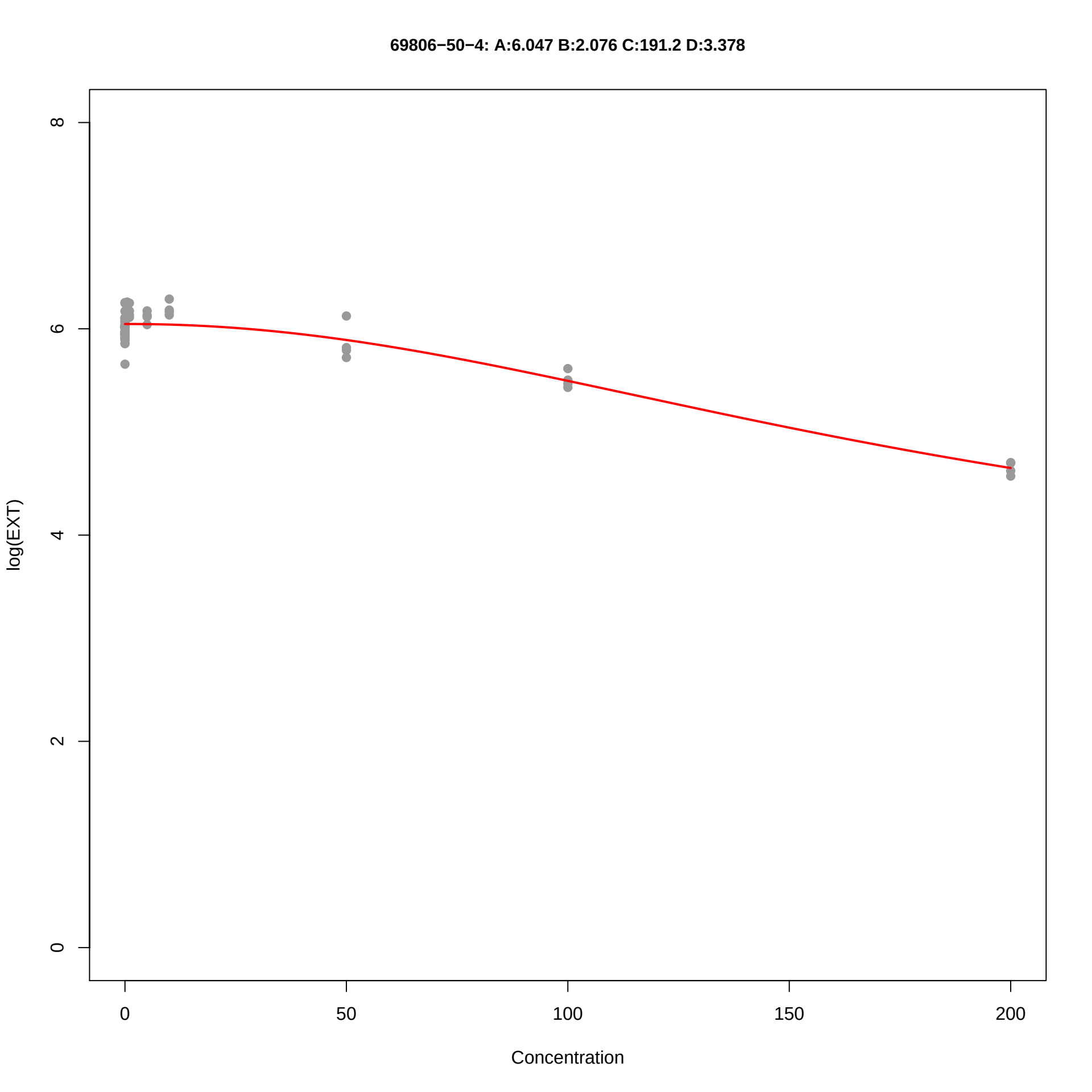
Concentration


69806−50−4: A:6.047 B:2.076 C:191.2 D:3.378
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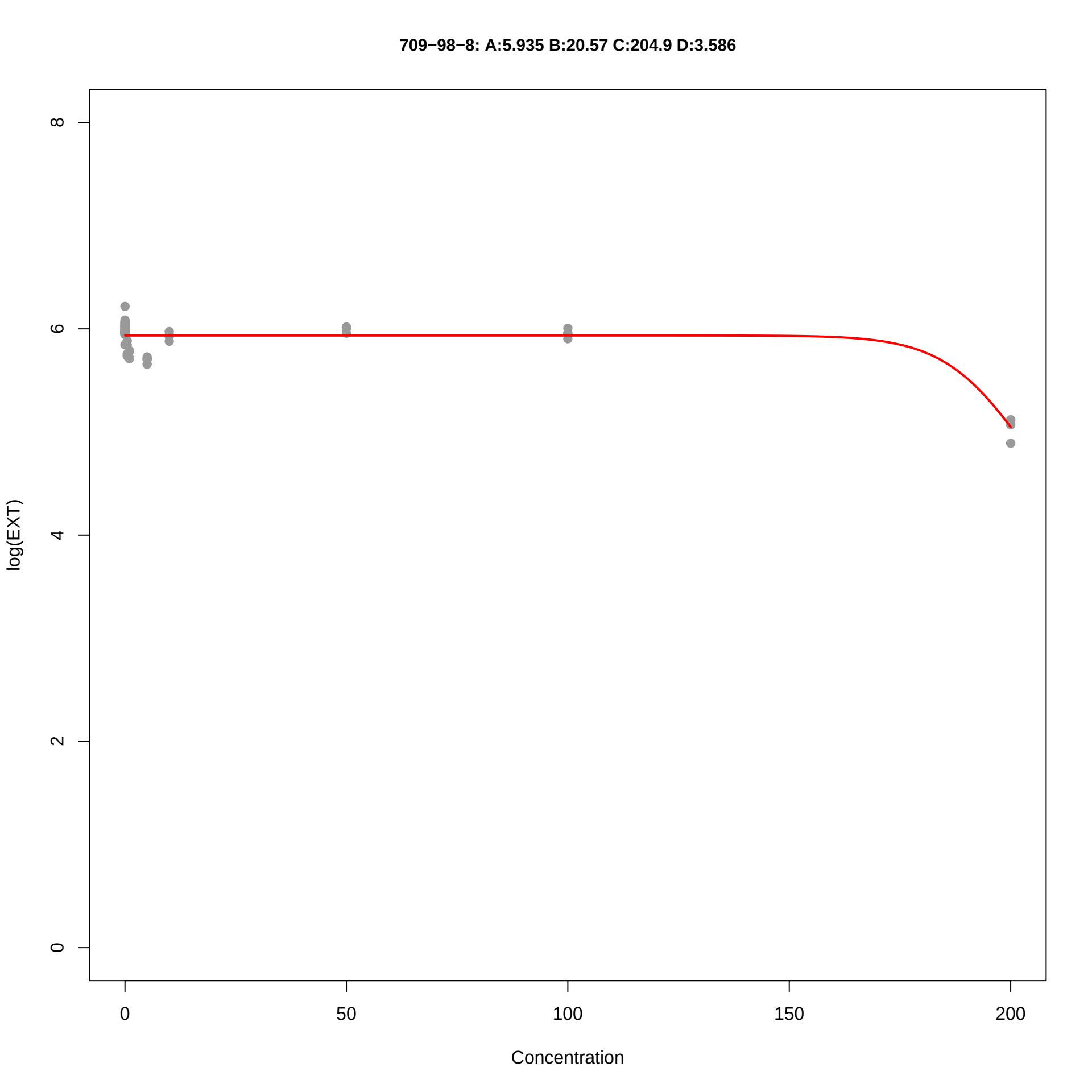
Concentration


709−98−8: A:5.935 B:20.57 C:204.9 D:3.586
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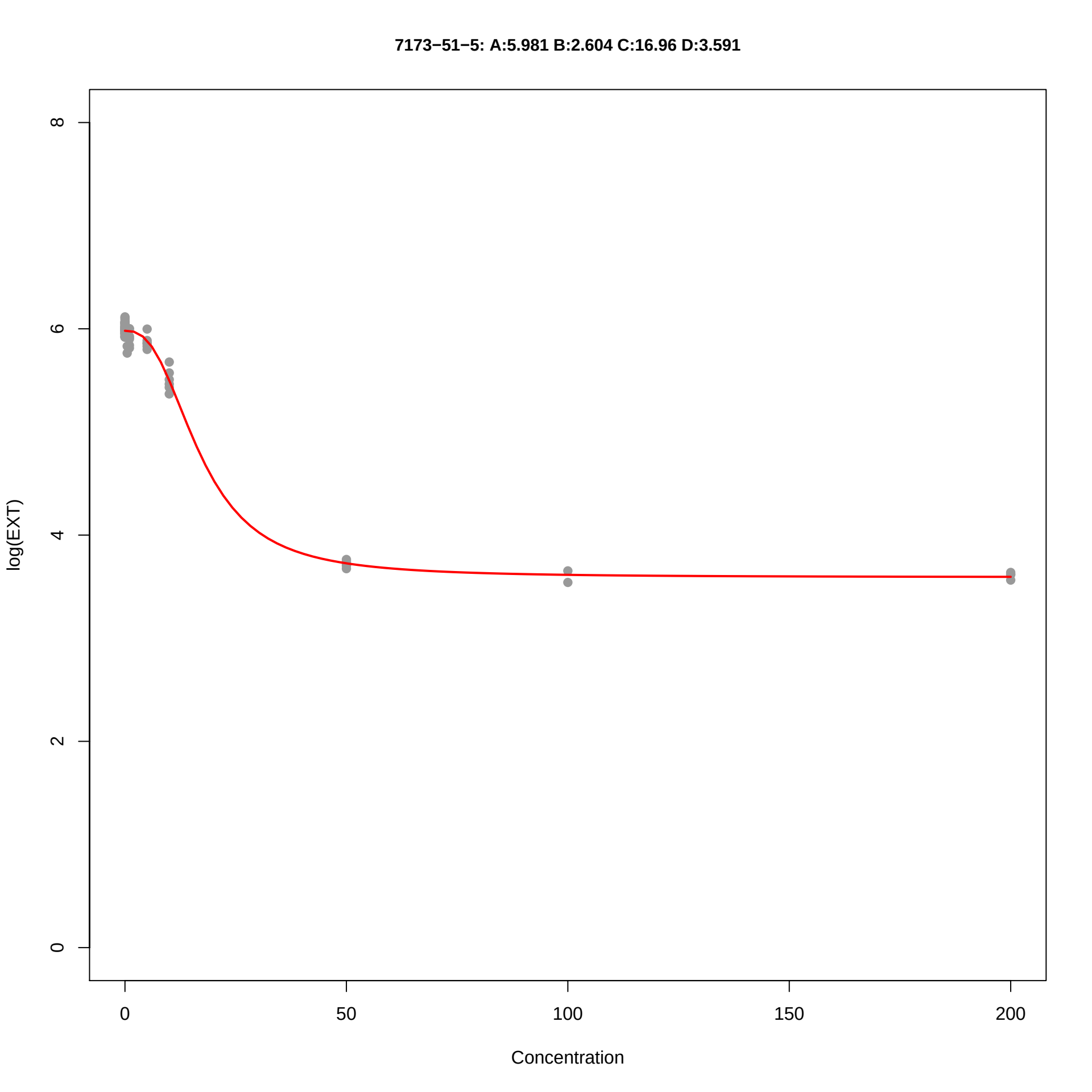
7173−51−5: A:5.981 B:2.604 C:16.96 D:3.591
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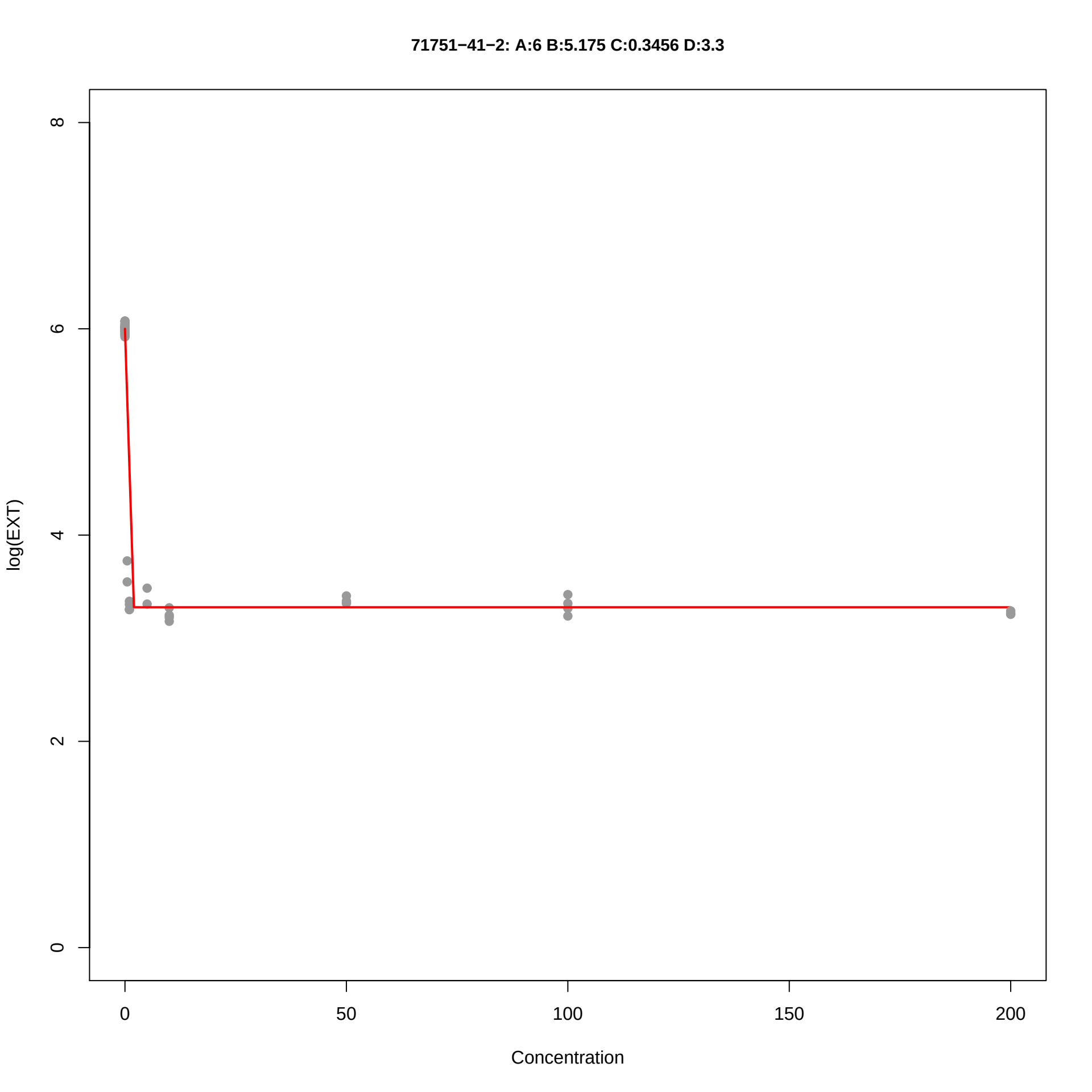
Concentration


71751−41−2: A:6 B:5.175 C:0.3456 D:3.3
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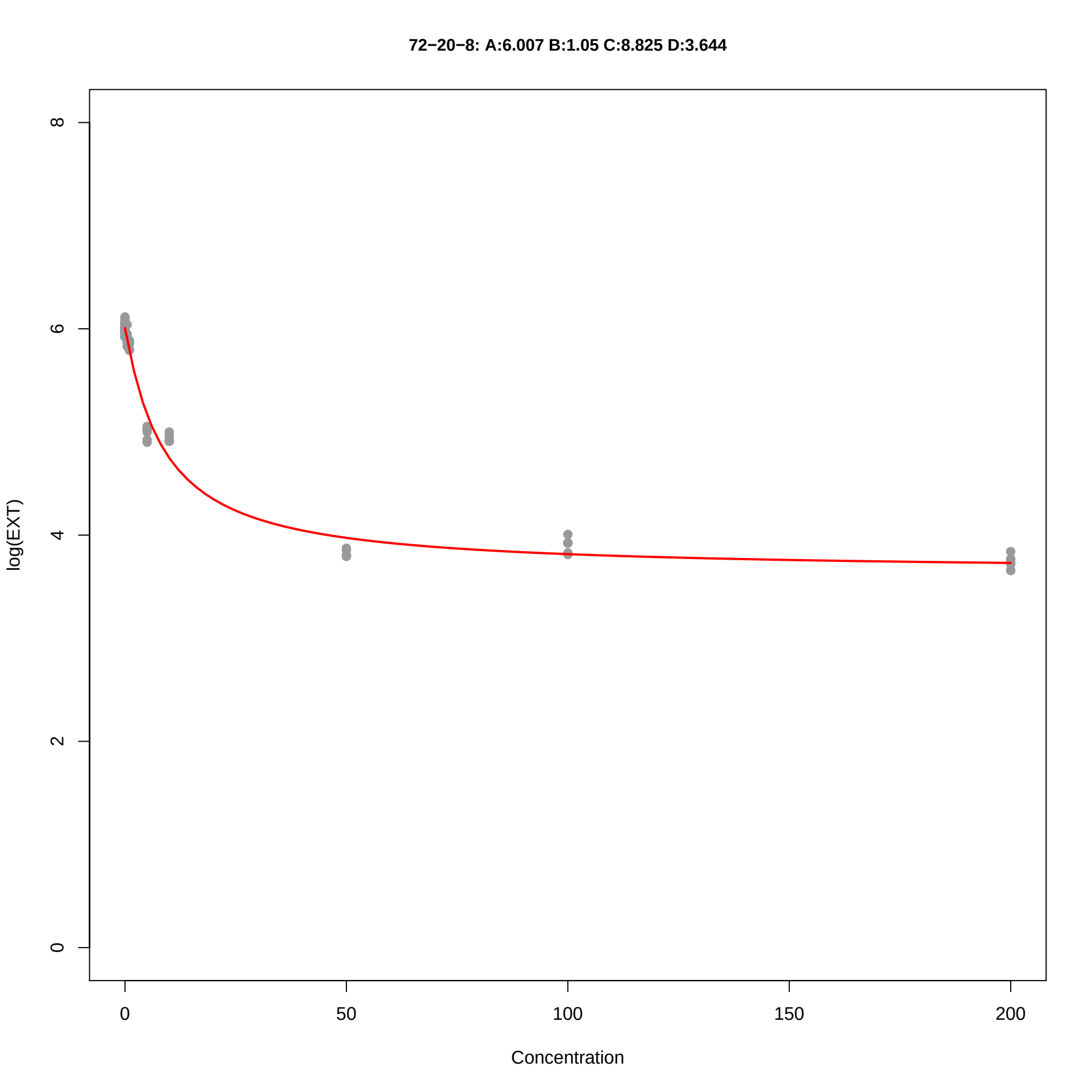
Concentration


72−20−8: A:6.007 B:1.05 C:8.825 D:3.644
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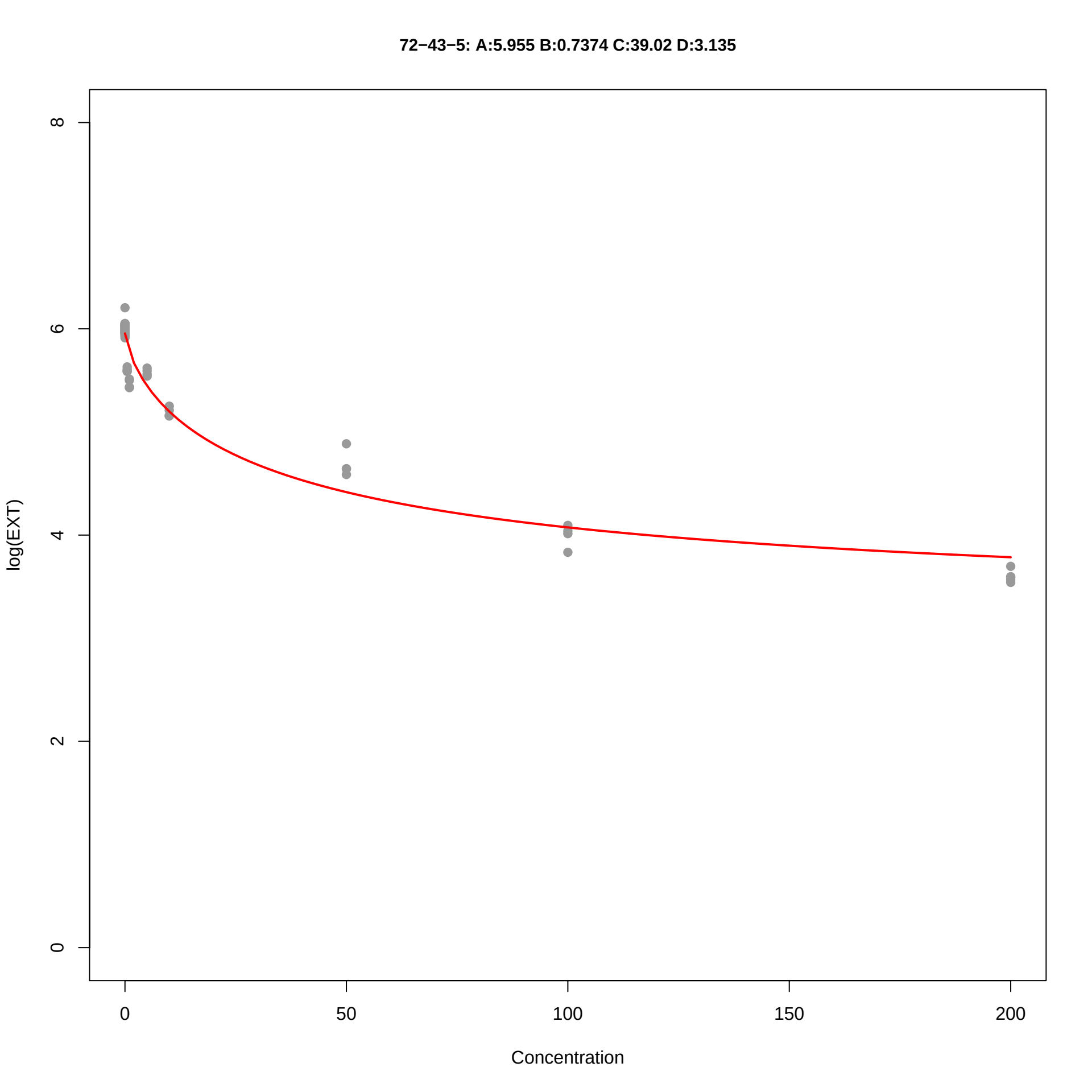
Concentration


72−43−5: A:5.955 B:0.7374 C:39.02 D:3.135
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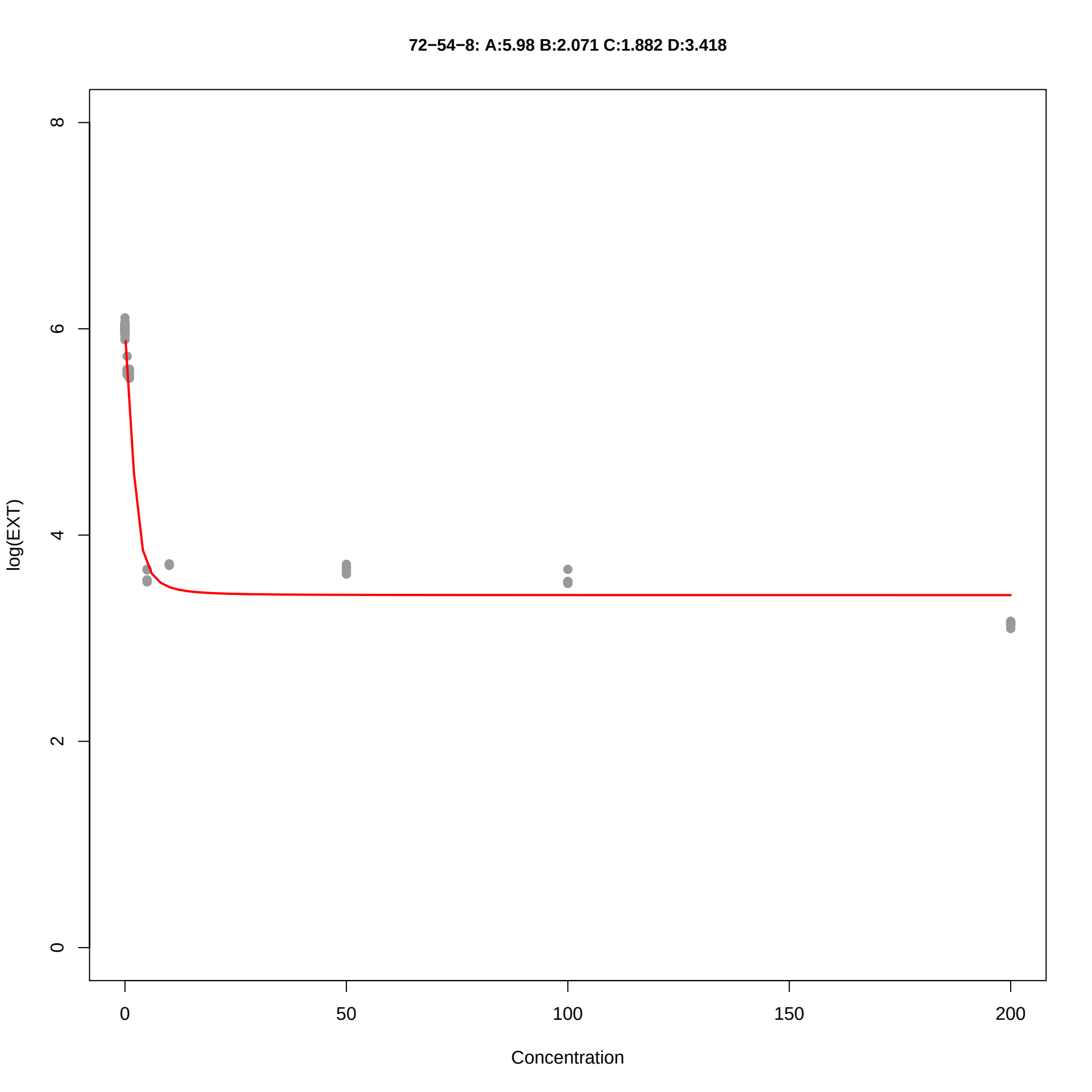
Concentration


72−54−8: A:5.98 B:2.071 C:1.882 D:3.418
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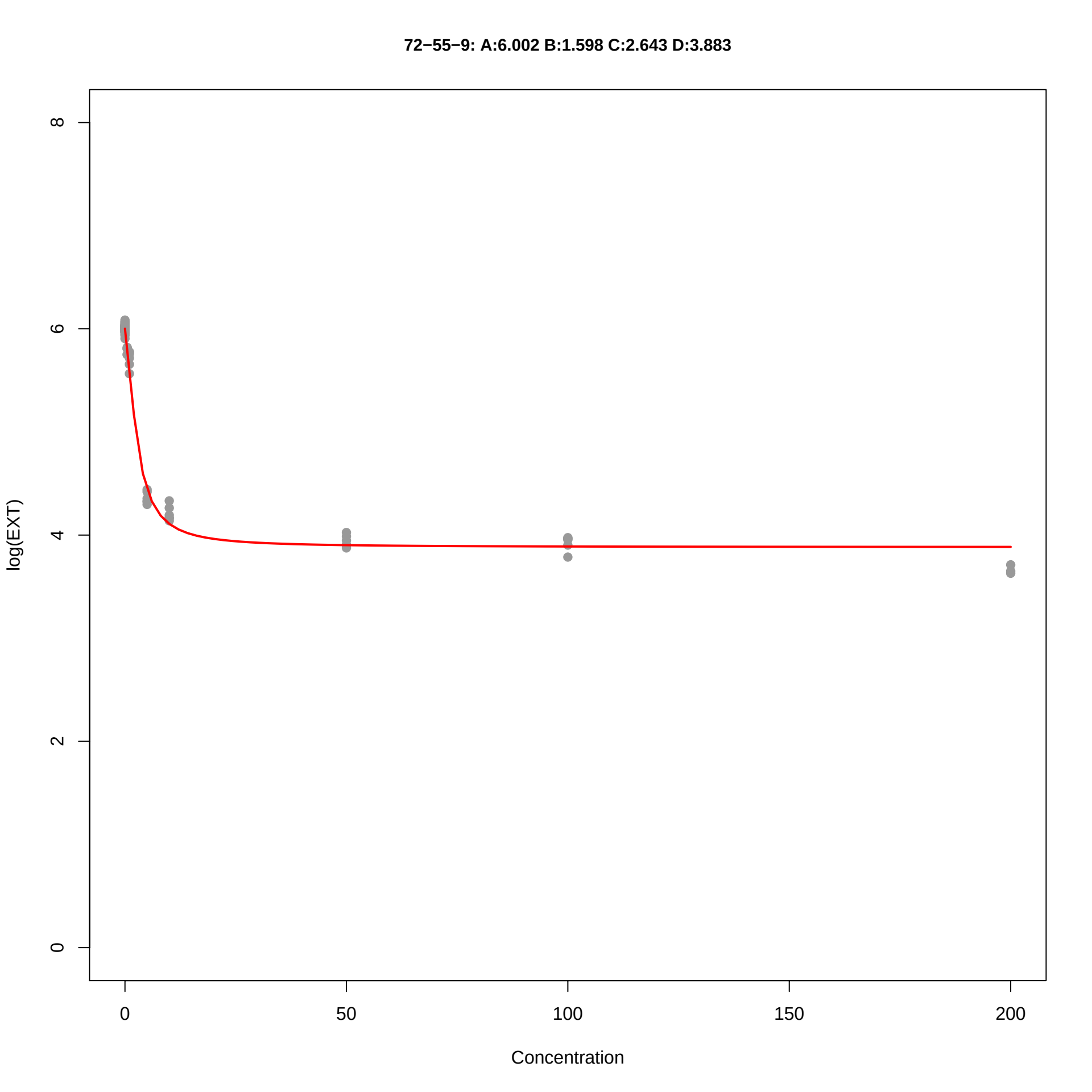
Concentration


72−55−9: A:6.002 B:1.598 C:2.643 D:3.883
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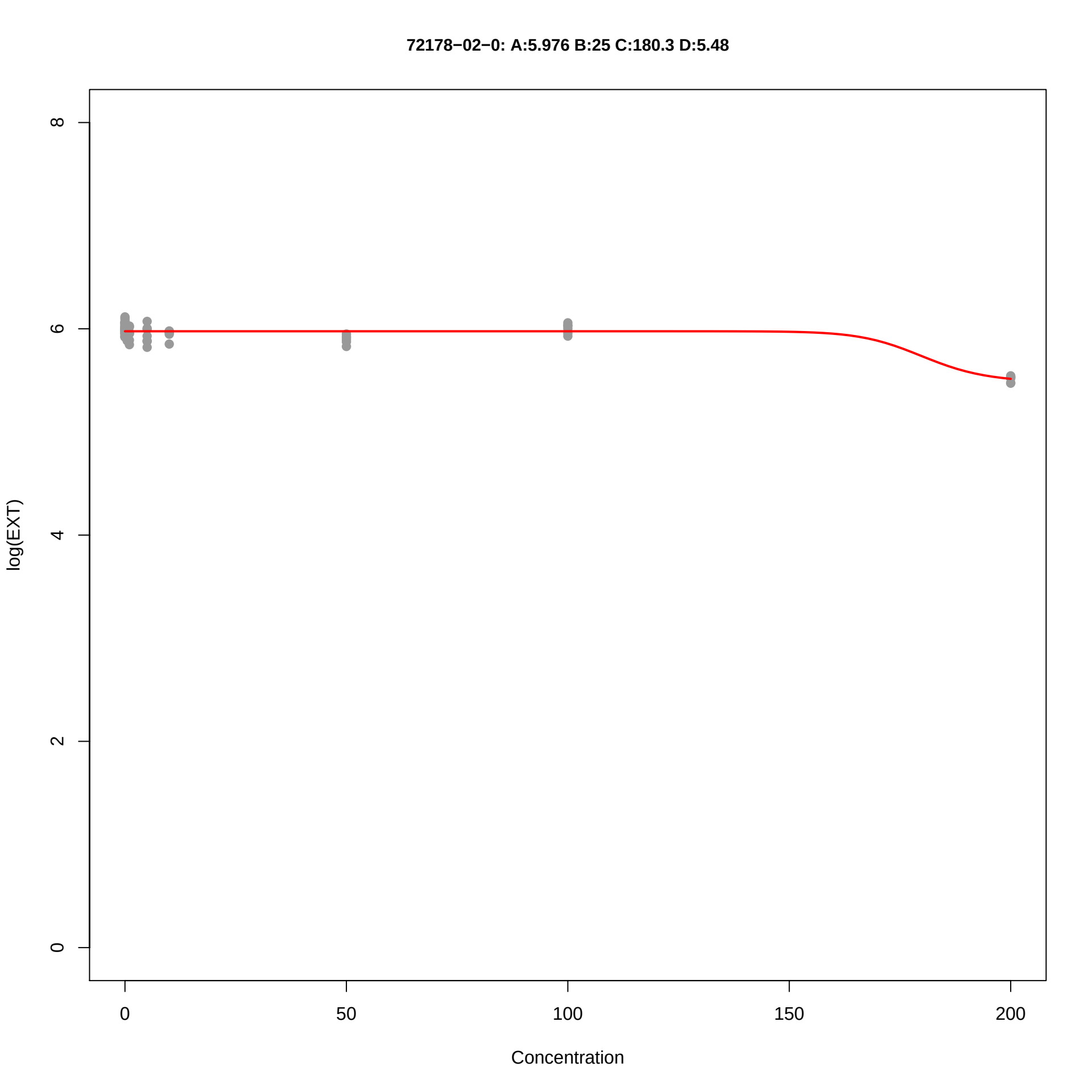
Concentration


72178−02−0: A:5.976 B:25 C:180.3 D:5.48
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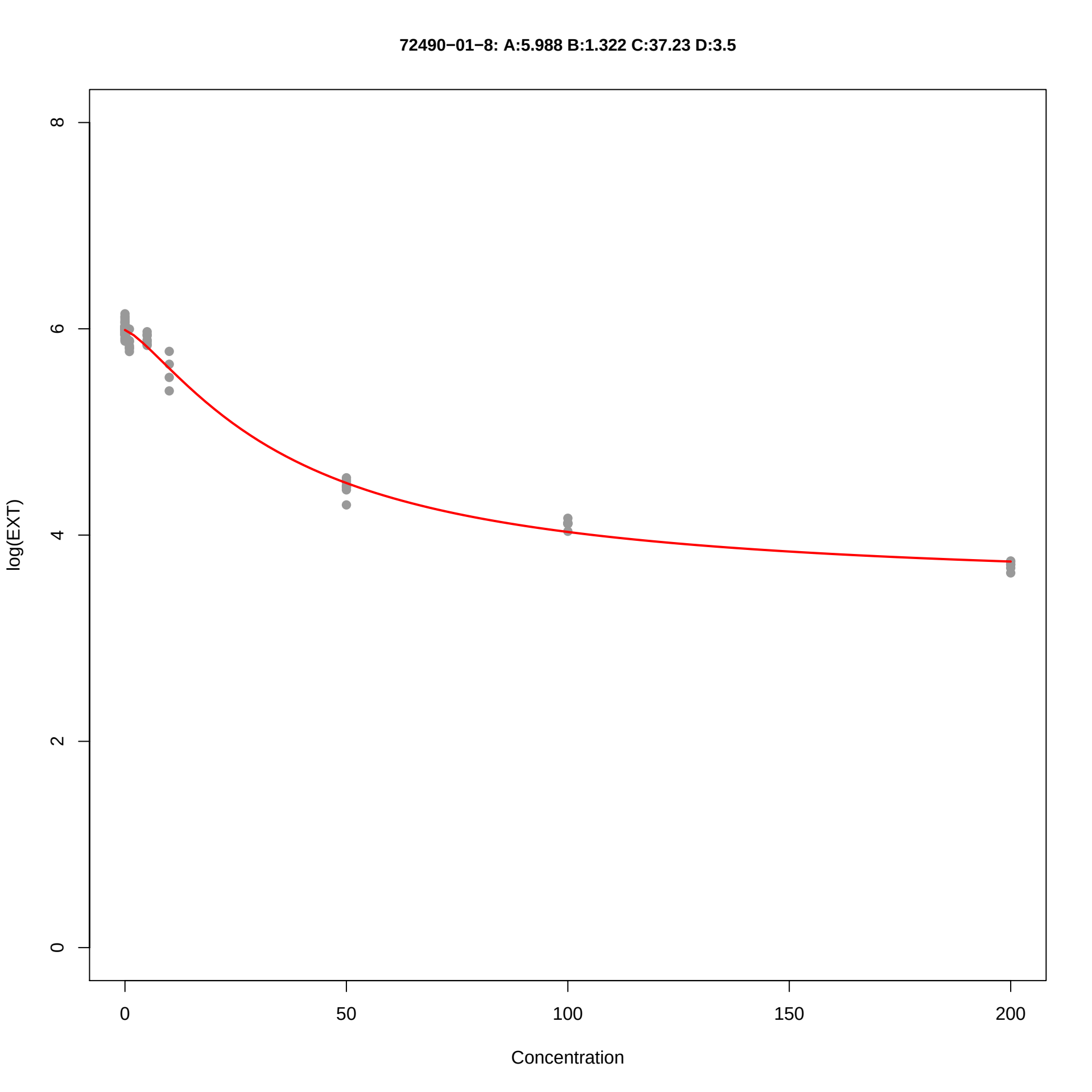
Concentration


72490−01−8: A:5.988 B:1.322 C:37.23 D:3.5
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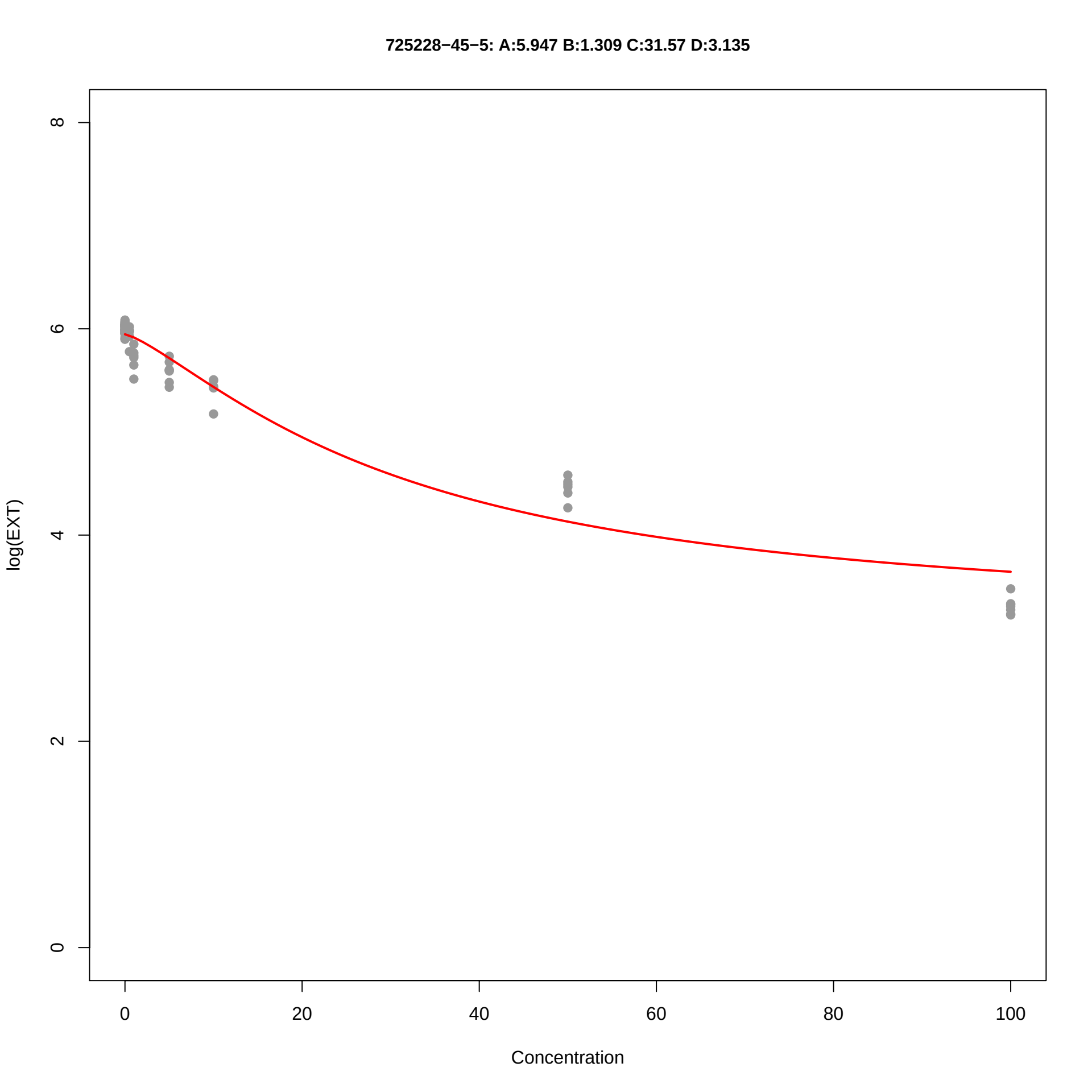
Concentration


725228−45−5: A:5.947 B:1.309 C:31.57 D:3.135
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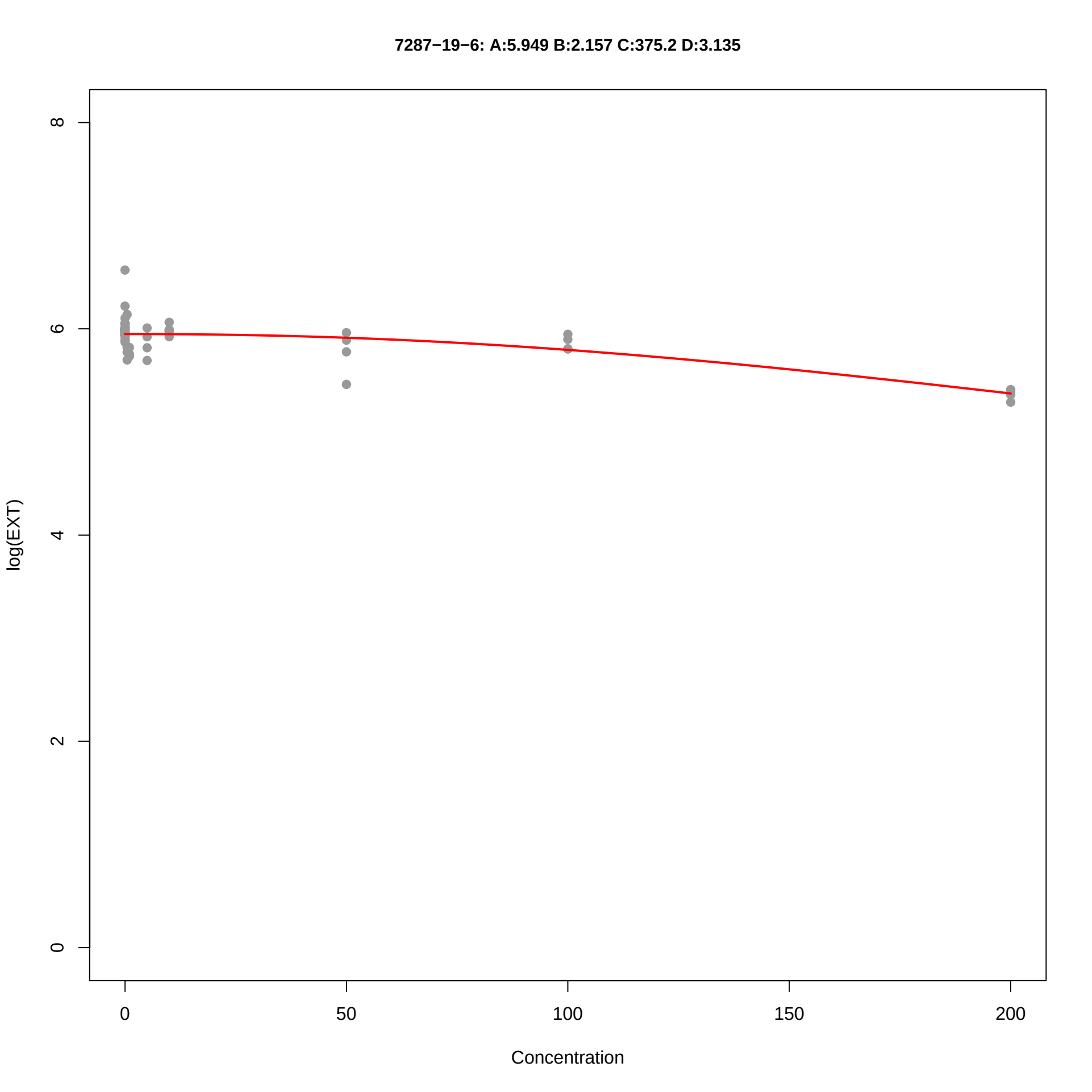
Concentration


7287−19−6: A:5.949 B:2.157 C:375.2 D:3.135
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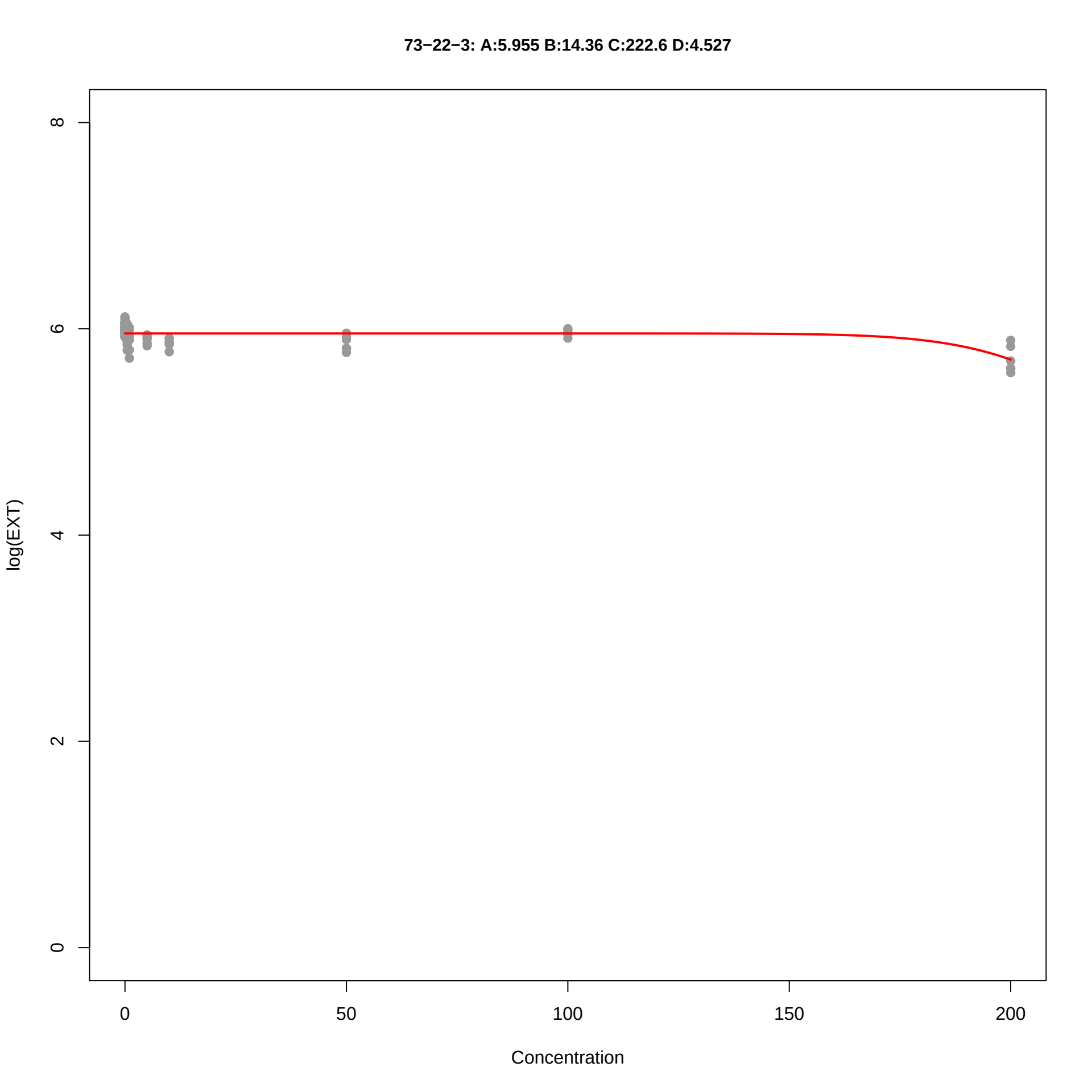
200
Concentration


73−22−3: A:5.955 B:14.36 C:222.6 D:4.527
log(EXT)
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0
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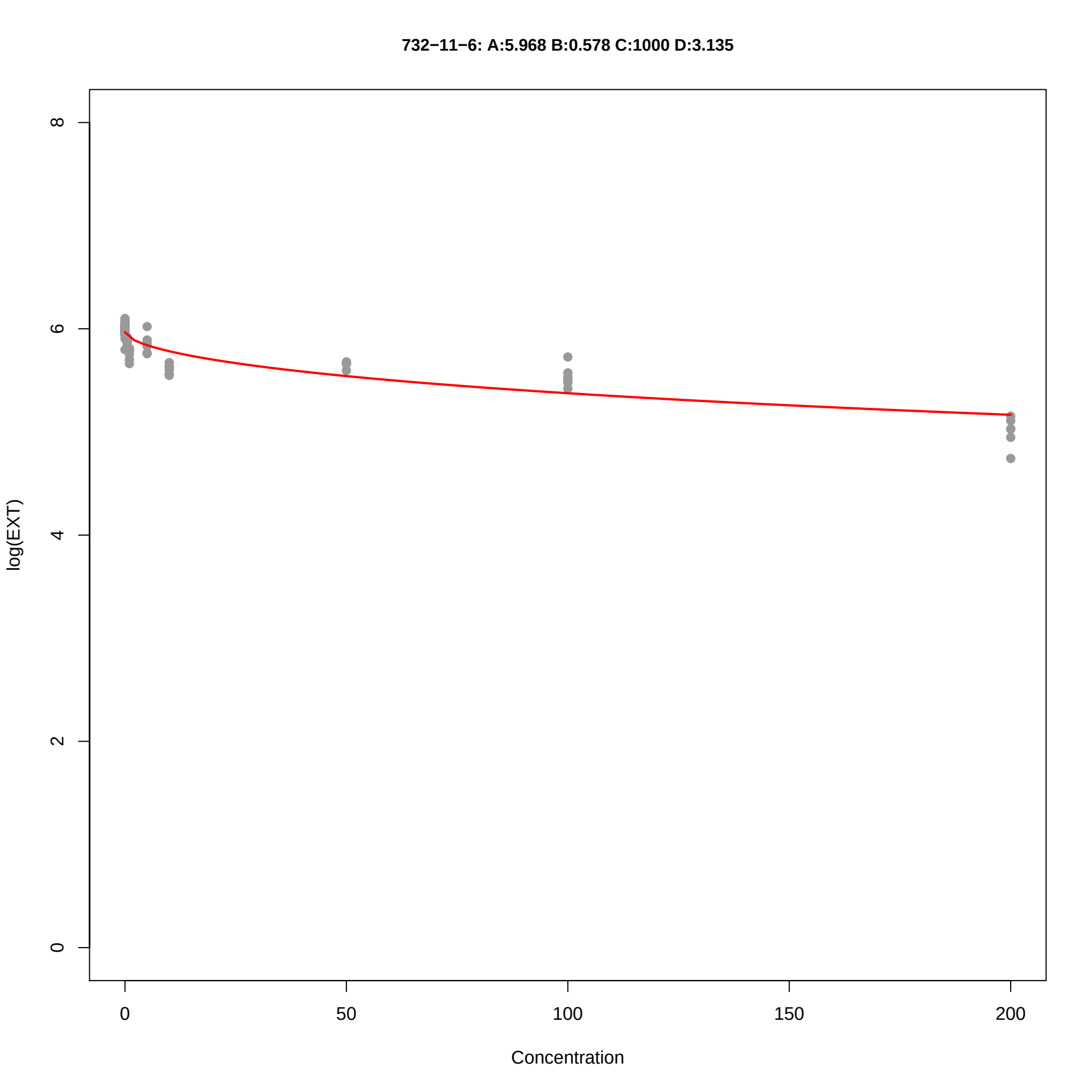
200
Concentration


732−11−6: A:5.968 B:0.578 C:1000 D:3.135
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0
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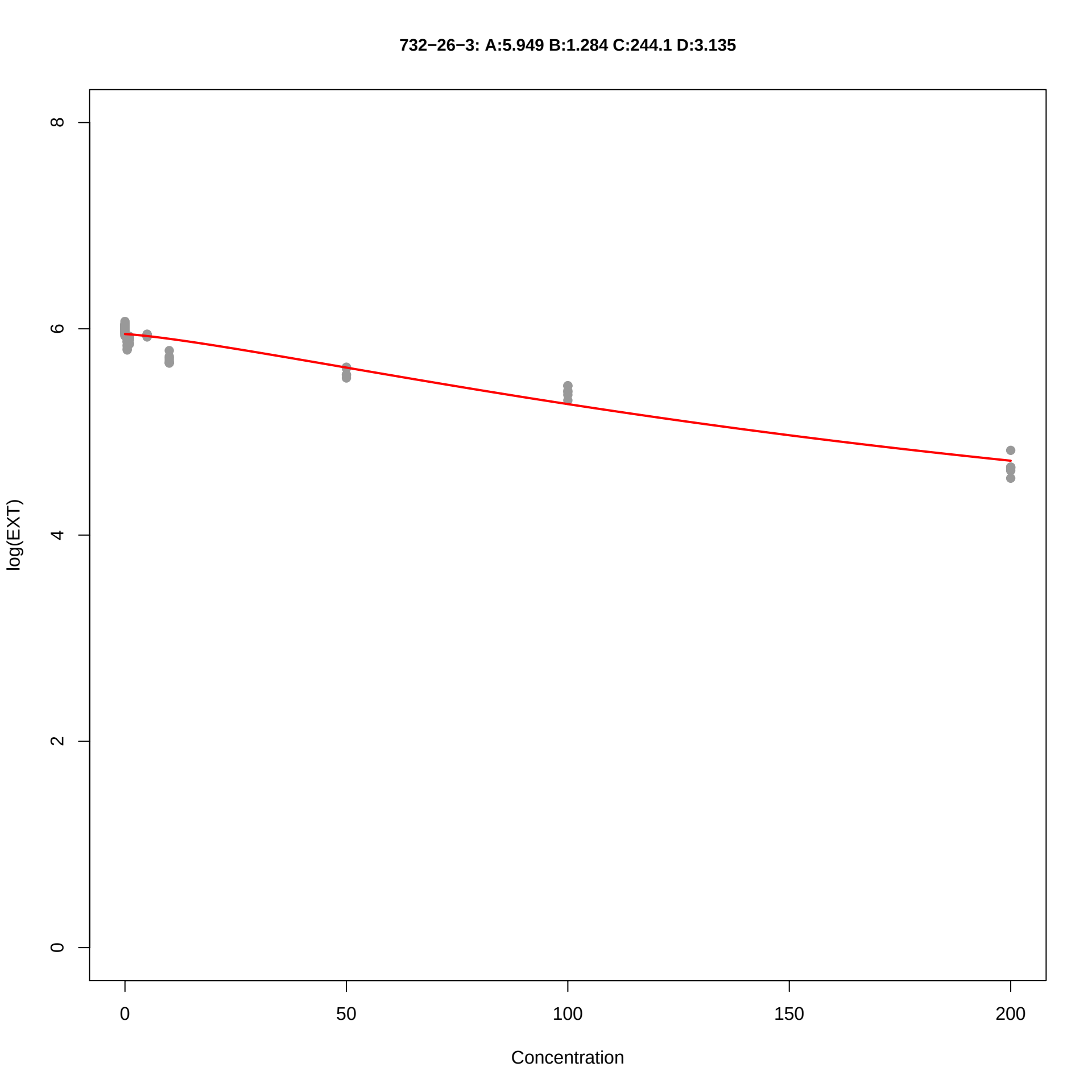
Concentration


732−26−3: A:5.949 B:1.284 C:244.1 D:3.135
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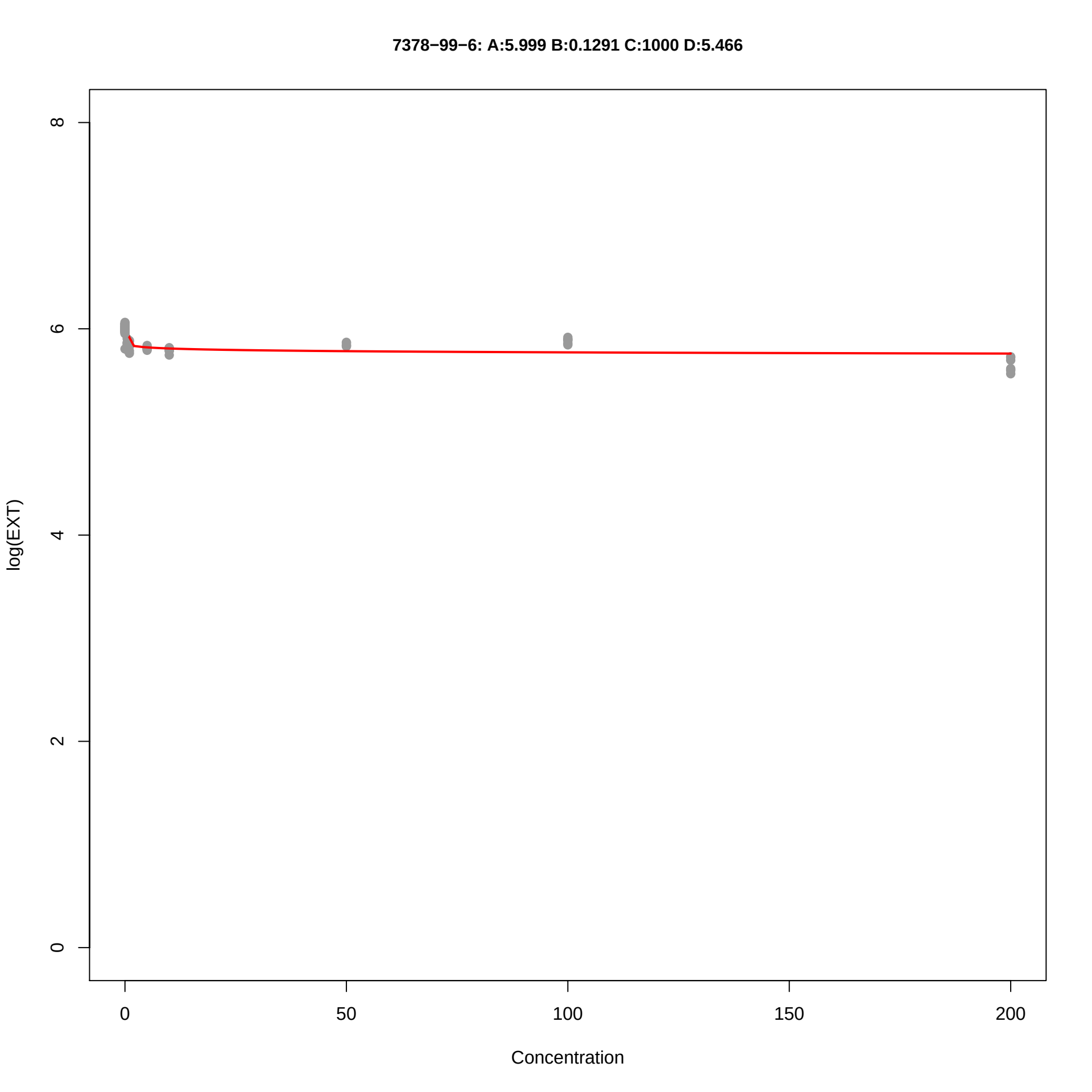
Concentration


7378−99−6: A:5.999 B:0.1291 C:1000 D:5.466
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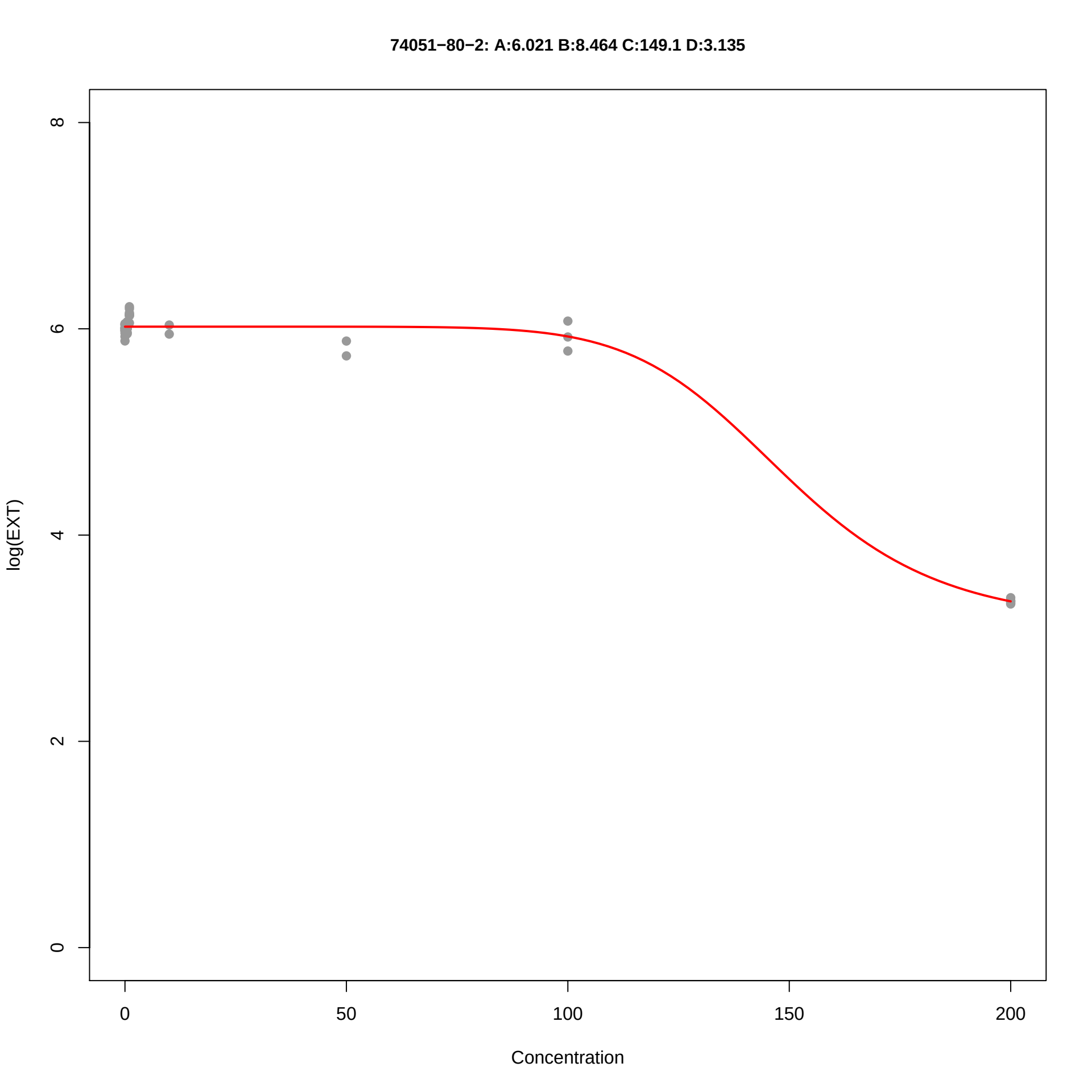
Concentration


74051−80−2: A:6.021 B:8.464 C:149.1 D:3.135
log(EXT)
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0
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100
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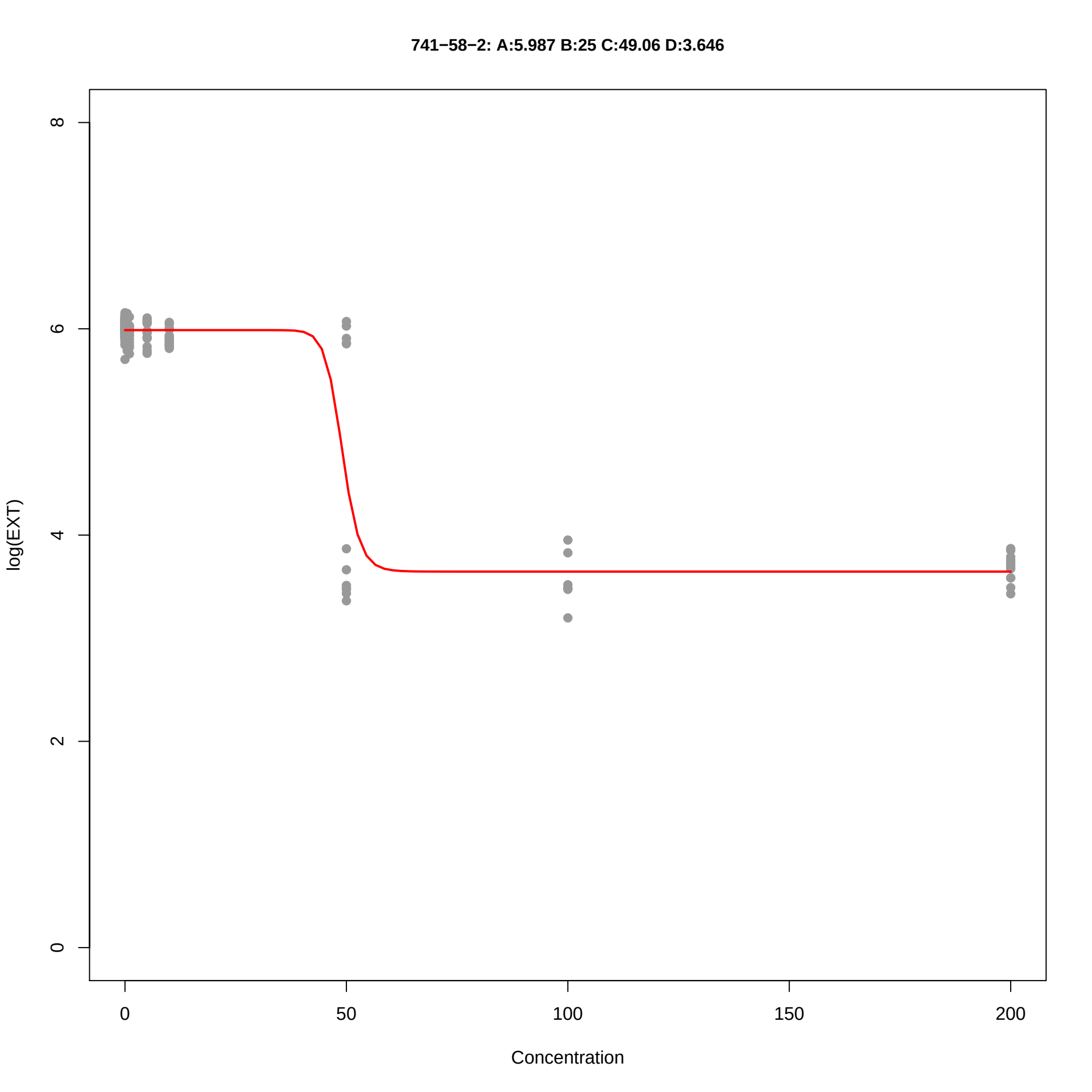
200
Concentration


741−58−2: A:5.987 B:25 C:49.06 D:3.646
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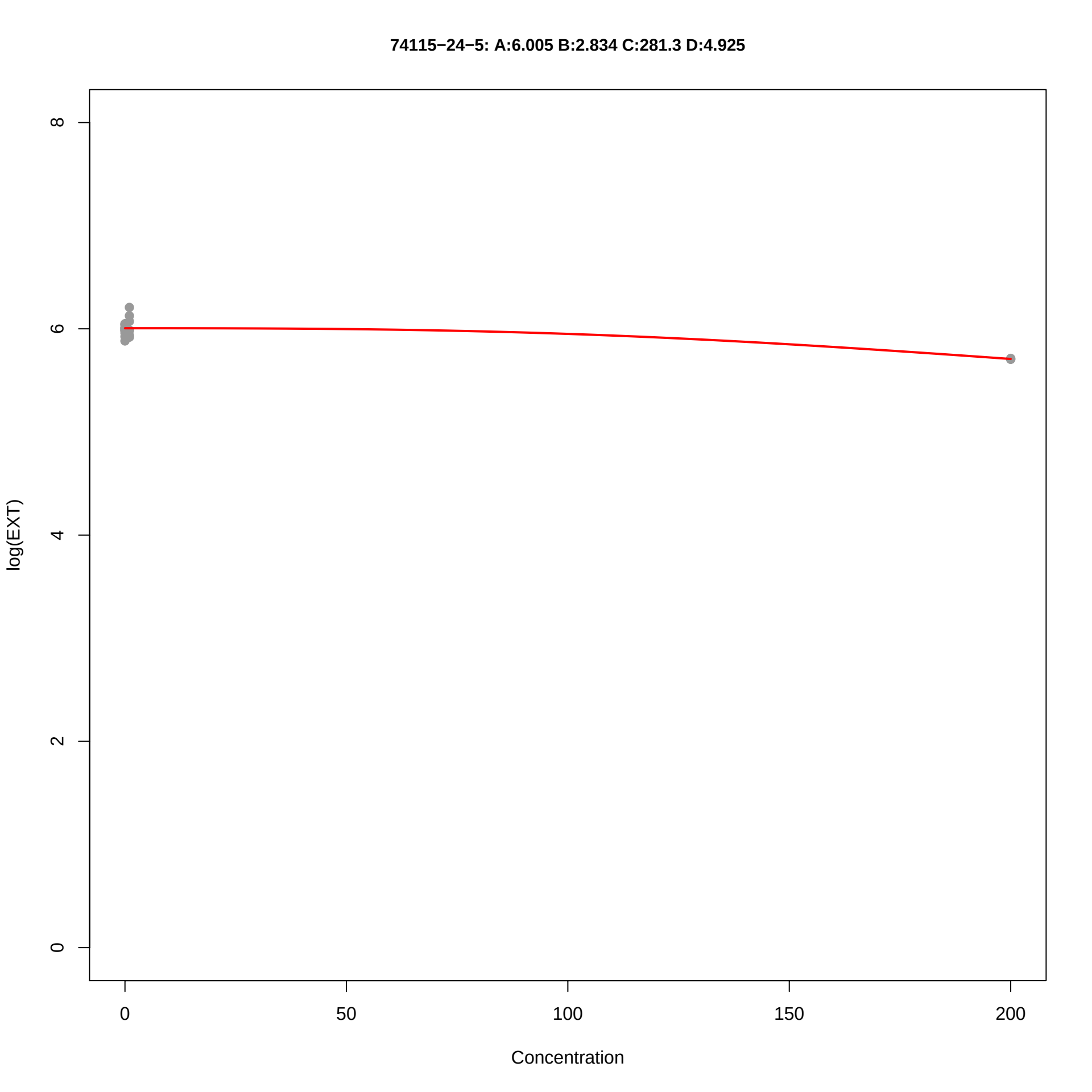
74115−24−5: A:6.005 B:2.834 C:281.3 D:4.925
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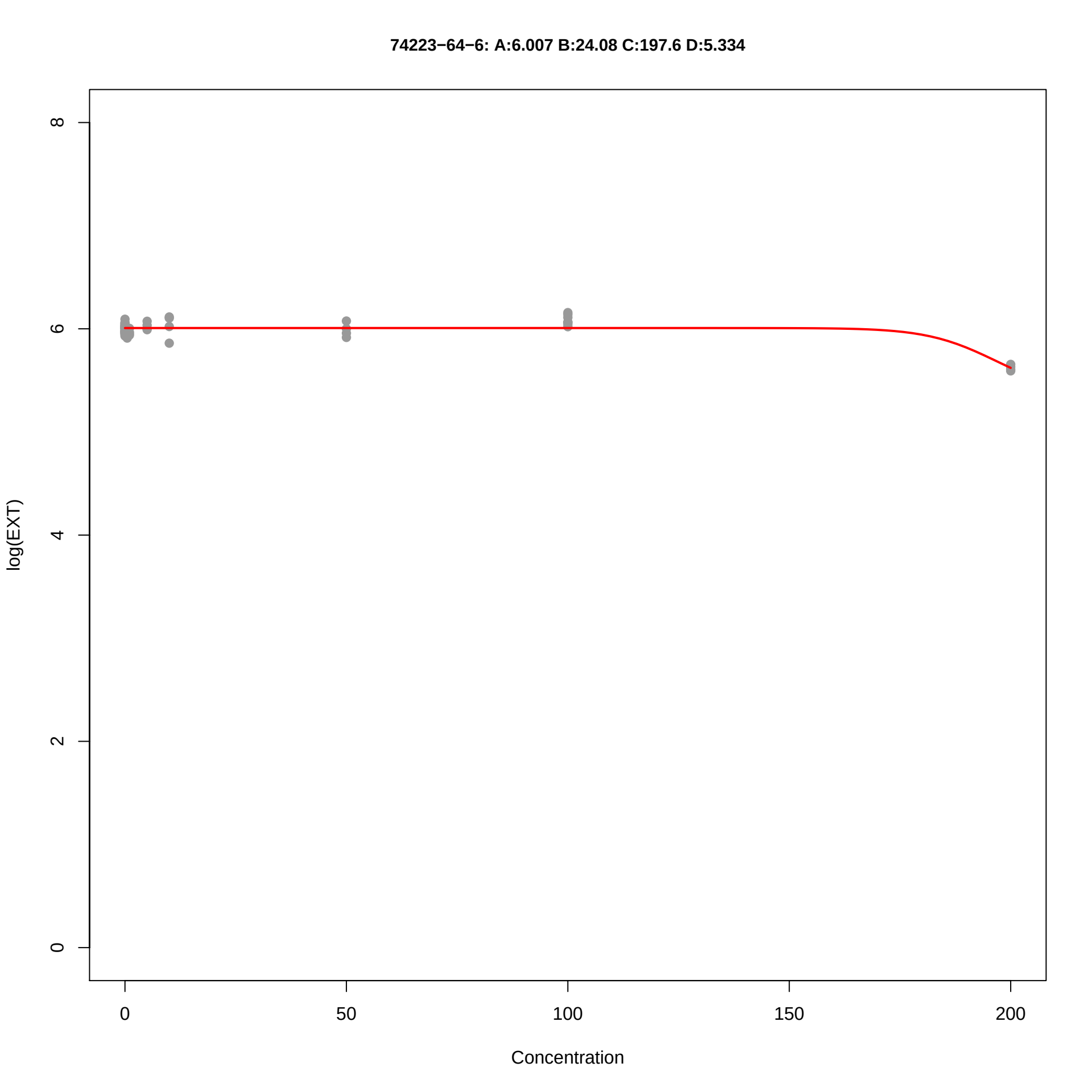
74223−64−6: A:6.007 B:24.08 C:197.6 D:5.334
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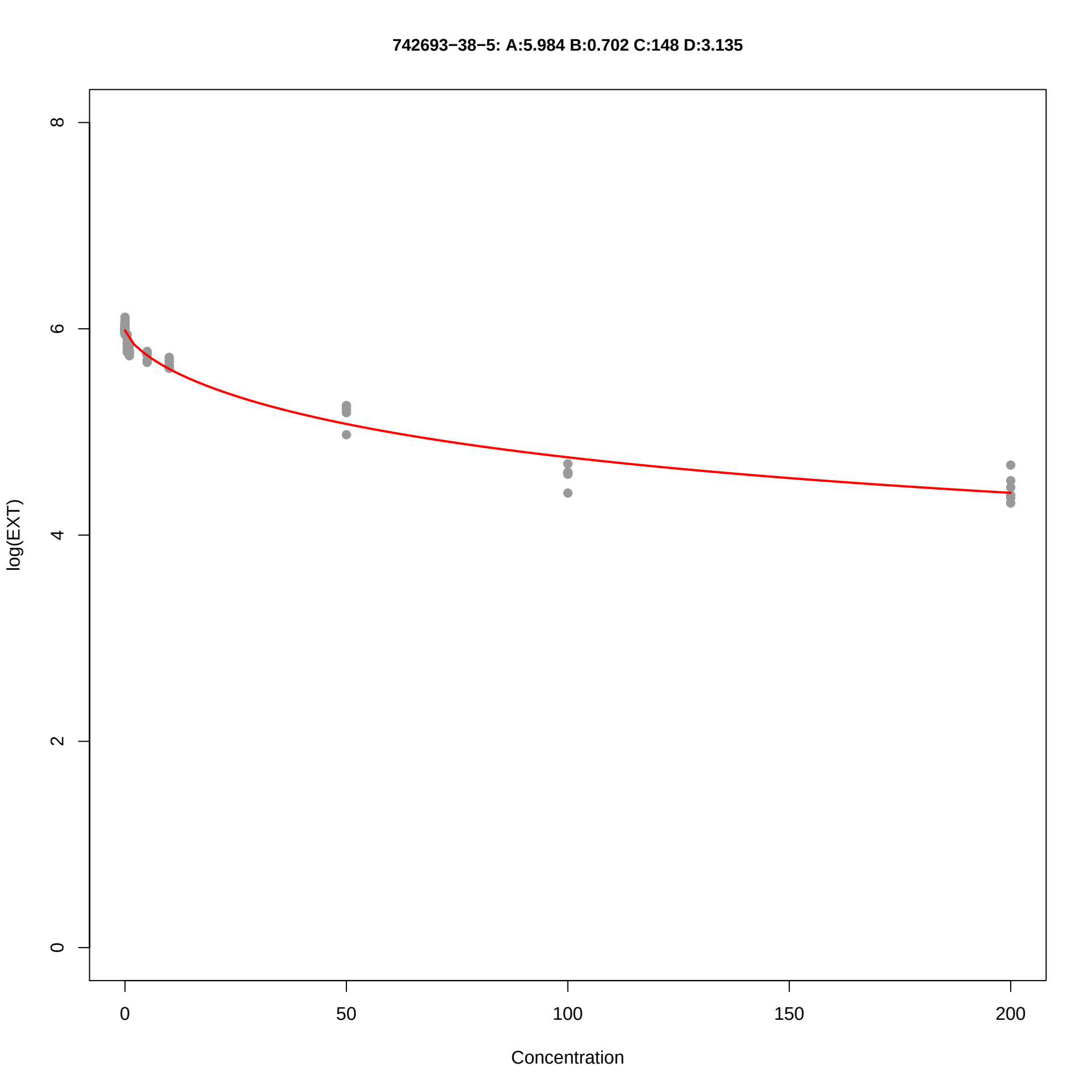
742693−38−5: A:5.984 B:0.702 C:148 D:3.135
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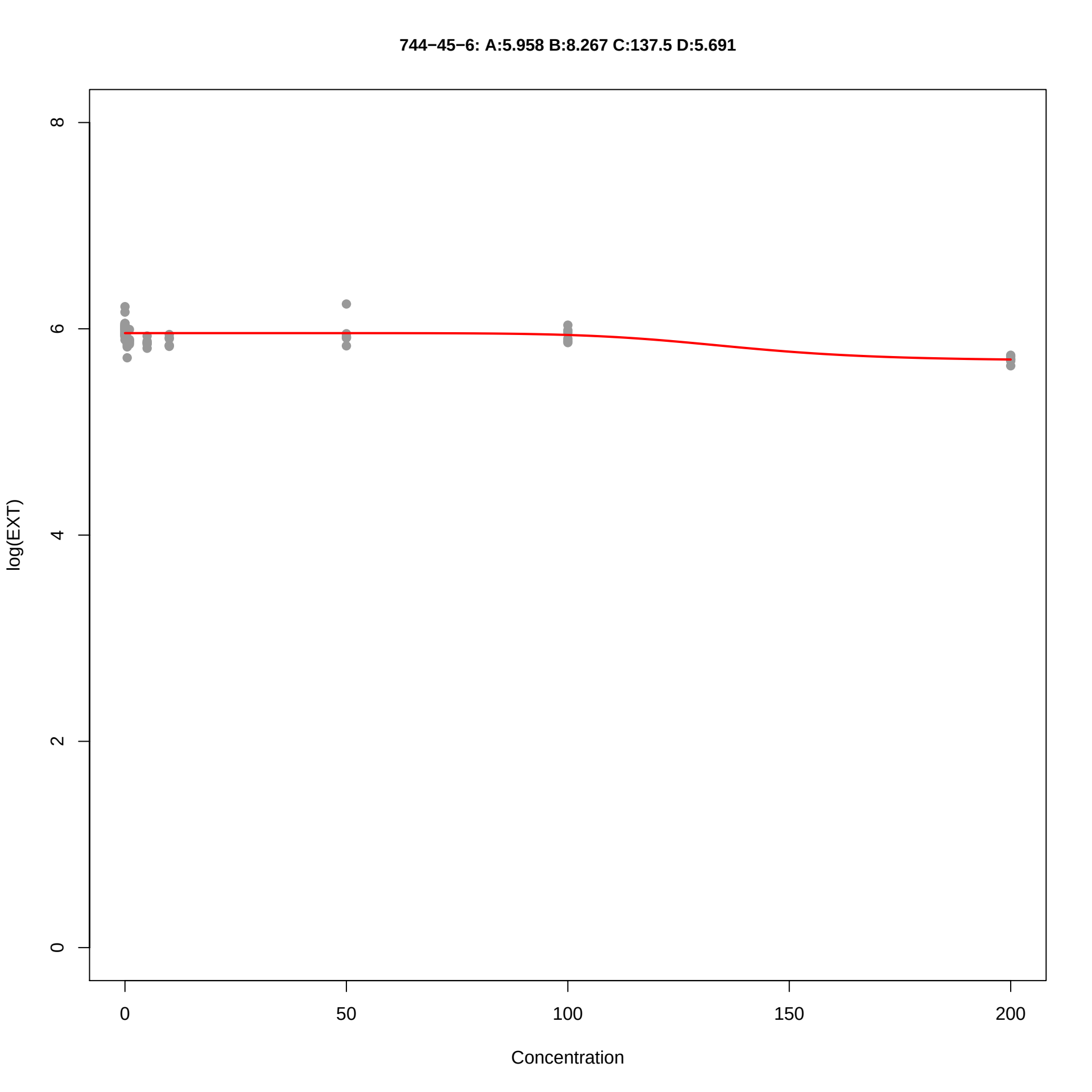
744−45−6: A:5.958 B:8.267 C:137.5 D:5.691
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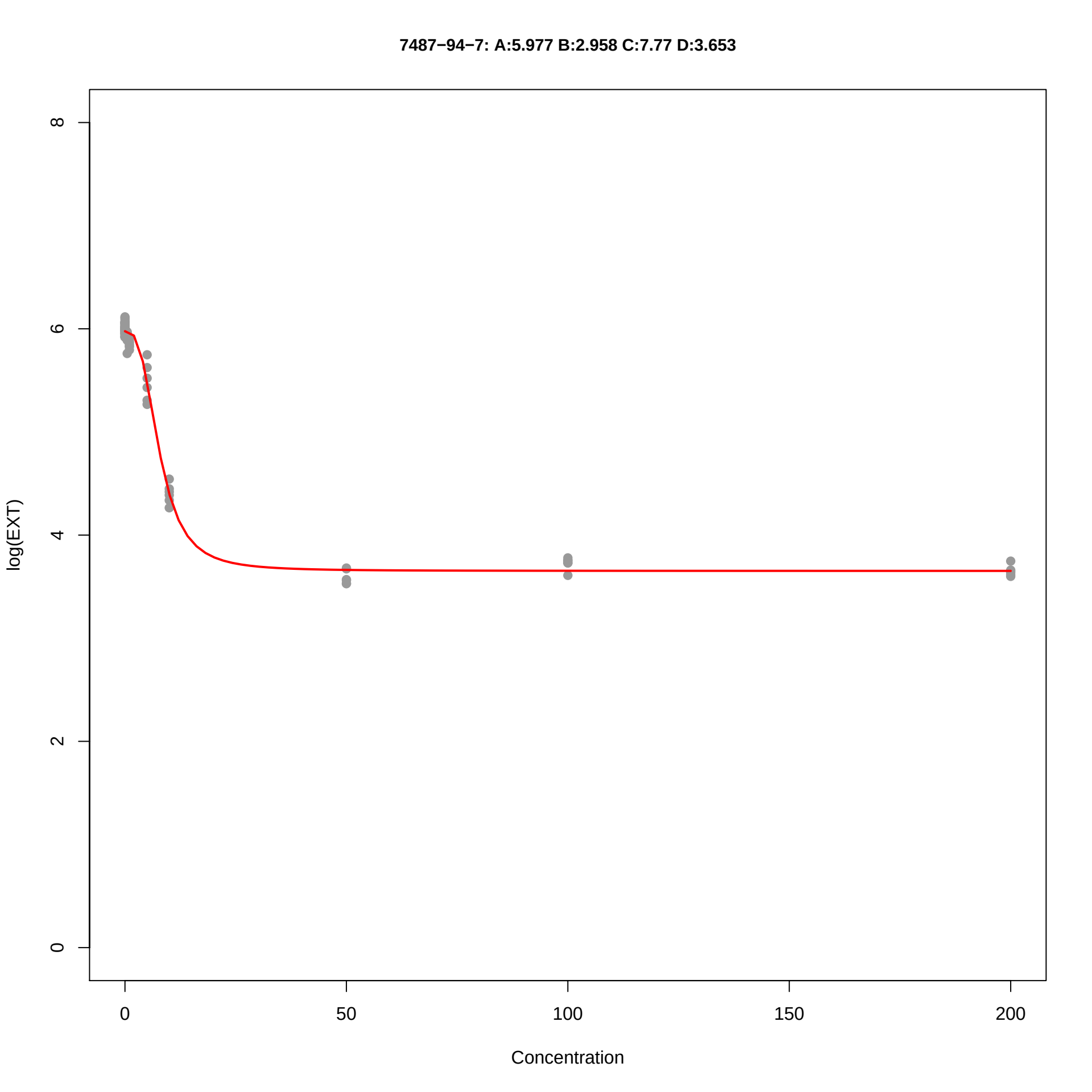
7487−94−7: A:5.977 B:2.958 C:7.77 D:3.653
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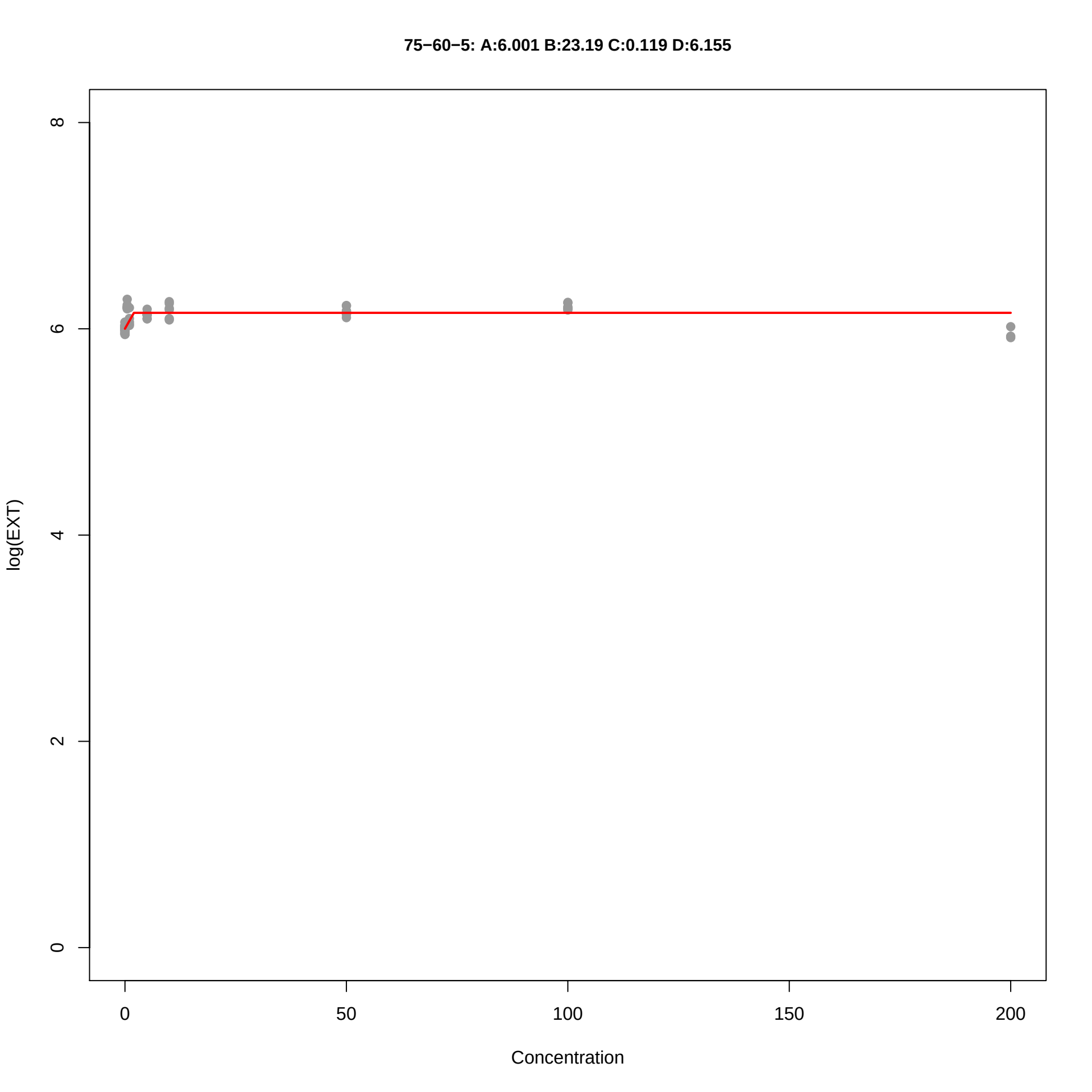
75−60−5: A:6.001 B:23.19 C:0.119 D:6.155
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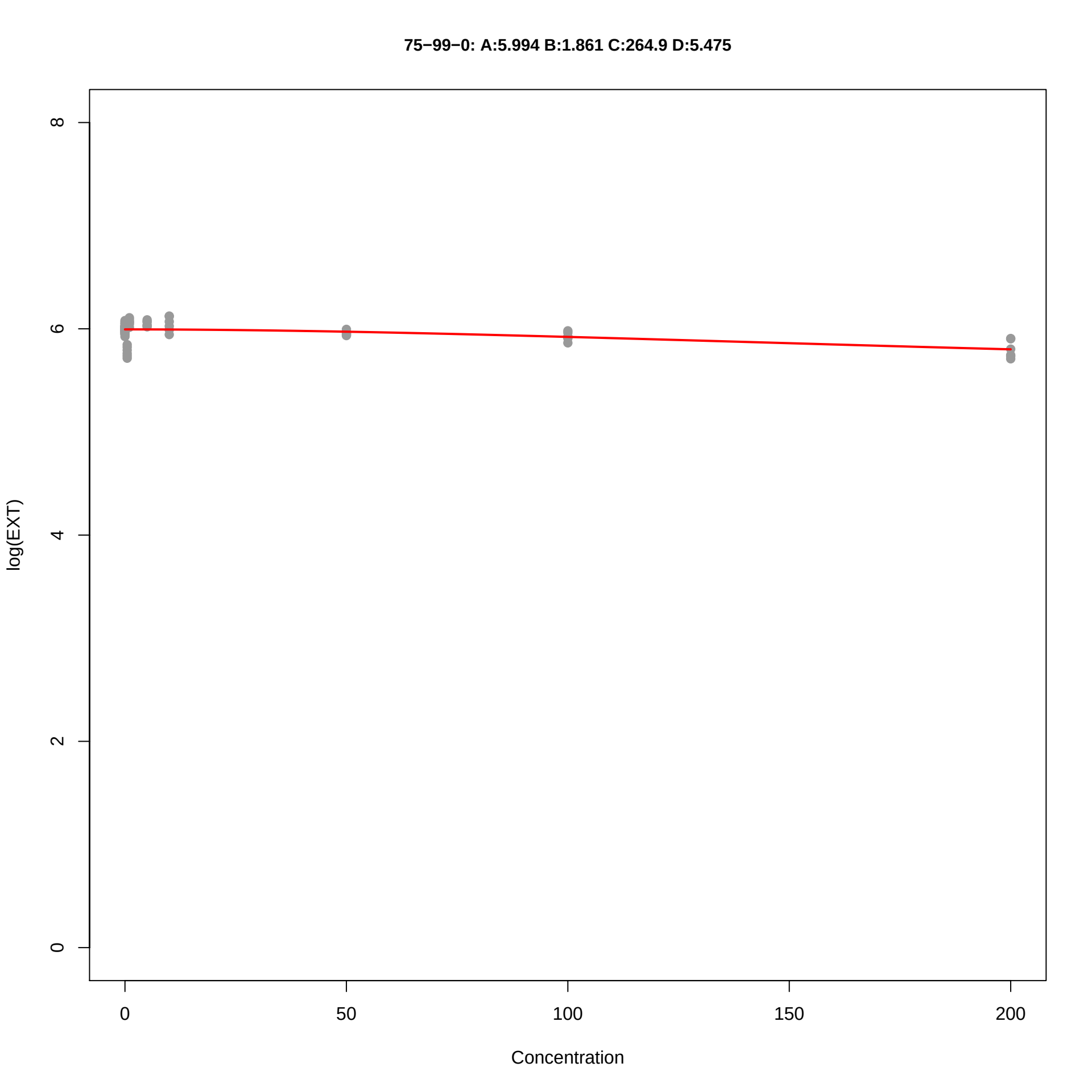
75−99−0: A:5.994 B:1.861 C:264.9 D:5.475
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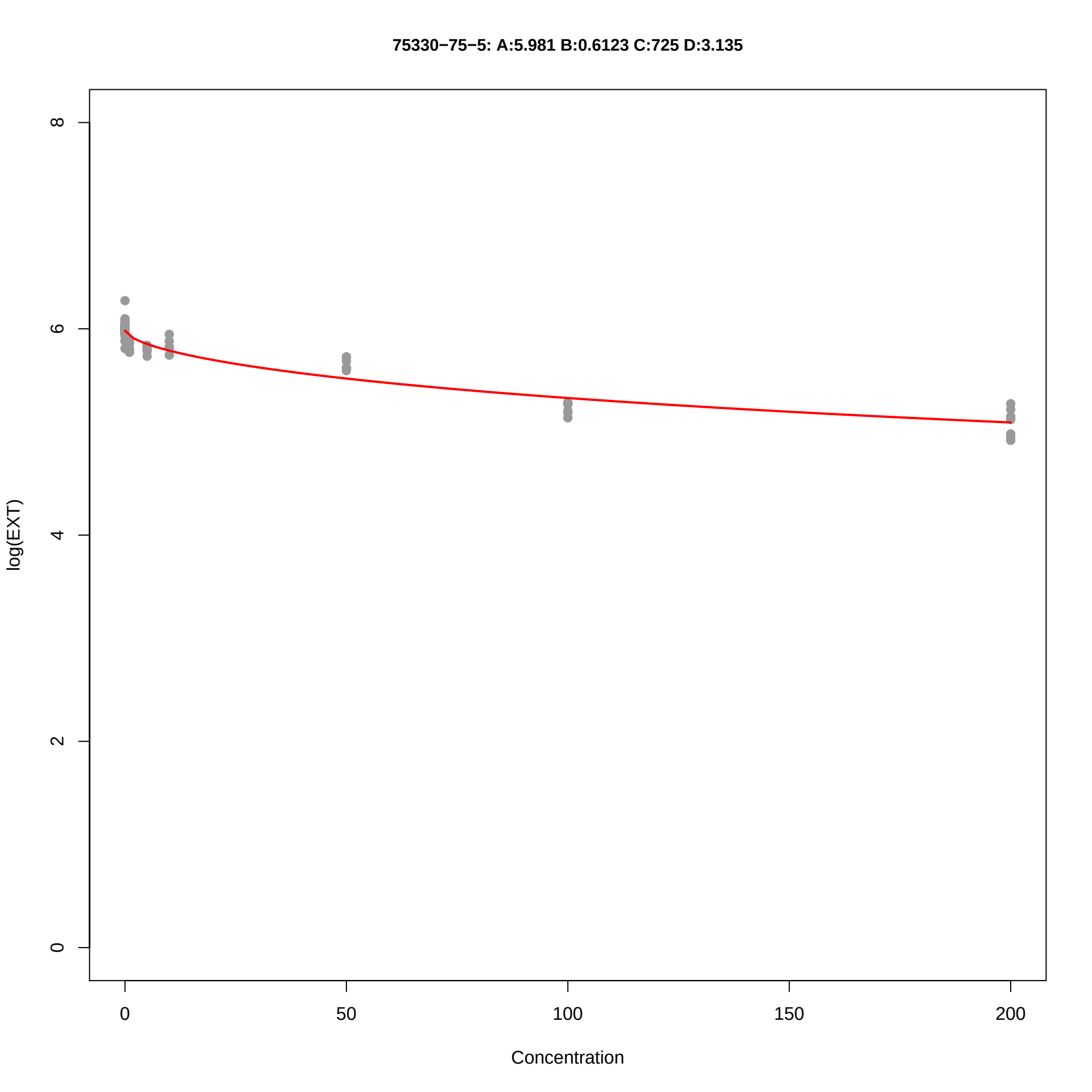
75330−75−5: A:5.981 B:0.6123 C:725 D:3.135
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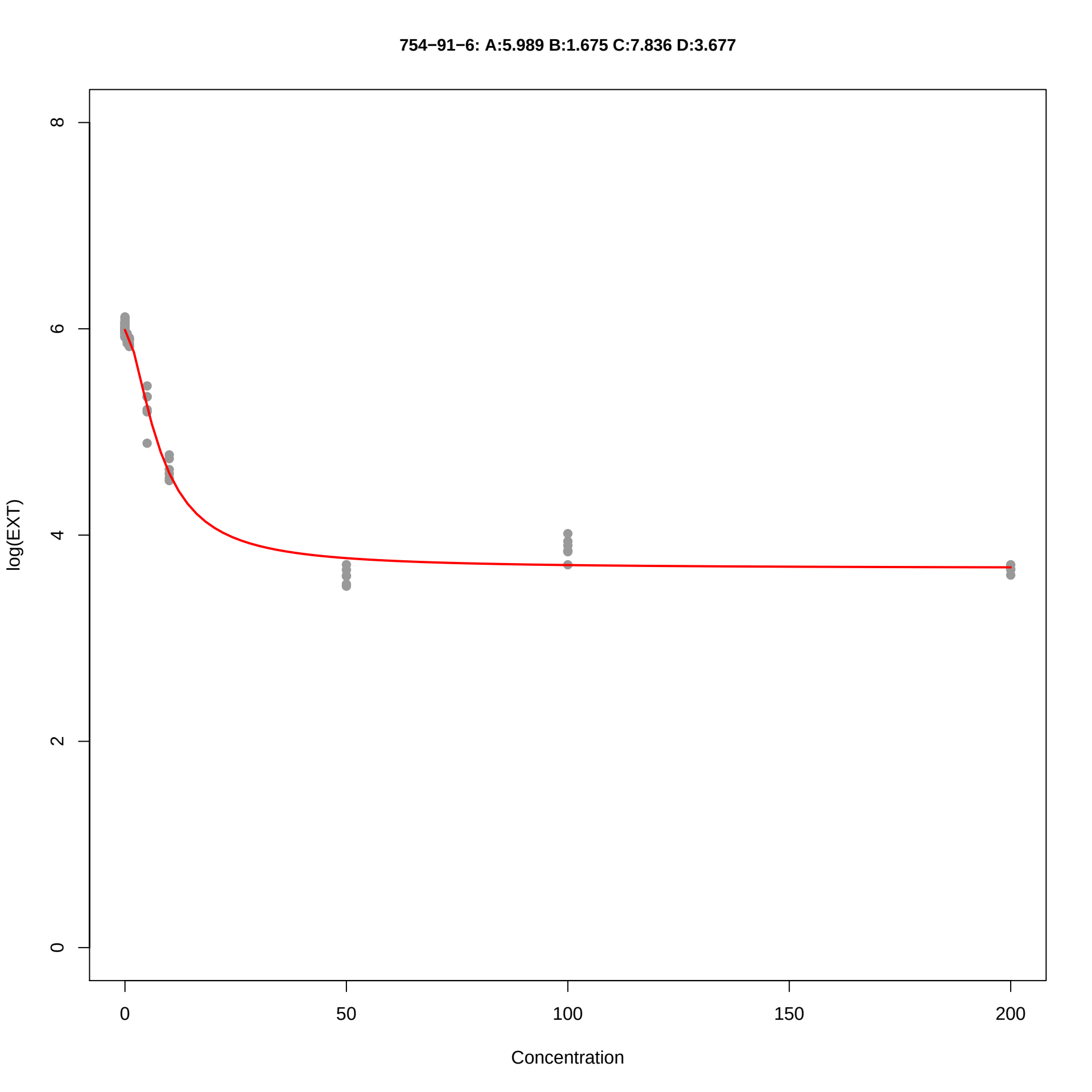
754−91−6: A:5.989 B:1.675 C:7.836 D:3.677
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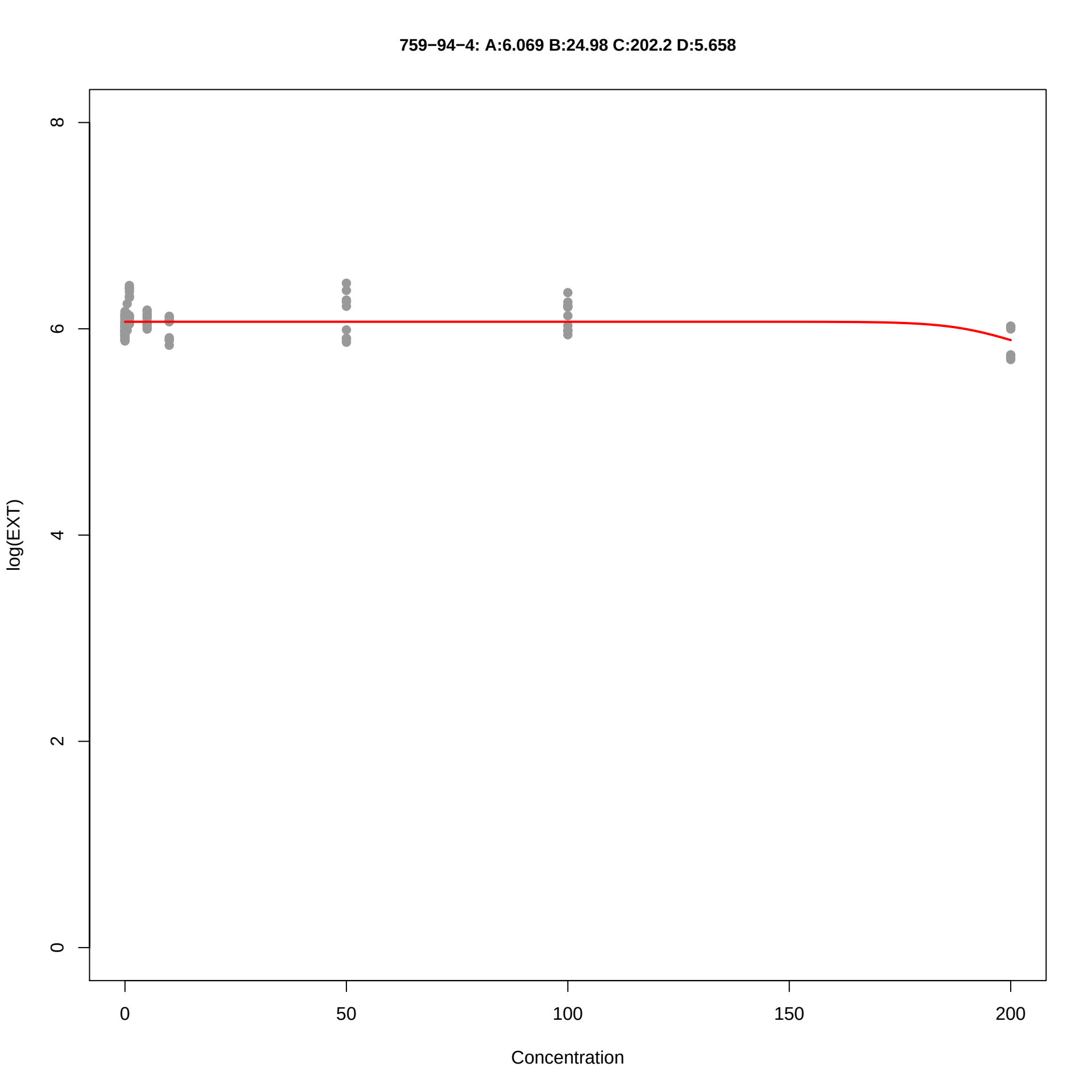
Concentration


759−94−4: A:6.069 B:24.98 C:202.2 D:5.658
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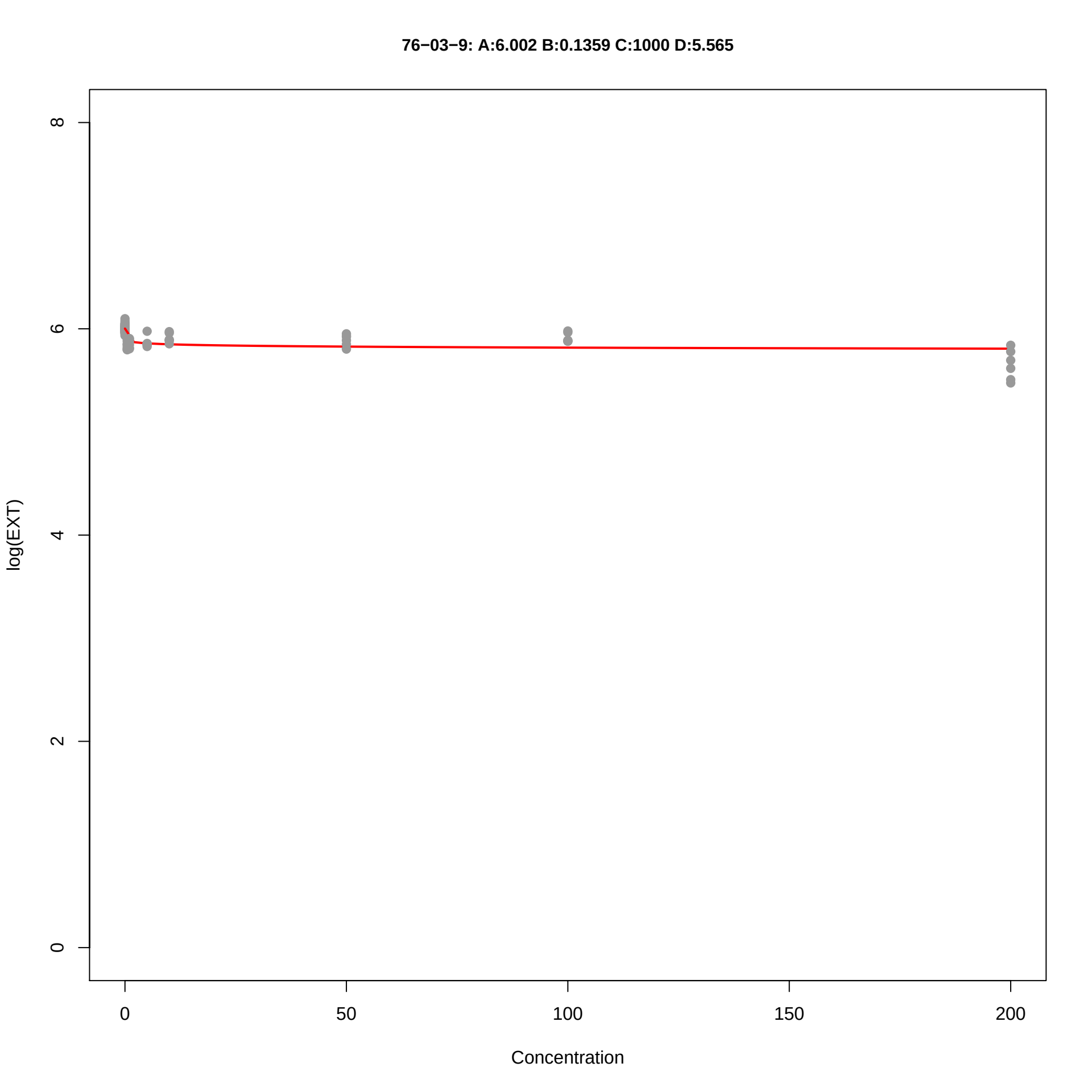
Concentration


76−03−9: A:6.002 B:0.1359 C:1000 D:5.565
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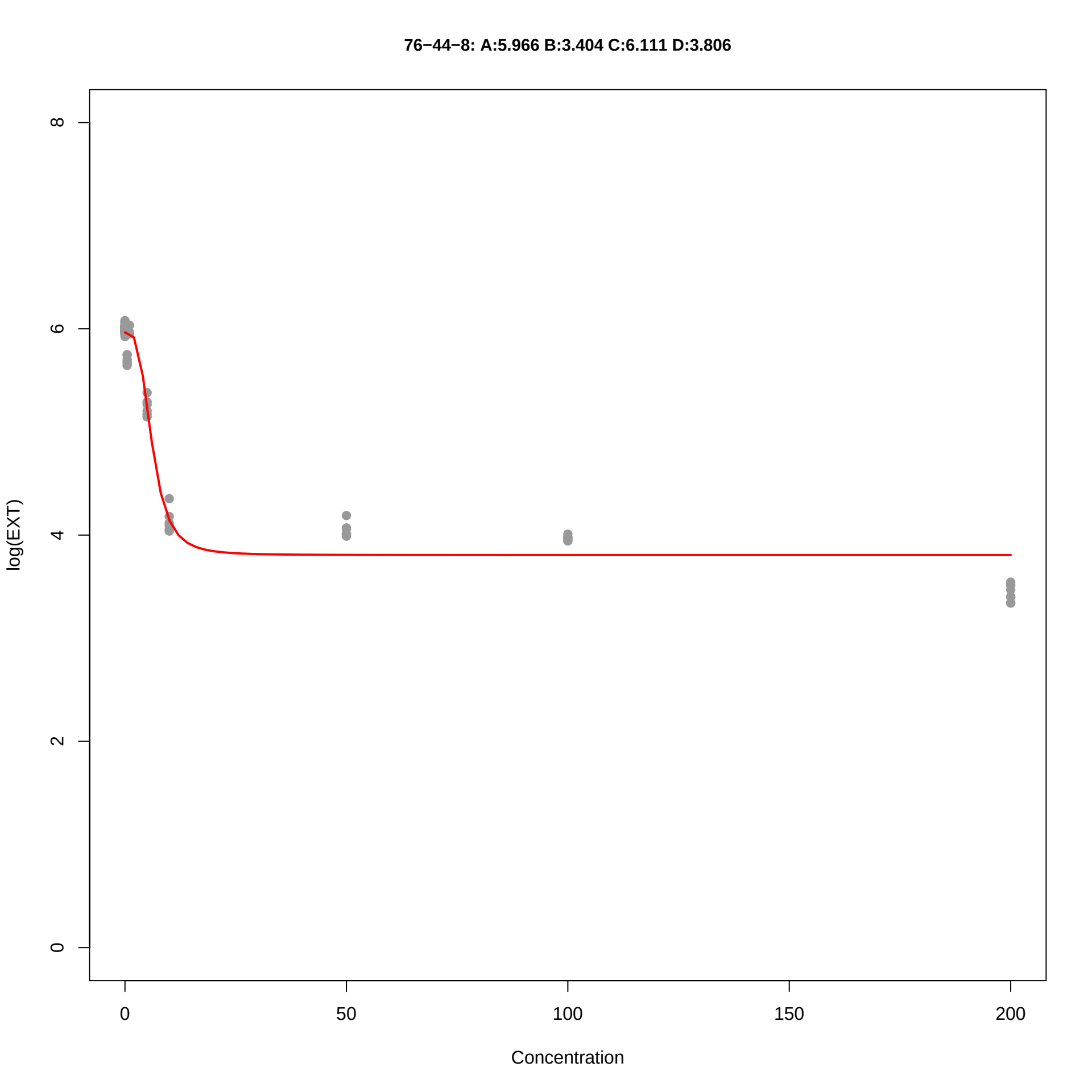
76−44−8: A:5.966 B:3.404 C:6.111 D:3.806
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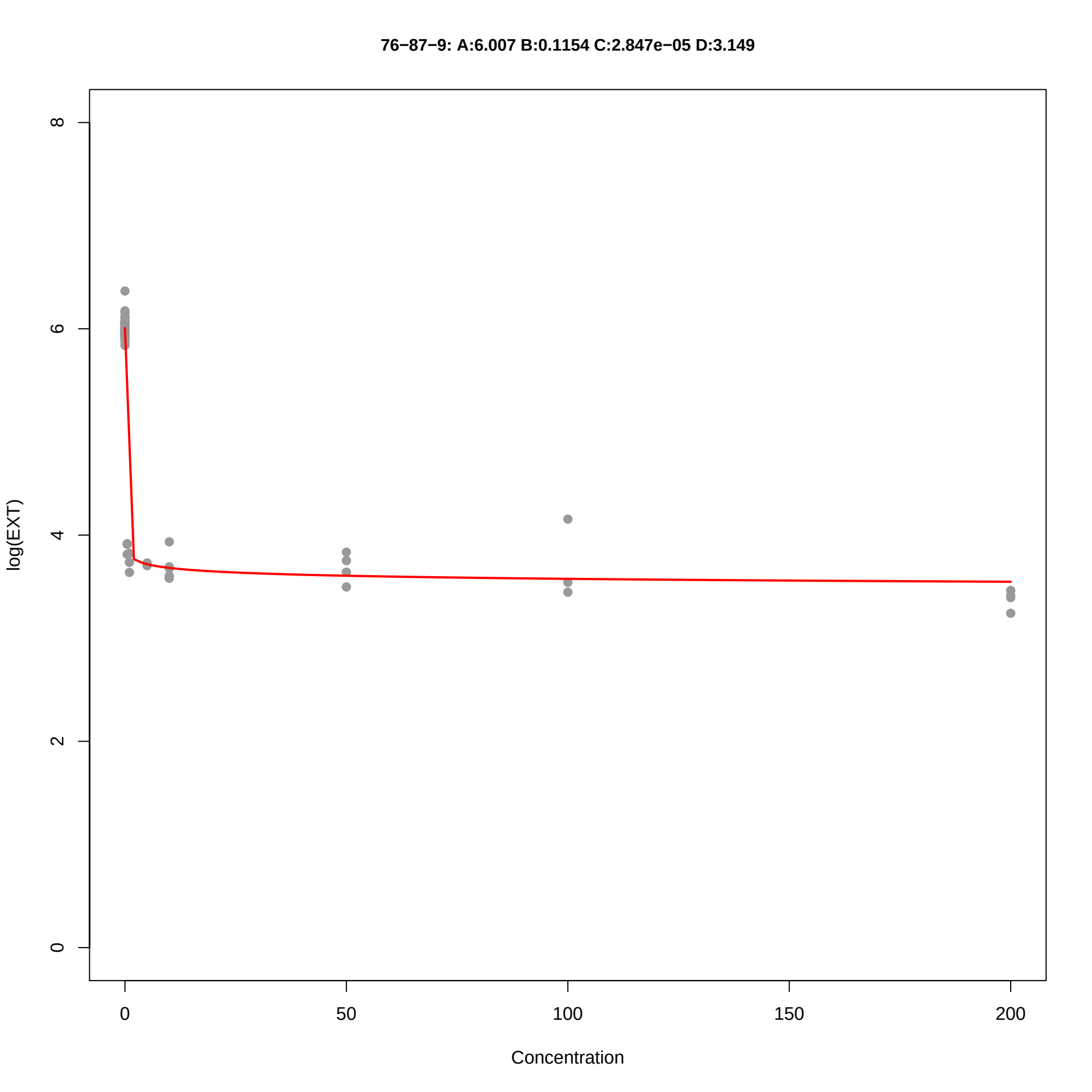
76−87−9: A:6.007 B:0.1154 C:2.847e−05 D:3.149
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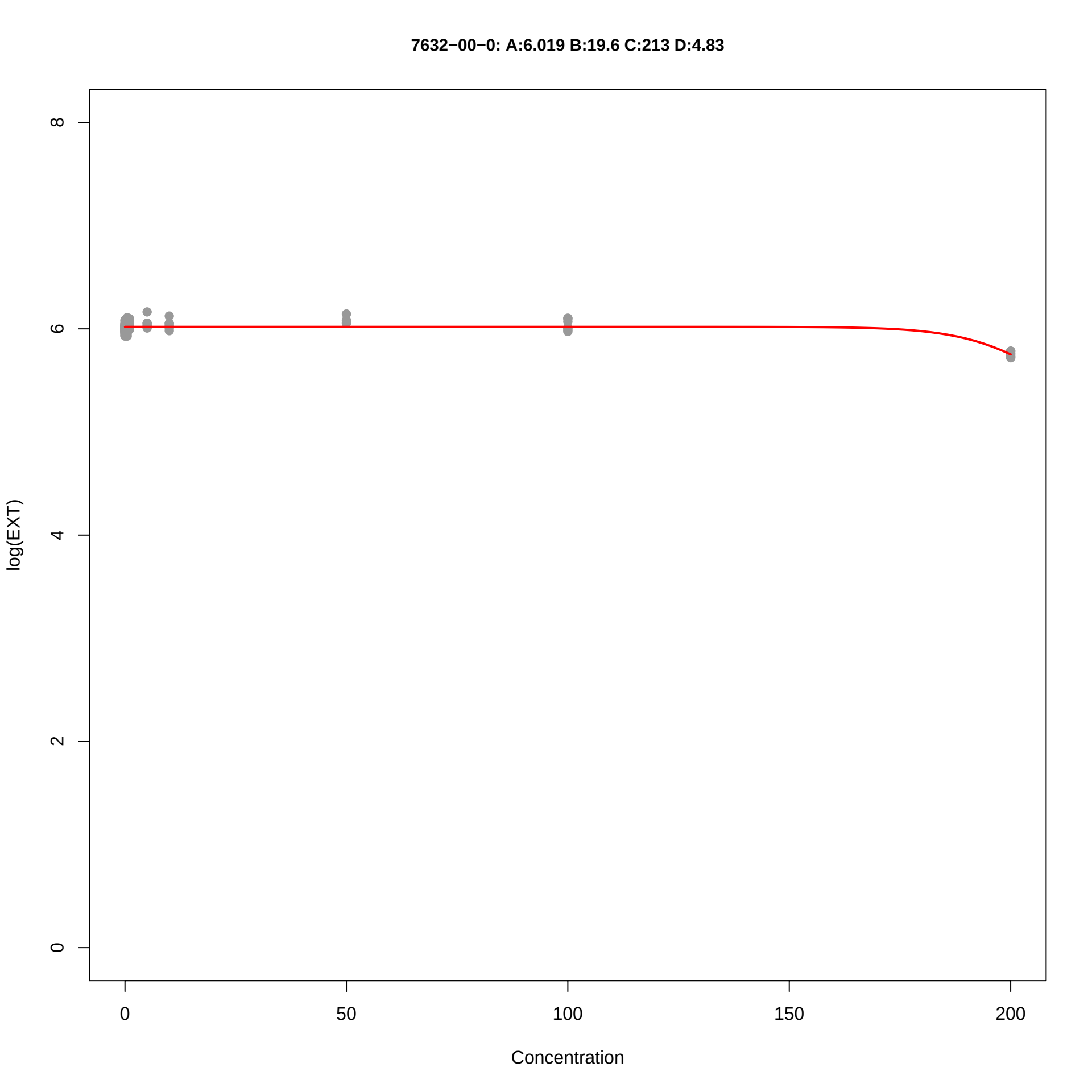
7632−00−0: A:6.019 B:19.6 C:213 D:4.83
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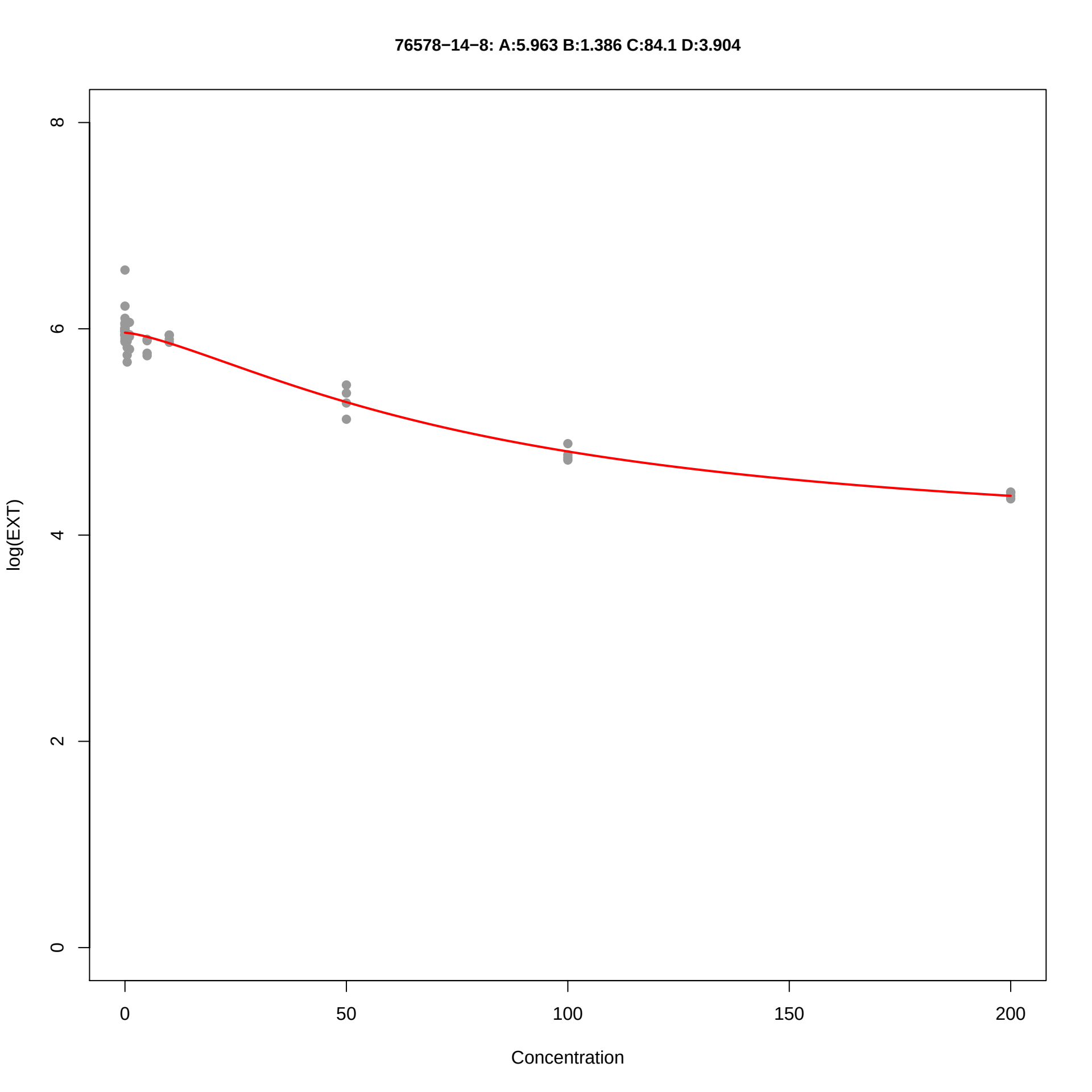
Concentration


76578−14−8: A:5.963 B:1.386 C:84.1 D:3.904
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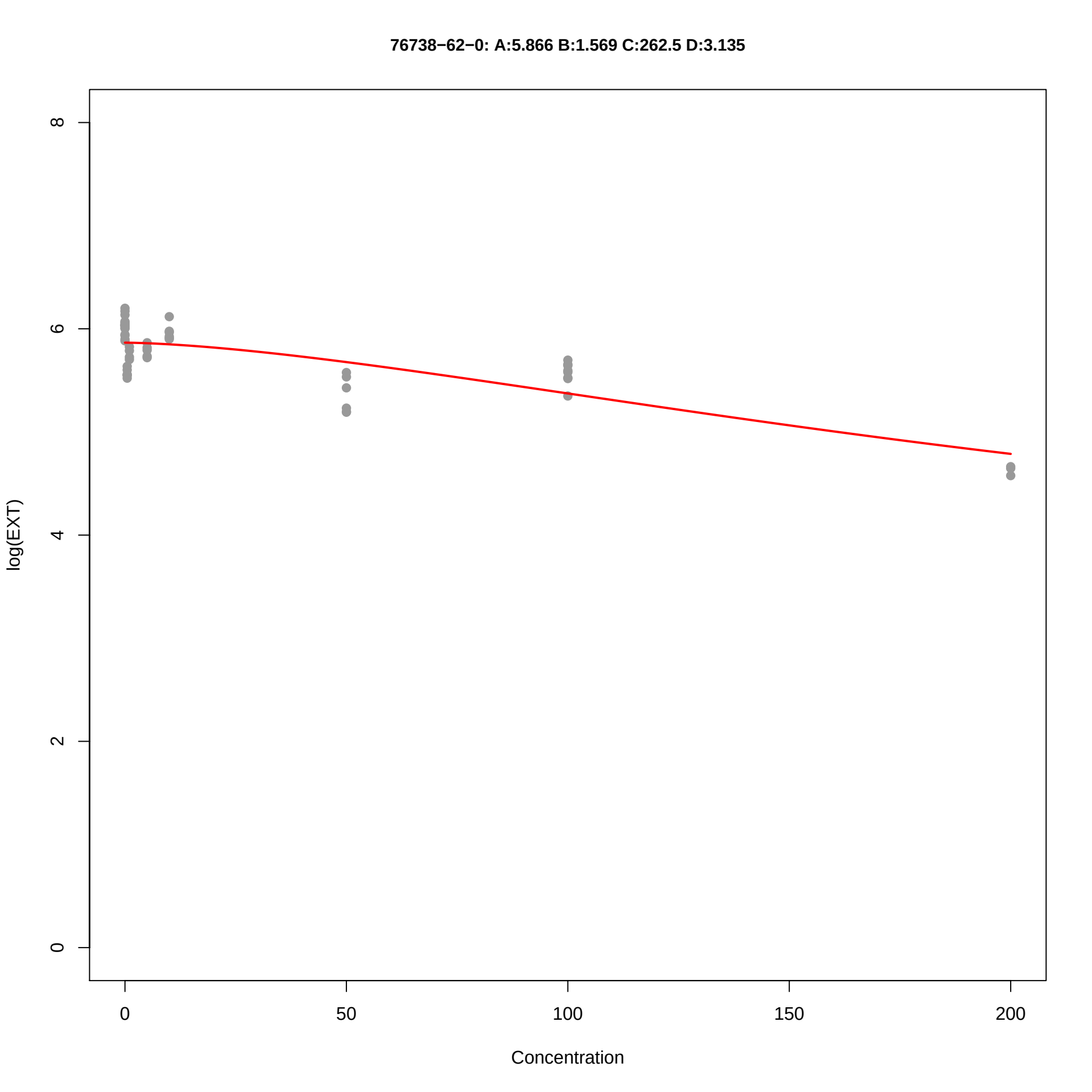
Concentration


76738−62−0: A:5.866 B:1.569 C:262.5 D:3.135
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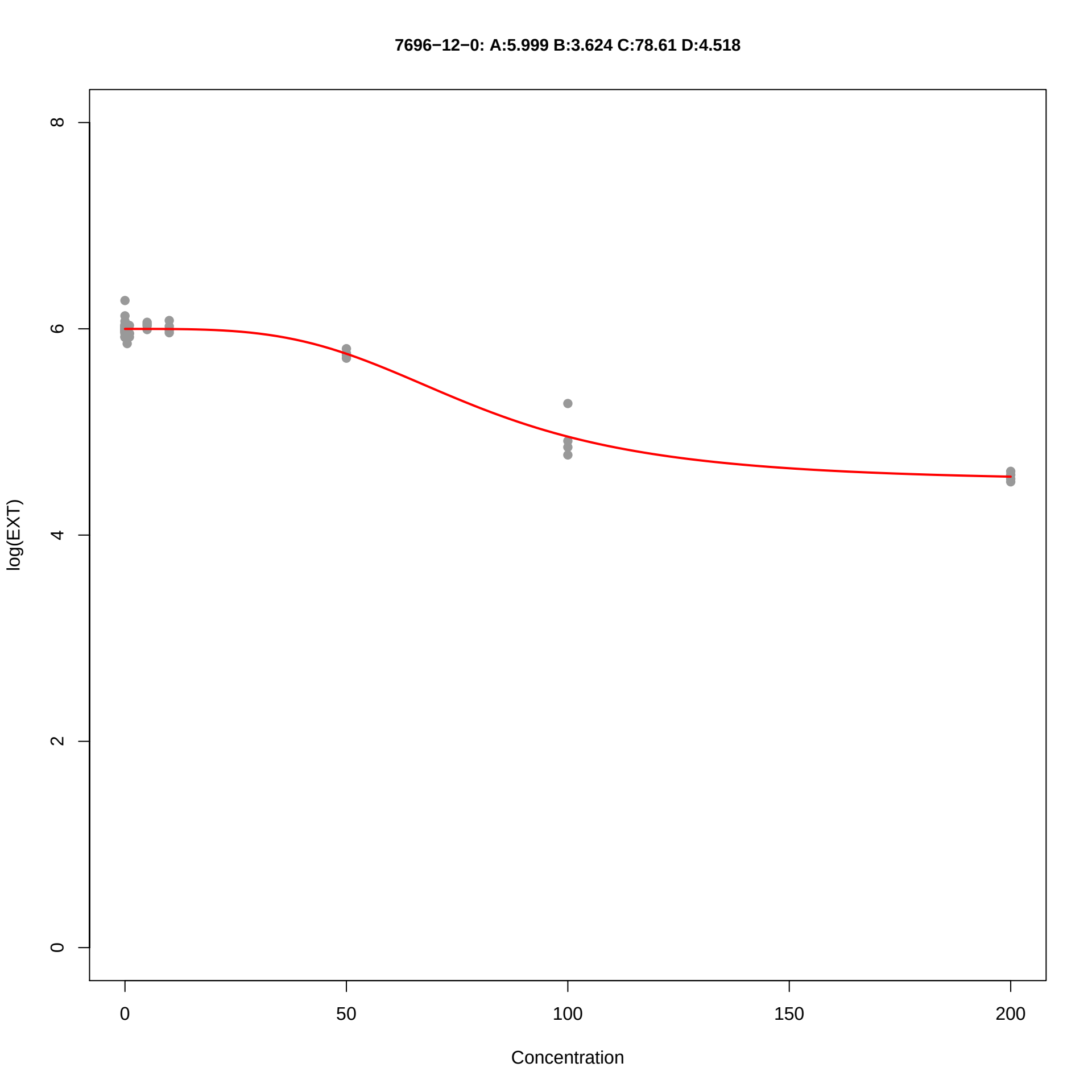
Concentration


7696−12−0: A:5.999 B:3.624 C:78.61 D:4.518
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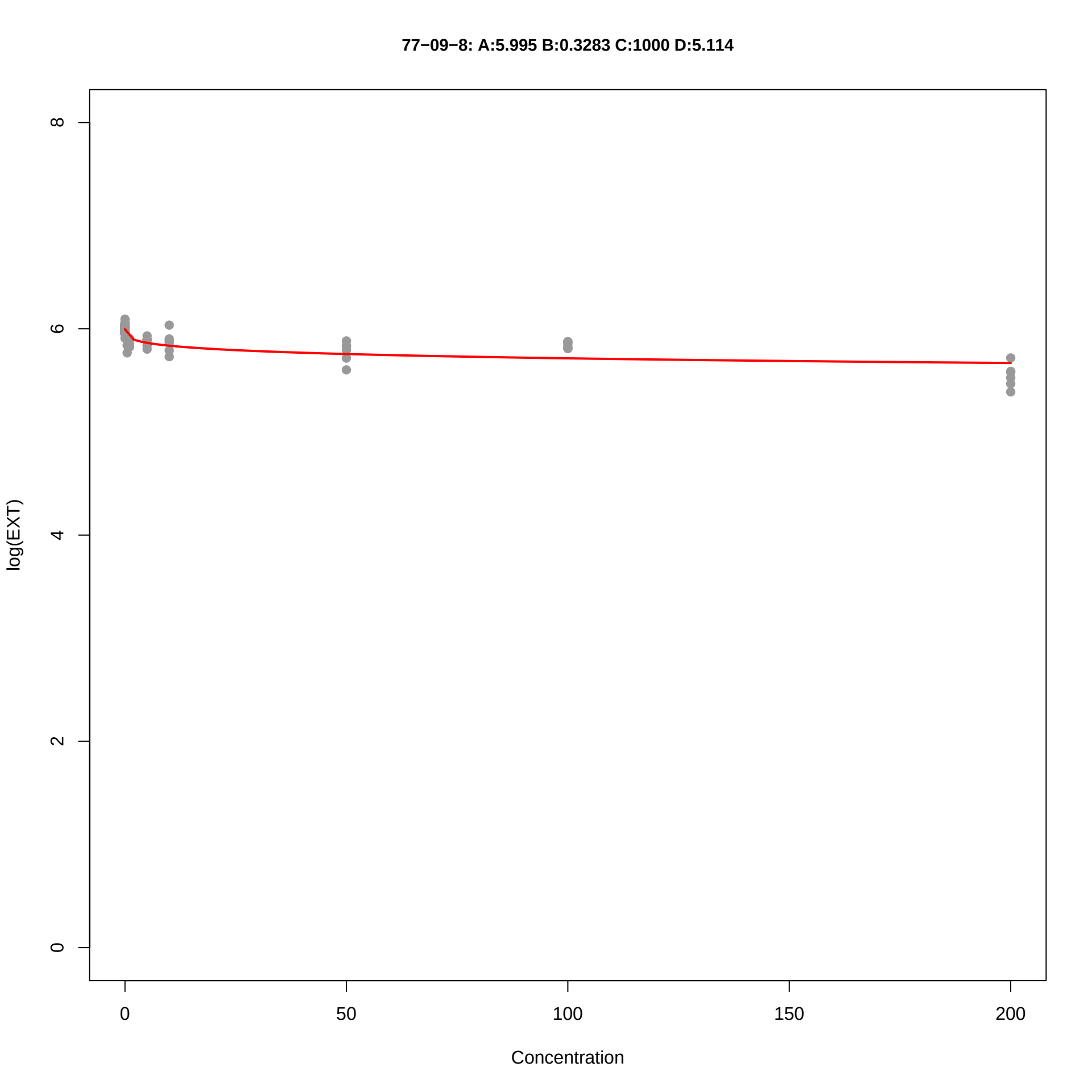
Concentration


77−09−8: A:5.995 B:0.3283 C:1000 D:5.114
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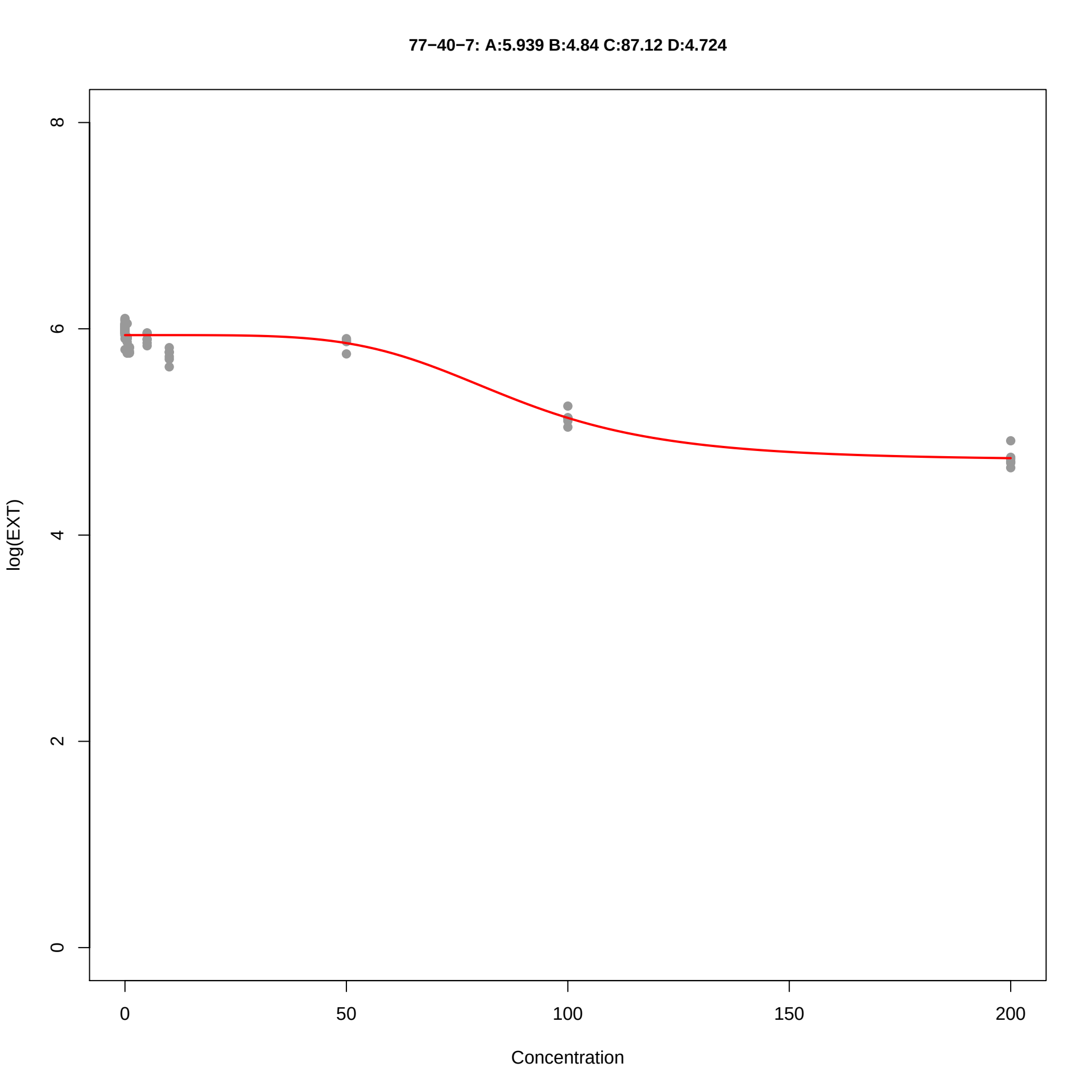
77−40−7: A:5.939 B:4.84 C:87.12 D:4.724
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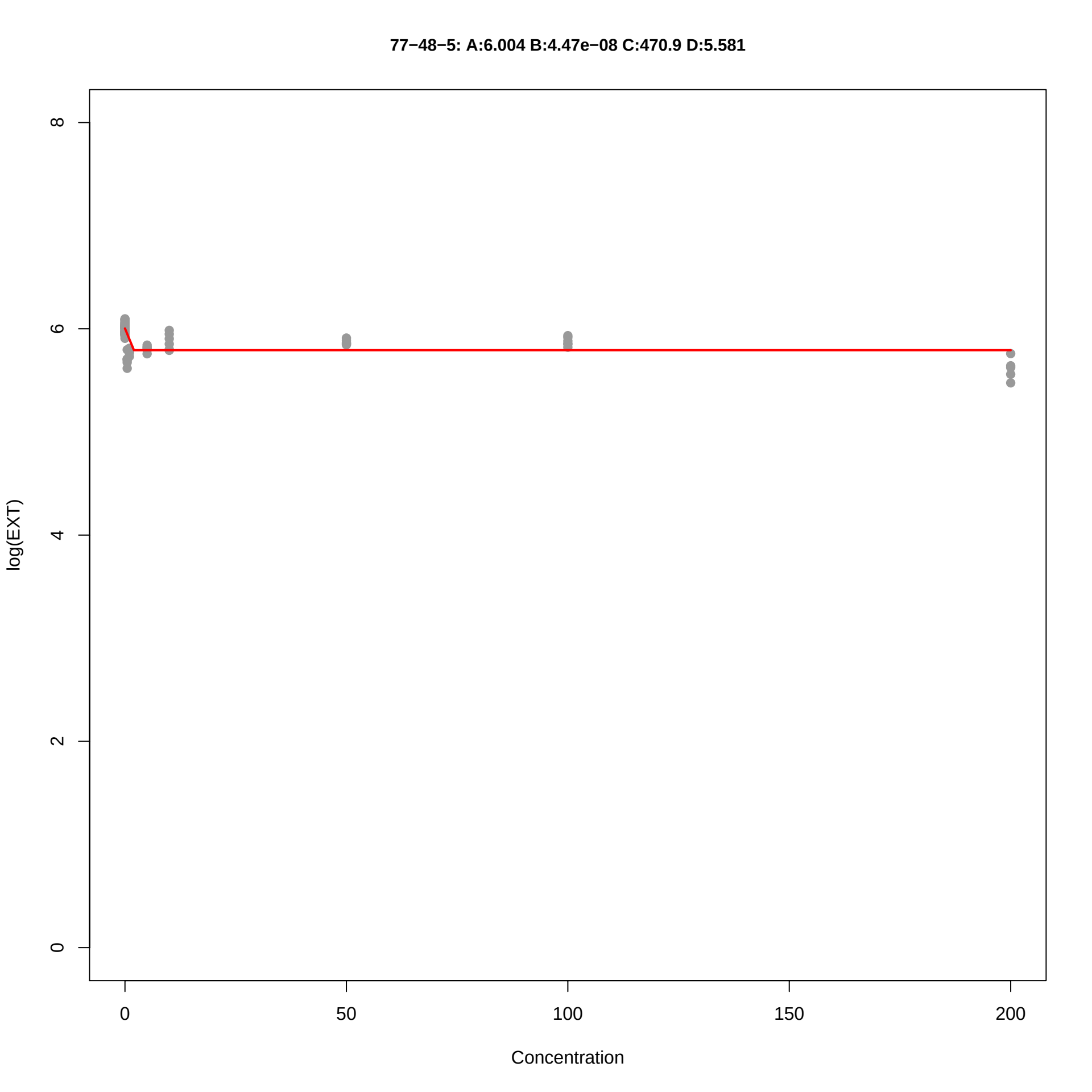
Concentration


77−48−5: A:6.004 B:4.47e−08 C:470.9 D:5.581
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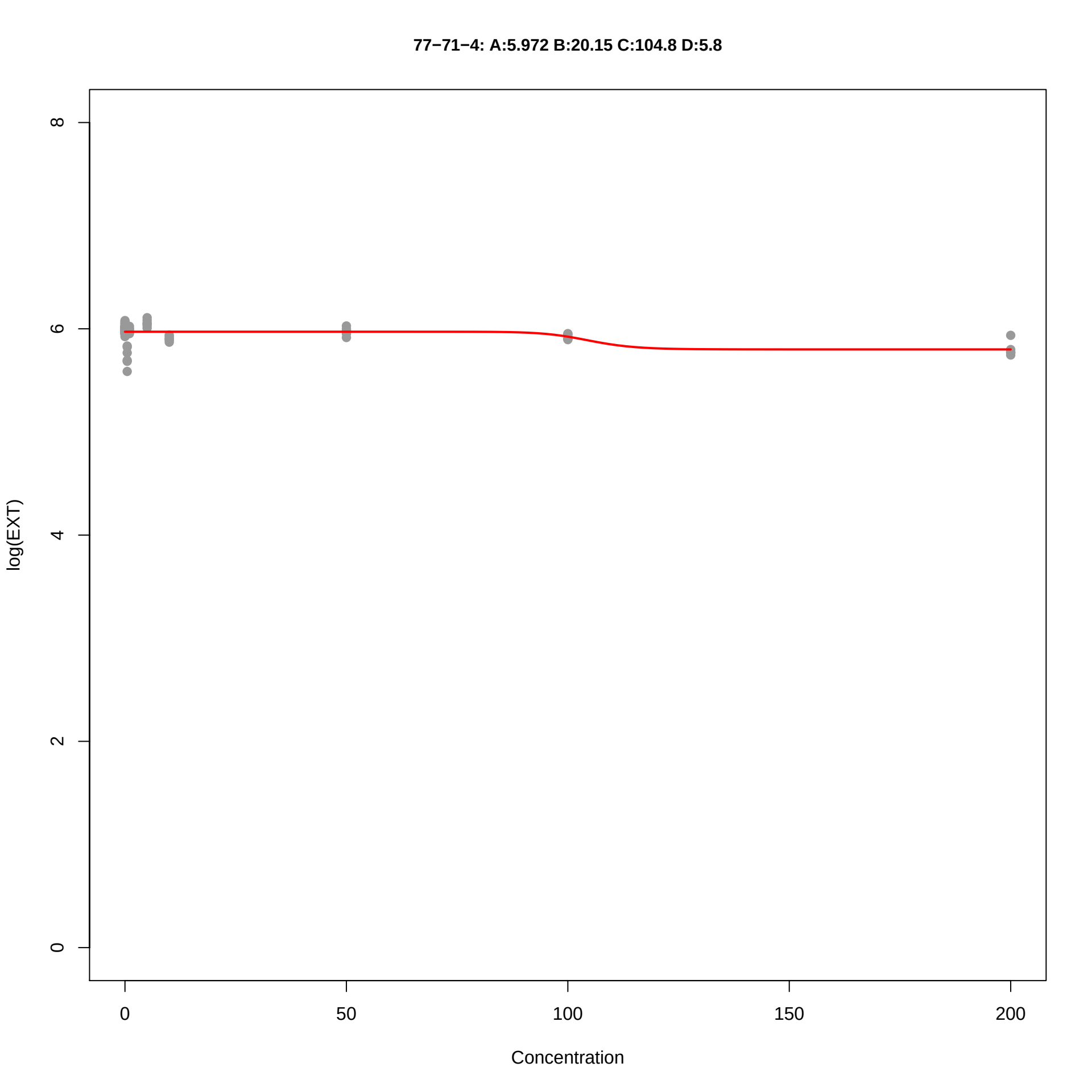
Concentration


77−71−4: A:5.972 B:20.15 C:104.8 D:5.8
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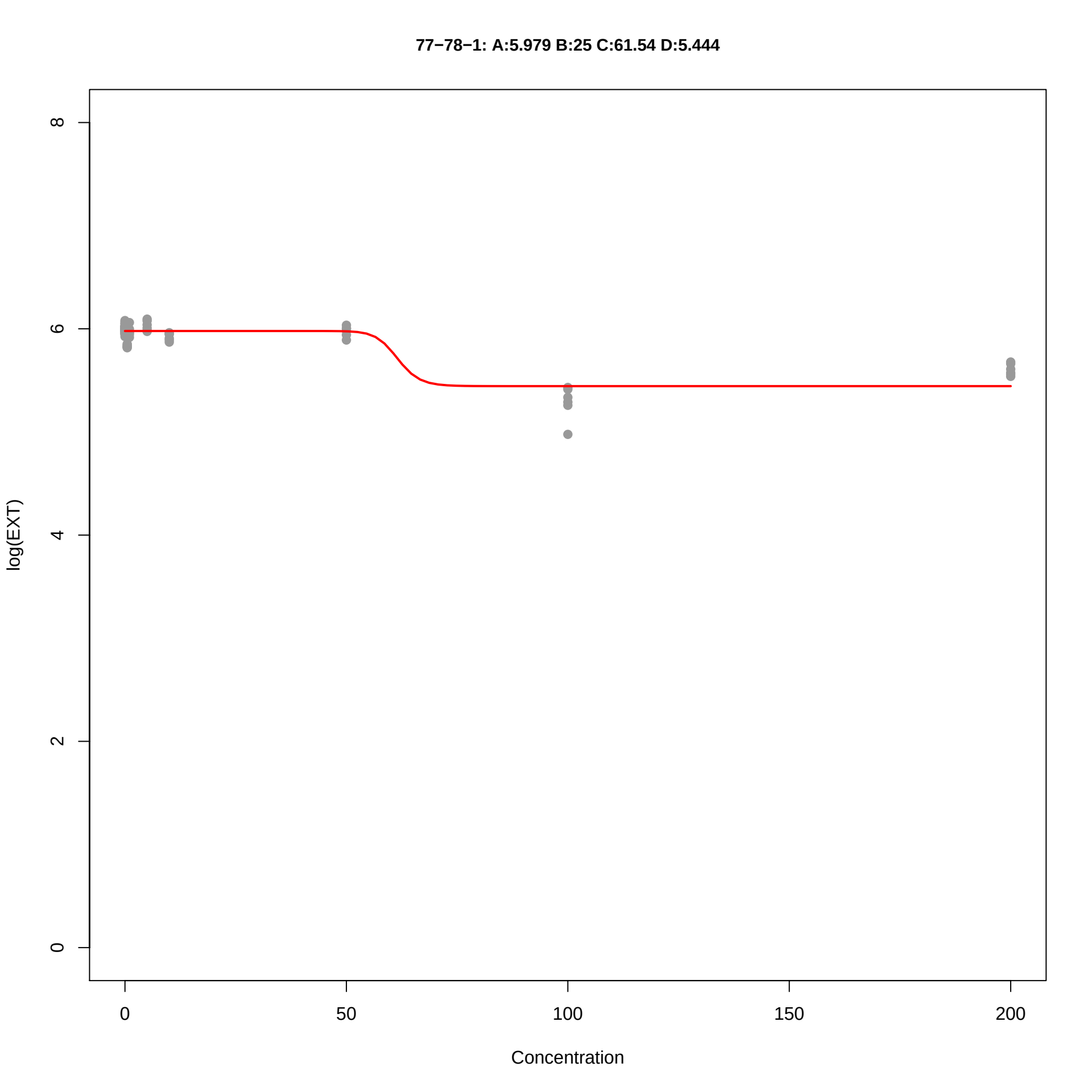
77−78−1: A:5.979 B:25 C:61.54 D:5.444
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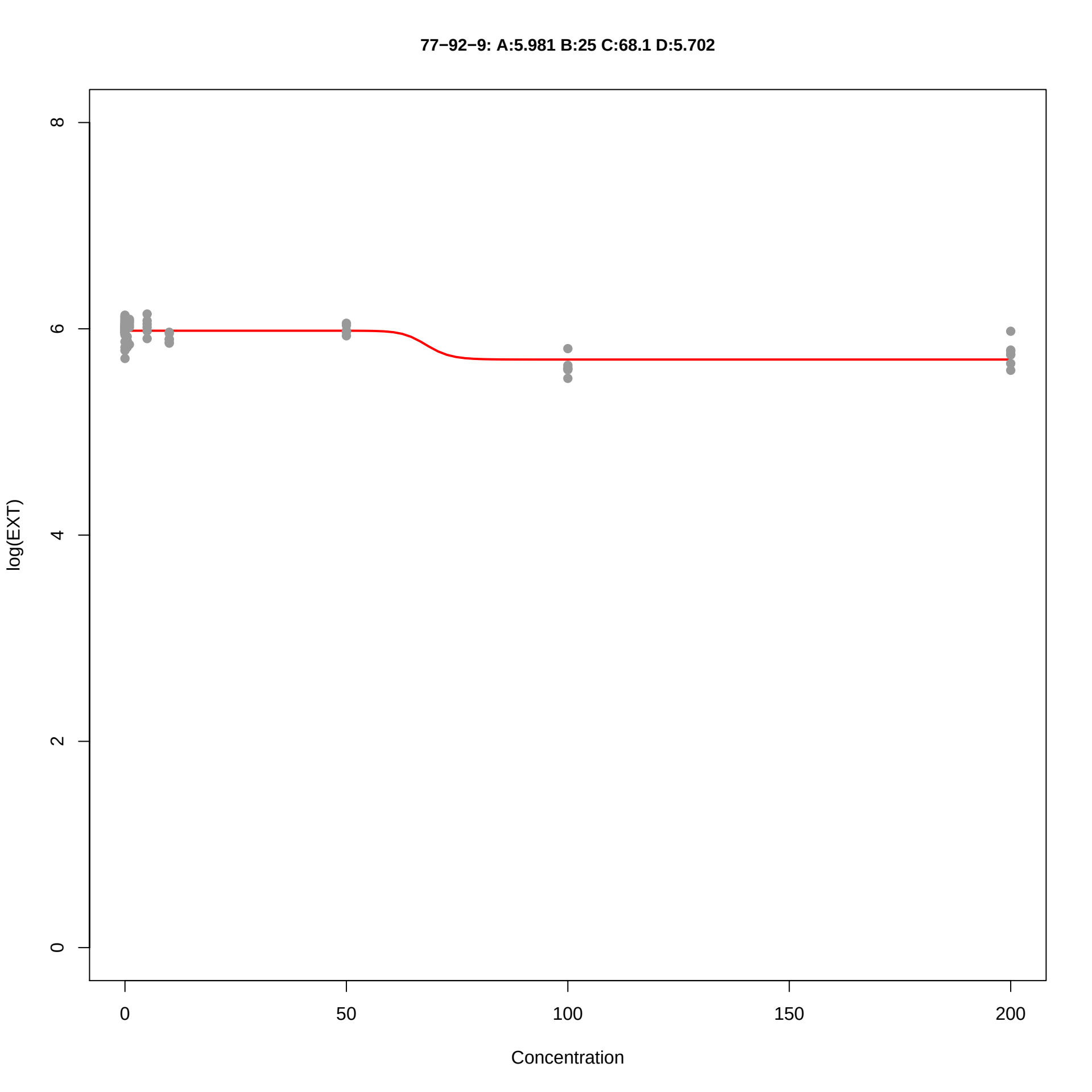
77−92−9: A:5.981 B:25 C:68.1 D:5.702
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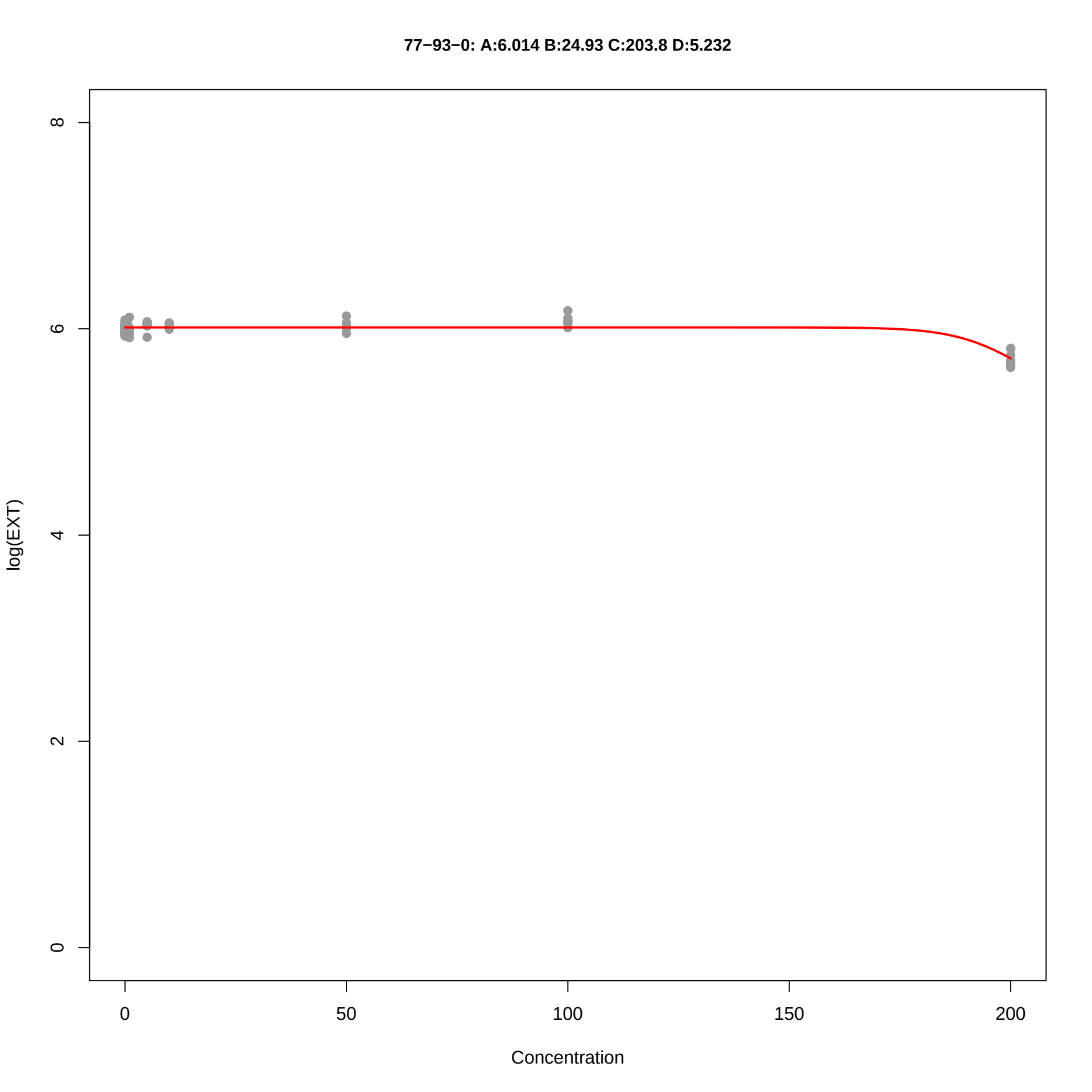
77−93−0: A:6.014 B:24.93 C:203.8 D:5.232
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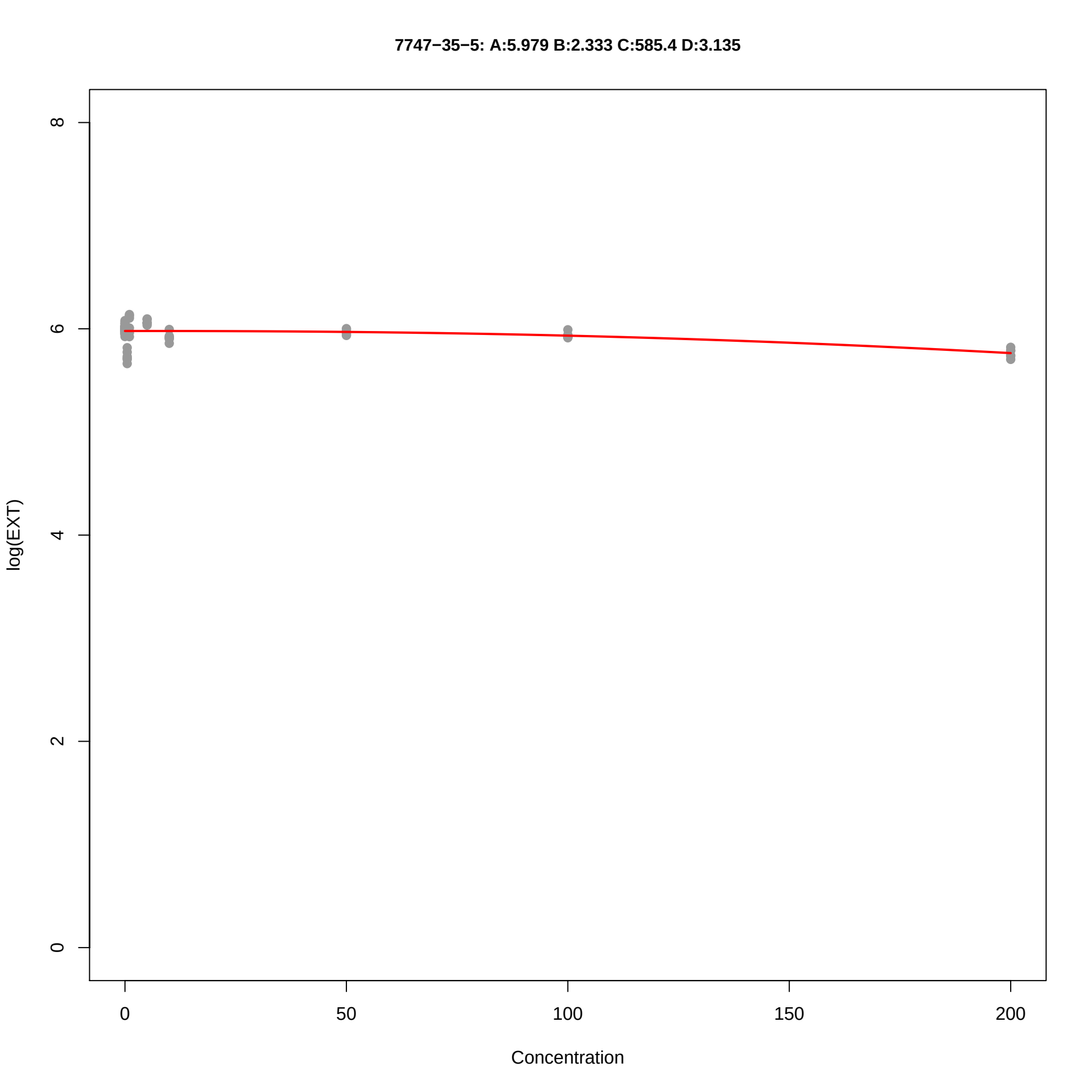
7747−35−5: A:5.979 B:2.333 C:585.4 D:3.135
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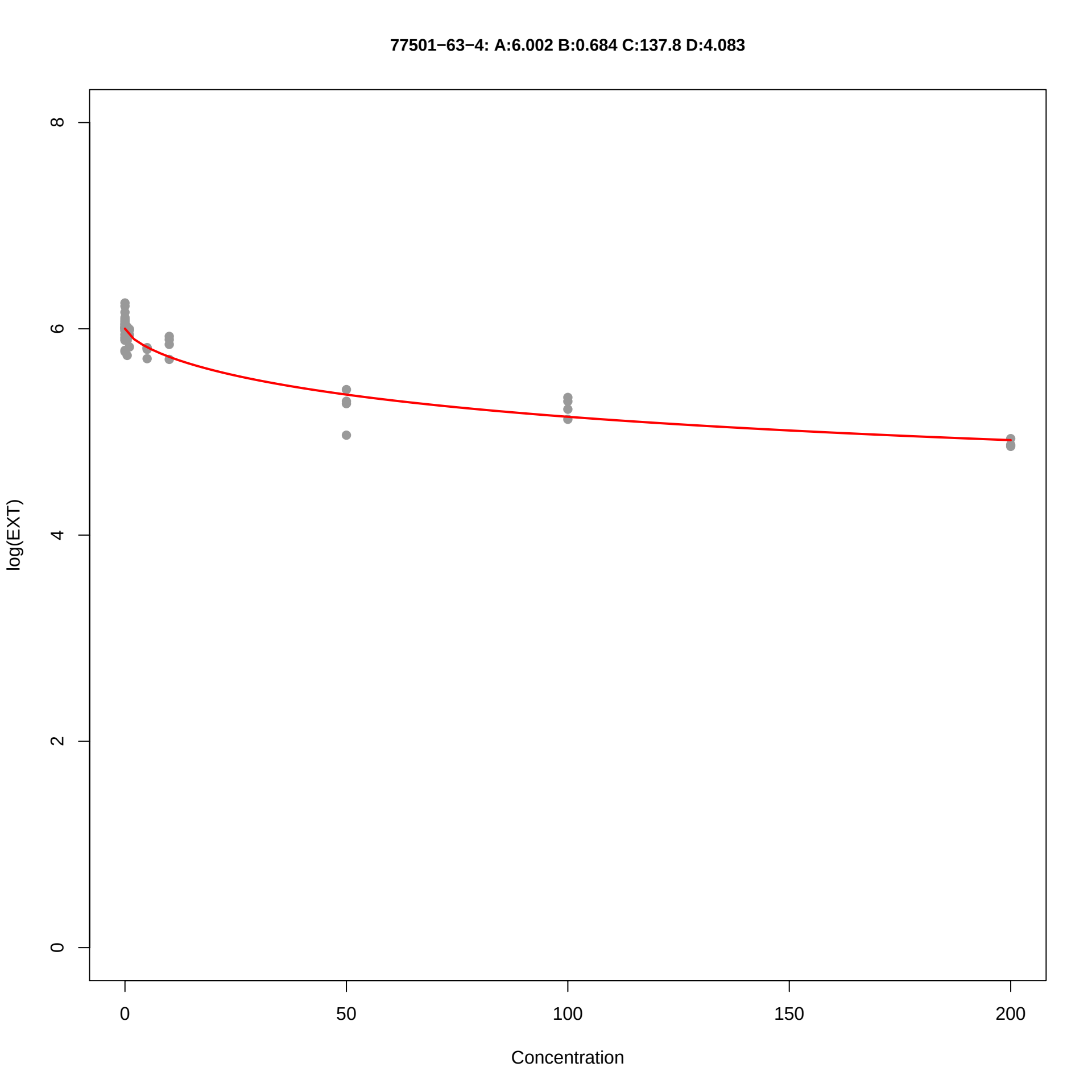
Concentration


77501−63−4: A:6.002 B:0.684 C:137.8 D:4.083
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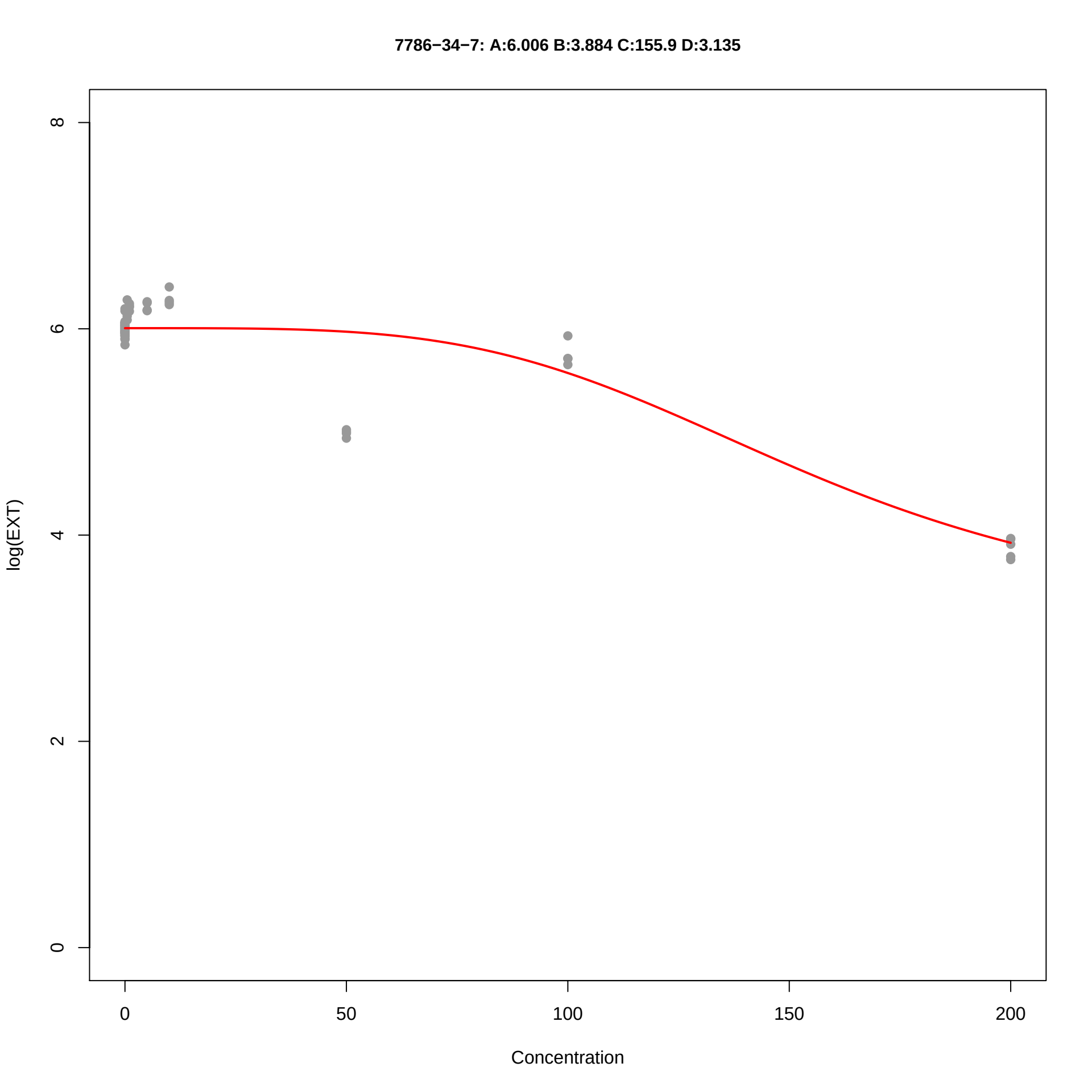
7786−34−7: A:6.006 B:3.884 C:155.9 D:3.135
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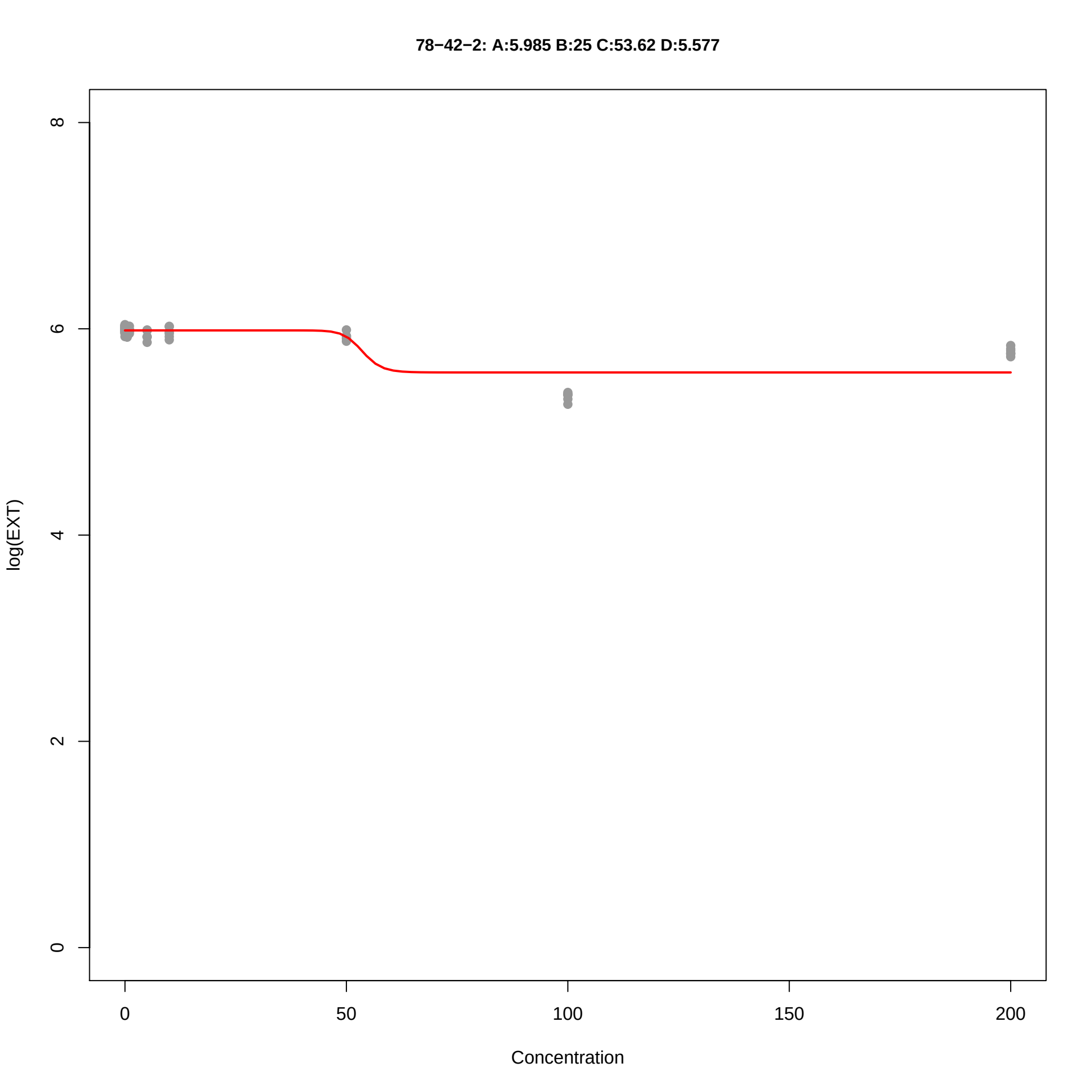
Concentration


78−42−2: A:5.985 B:25 C:53.62 D:5.577
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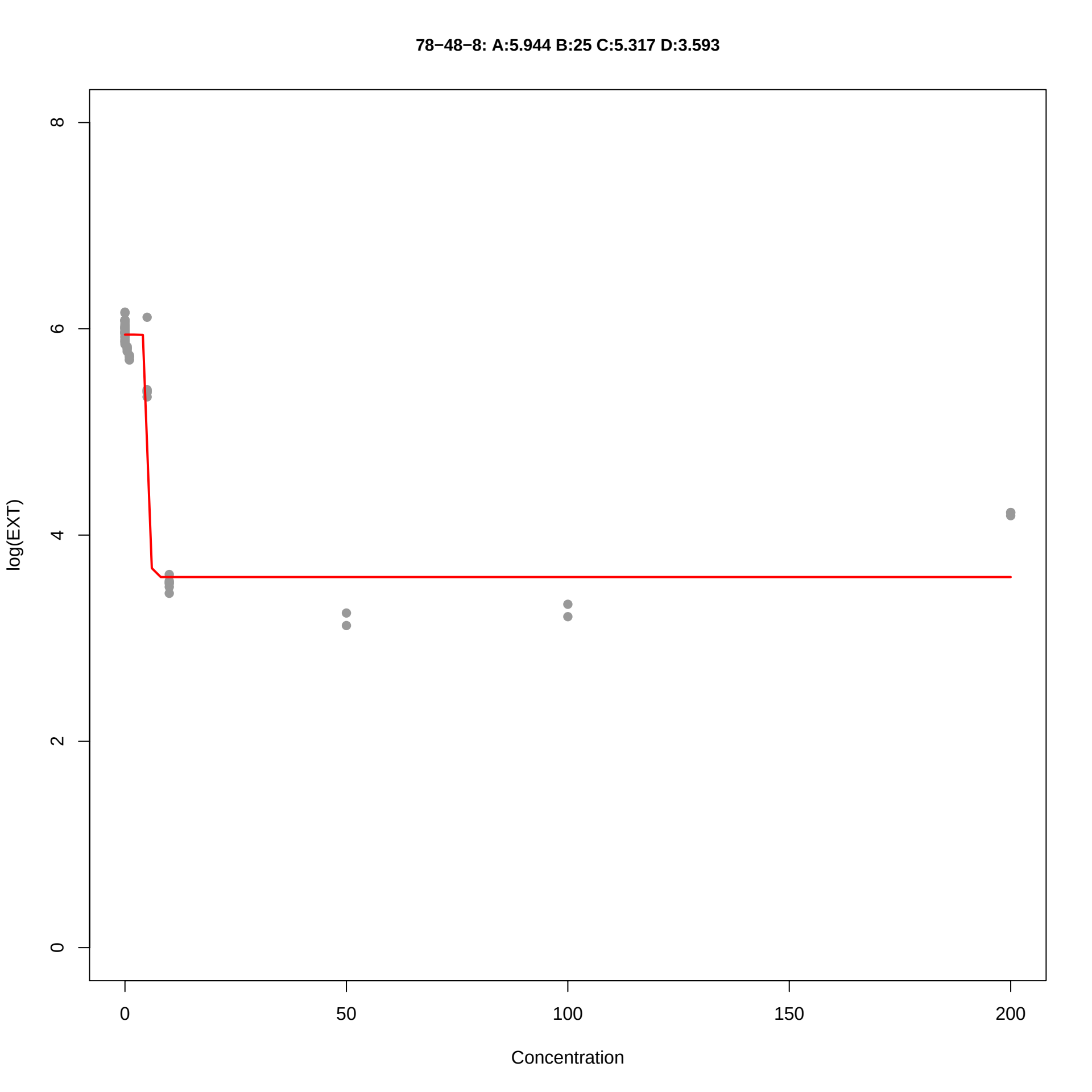
Concentration


78−48−8: A:5.944 B:25 C:5.317 D:3.593
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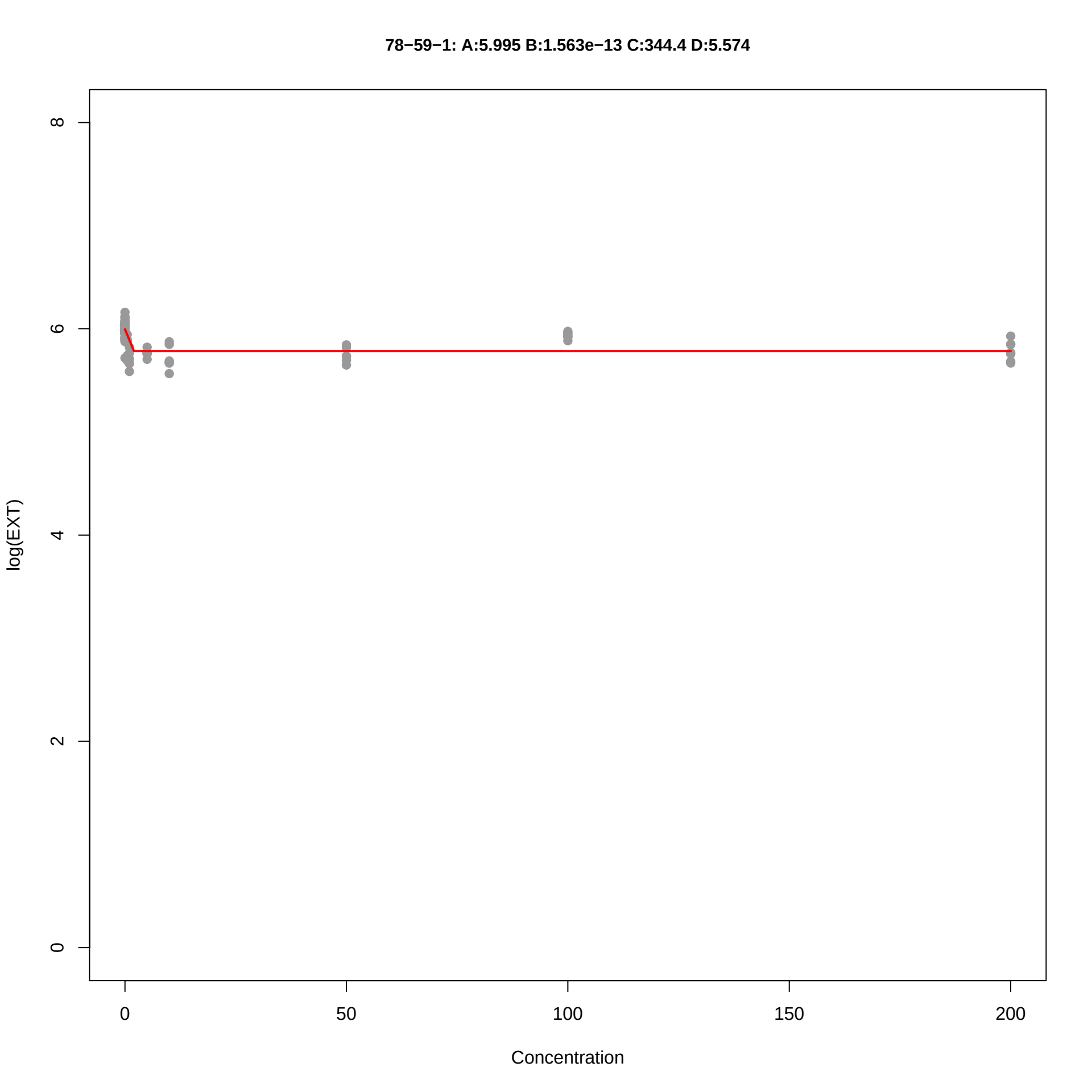
Concentration


78−59−1: A:5.995 B:1.563e−13 C:344.4 D:5.574
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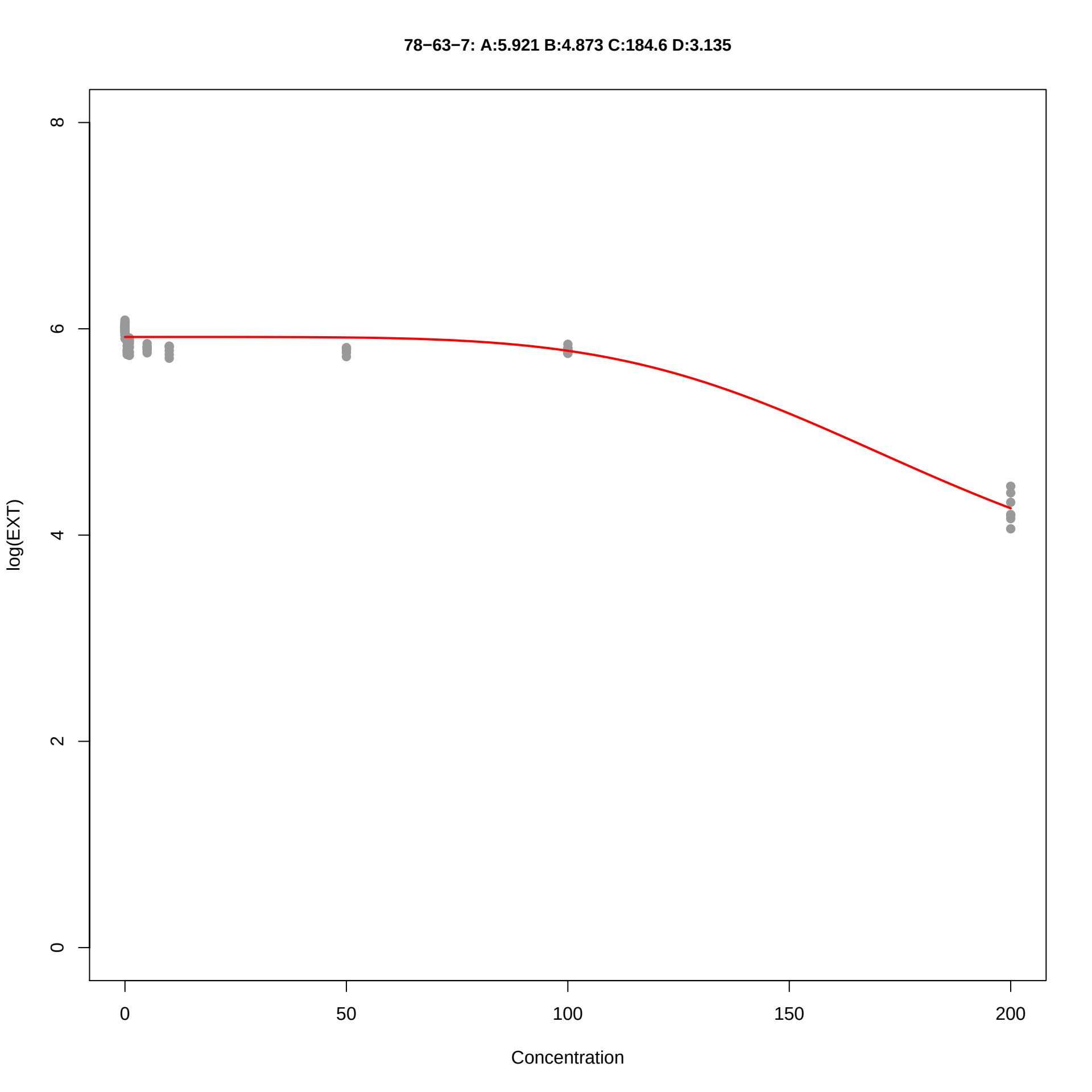
78−63−7: A:5.921 B:4.873 C:184.6 D:3.135
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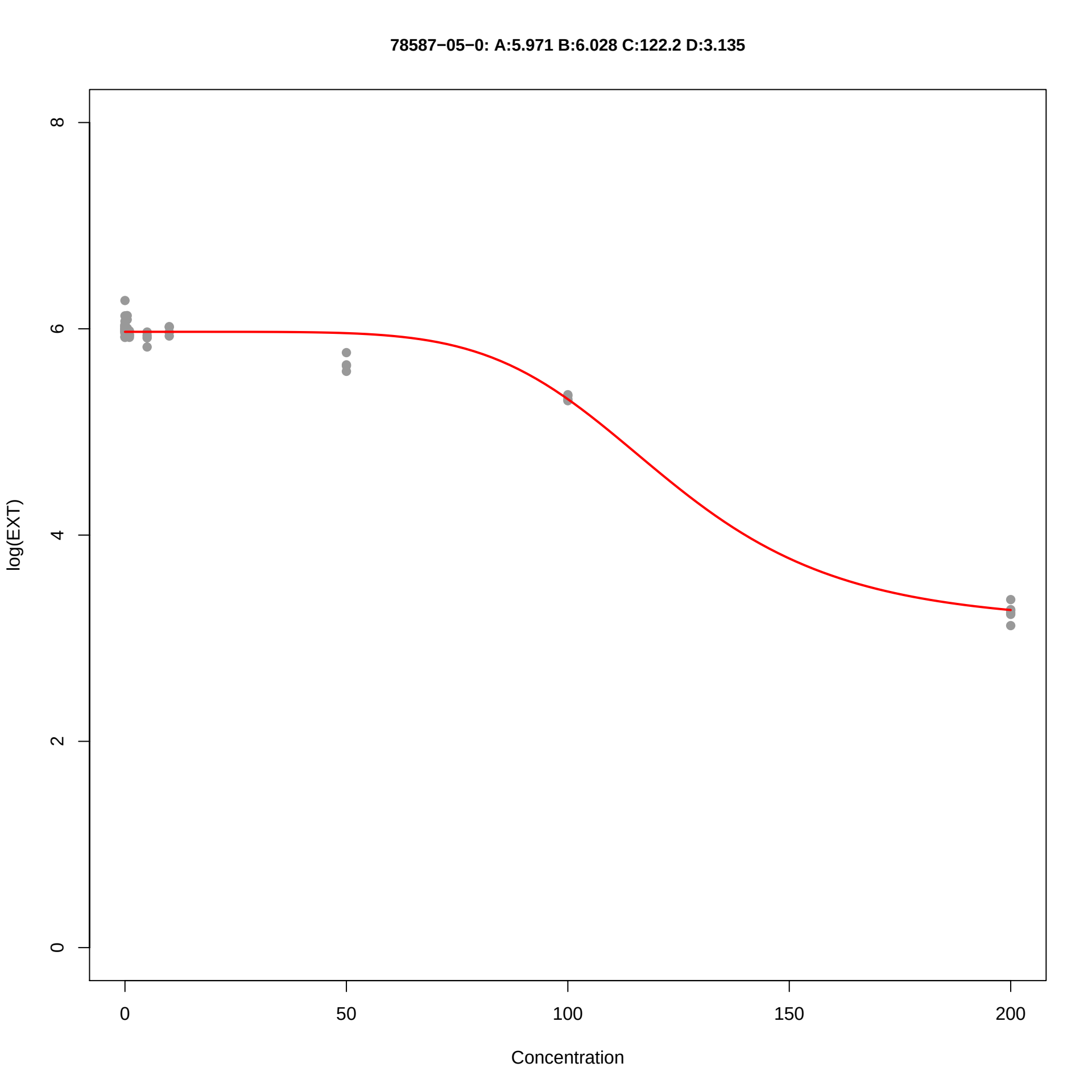
78587−05−0: A:5.971 B:6.028 C:122.2 D:3.135
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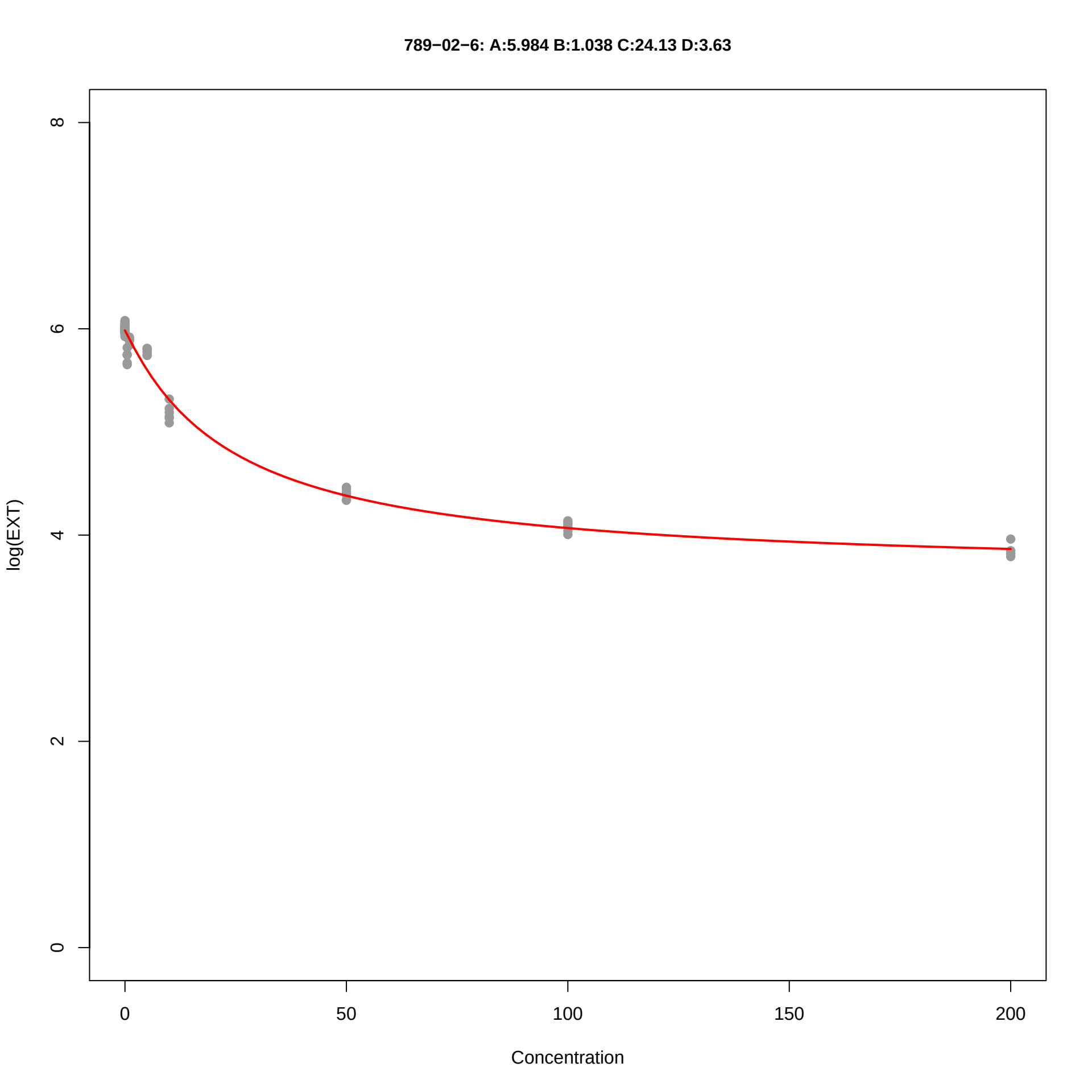
Concentration


789−02−6: A:5.984 B:1.038 C:24.13 D:3.63
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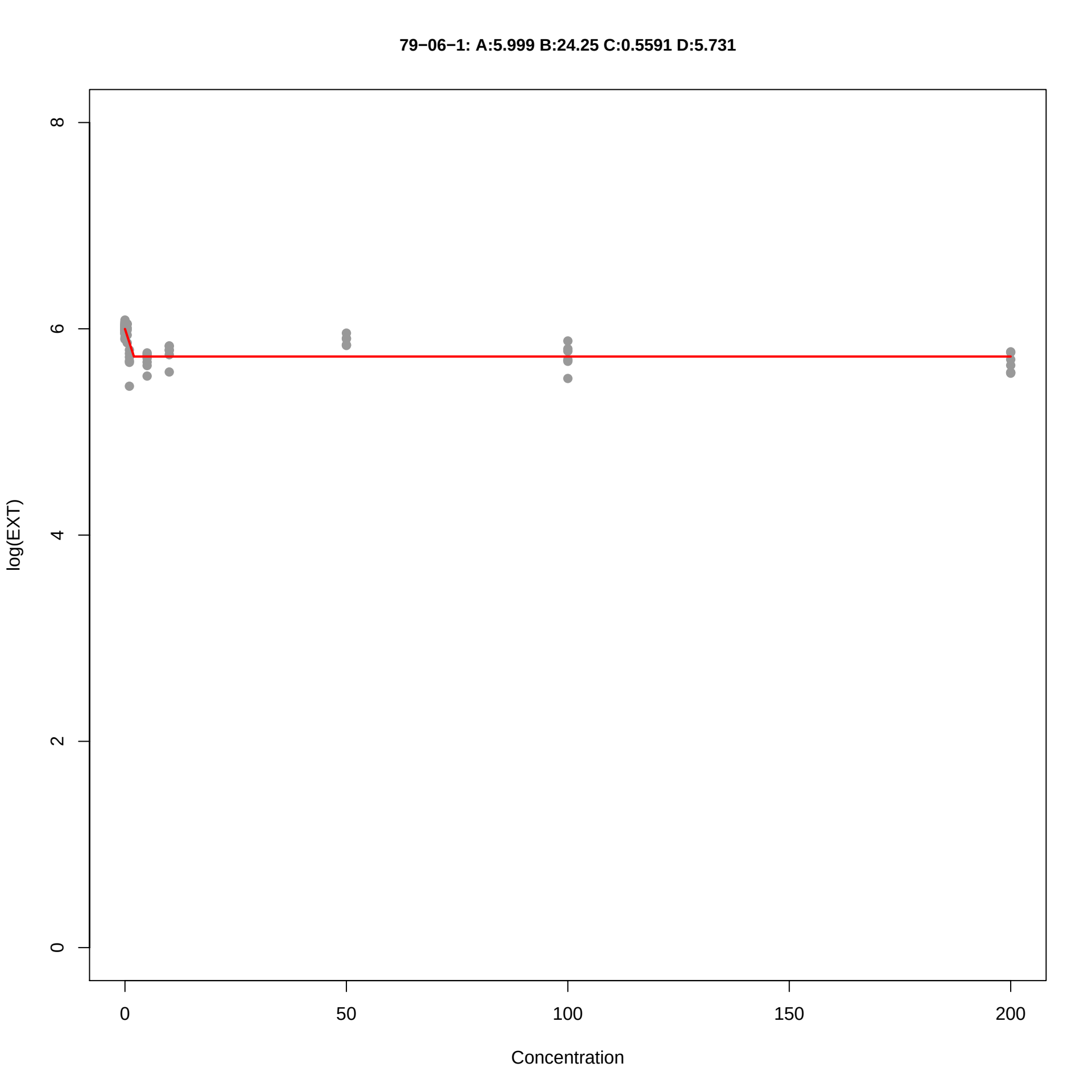
Concentration


79−06−1: A:5.999 B:24.25 C:0.5591 D:5.731
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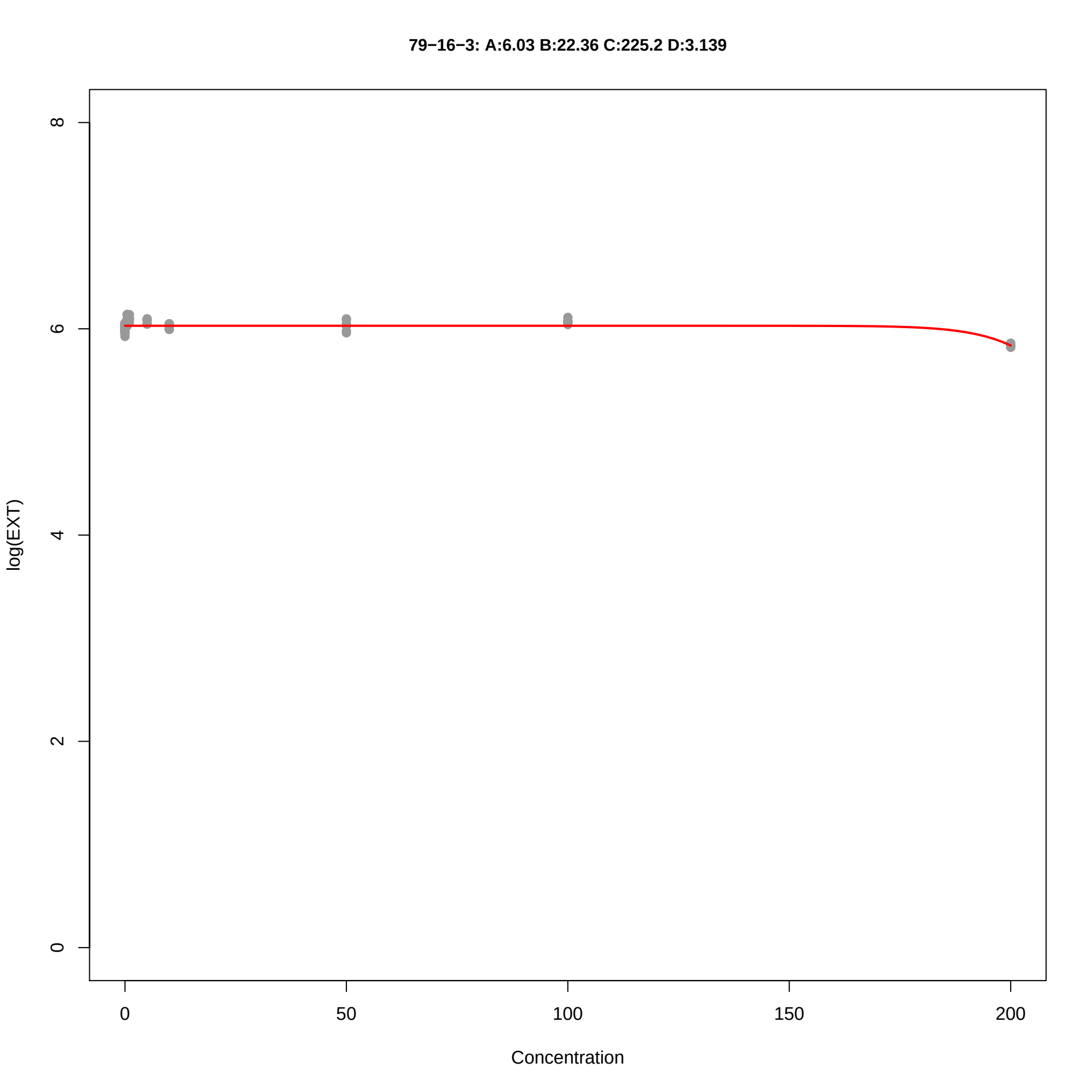
Concentration


79−16−3: A:6.03 B:22.36 C:225.2 D:3.139
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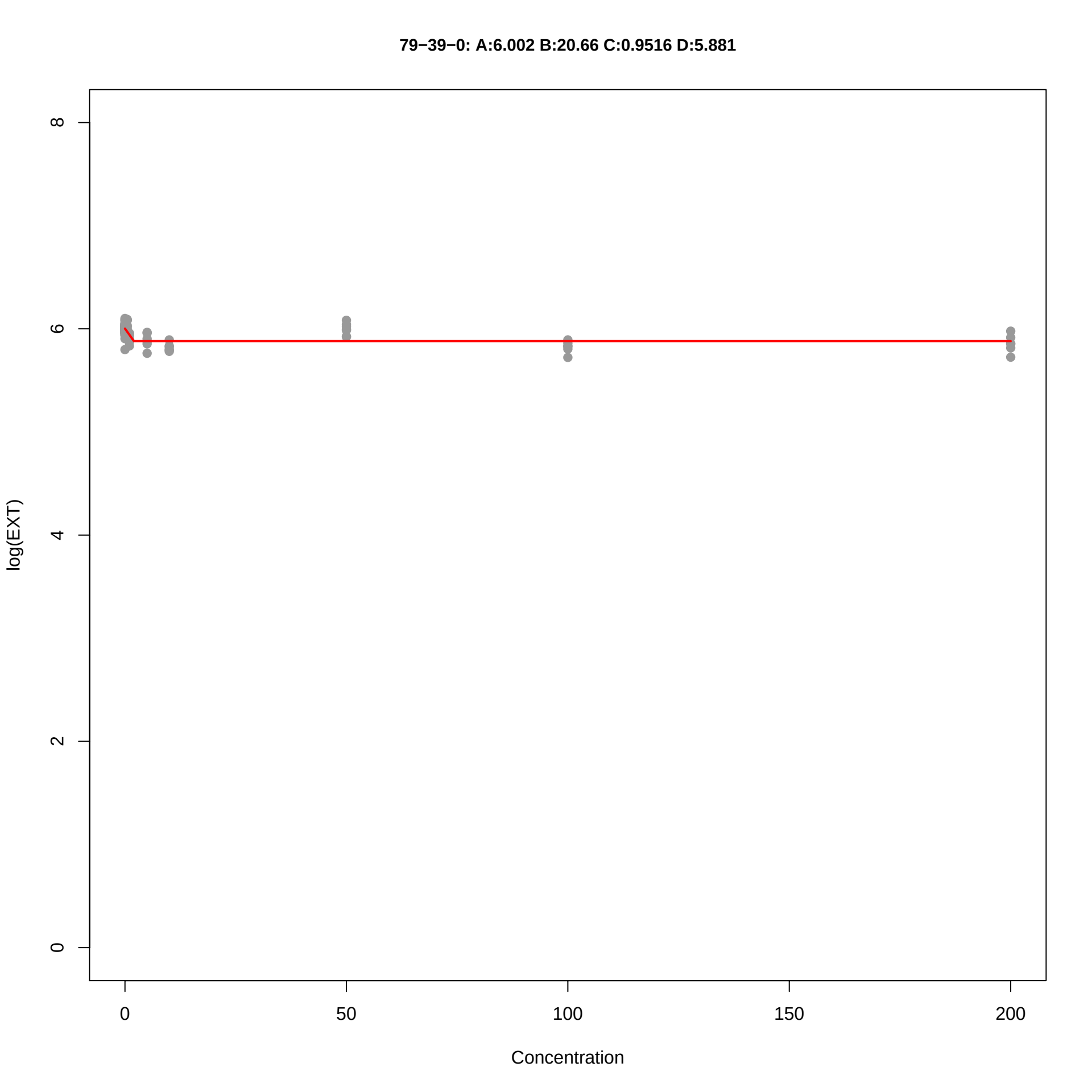
Concentration


79−39−0: A:6.002 B:20.66 C:0.9516 D:5.881
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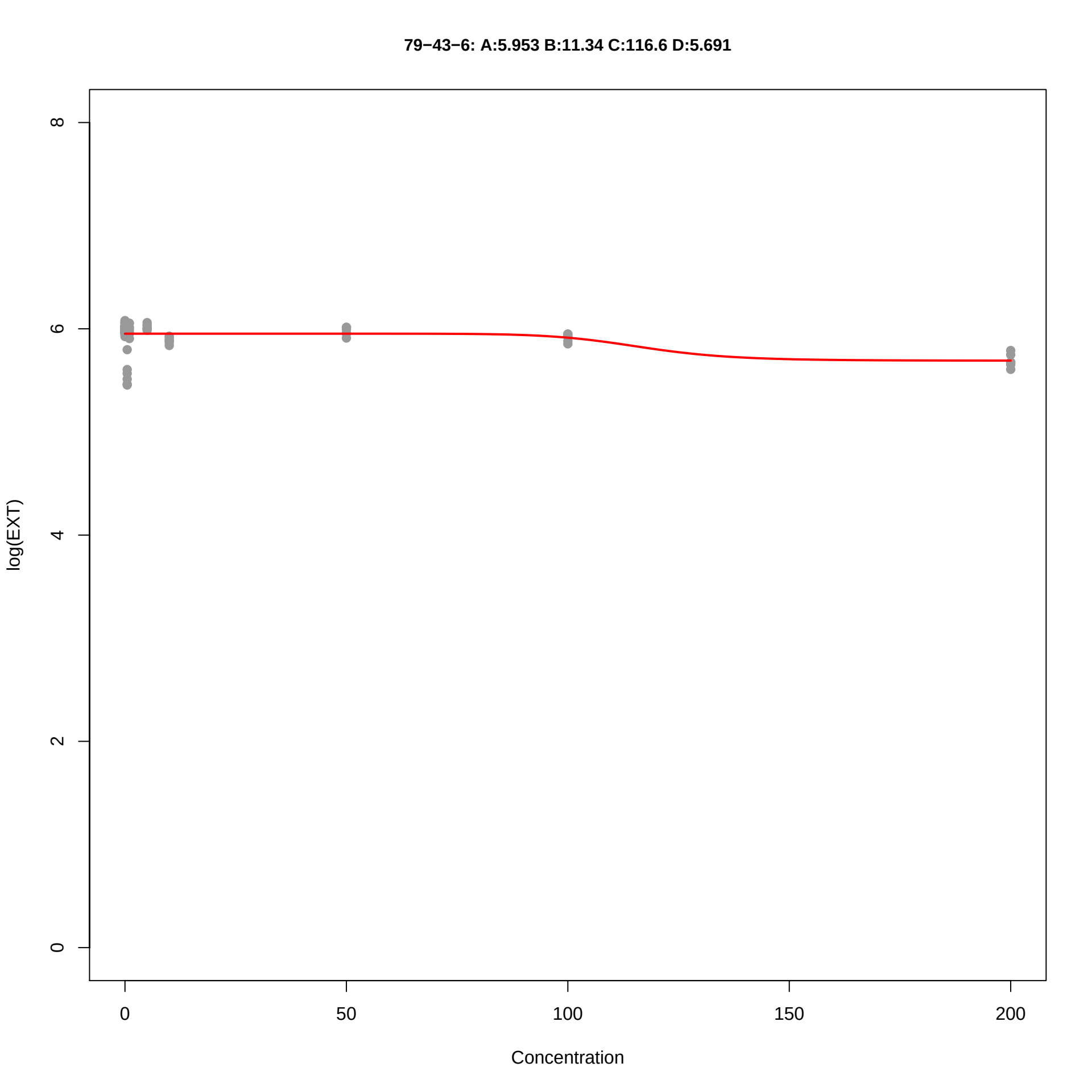
Concentration


79−43−6: A:5.953 B:11.34 C:116.6 D:5.691
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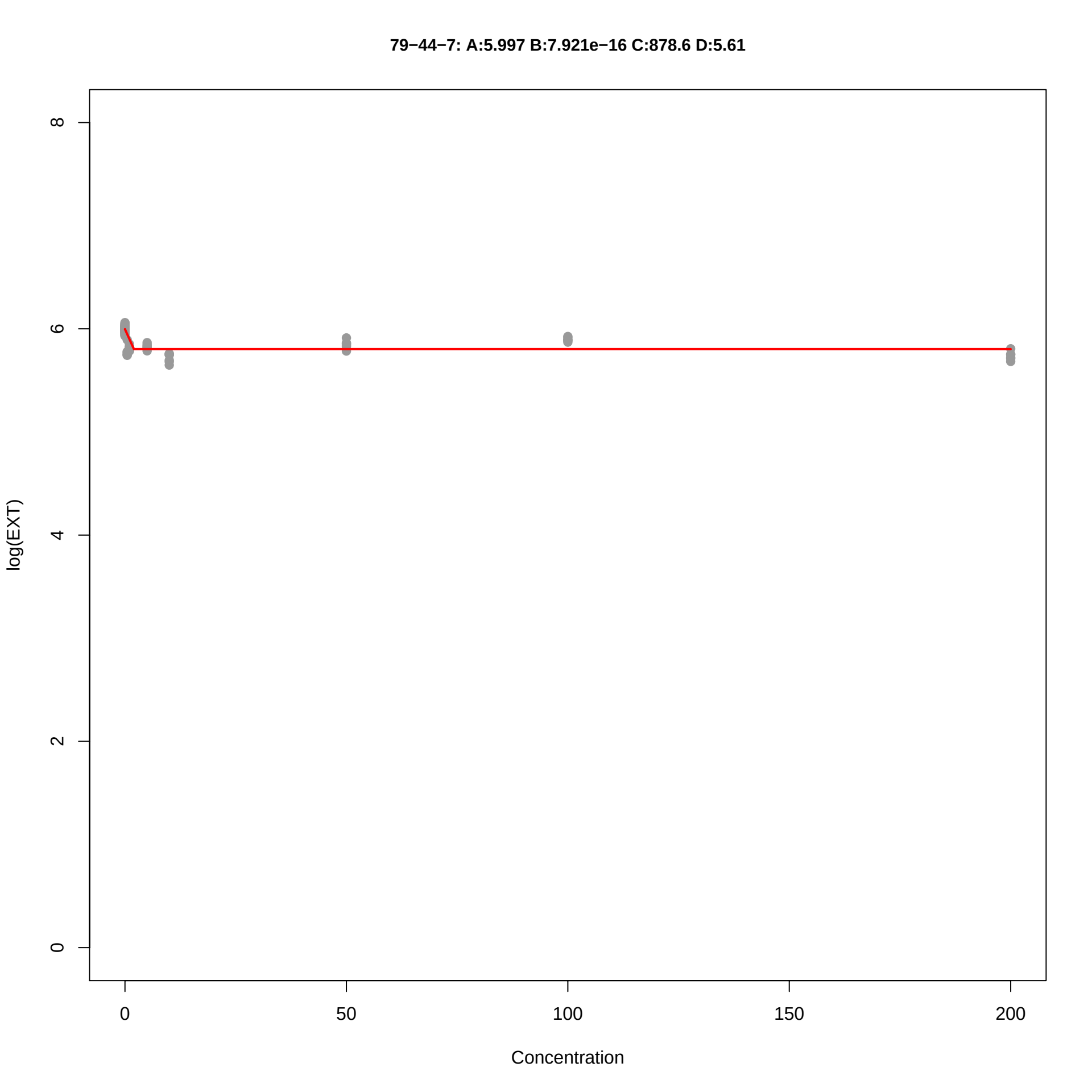
Concentration


79−44−7: A:5.997 B:7.921e−16 C:878.6 D:5.61
log(EXT)
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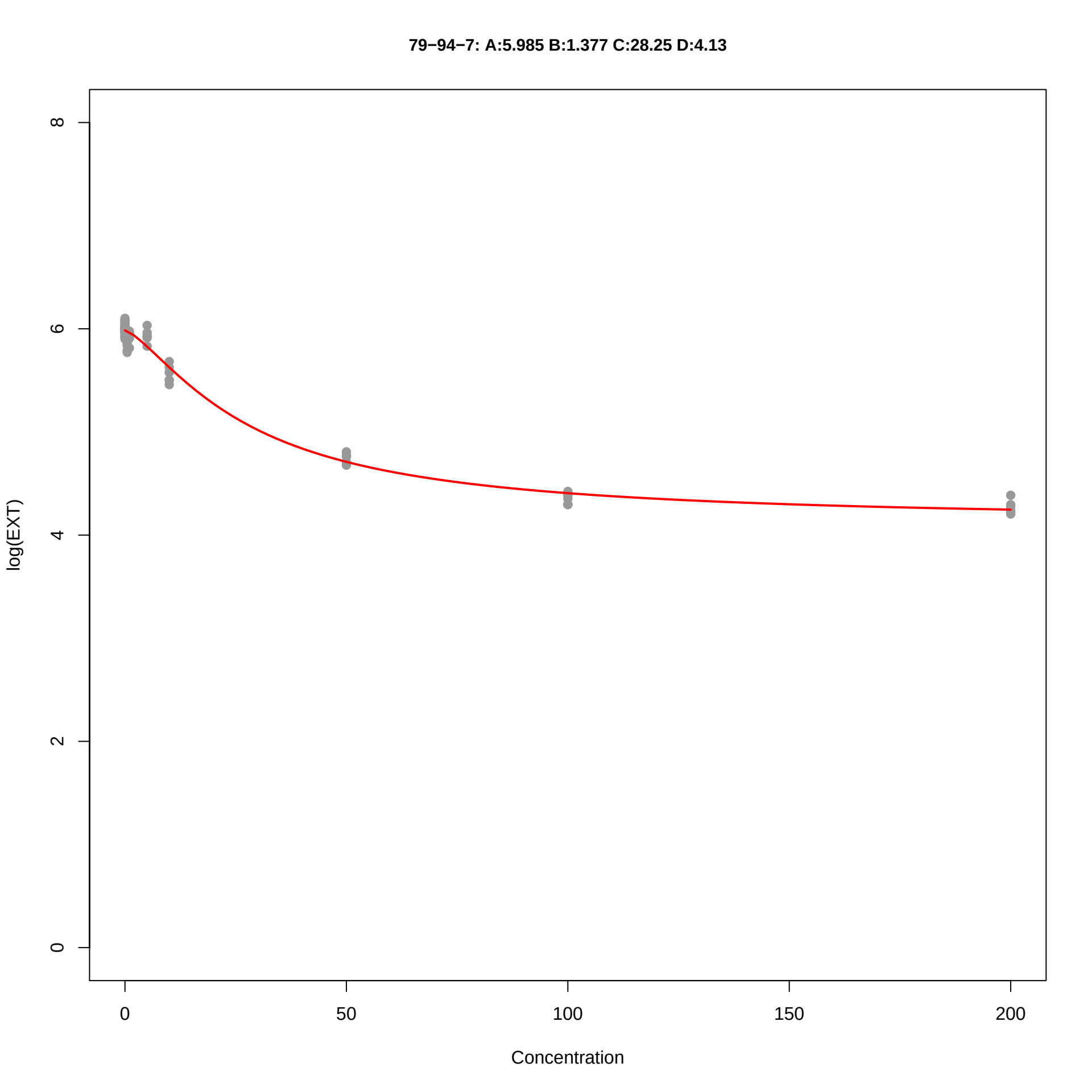
79−94−7: A:5.985 B:1.377 C:28.25 D:4.13
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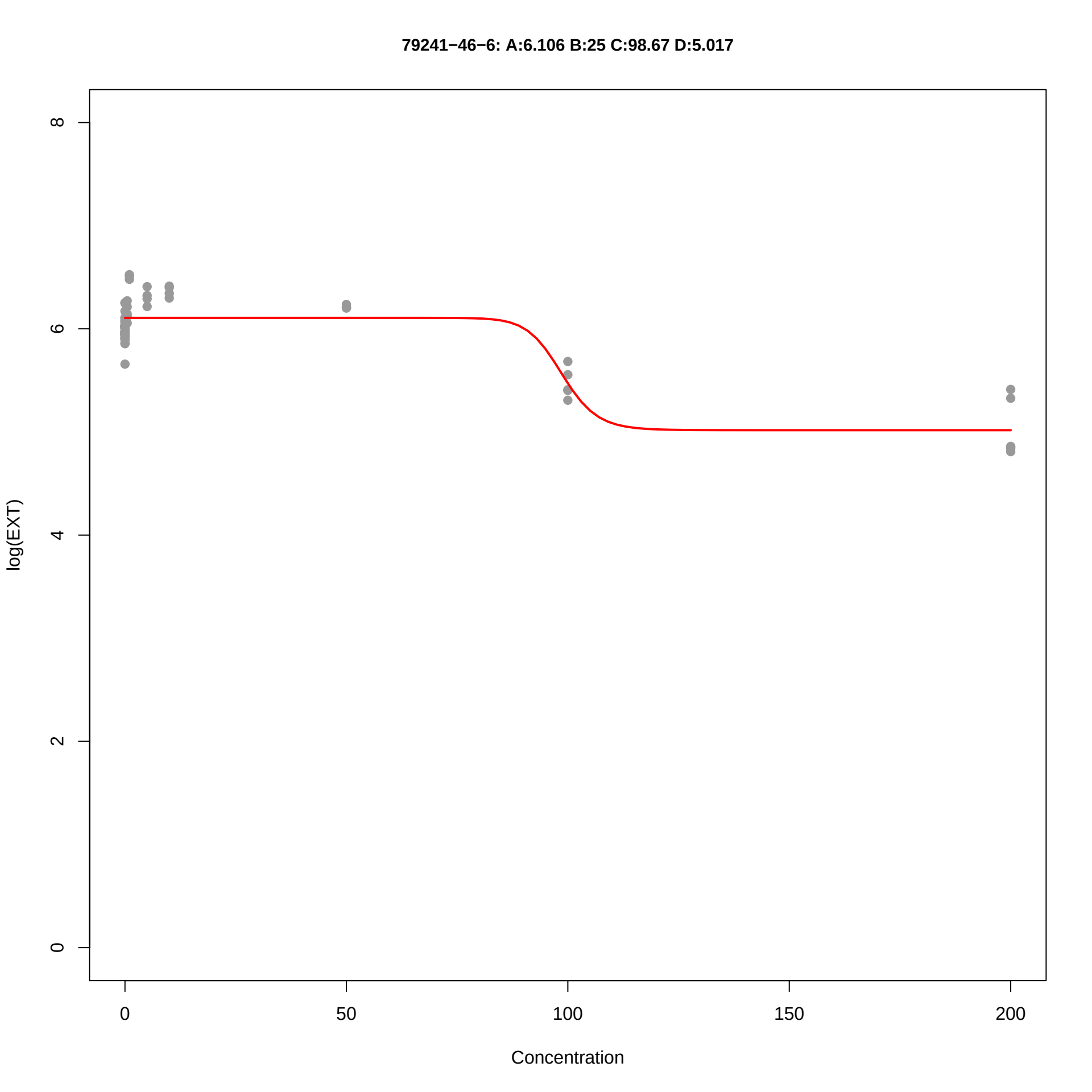
79241−46−6: A:6.106 B:25 C:98.67 D:5.017
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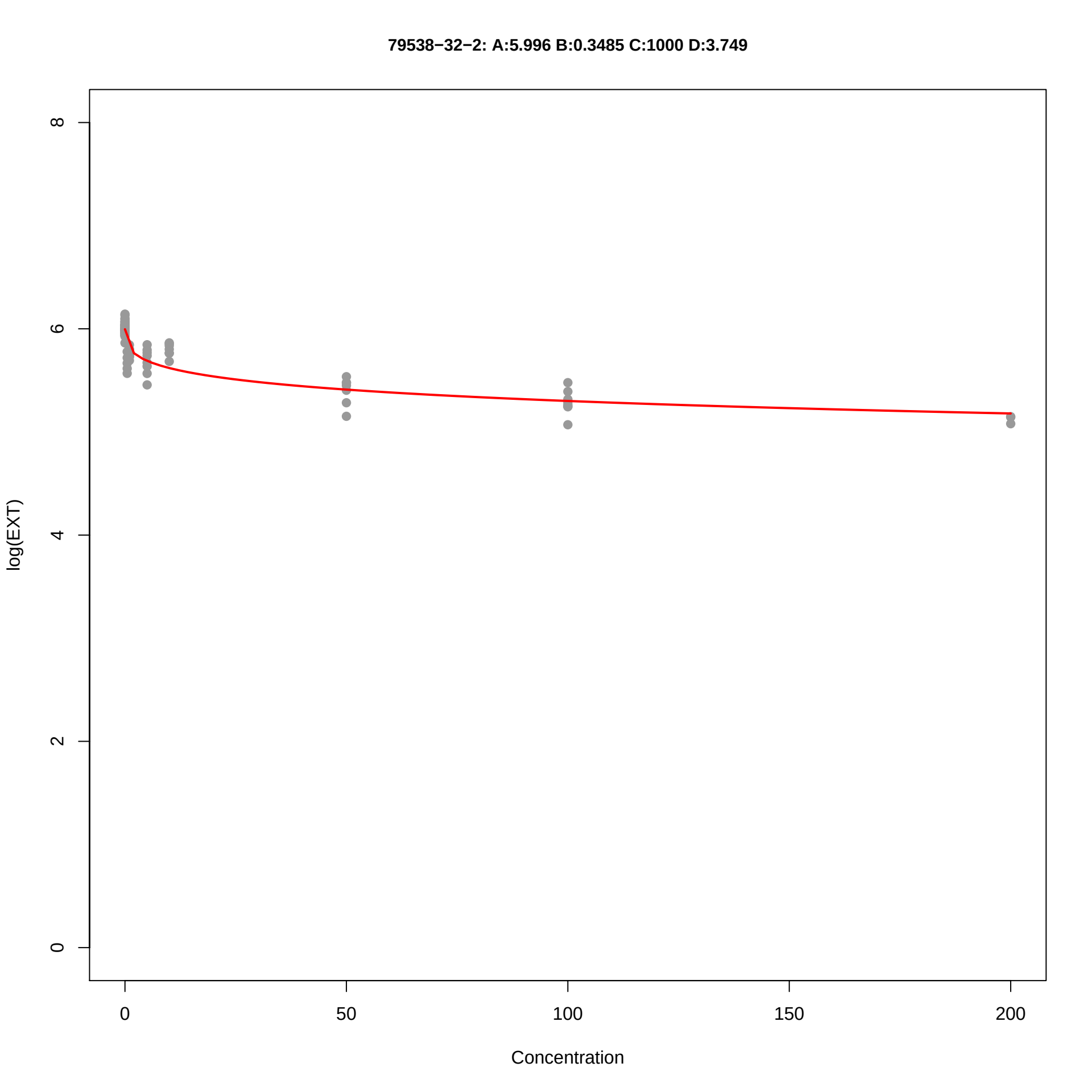
79538−32−2: A:5.996 B:0.3485 C:1000 D:3.749
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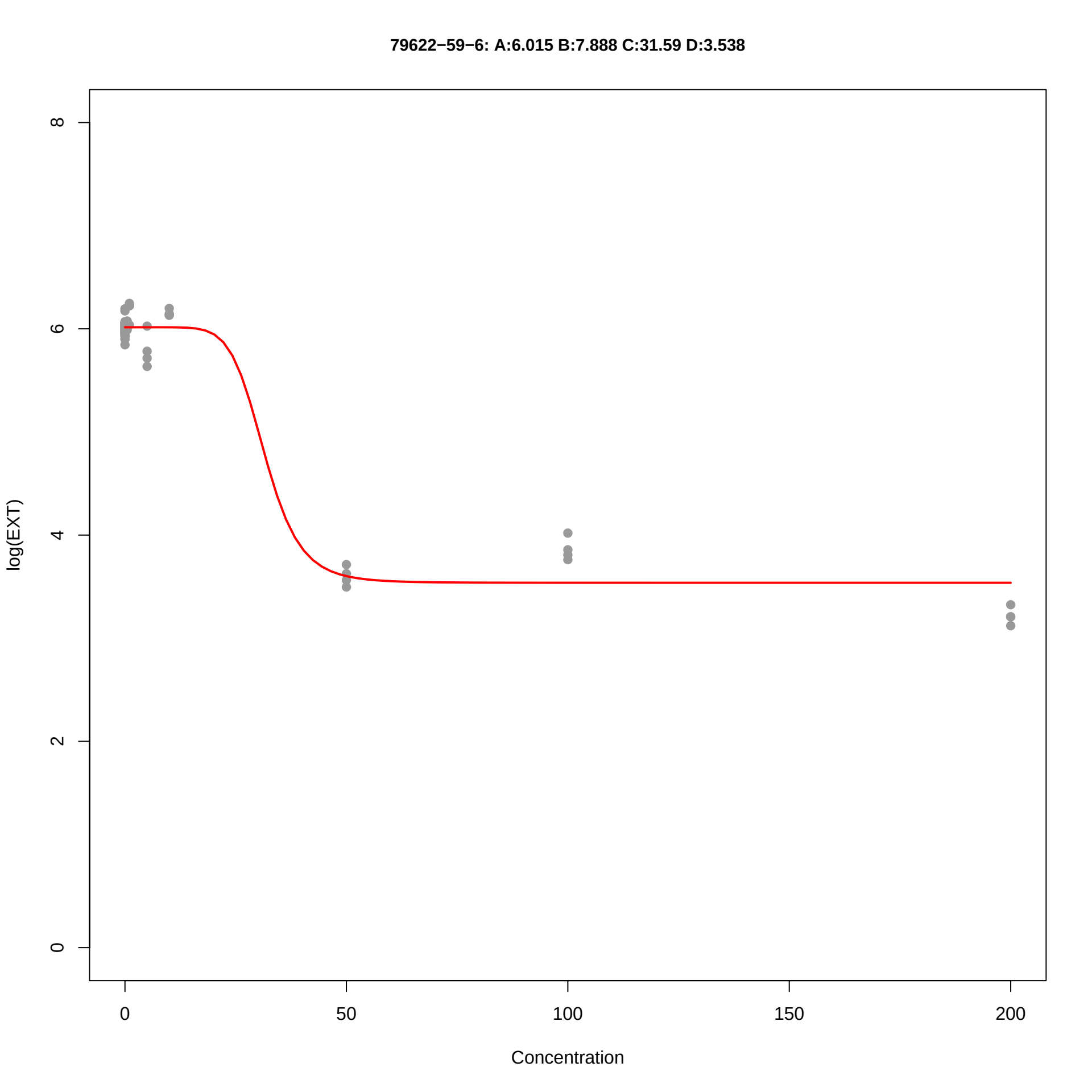
79622−59−6: A:6.015 B:7.888 C:31.59 D:3.538
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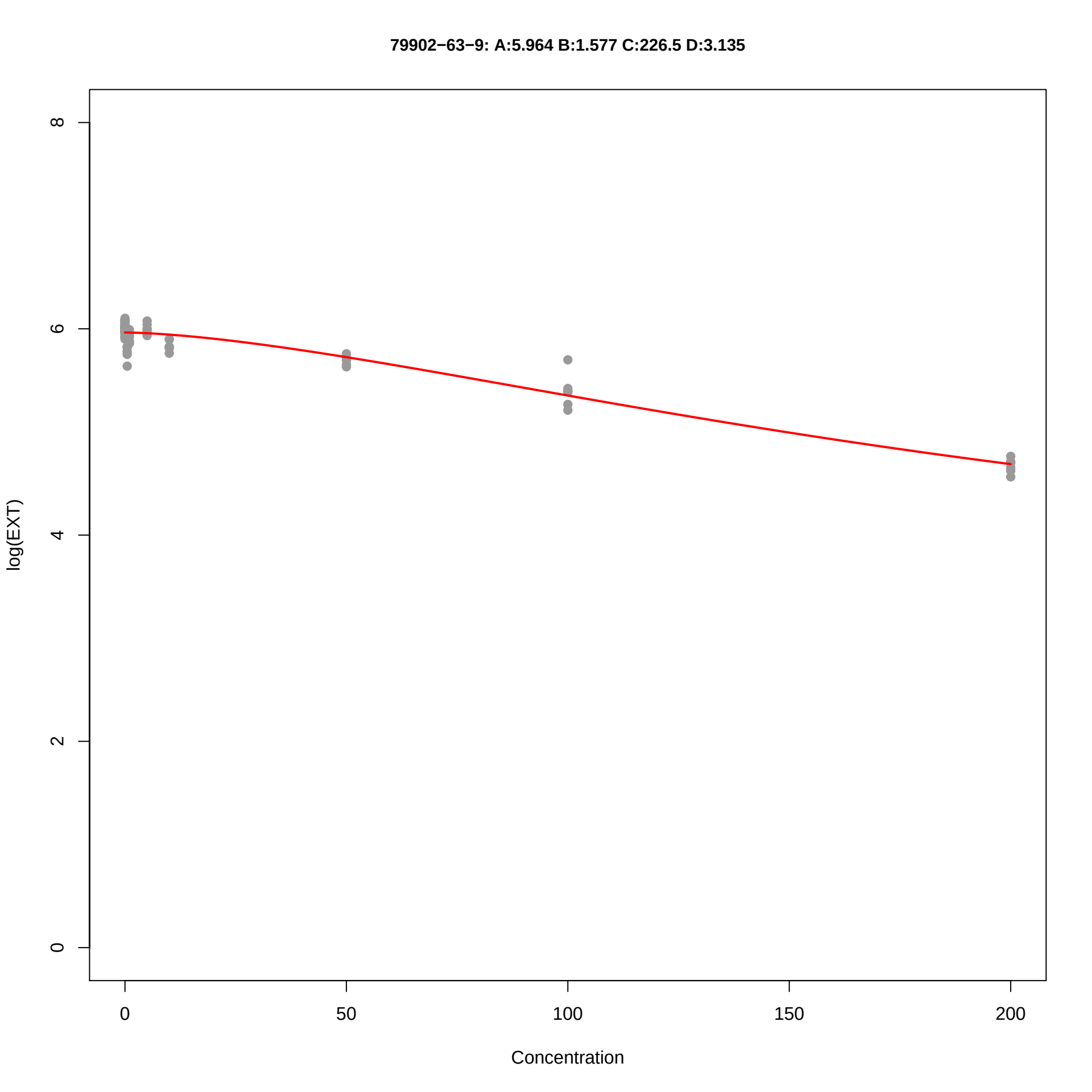
79902−63−9: A:5.964 B:1.577 C:226.5 D:3.135
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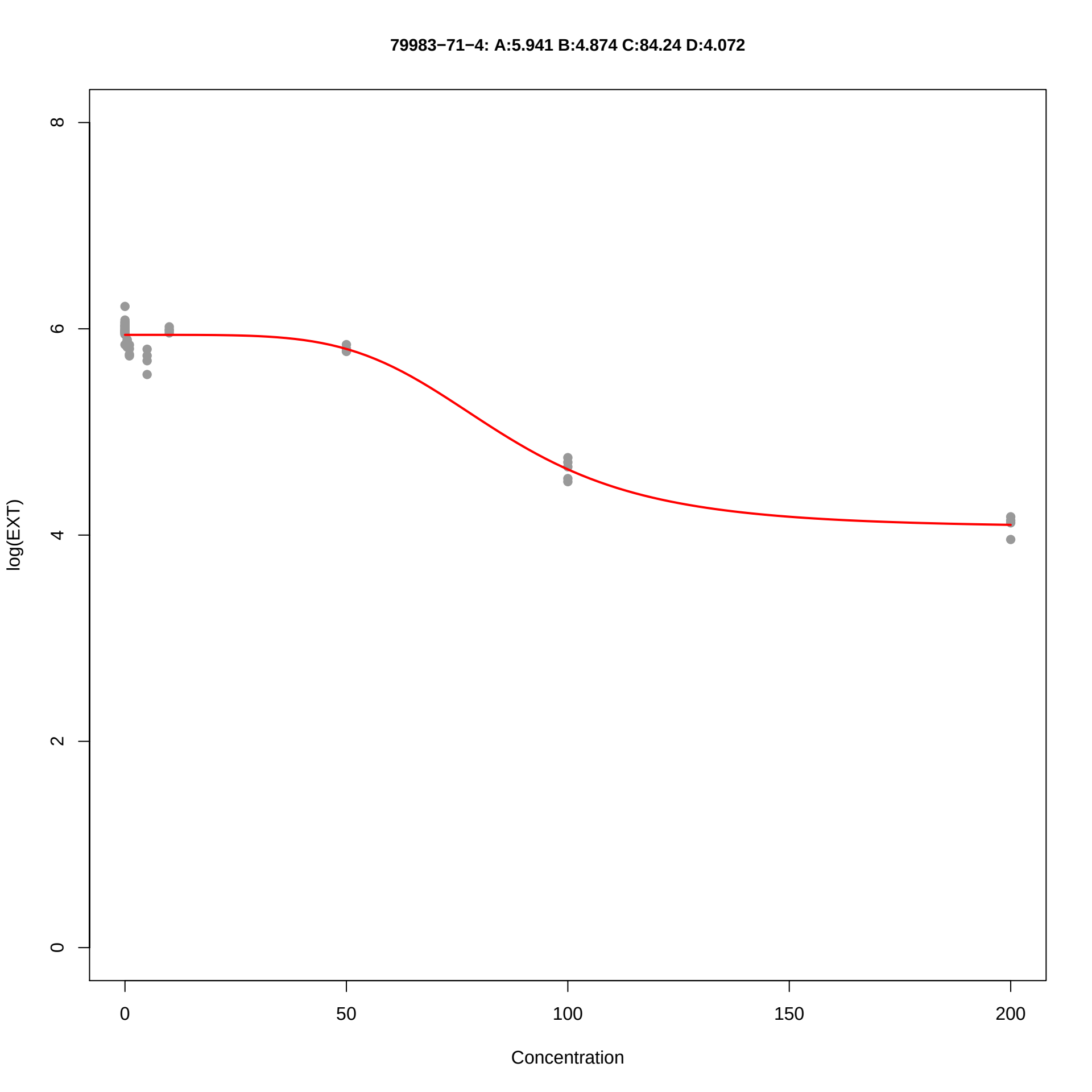
79983−71−4: A:5.941 B:4.874 C:84.24 D:4.072
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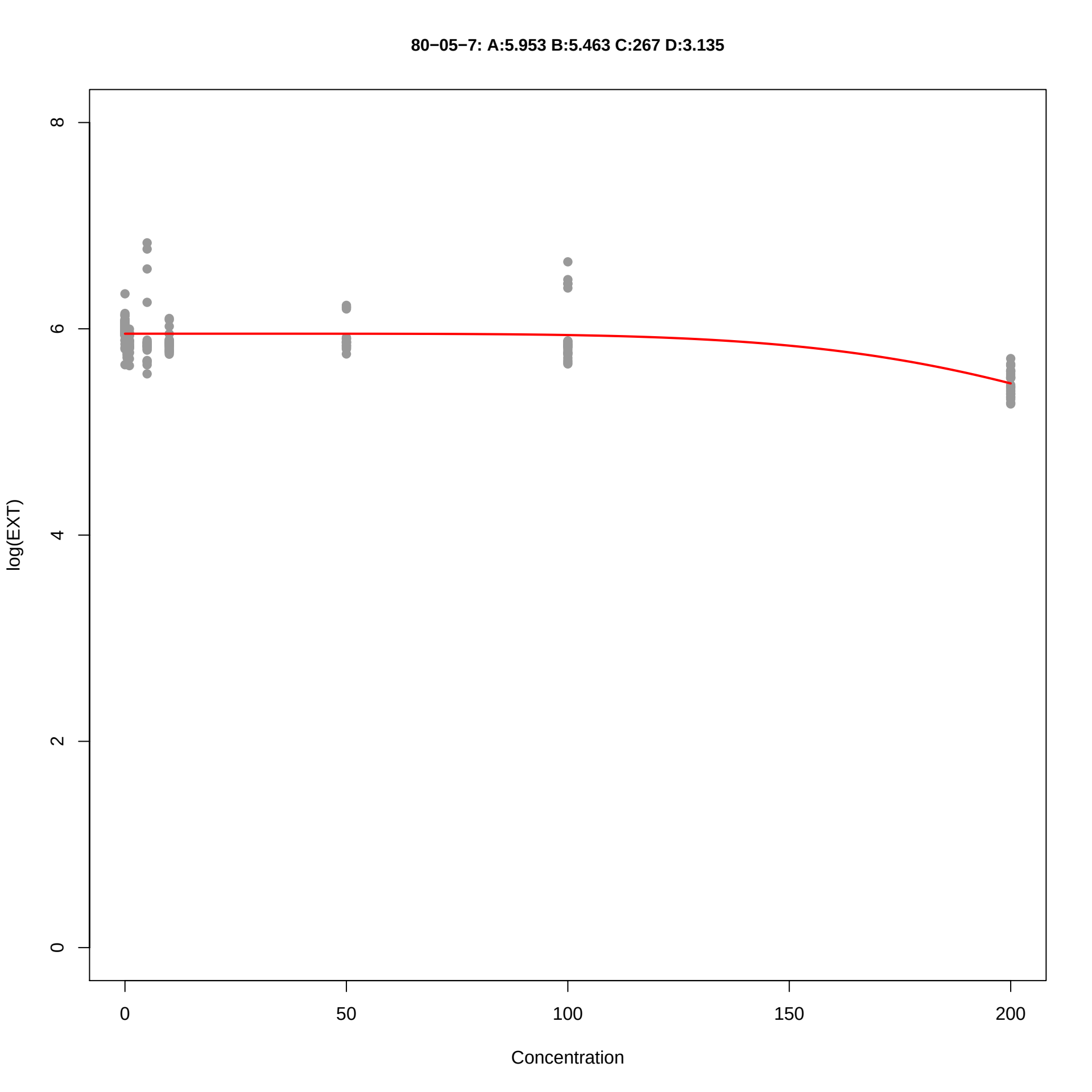
80−05−7: A:5.953 B:5.463 C:267 D:3.135
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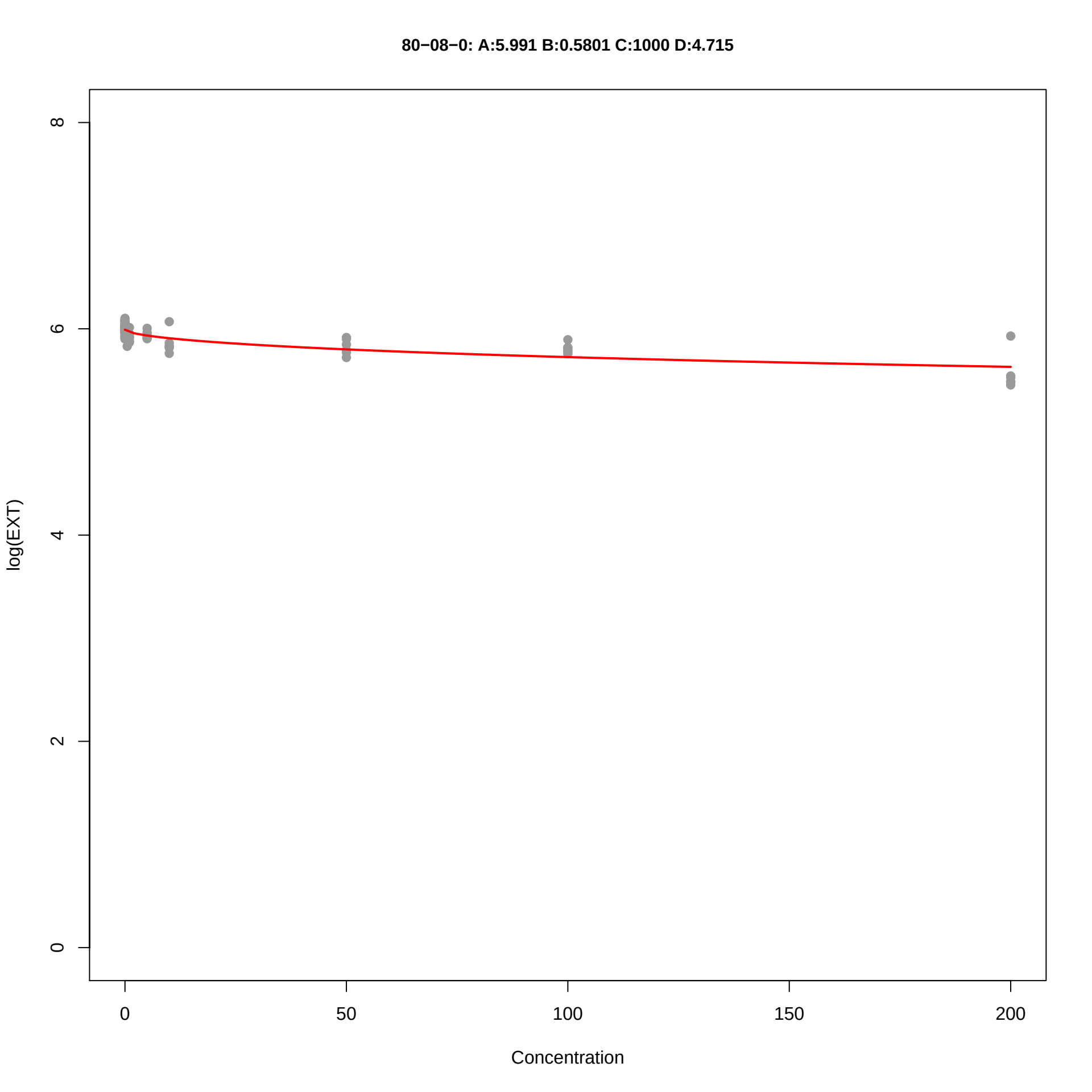
80−08−0: A:5.991 B:0.5801 C:1000 D:4.715
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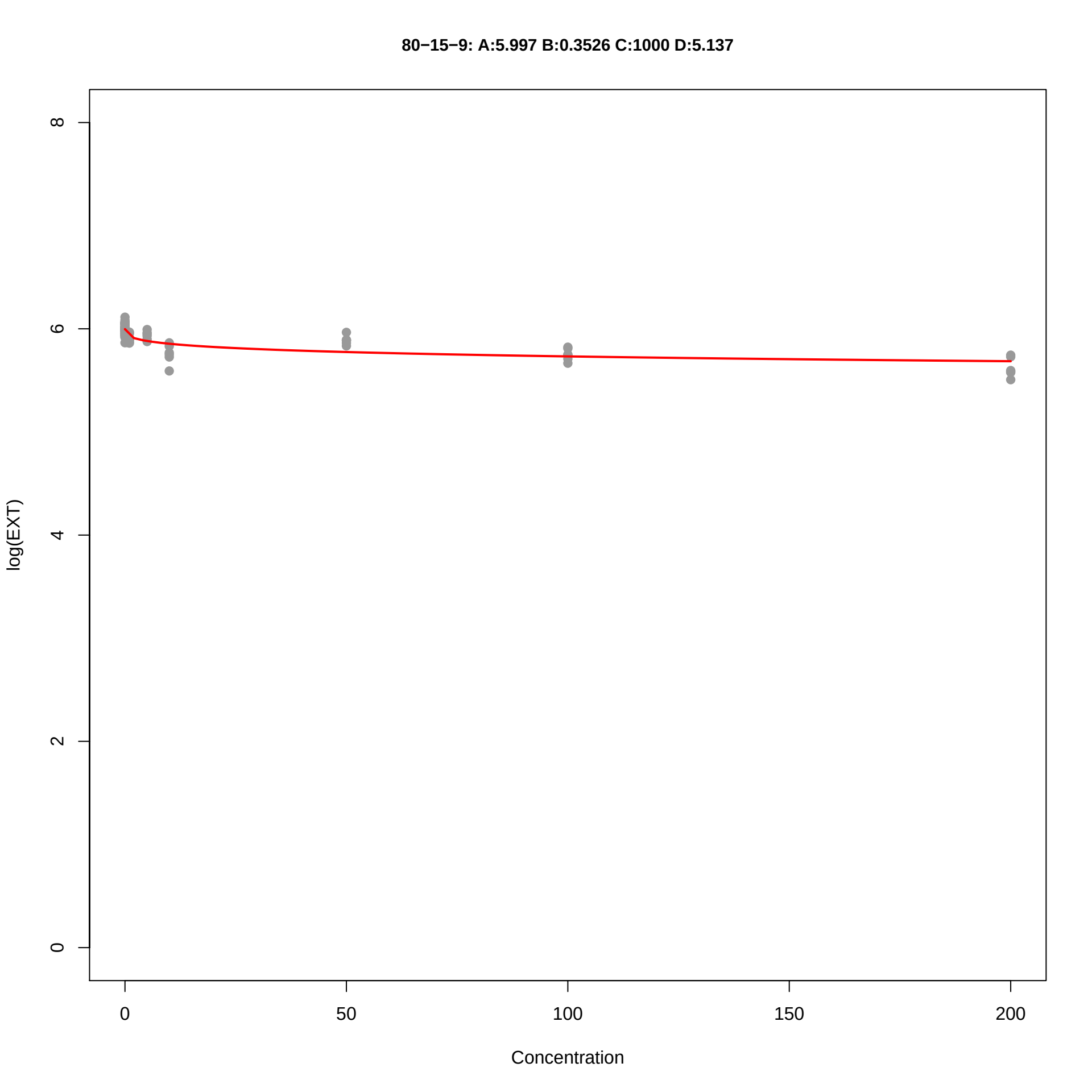
80−15−9: A:5.997 B:0.3526 C:1000 D:5.137
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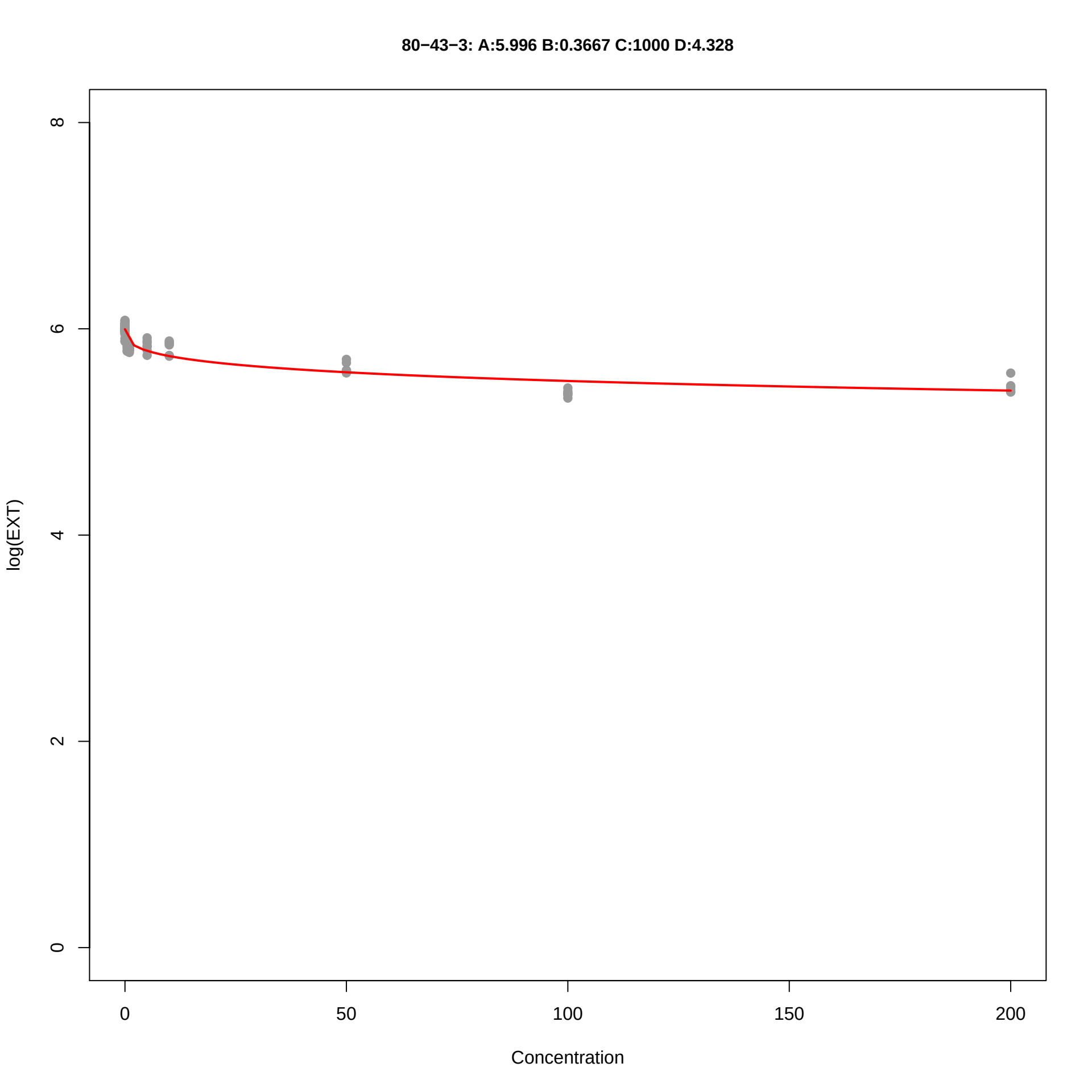
80−43−3: A:5.996 B:0.3667 C:1000 D:4.328
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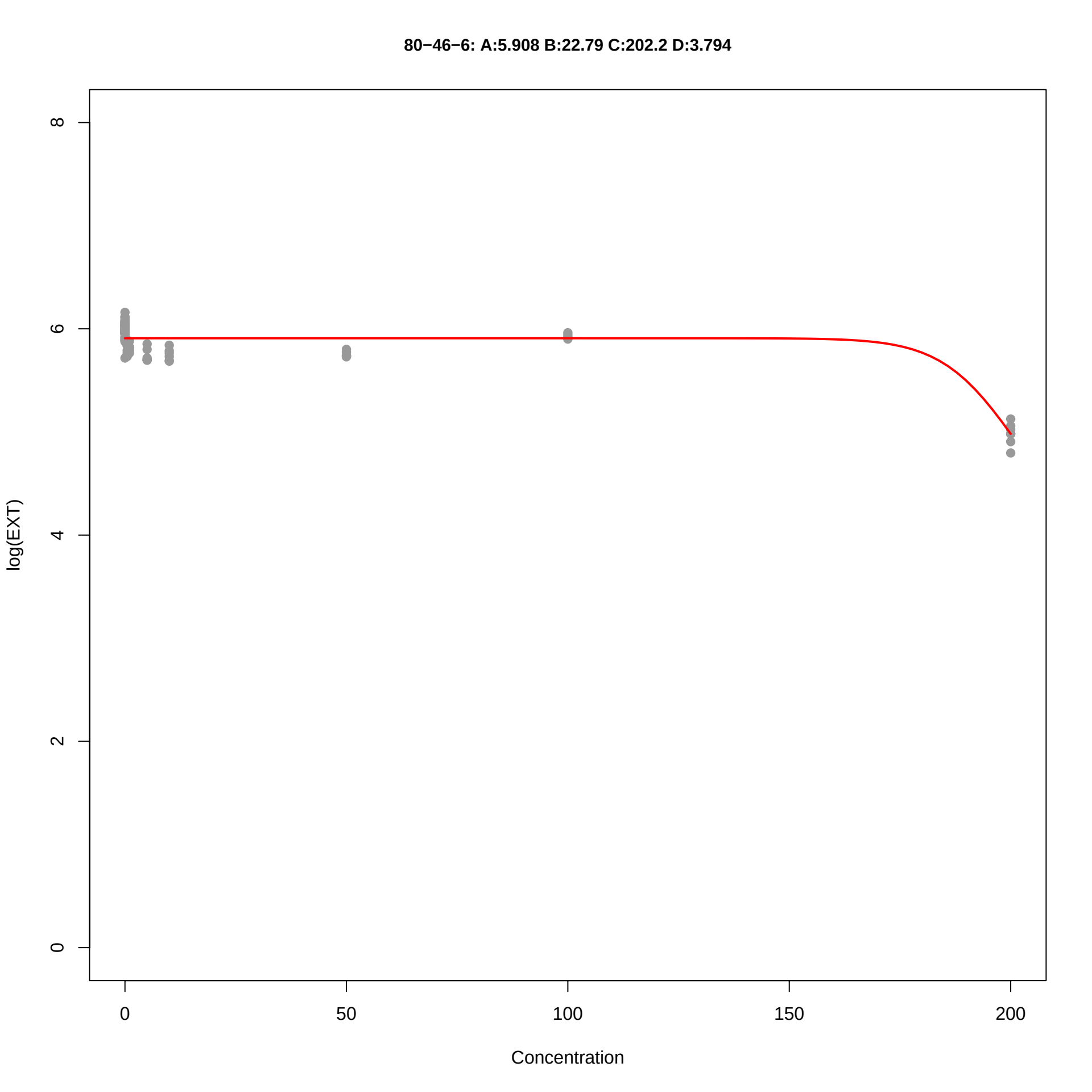
80−46−6: A:5.908 B:22.79 C:202.2 D:3.794
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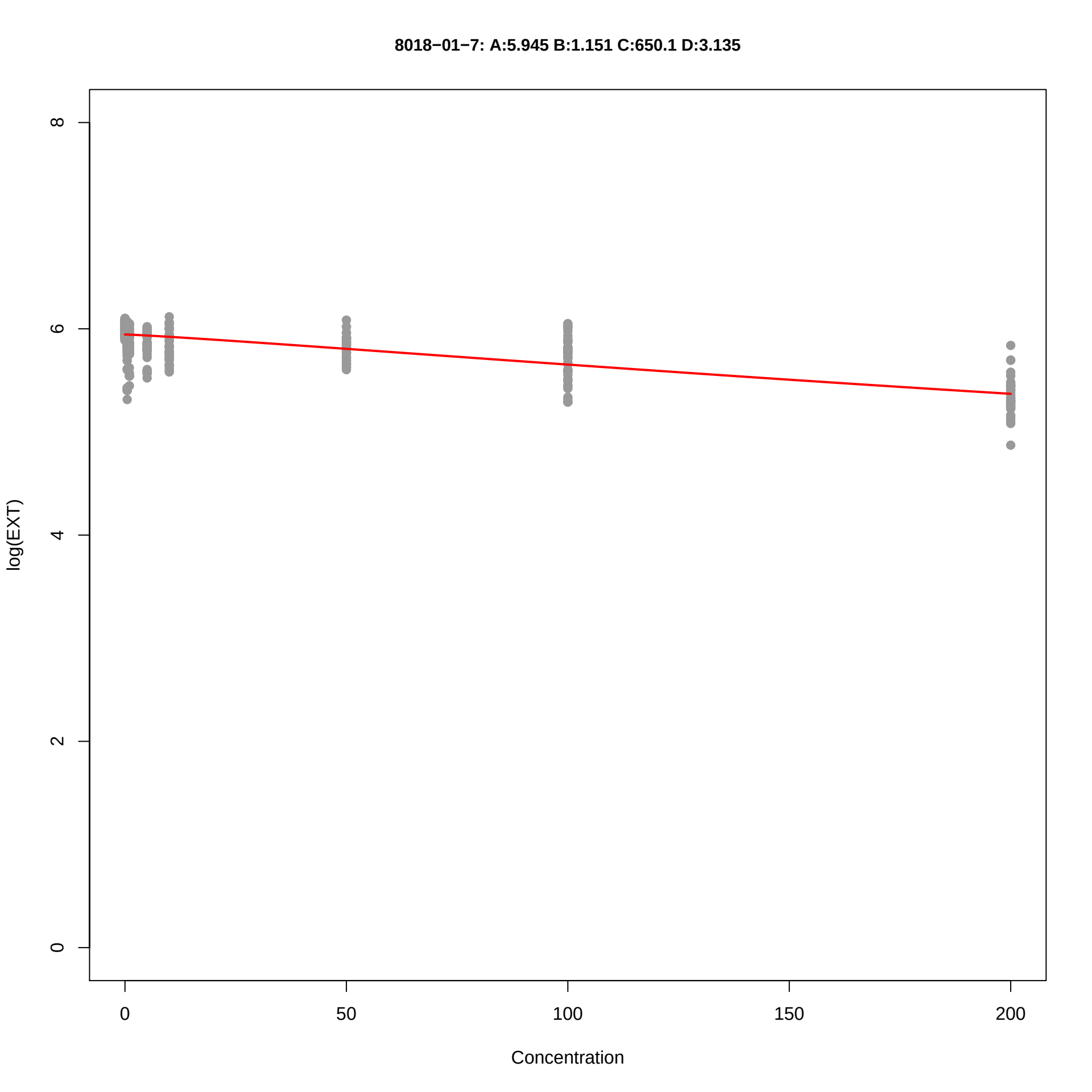
8018−01−7: A:5.945 B:1.151 C:650.1 D:3.135
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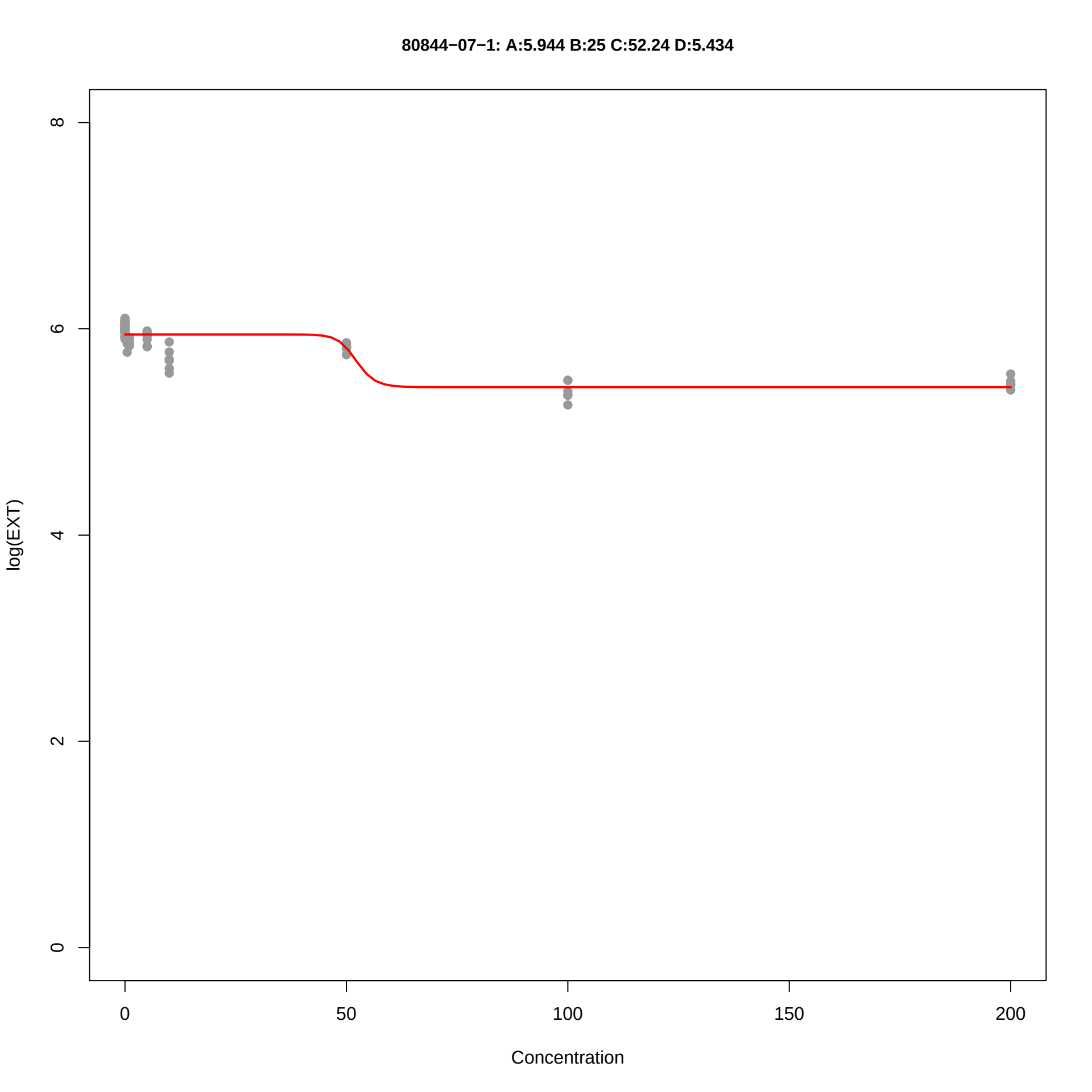
80844−07−1: A:5.944 B:25 C:52.24 D:5.434
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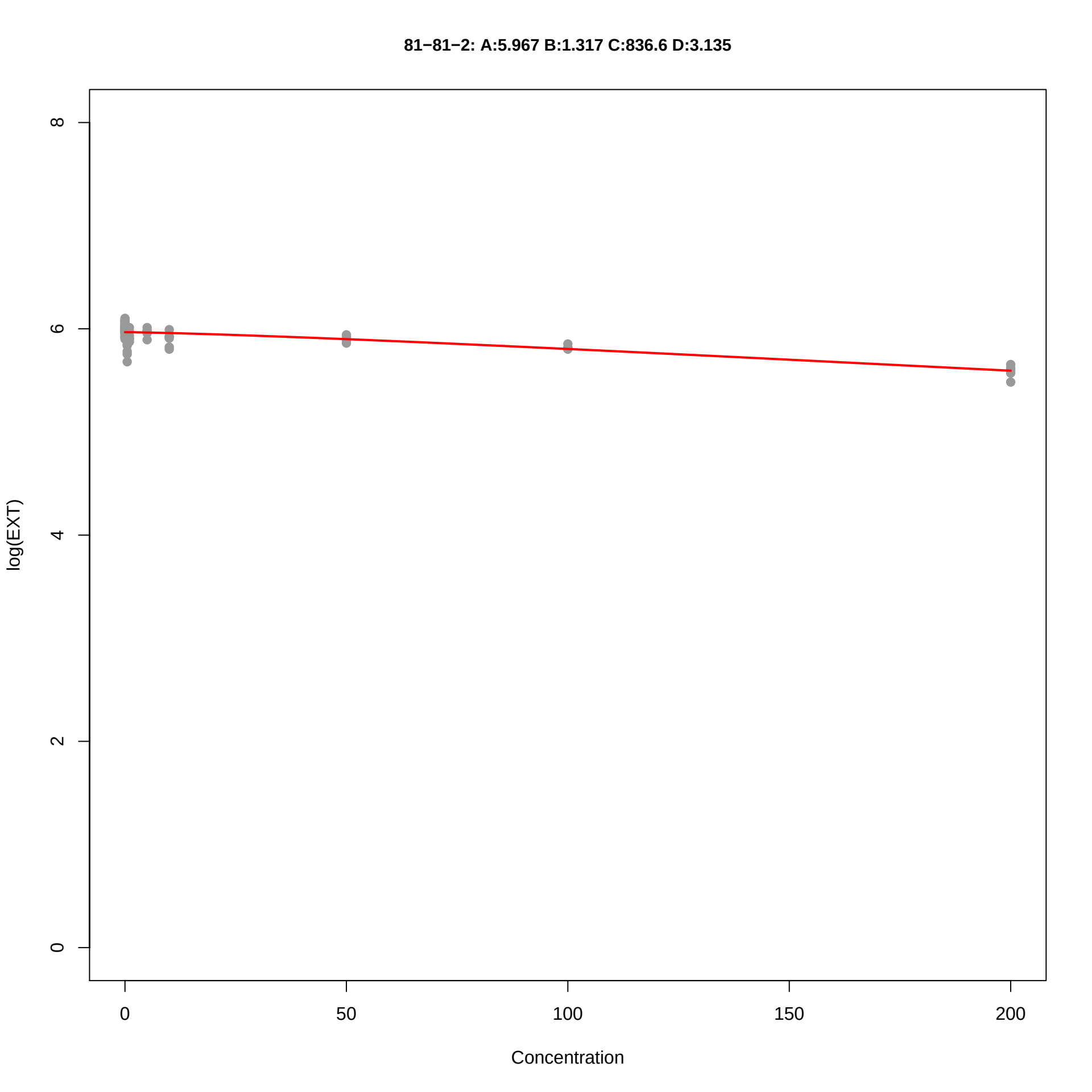
Concentration


81−81−2: A:5.967 B:1.317 C:836.6 D:3.135
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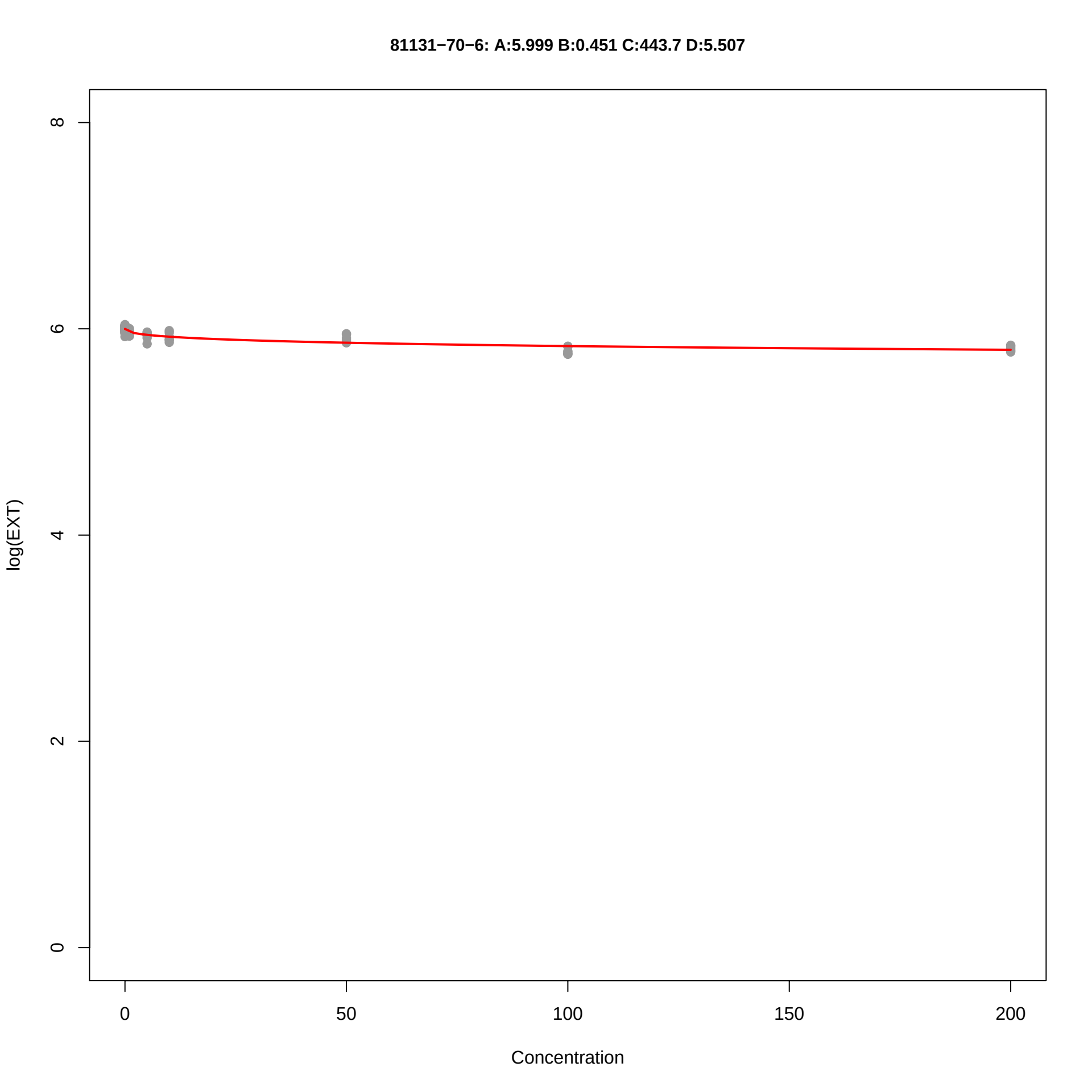
Concentration


81131−70−6: A:5.999 B:0.451 C:443.7 D:5.507
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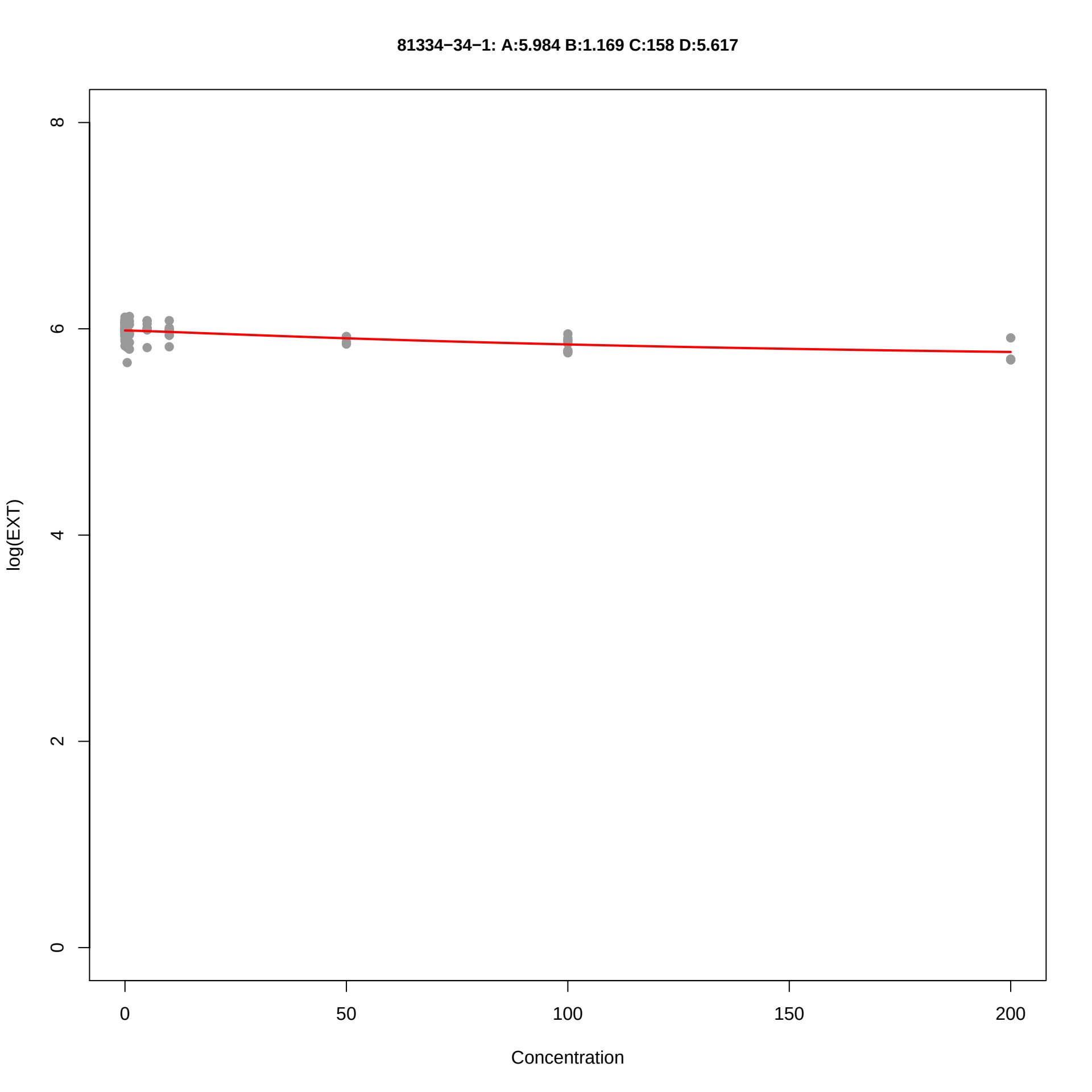
Concentration


81334−34−1: A:5.984 B:1.169 C:158 D:5.617
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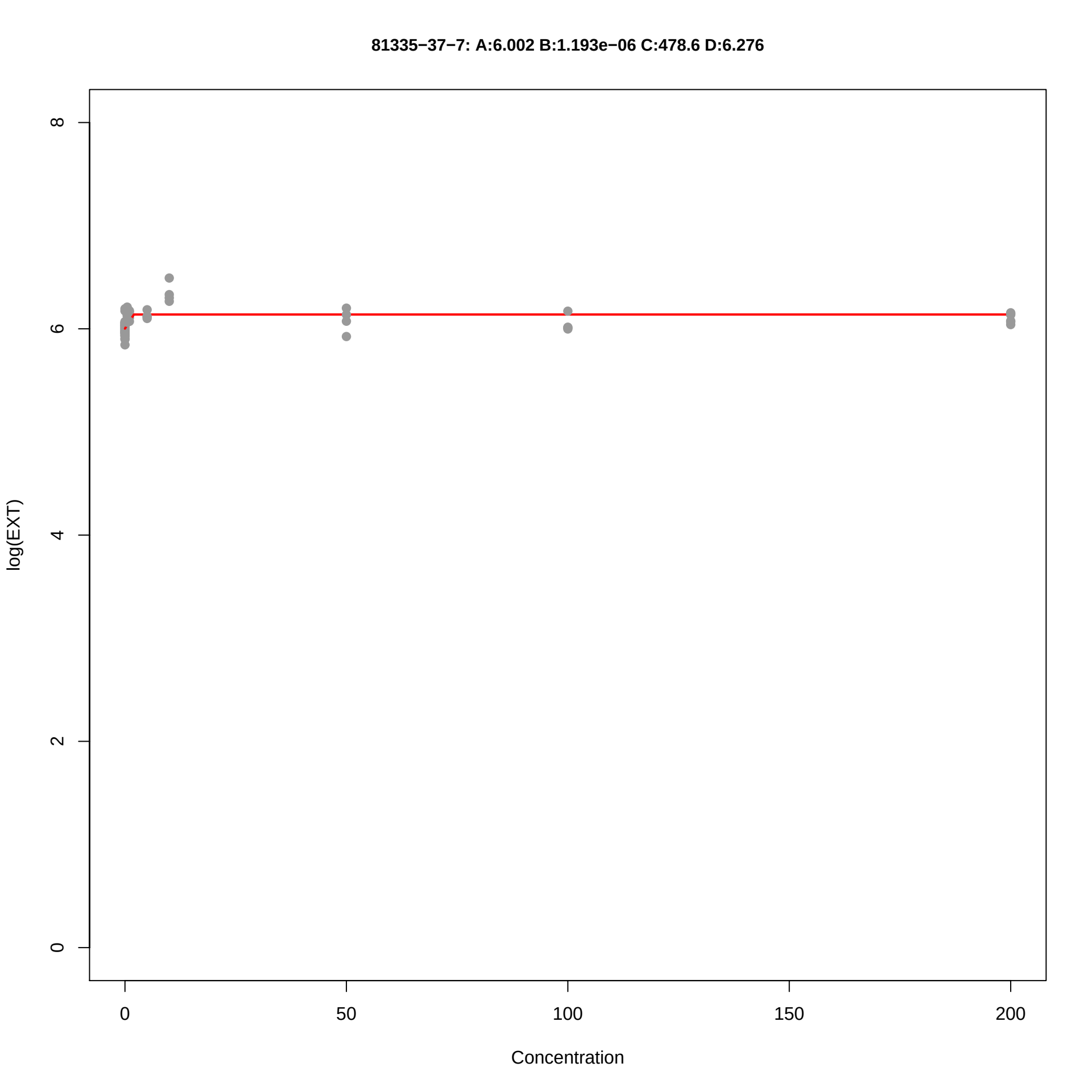
Concentration


81335−37−7: A:6.002 B:1.193e−06 C:478.6 D:6.276
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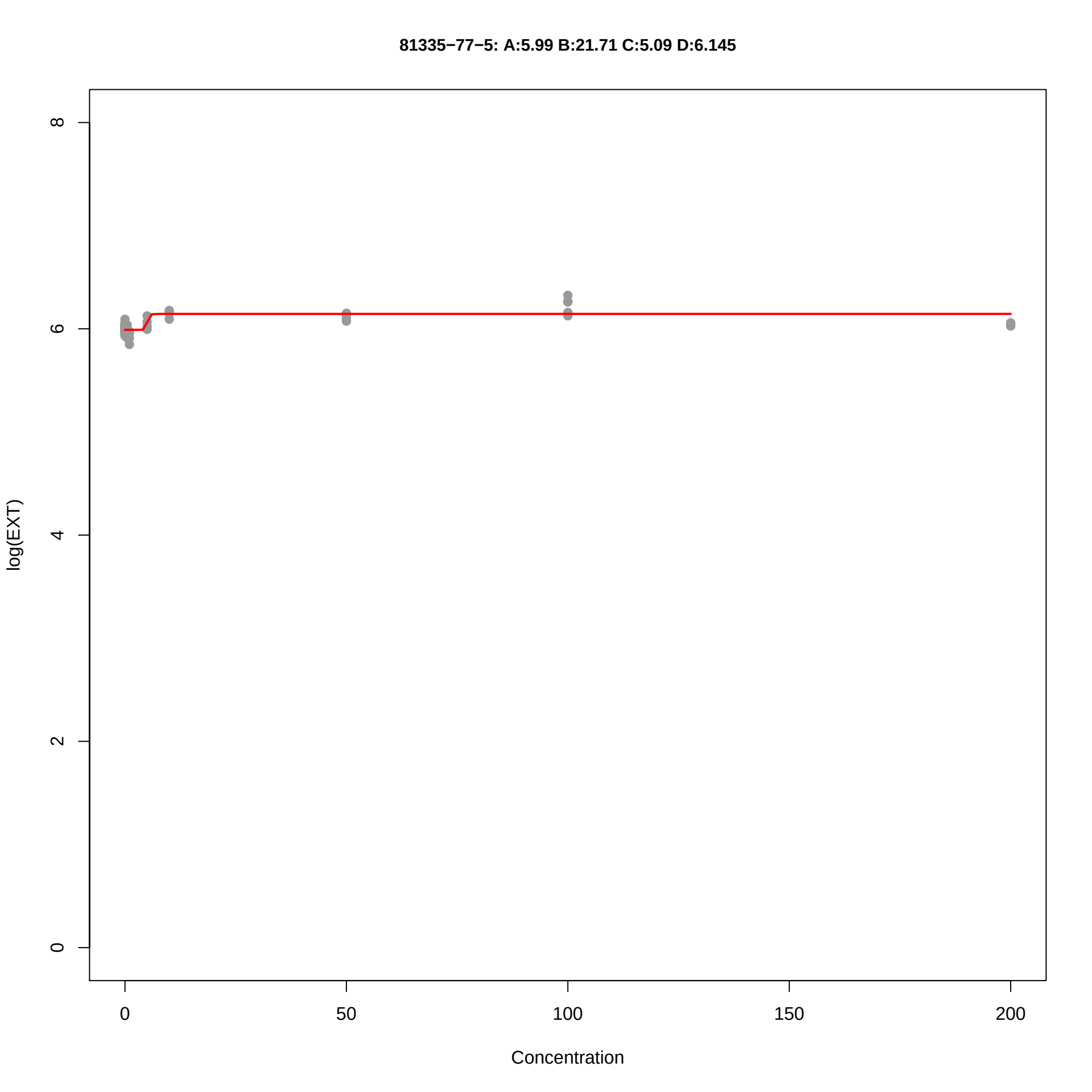
Concentration


81335−77−5: A:5.99 B:21.71 C:5.09 D:6.145
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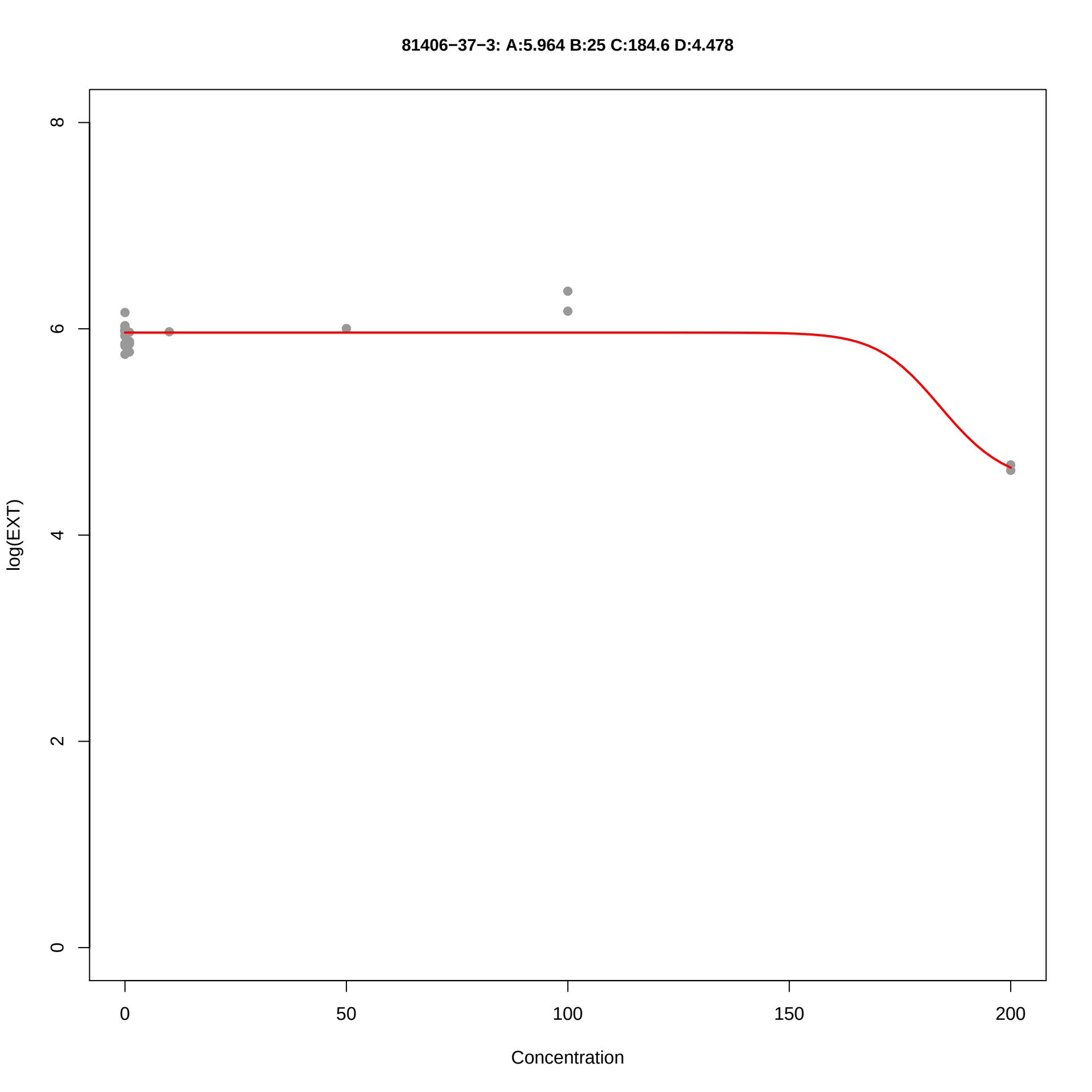
Concentration


81406−37−3: A:5.964 B:25 C:184.6 D:4.478
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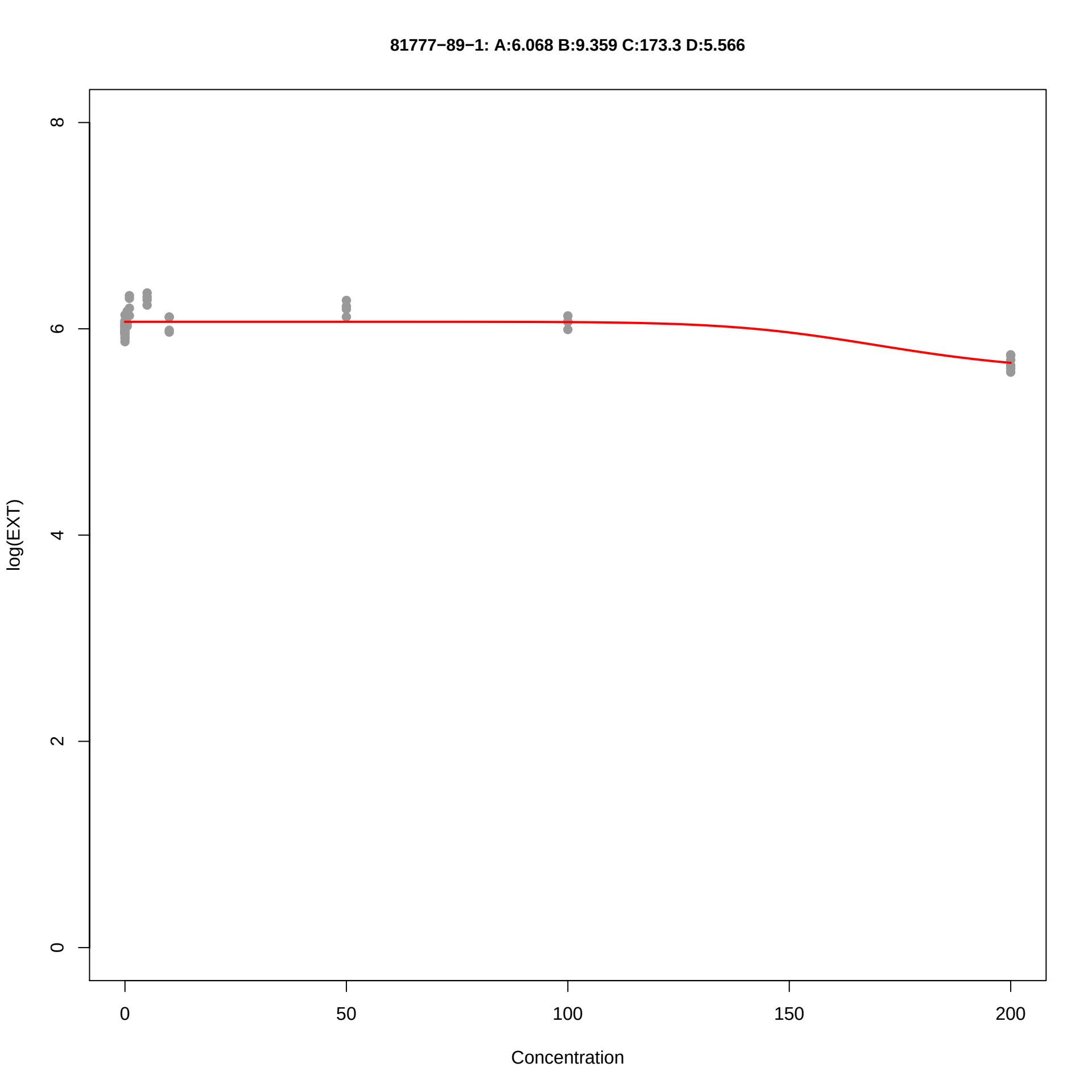
Concentration


81777−89−1: A:6.068 B:9.359 C:173.3 D:5.566
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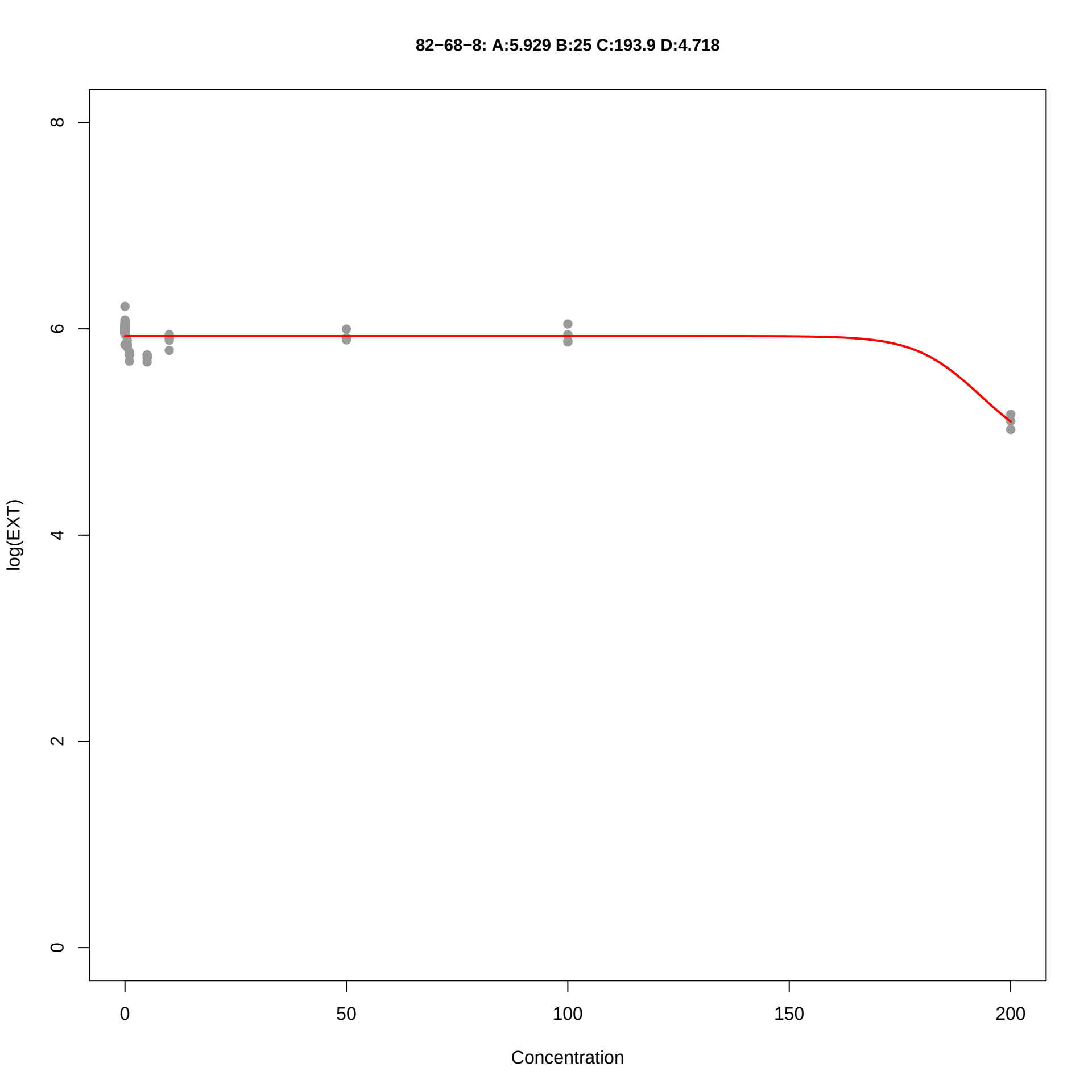
Concentration


82−68−8: A:5.929 B:25 C:193.9 D:4.718
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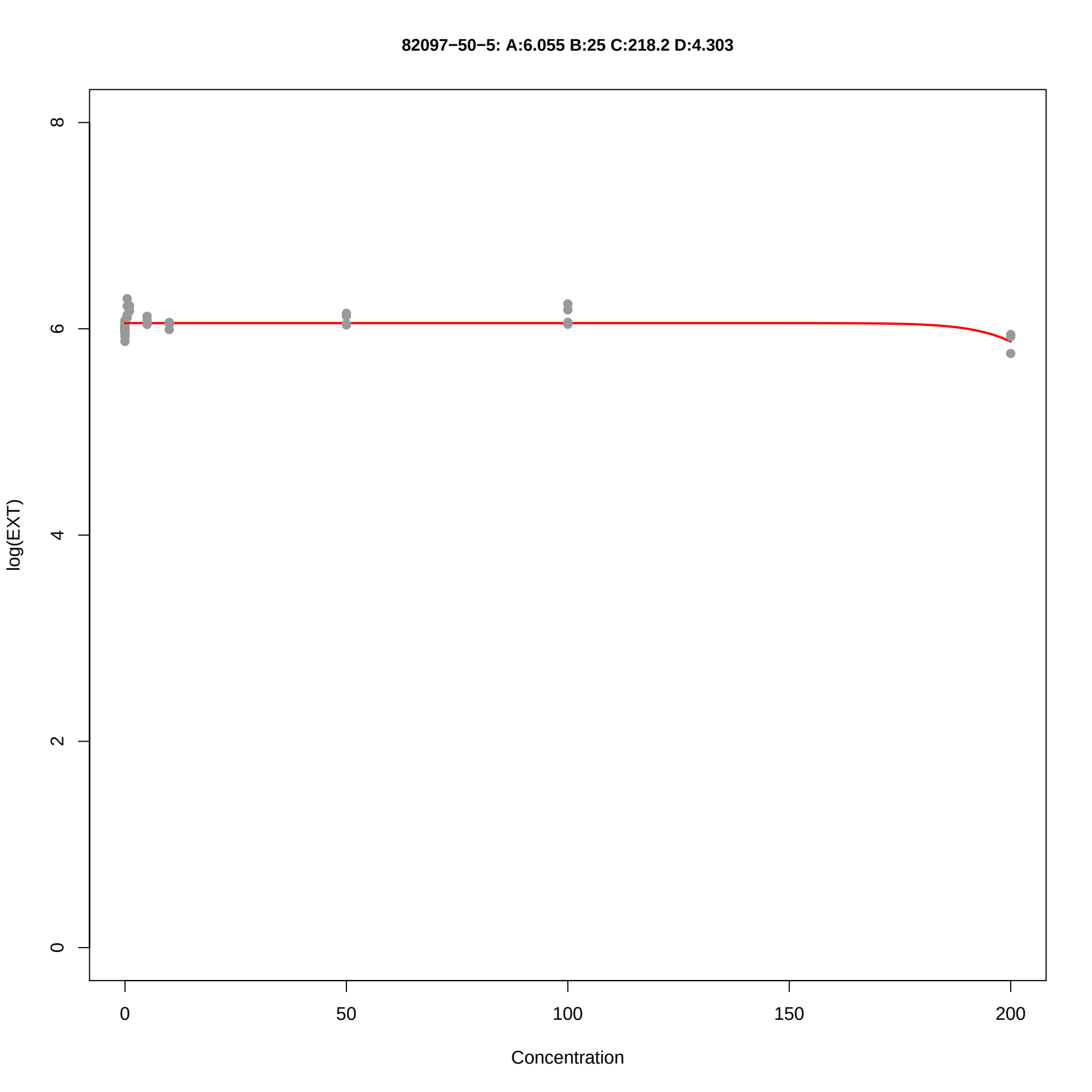
Concentration


82097−50−5: A:6.055 B:25 C:218.2 D:4.303
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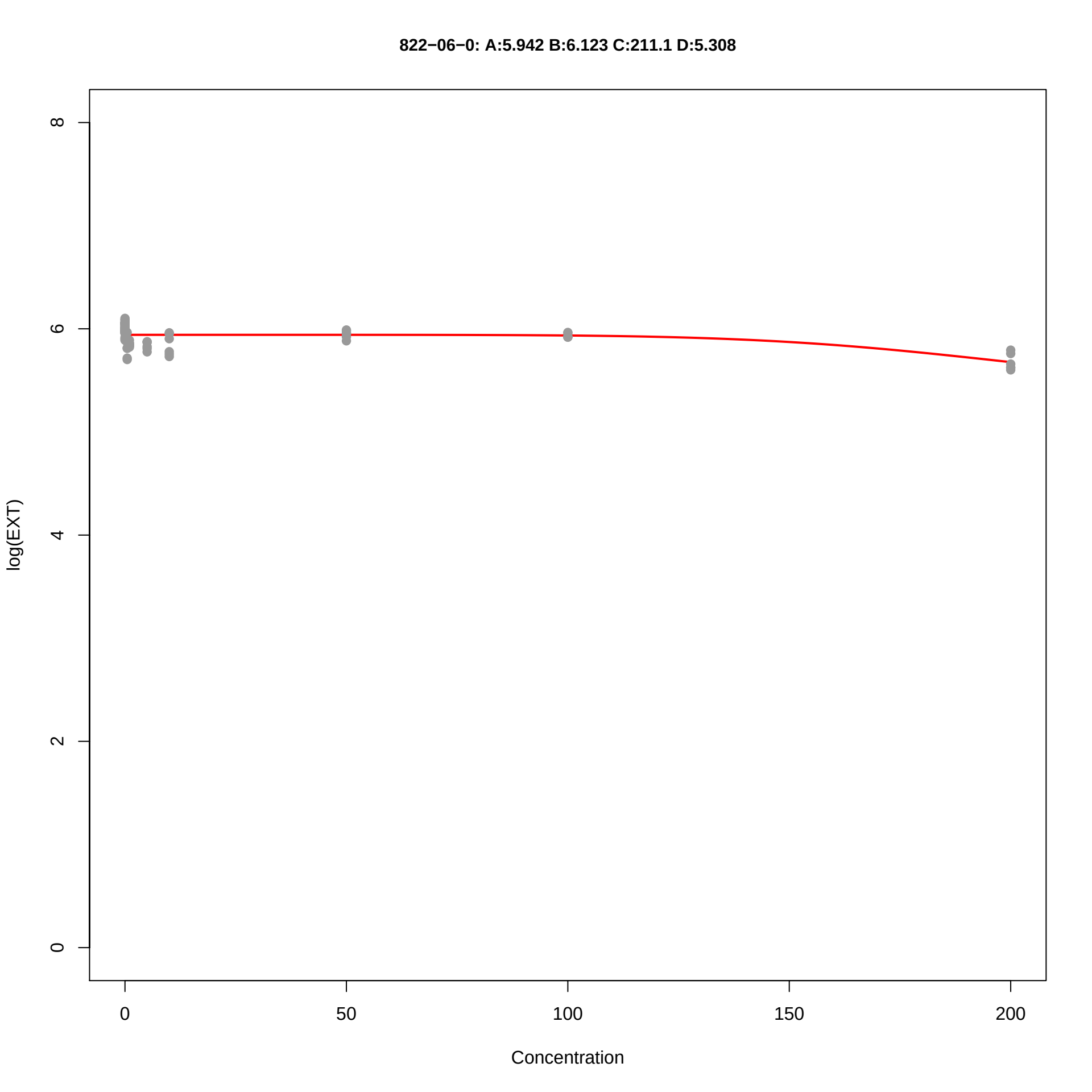
Concentration


822−06−0: A:5.942 B:6.123 C:211.1 D:5.308
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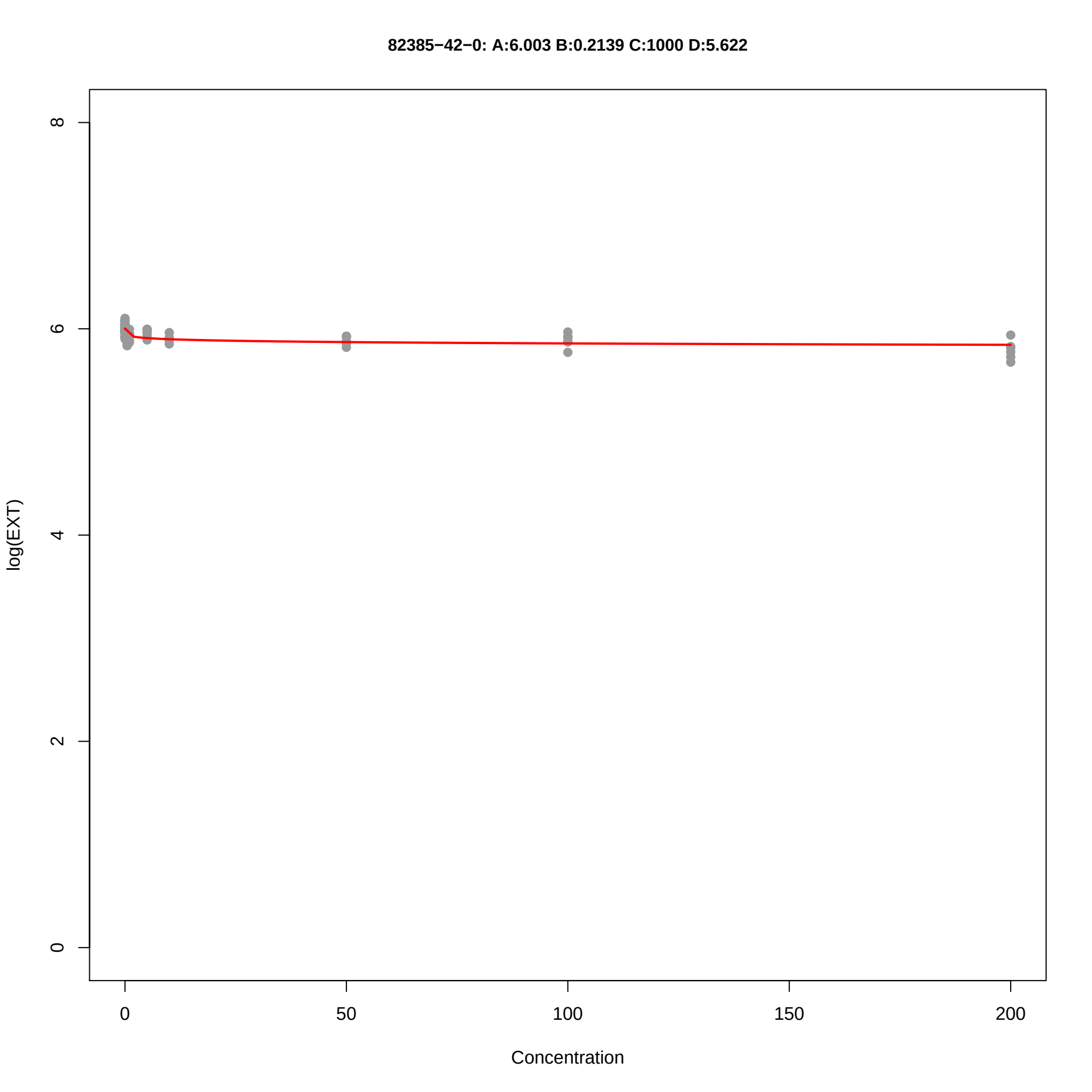
82385−42−0: A:6.003 B:0.2139 C:1000 D:5.622
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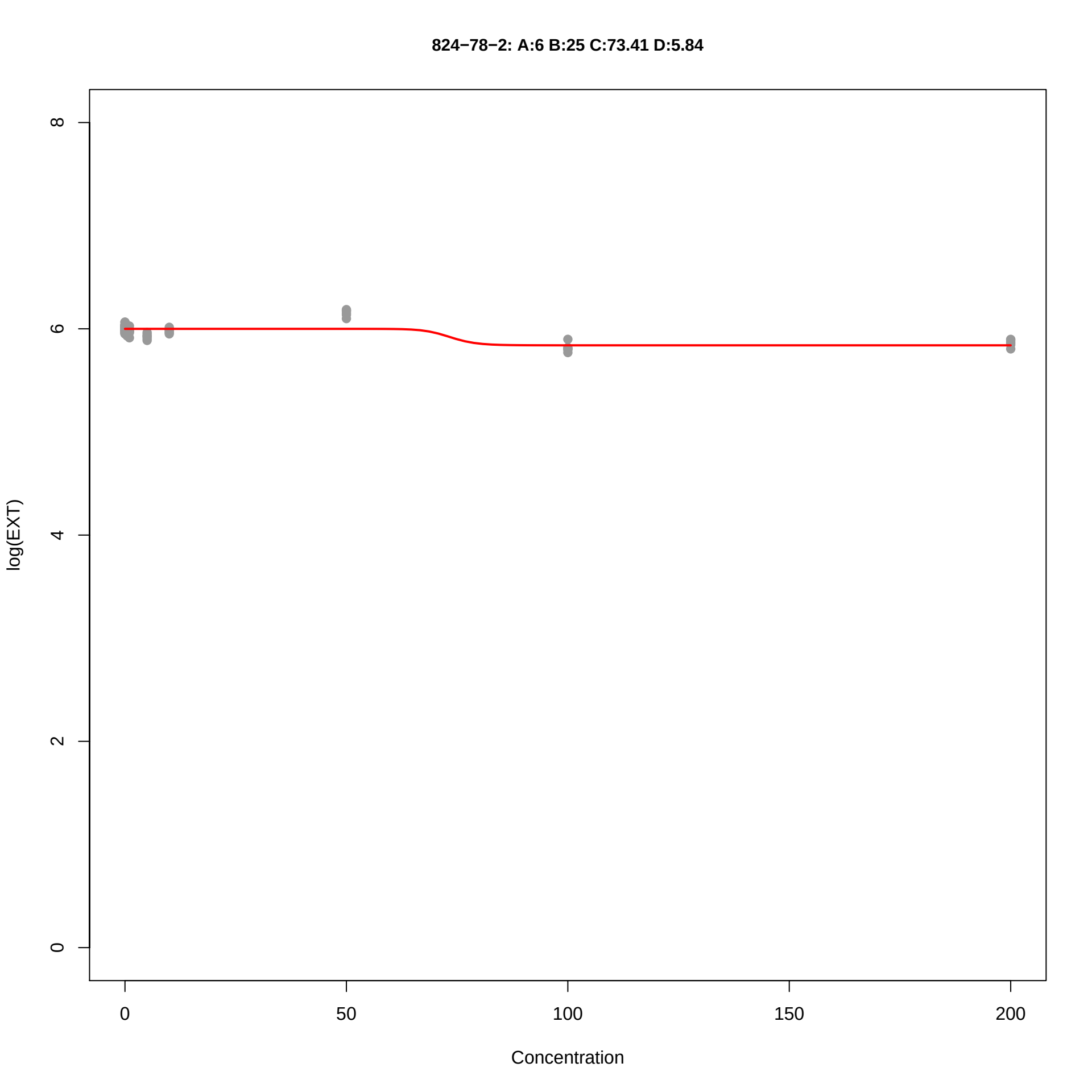
824−78−2: A:6 B:25 C:73.41 D:5.84
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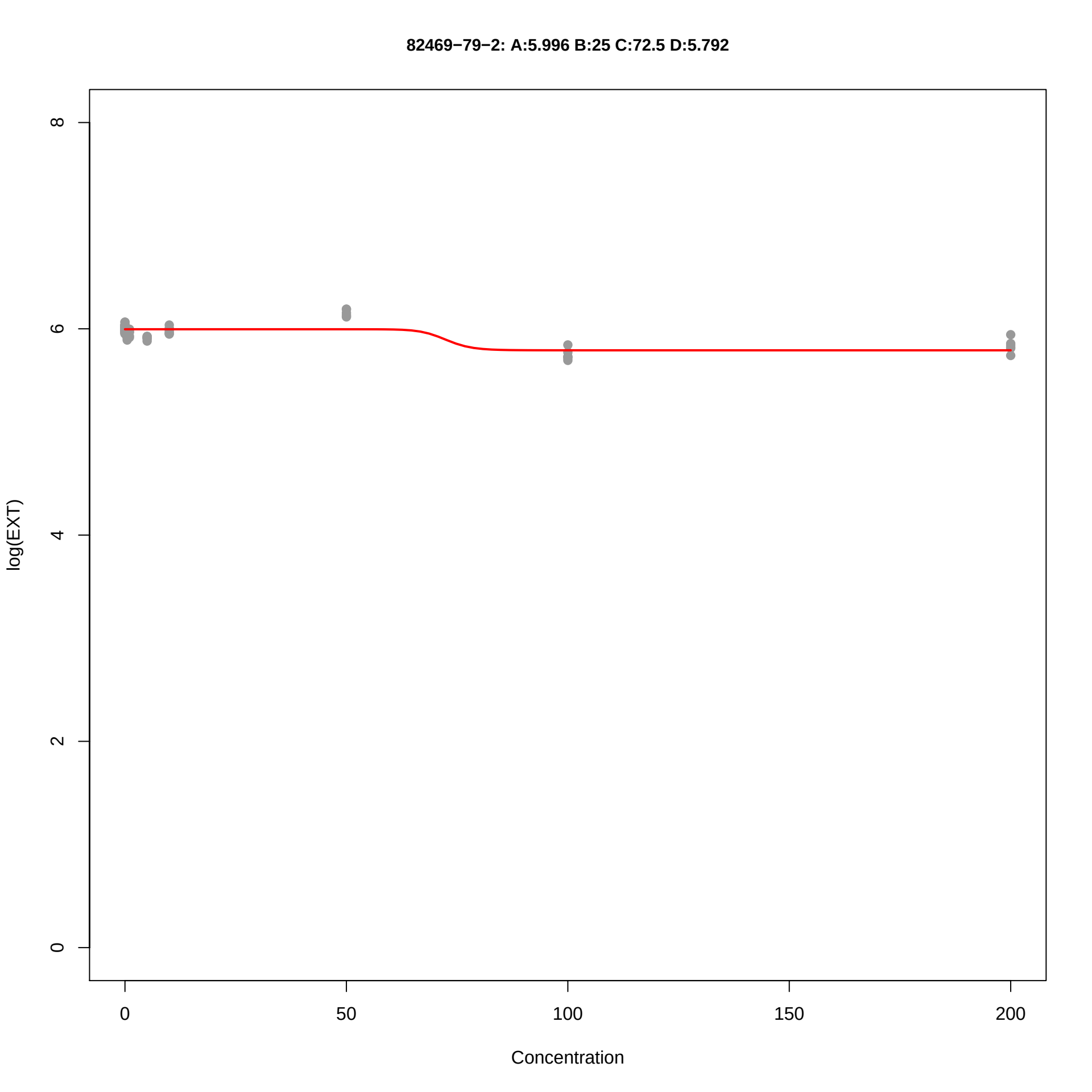
82469−79−2: A:5.996 B:25 C:72.5 D:5.792
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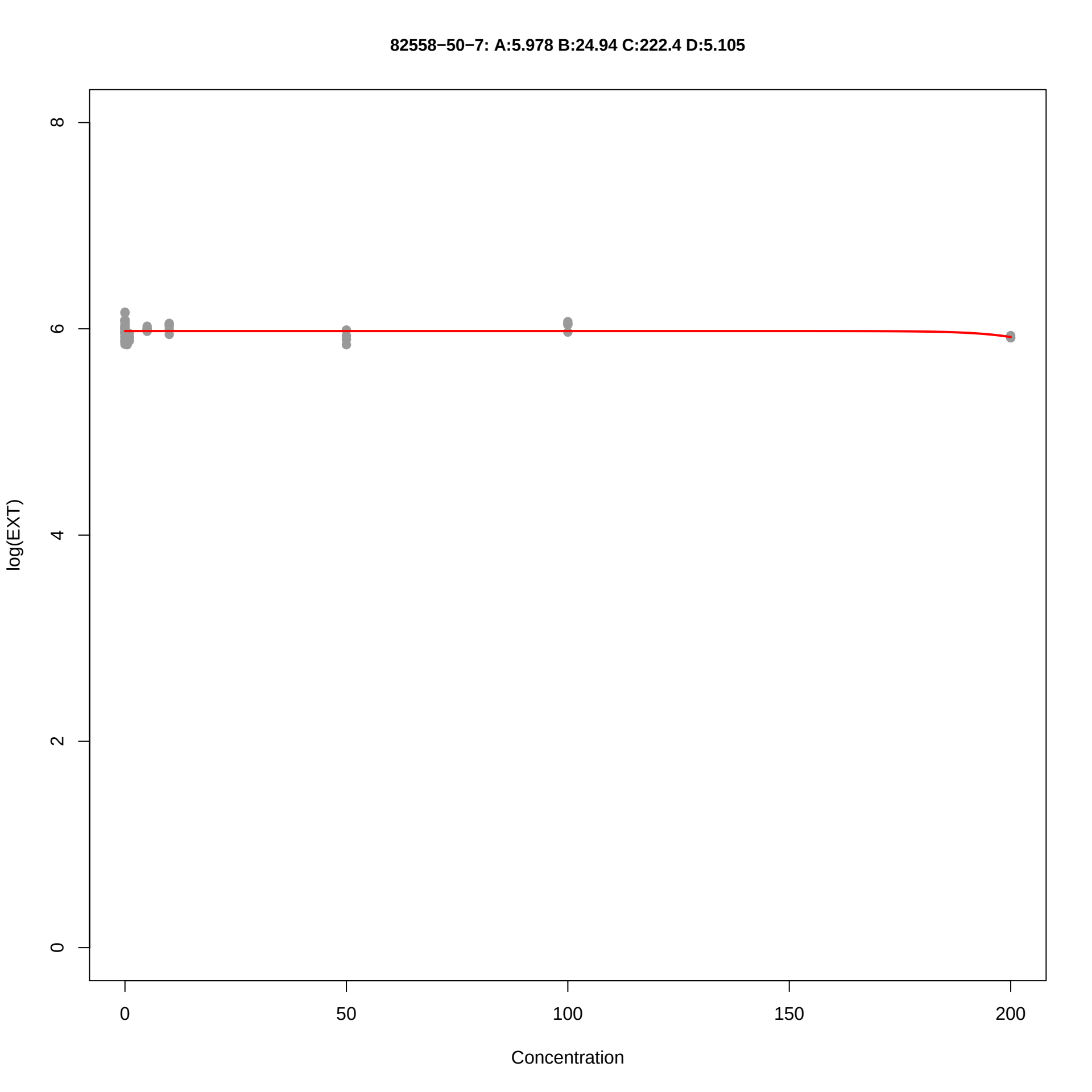
82558−50−7: A:5.978 B:24.94 C:222.4 D:5.105
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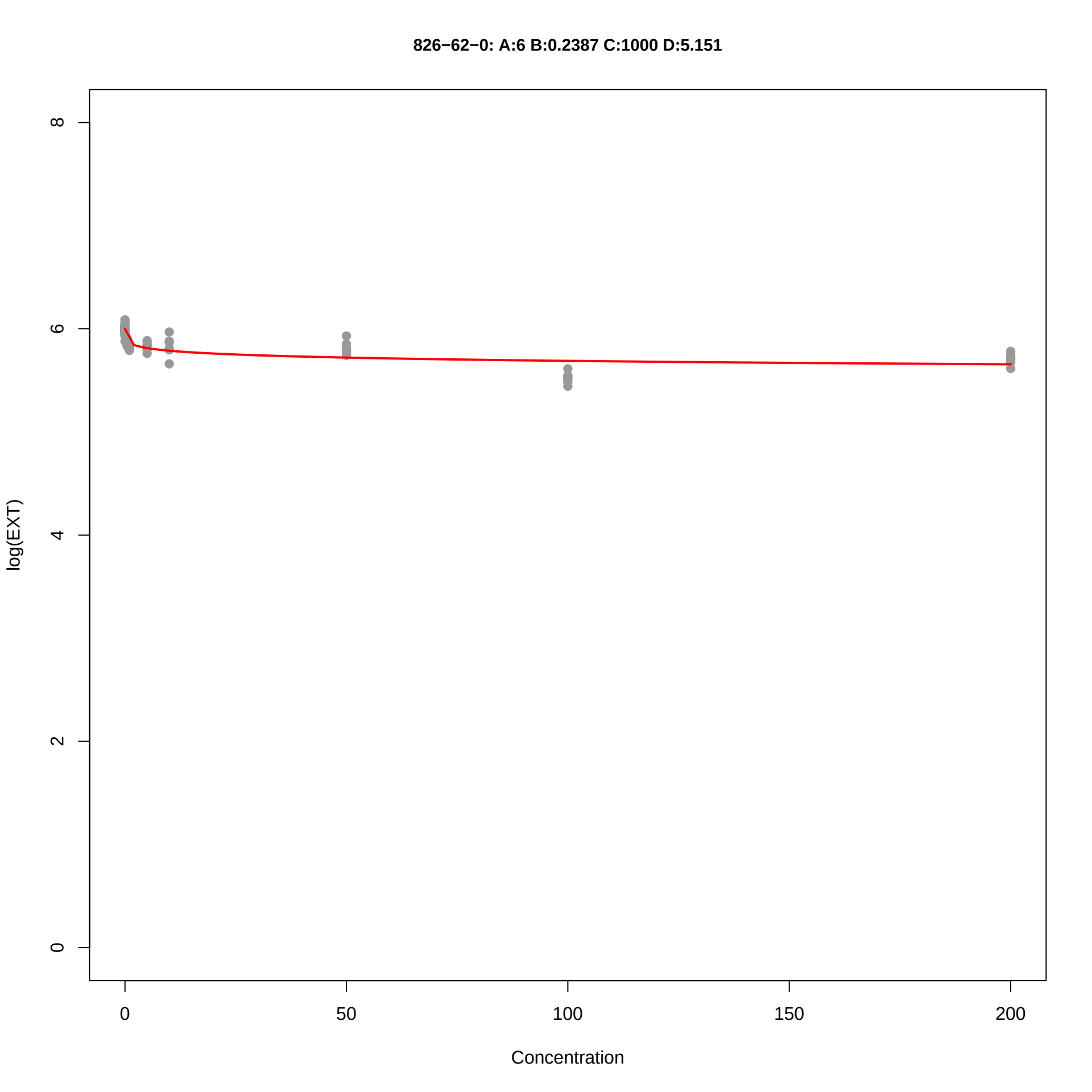
150
200
Concentration


826−62−0: A:6 B:0.2387 C:1000 D:5.151
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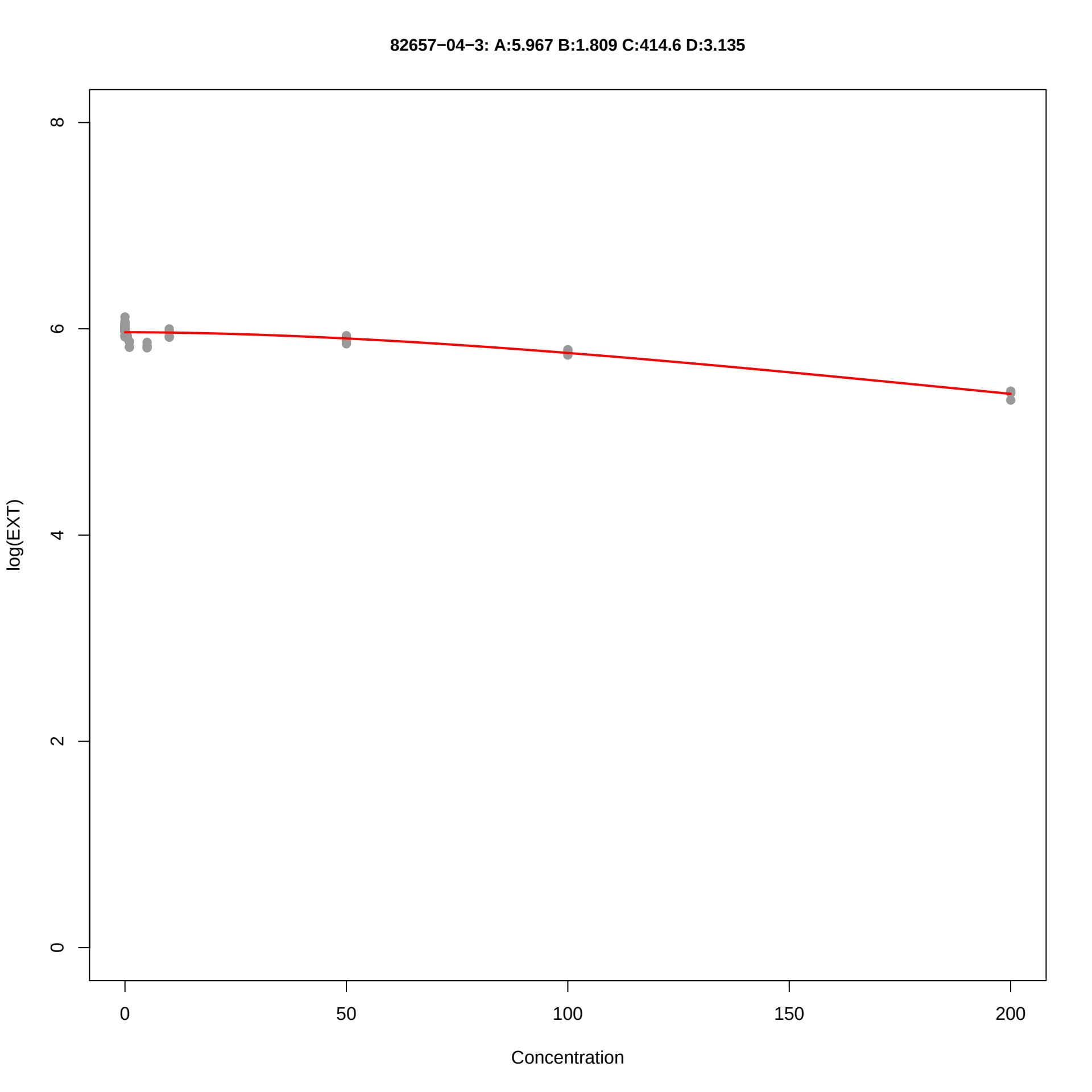
Concentration


82657−04−3: A:5.967 B:1.809 C:414.6 D:3.135
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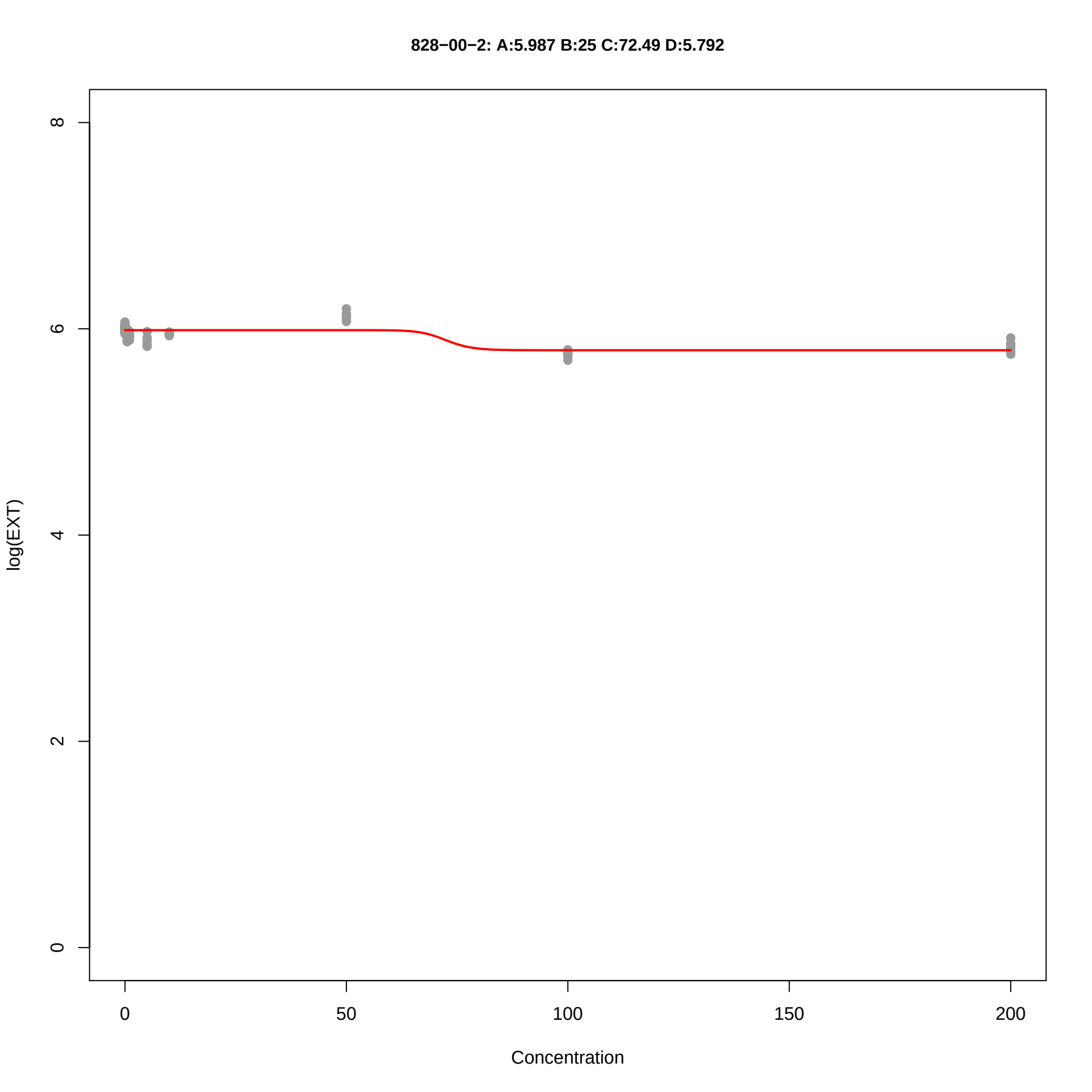
Concentration


828−00−2: A:5.987 B:25 C:72.49 D:5.792
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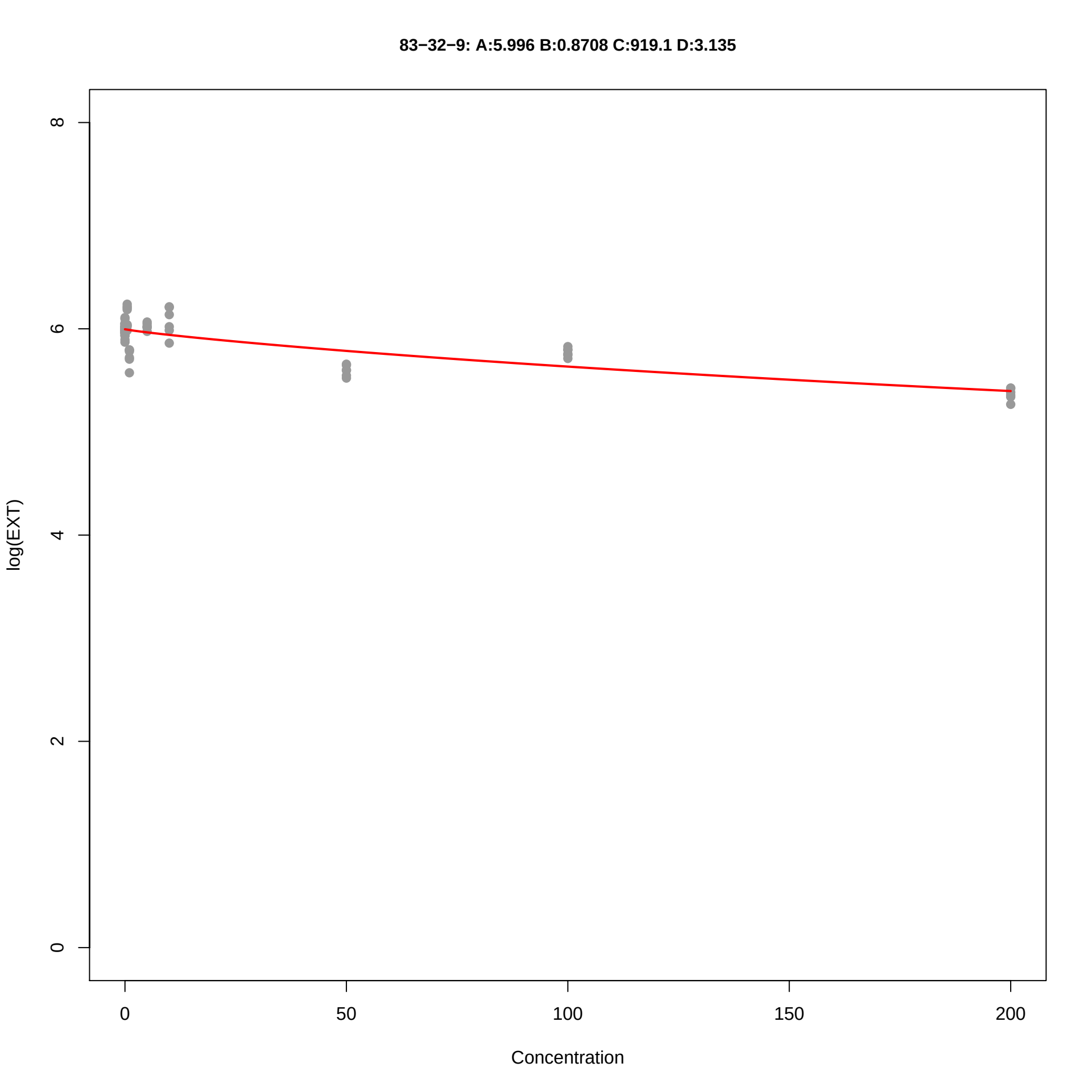
200
Concentration


83−32−9: A:5.996 B:0.8708 C:919.1 D:3.135
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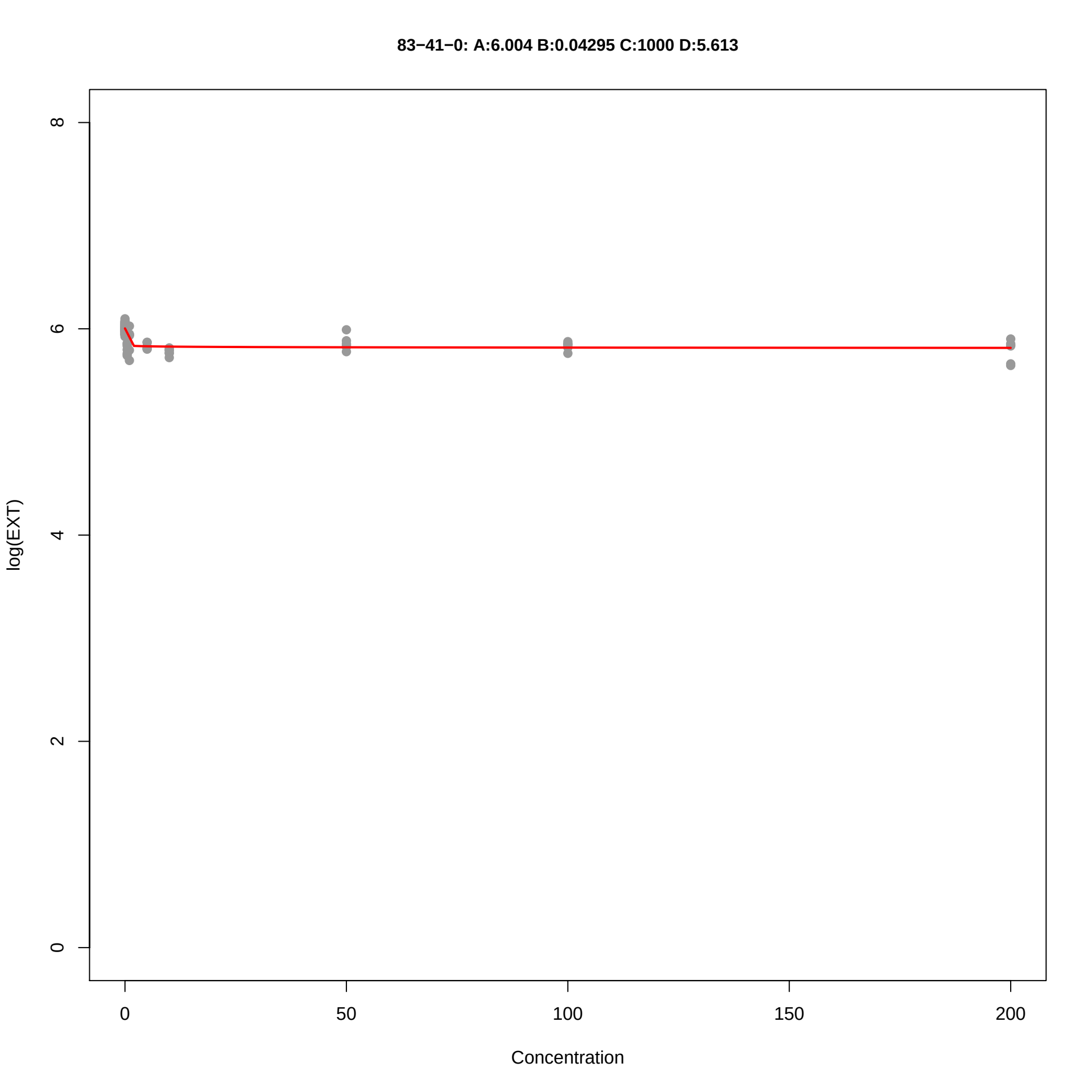
Concentration


83−41−0: A:6.004 B:0.04295 C:1000 D:5.613
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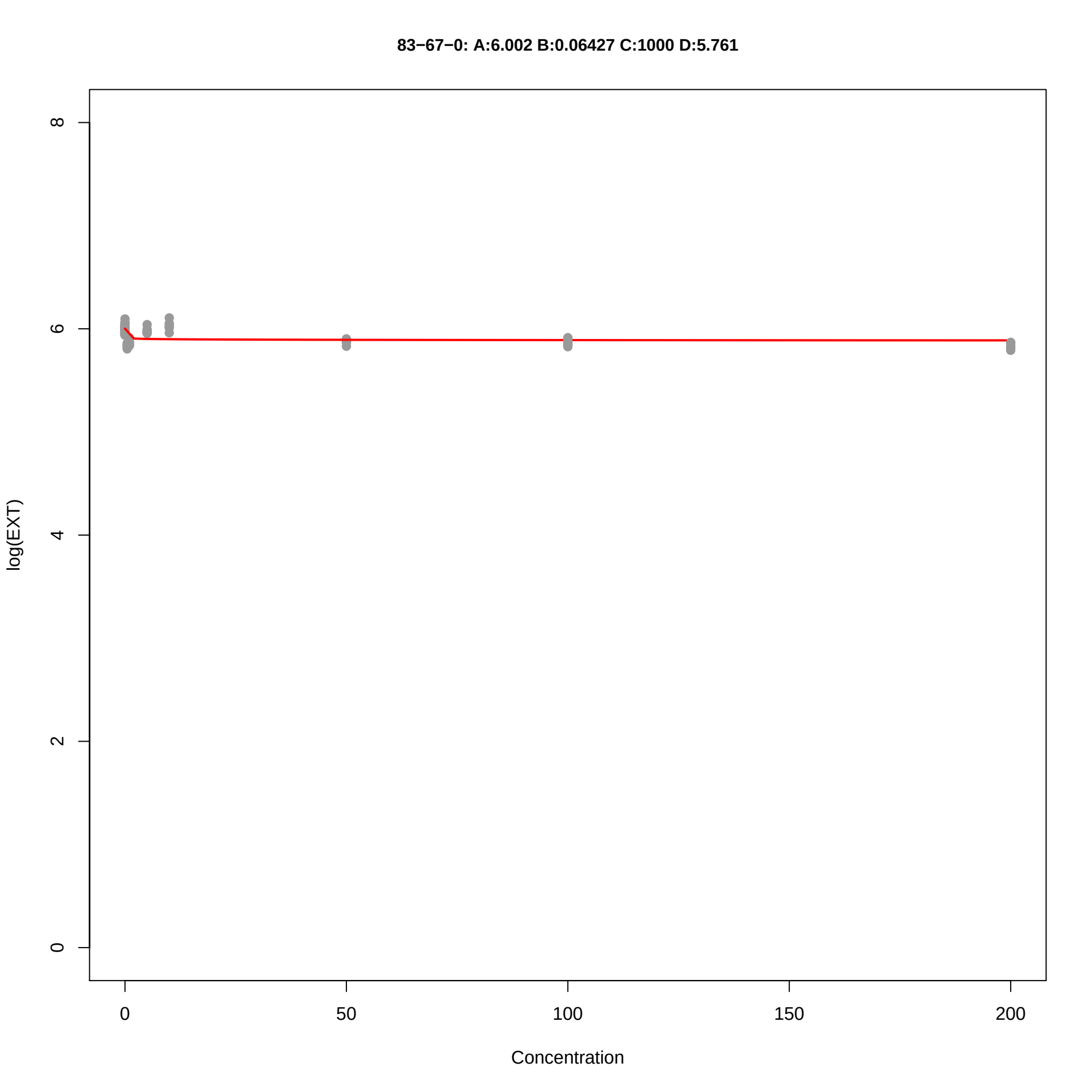
Concentration


83−67−0: A:6.002 B:0.06427 C:1000 D:5.761
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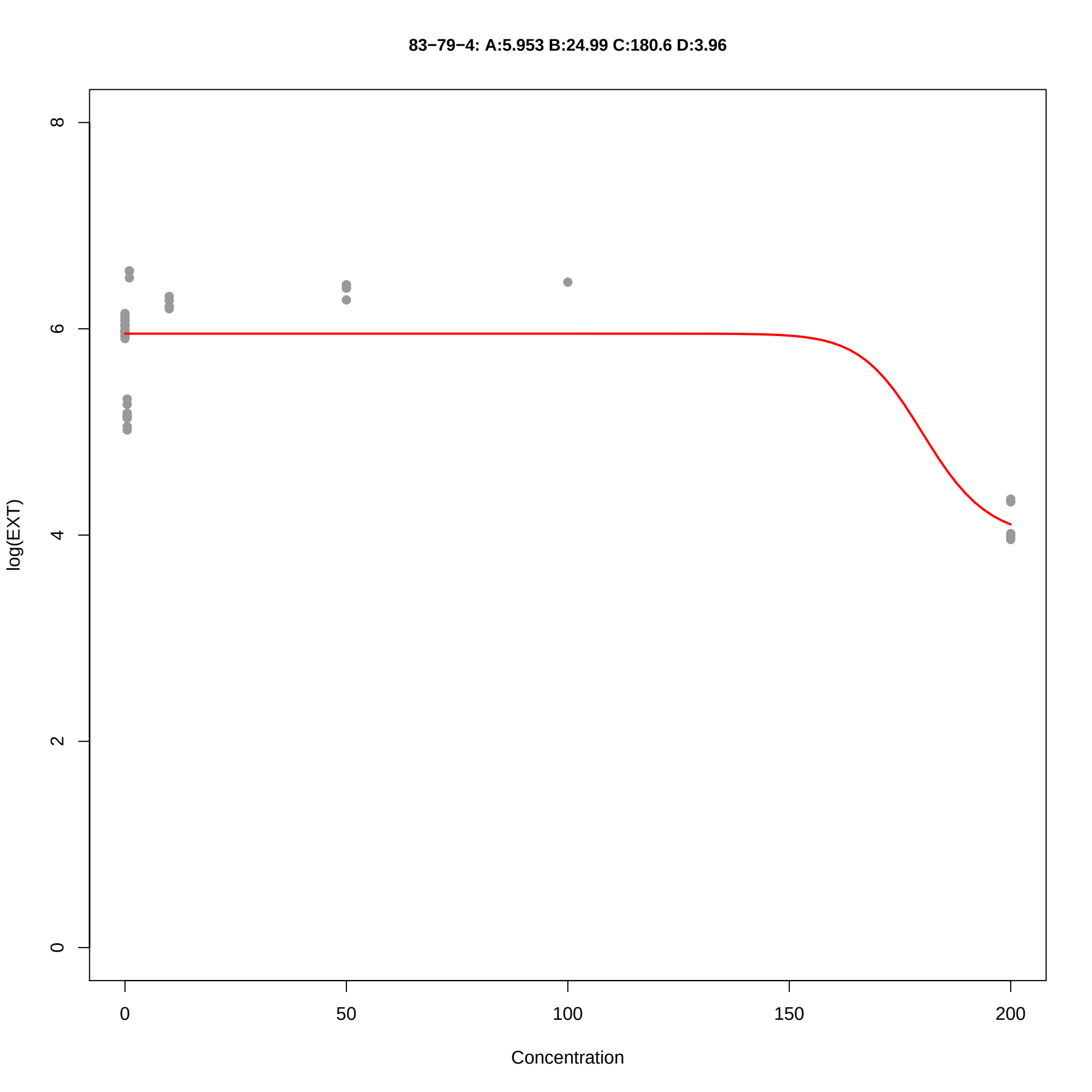
83−79−4: A:5.953 B:24.99 C:180.6 D:3.96
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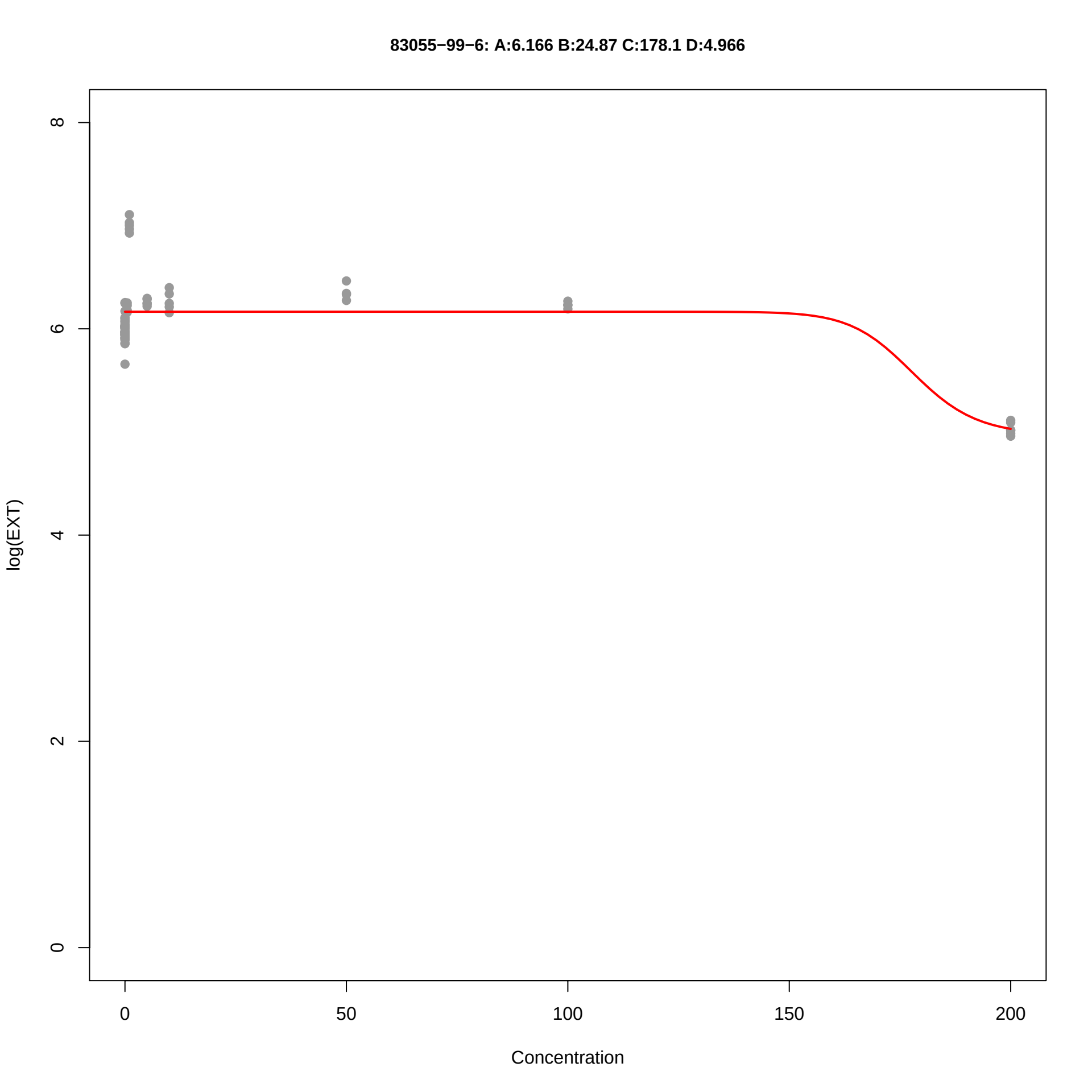
Concentration


83055−99−6: A:6.166 B:24.87 C:178.1 D:4.966
log(EXT)
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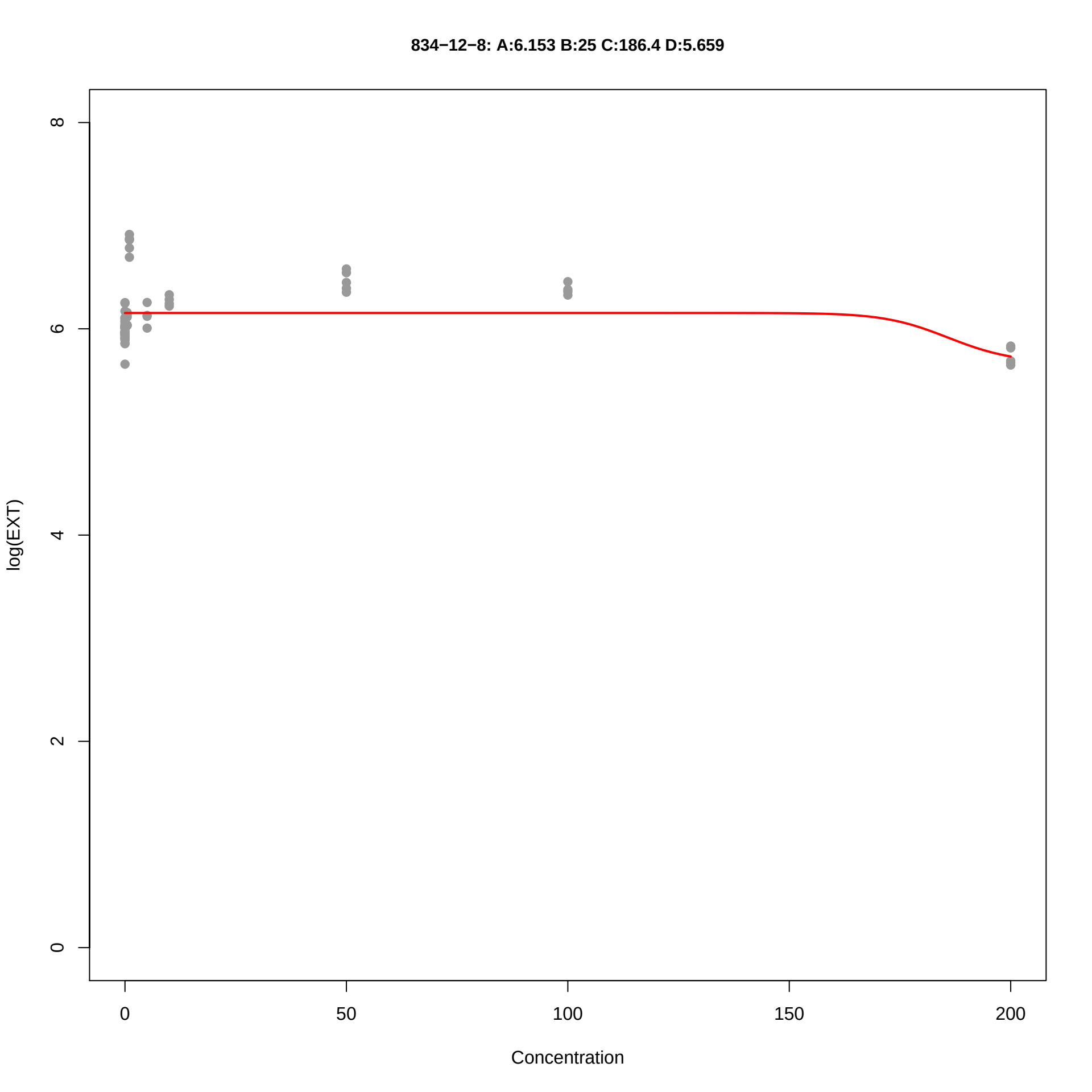
Concentration


834−12−8: A:6.153 B:25 C:186.4 D:5.659
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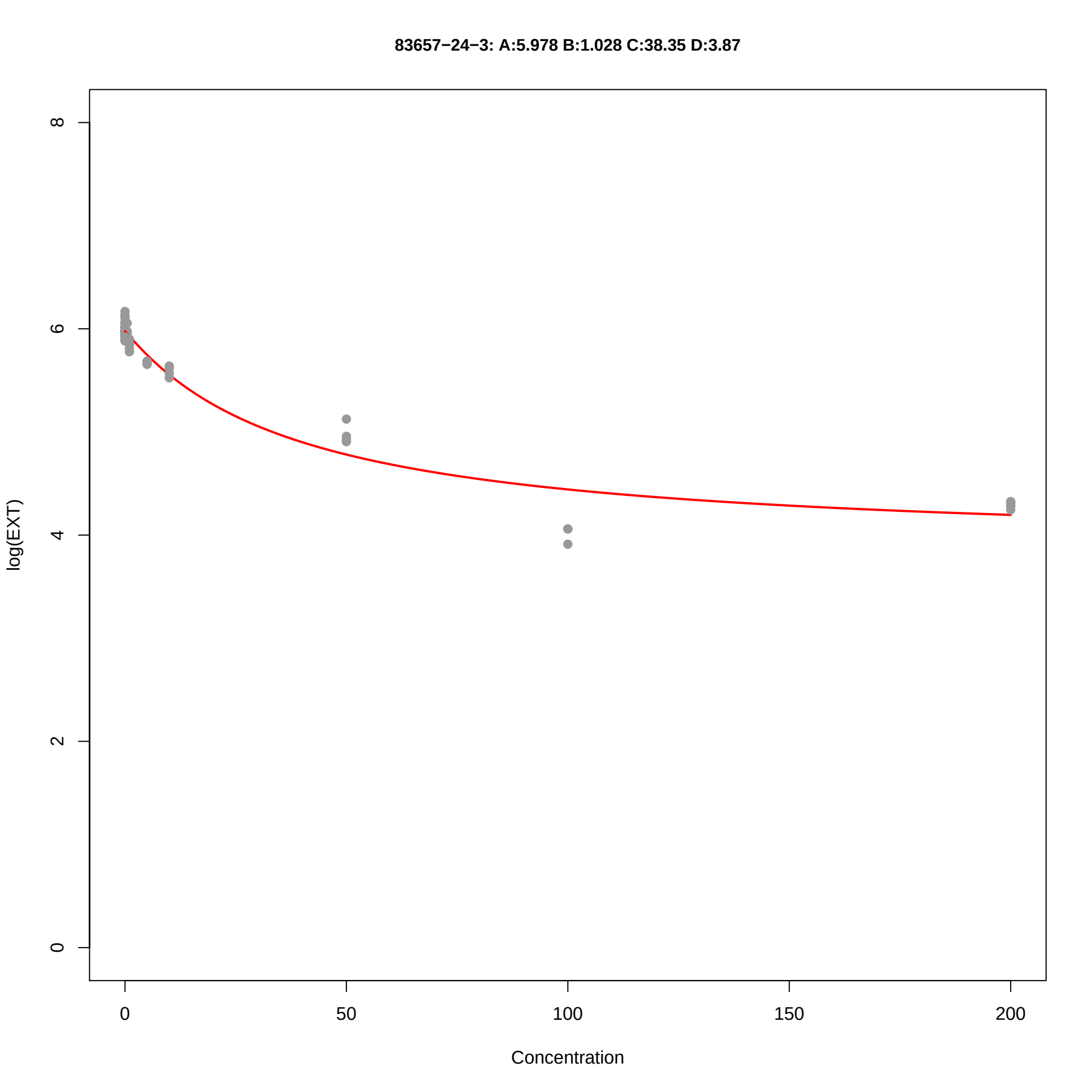
Concentration


83657−24−3: A:5.978 B:1.028 C:38.35 D:3.87
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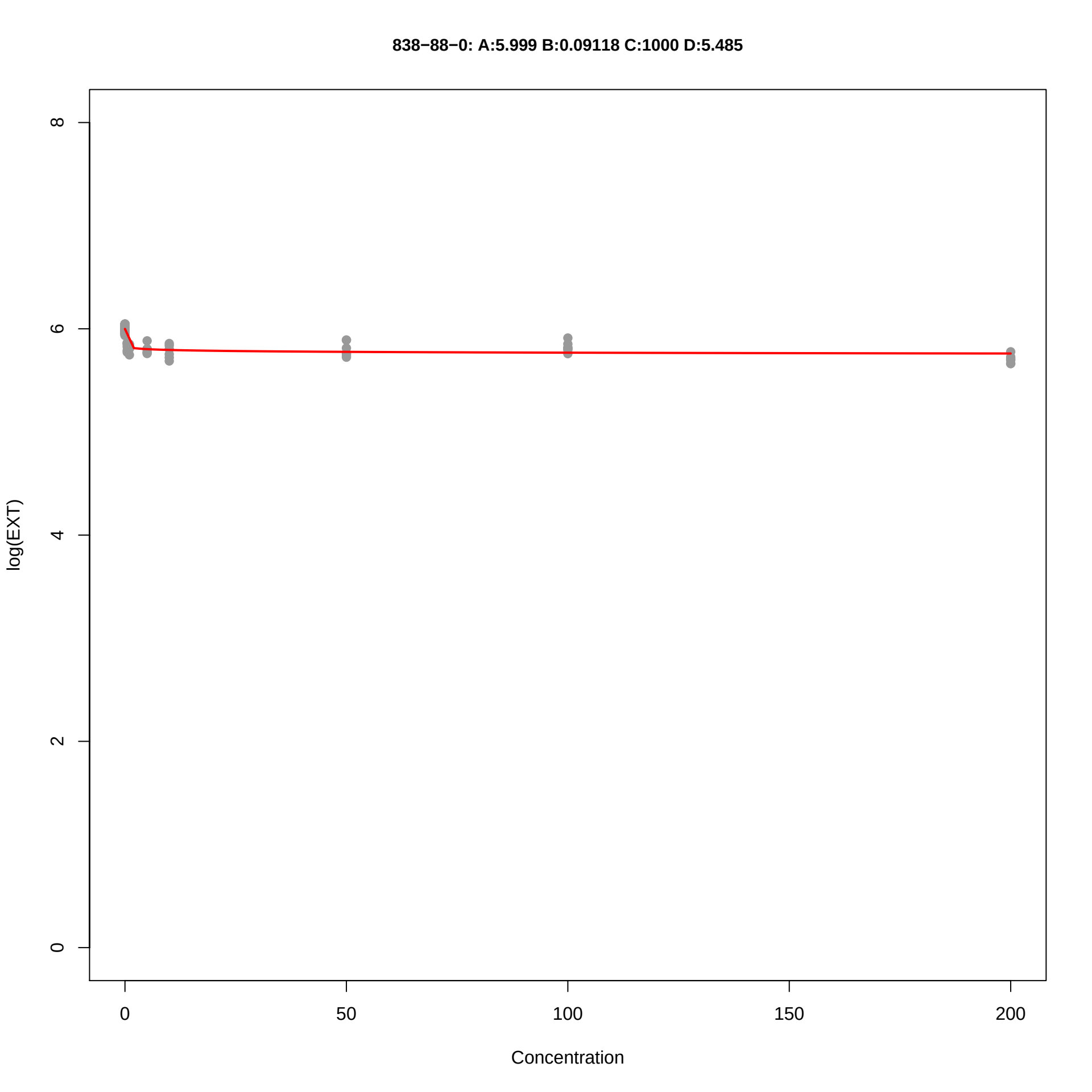
150
200
Concentration


838−88−0: A:5.999 B:0.09118 C:1000 D:5.485
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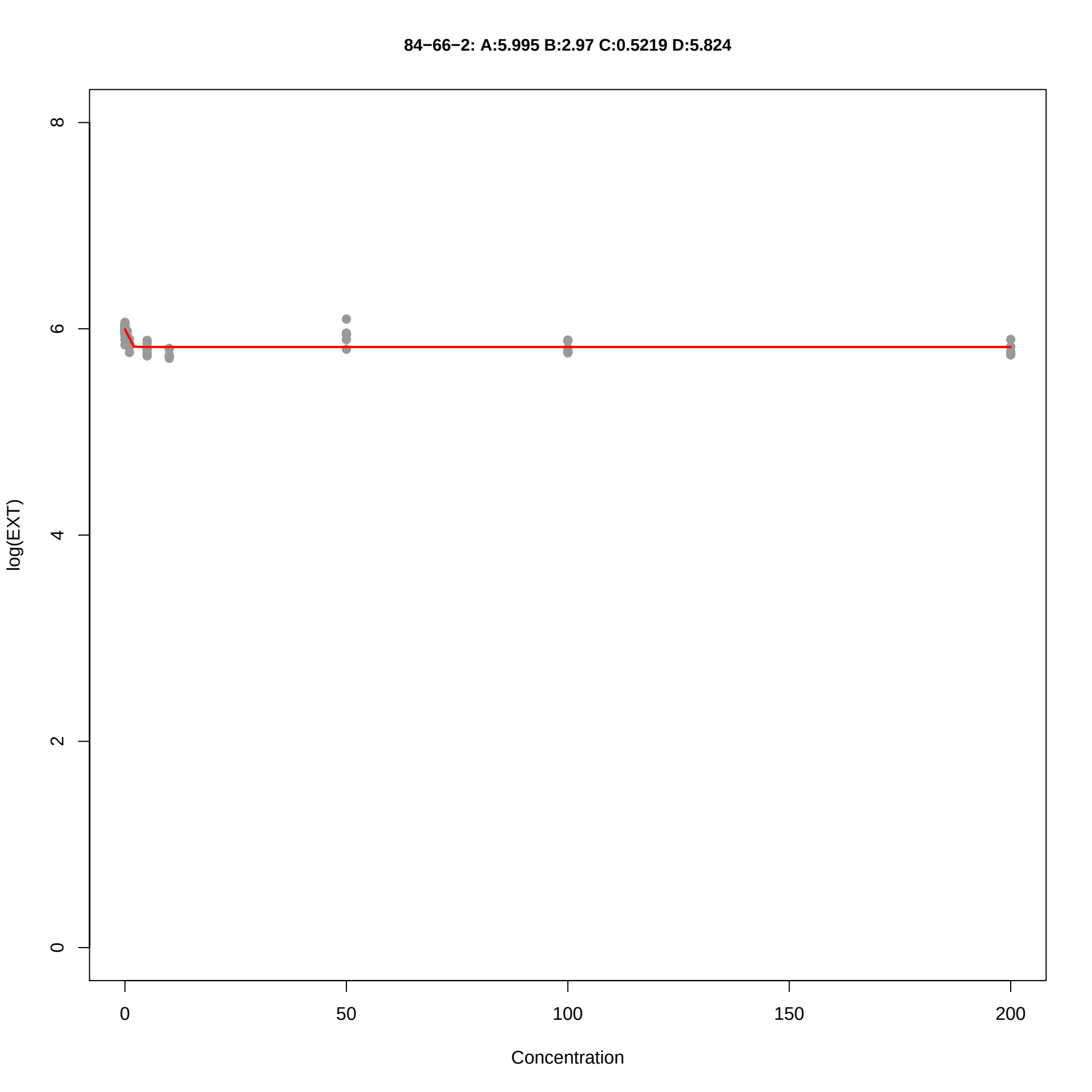
150
200
Concentration


84−66−2: A:5.995 B:2.97 C:0.5219 D:5.824
log(EXT)
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6
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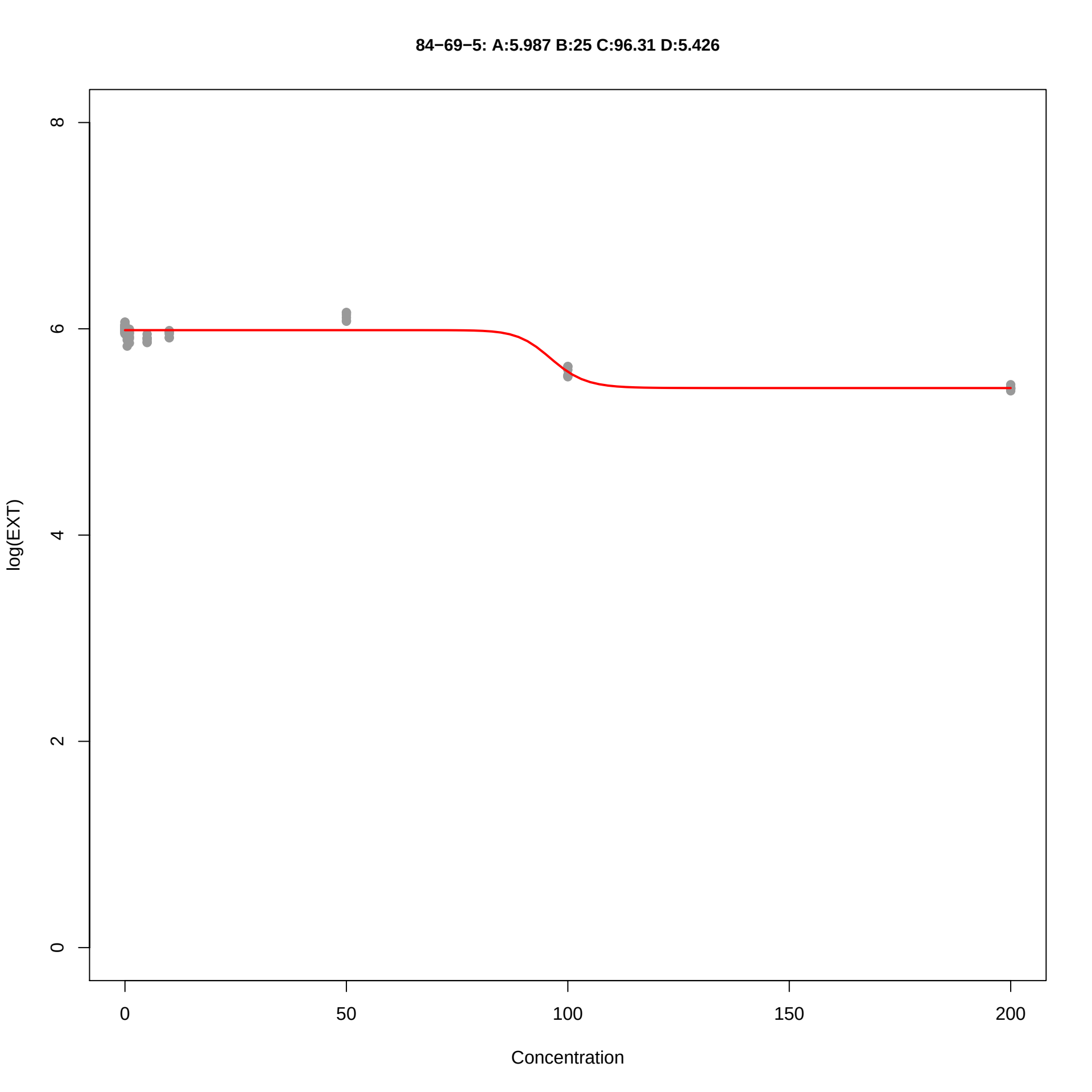
Concentration


84−69−5: A:5.987 B:25 C:96.31 D:5.426
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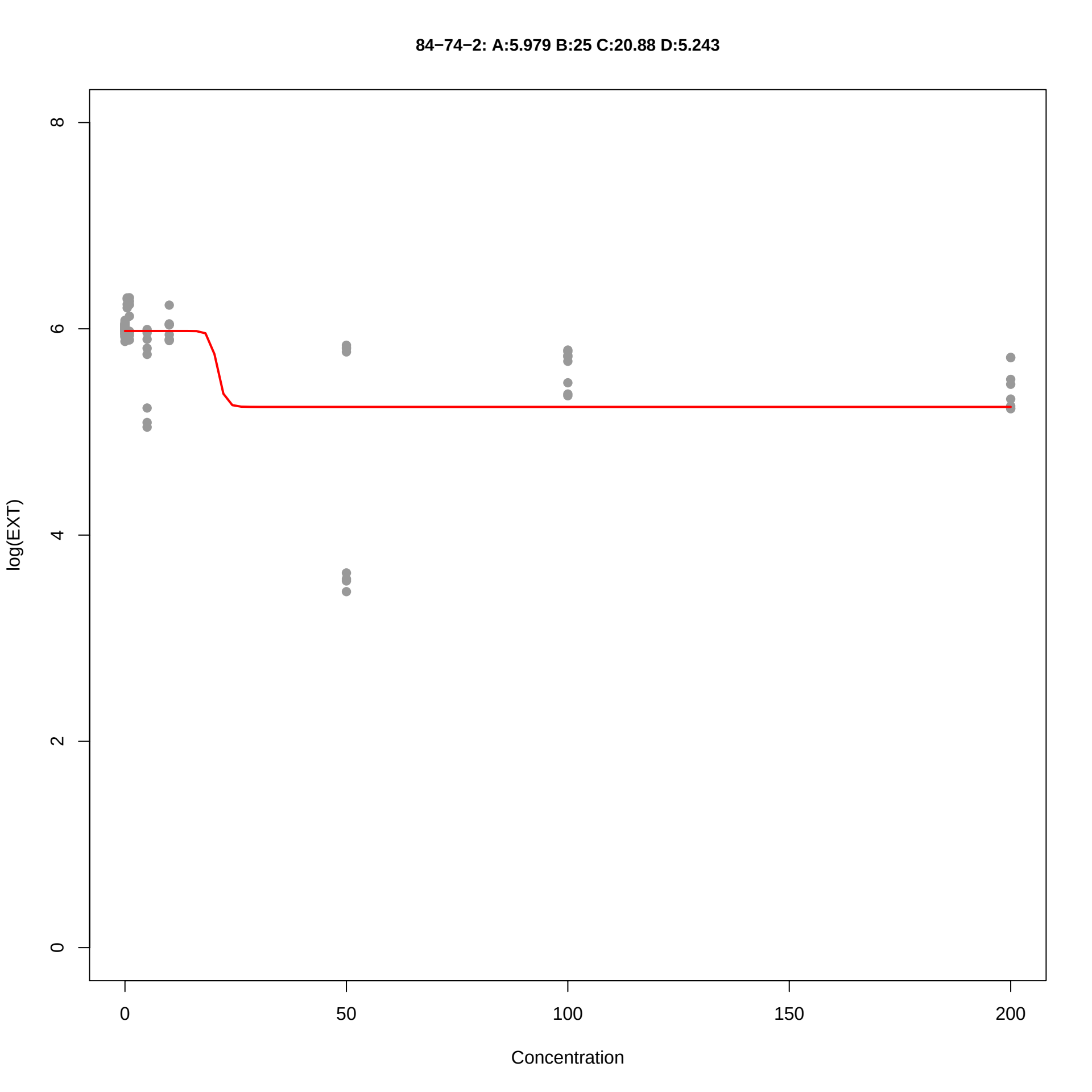
84−74−2: A:5.979 B:25 C:20.88 D:5.243
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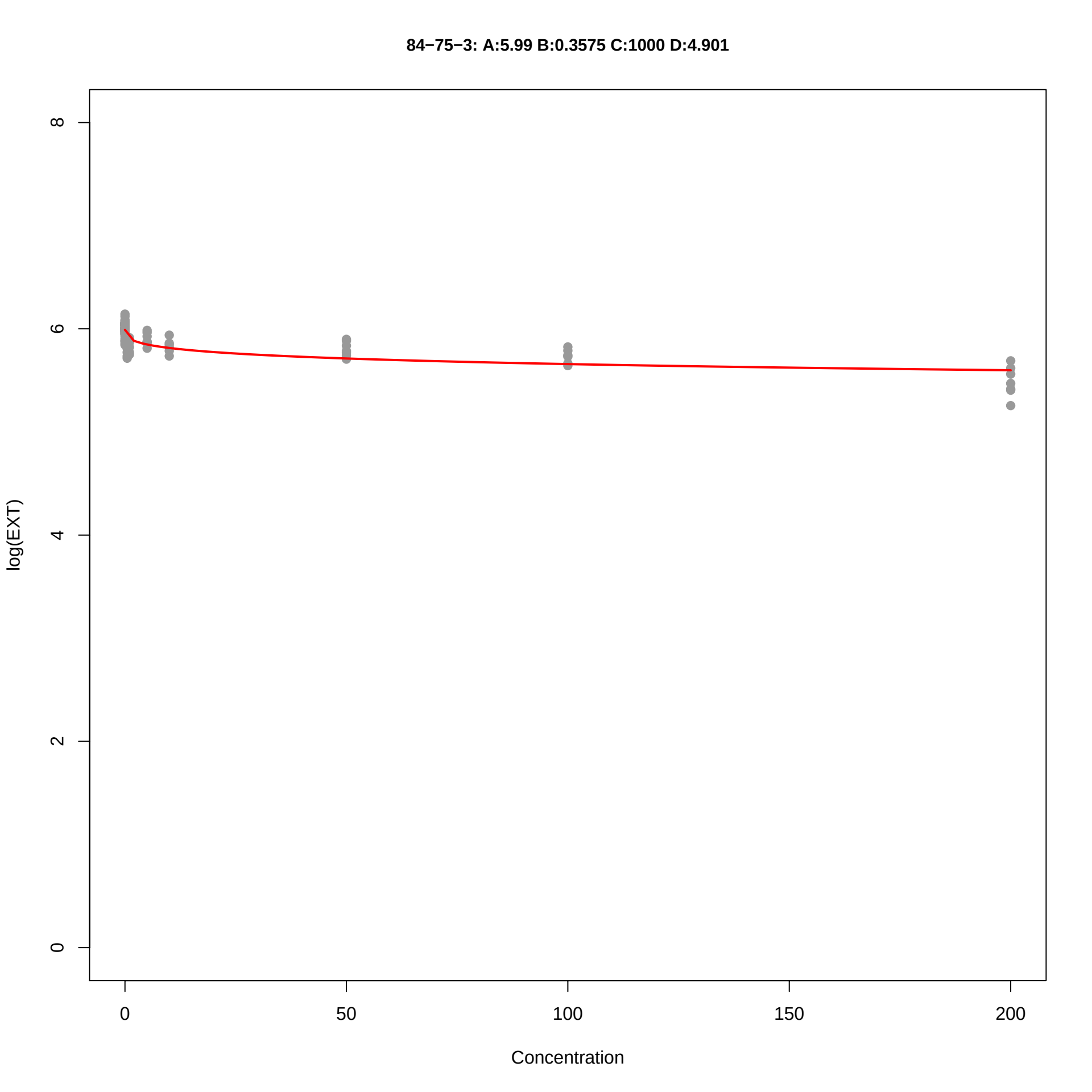
84−75−3: A:5.99 B:0.3575 C:1000 D:4.901
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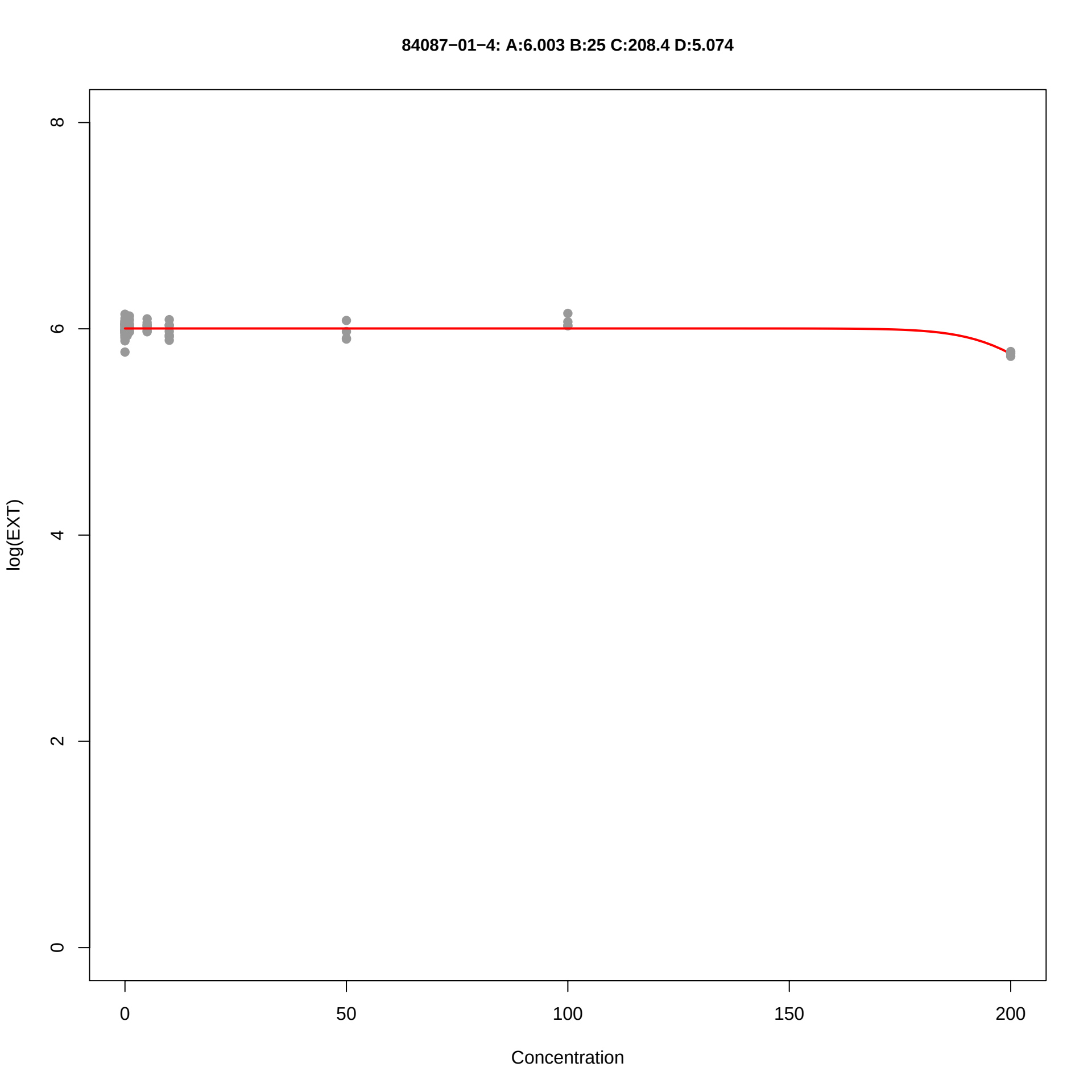
84087−01−4: A:6.003 B:25 C:208.4 D:5.074
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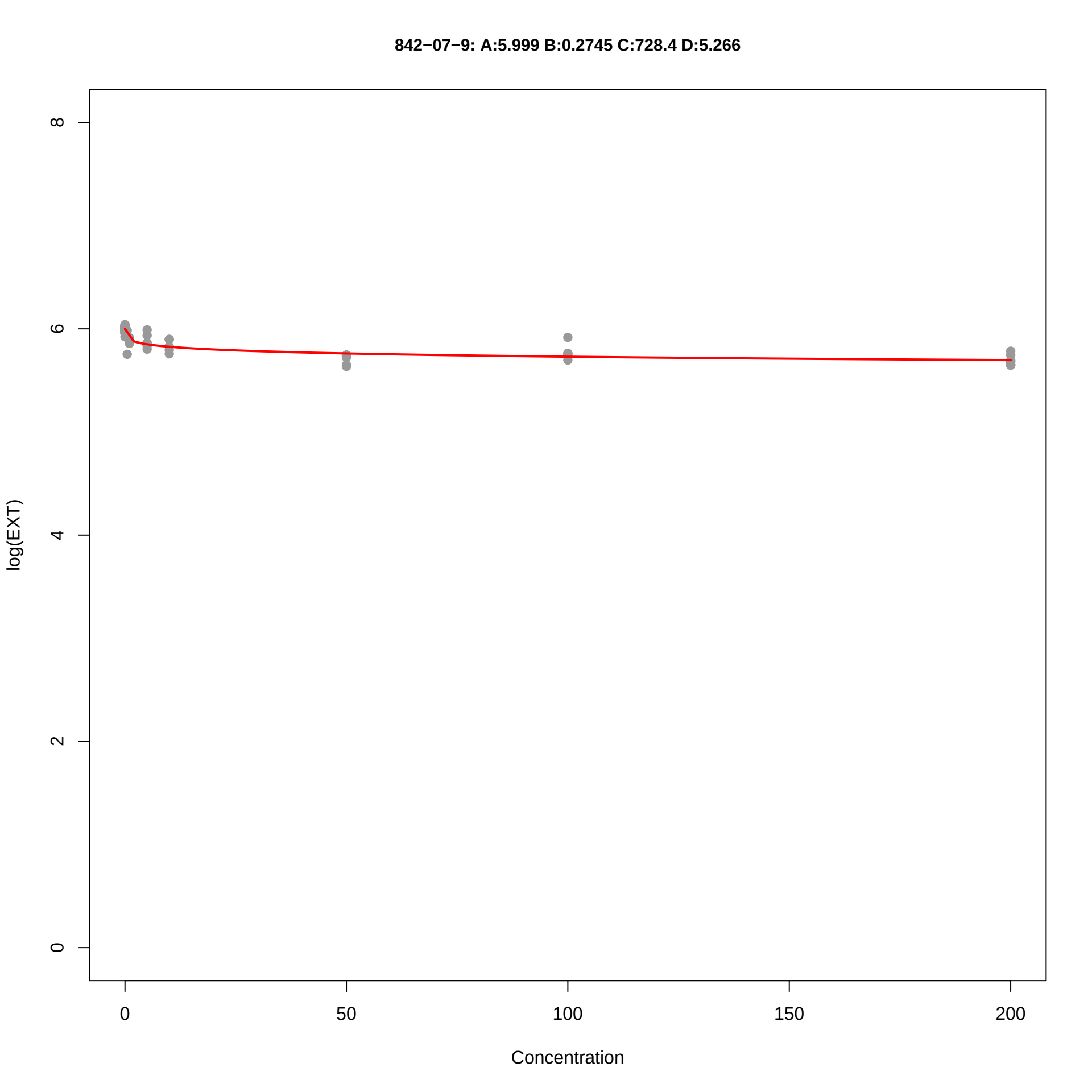
842−07−9: A:5.999 B:0.2745 C:728.4 D:5.266
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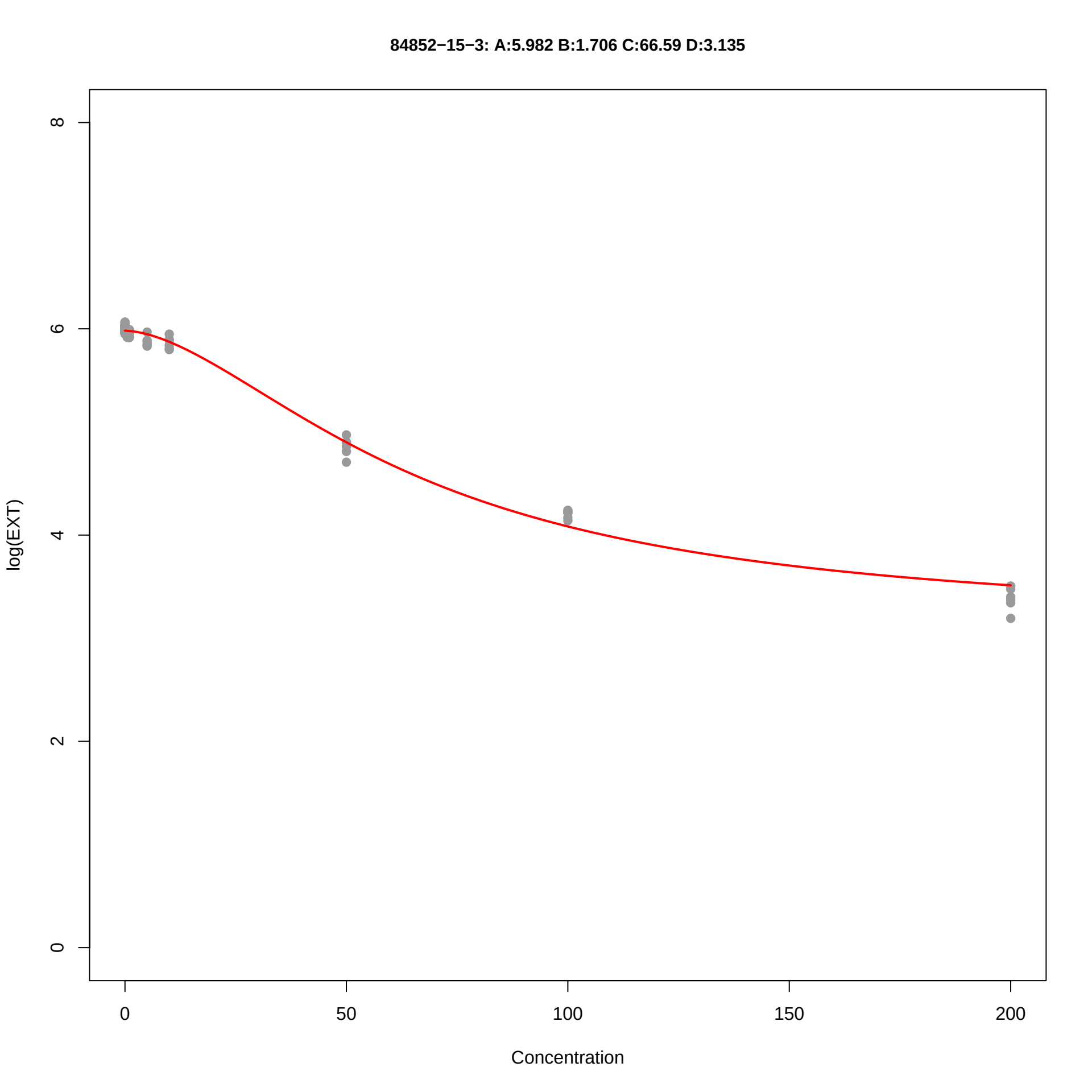
84852−15−3: A:5.982 B:1.706 C:66.59 D:3.135
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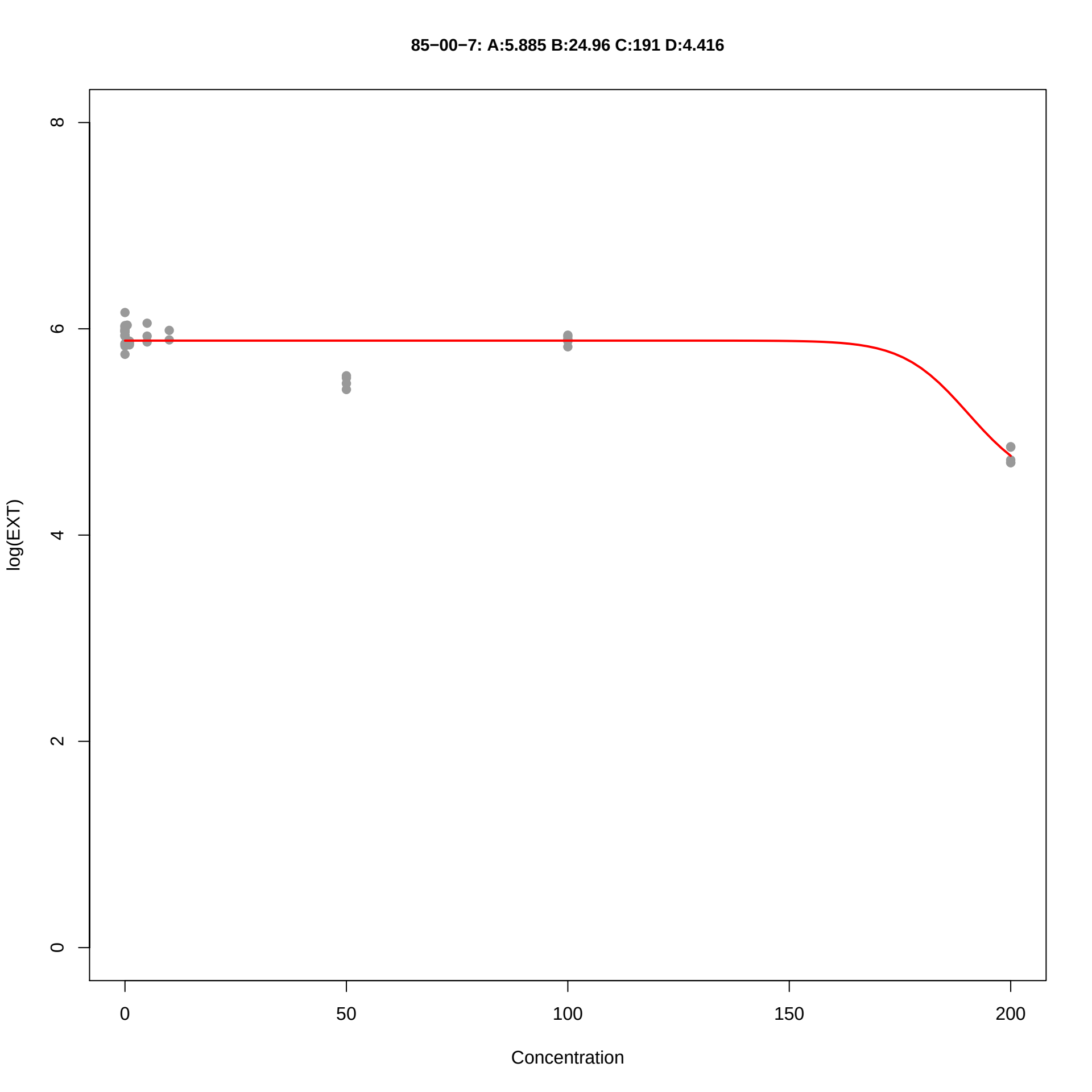
85−00−7: A:5.885 B:24.96 C:191 D:4.416
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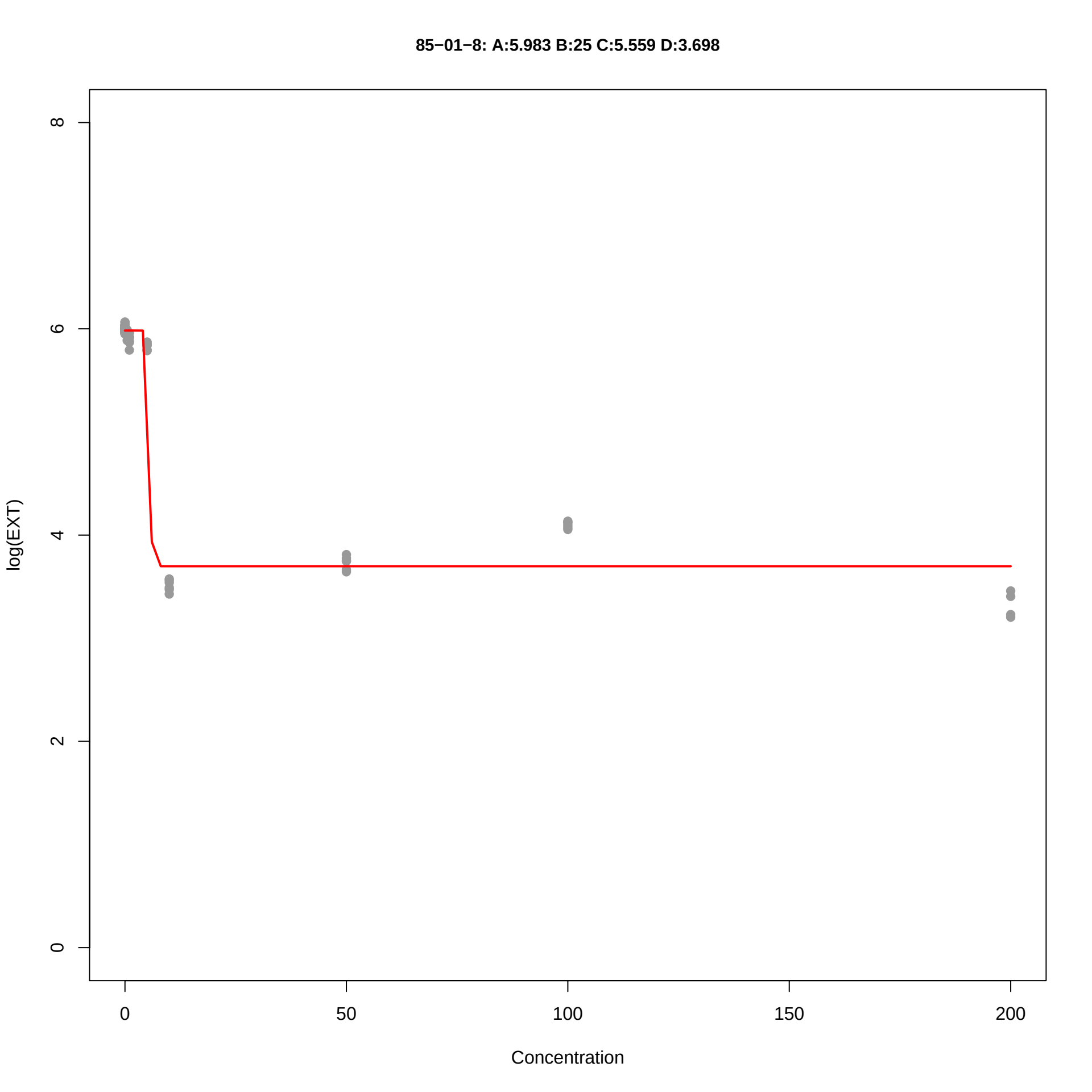
85−01−8: A:5.983 B:25 C:5.559 D:3.698
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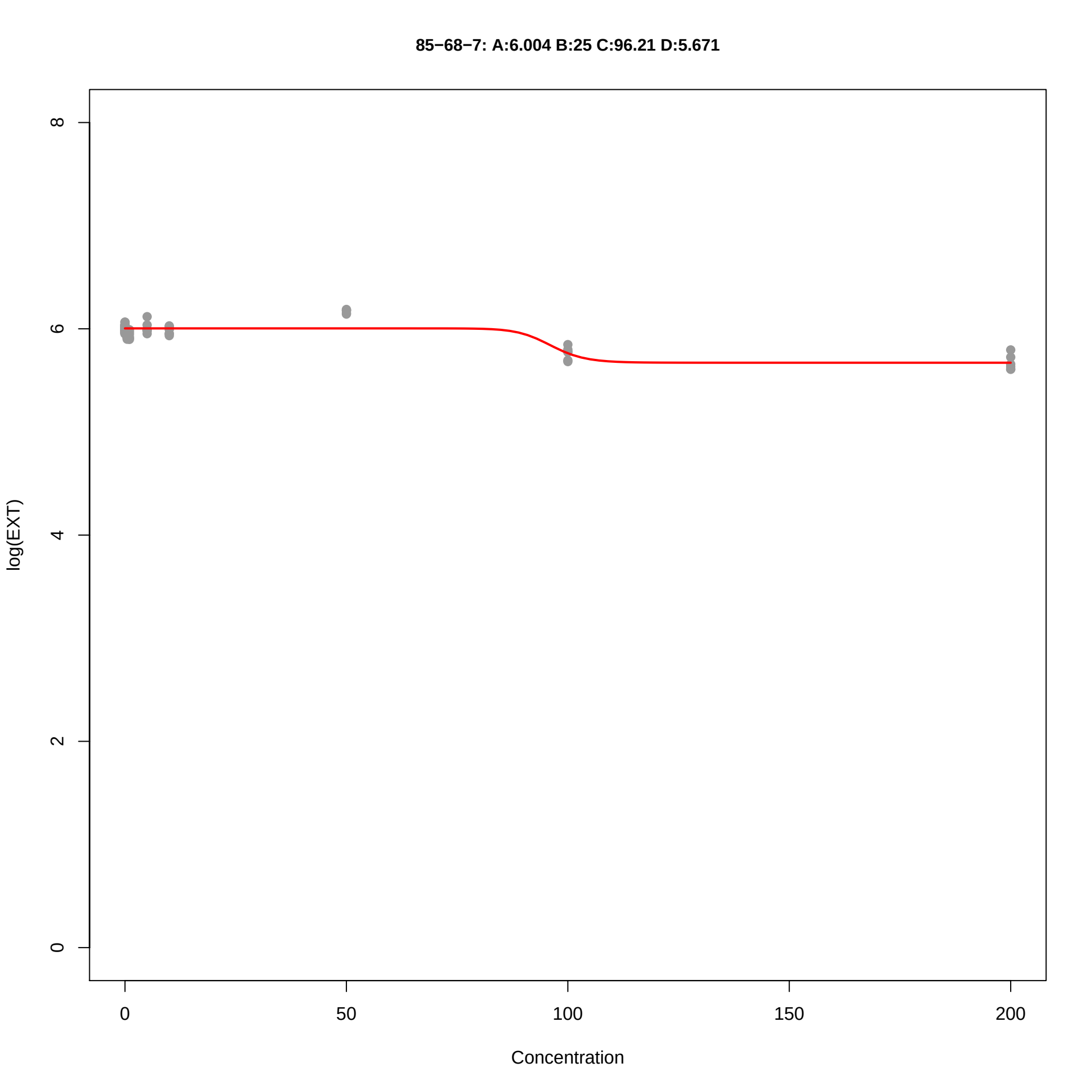
85−68−7: A:6.004 B:25 C:96.21 D:5.671
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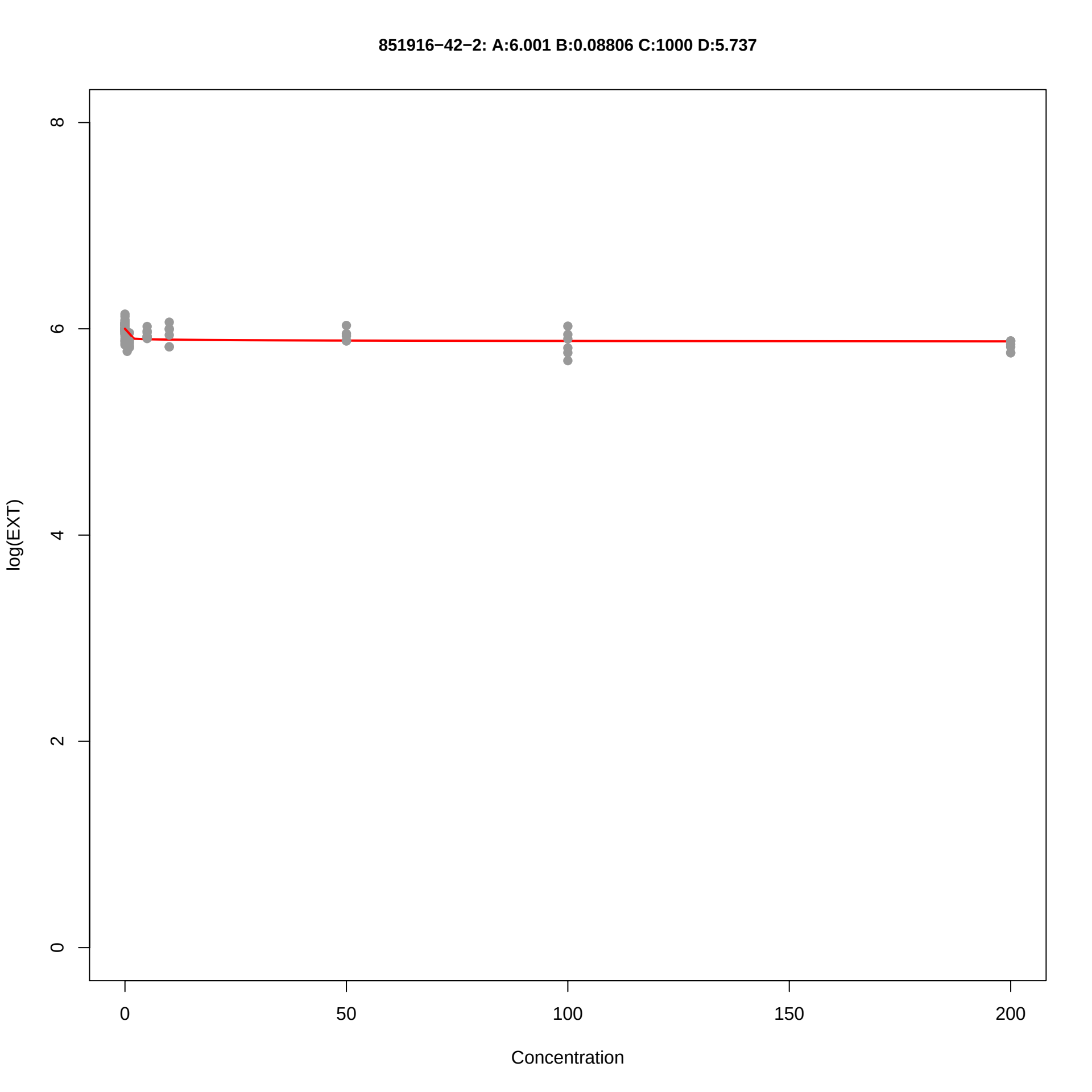
851916−42−2: A:6.001 B:0.08806 C:1000 D:5.737
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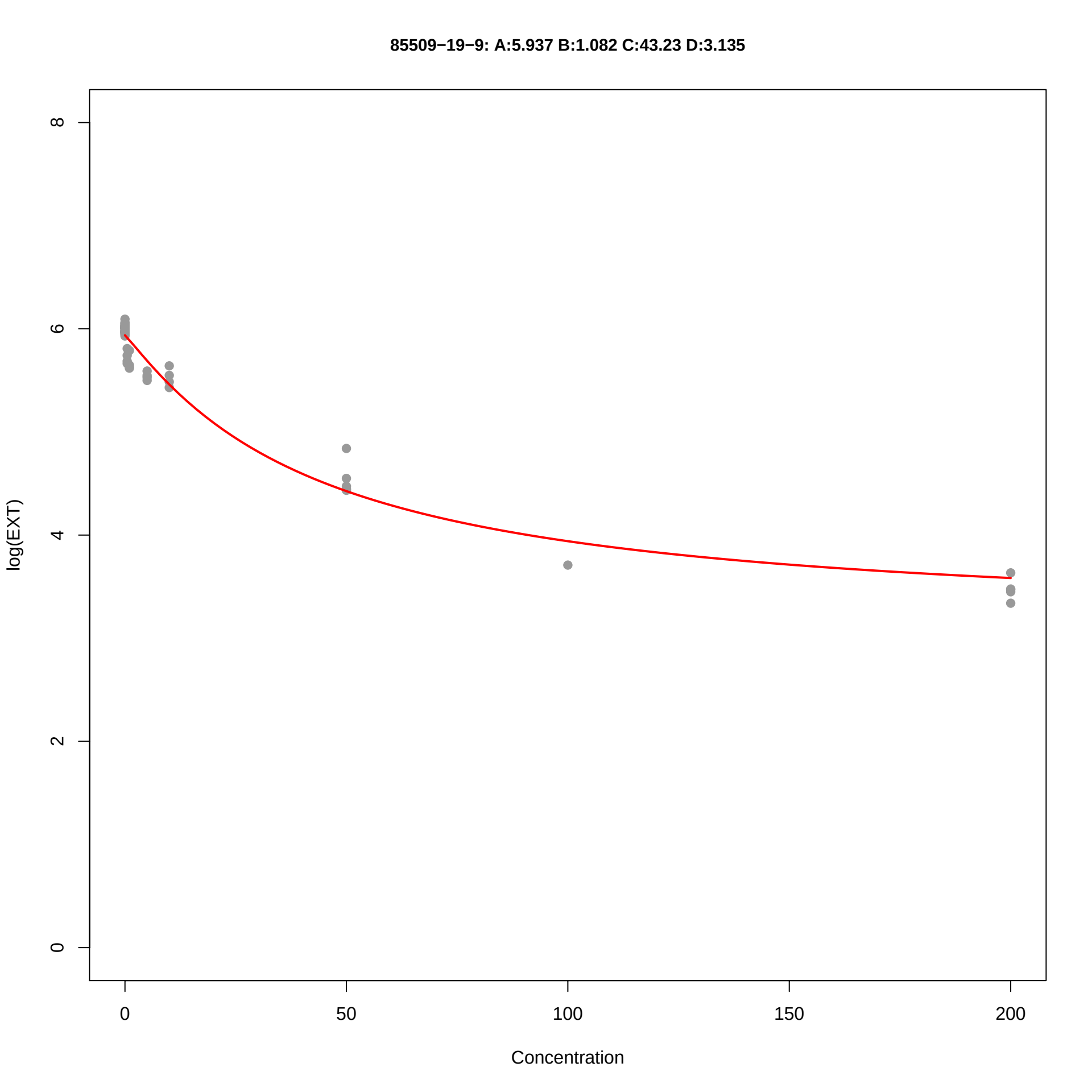
85509−19−9: A:5.937 B:1.082 C:43.23 D:3.135
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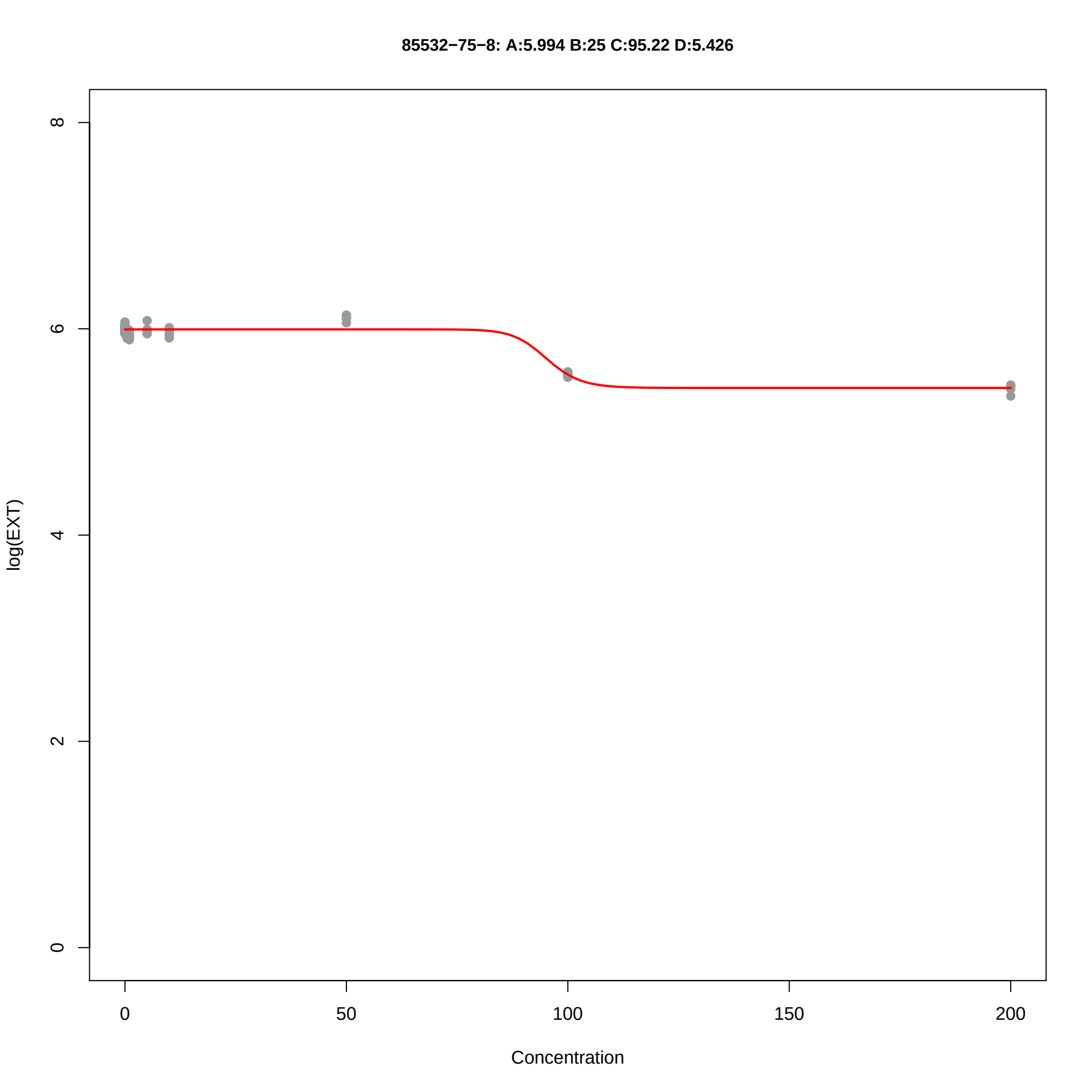
Concentration


85532−75−8: A:5.994 B:25 C:95.22 D:5.426
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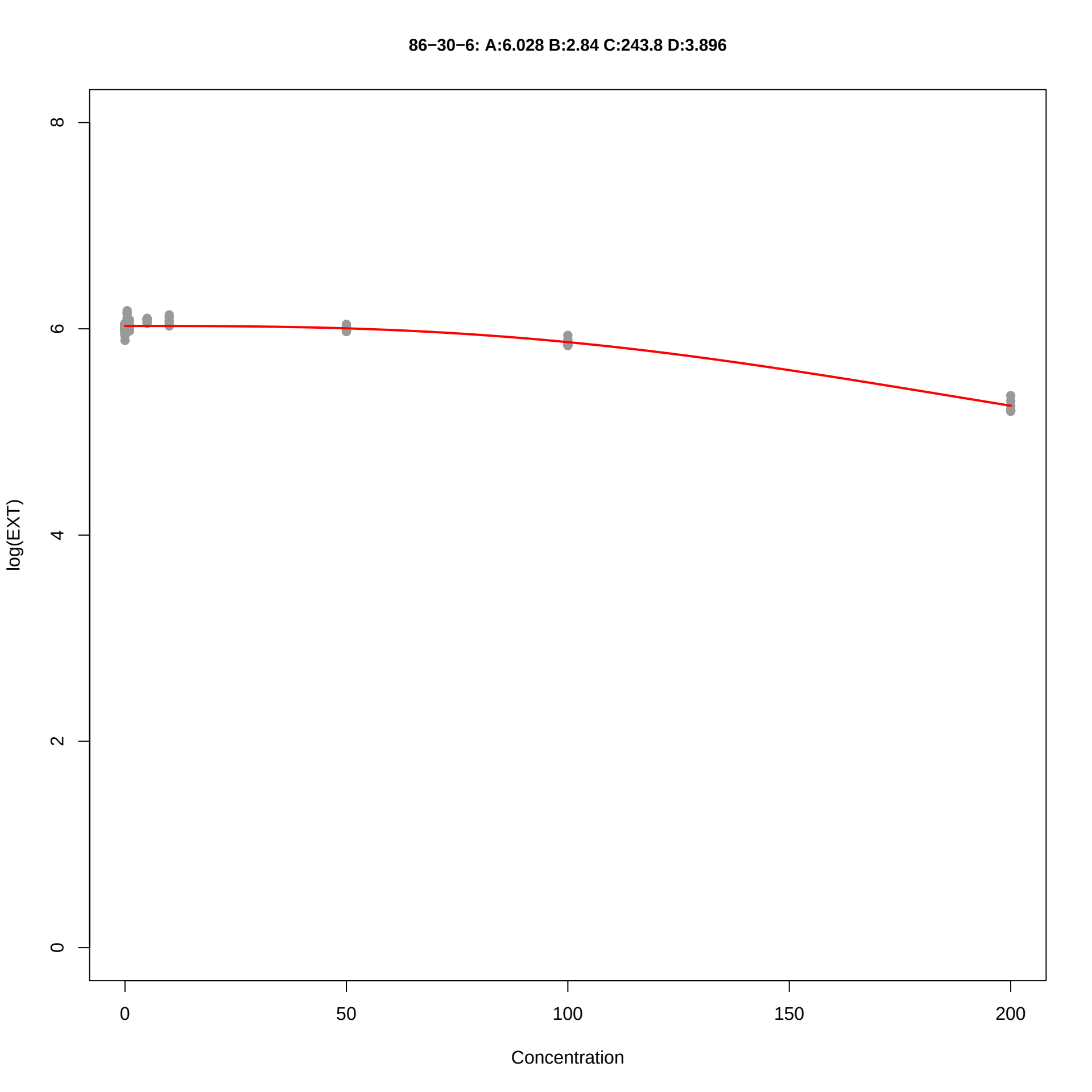
Concentration


86−30−6: A:6.028 B:2.84 C:243.8 D:3.896
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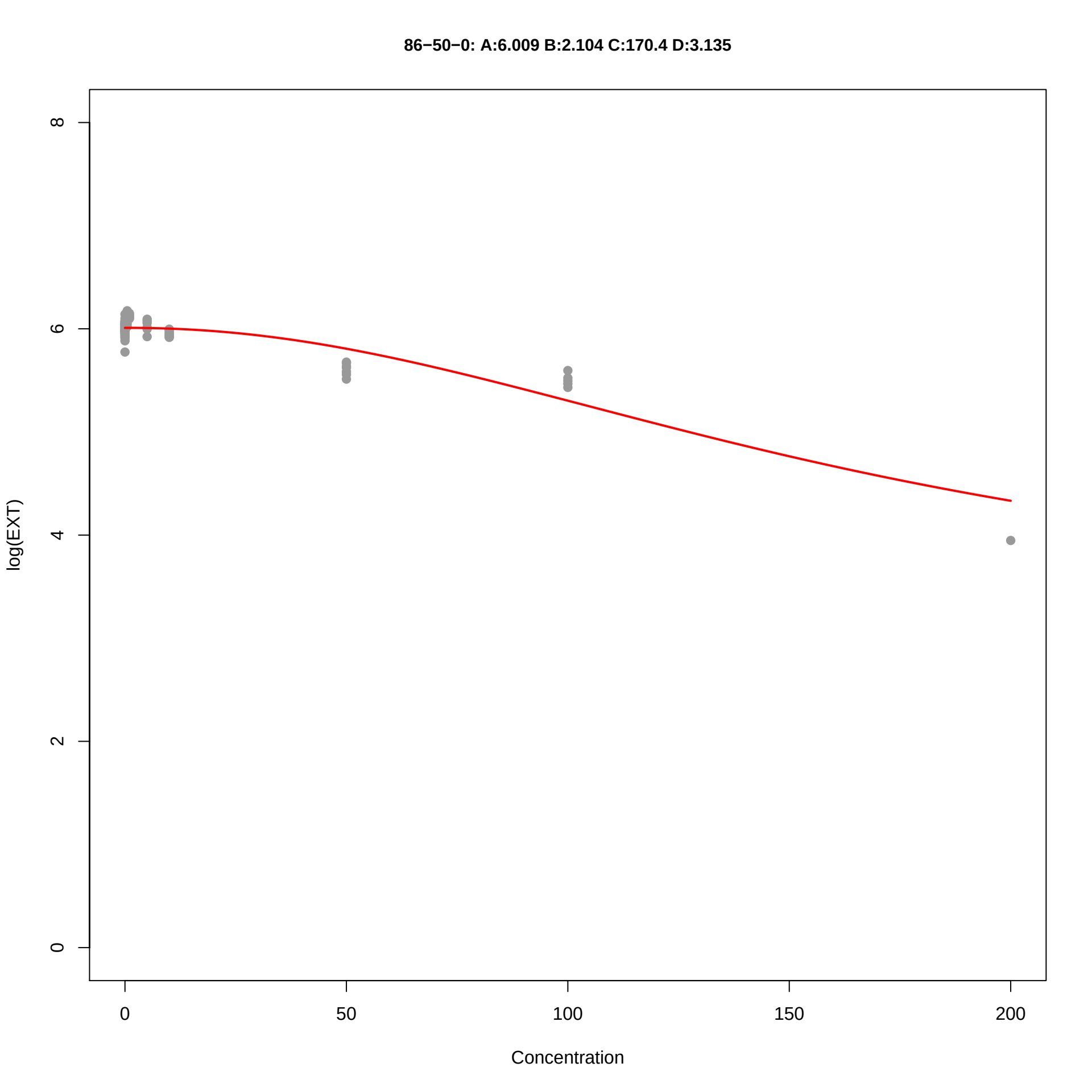
86−50−0: A:6.009 B:2.104 C:170.4 D:3.135
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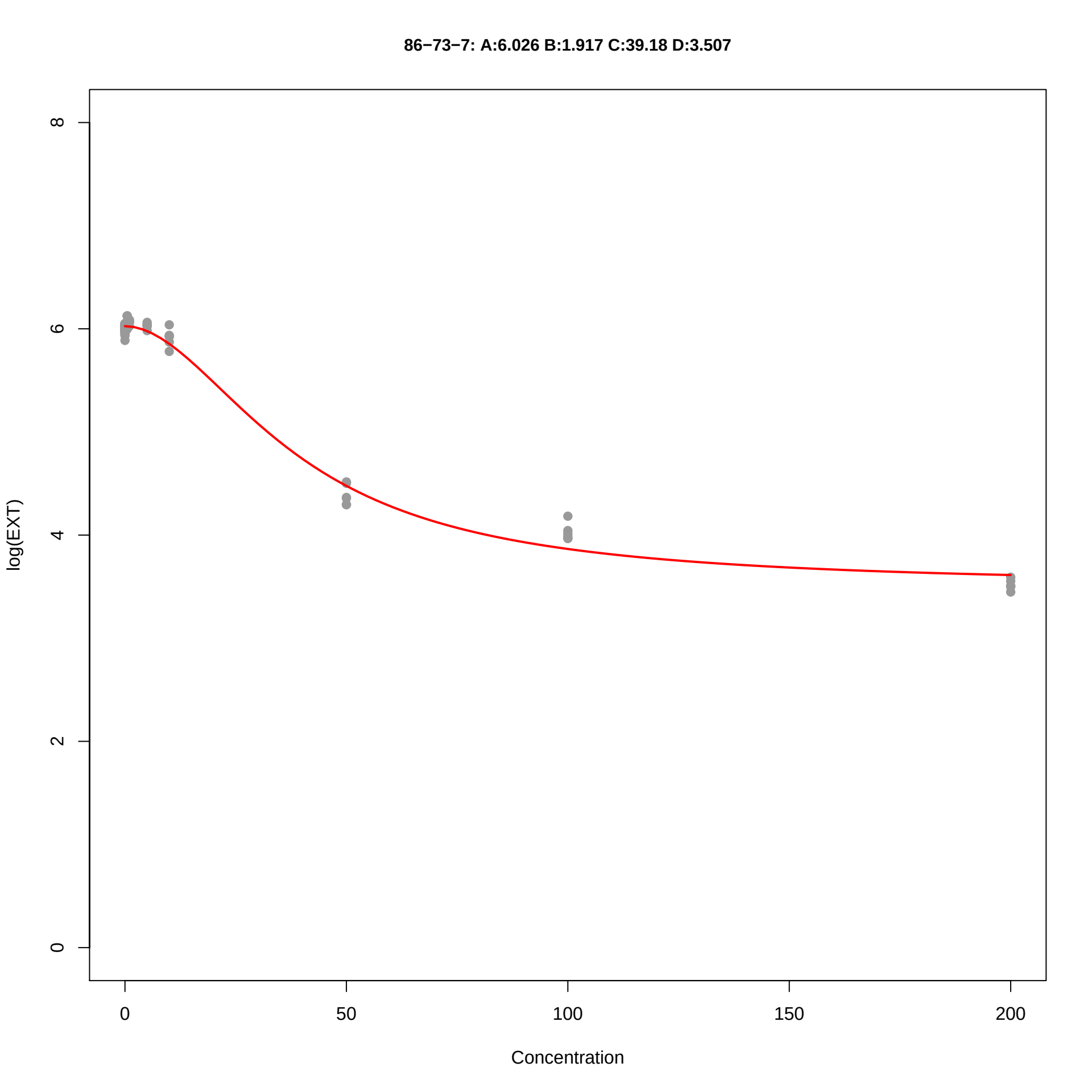
Concentration


86−73−7: A:6.026 B:1.917 C:39.18 D:3.507
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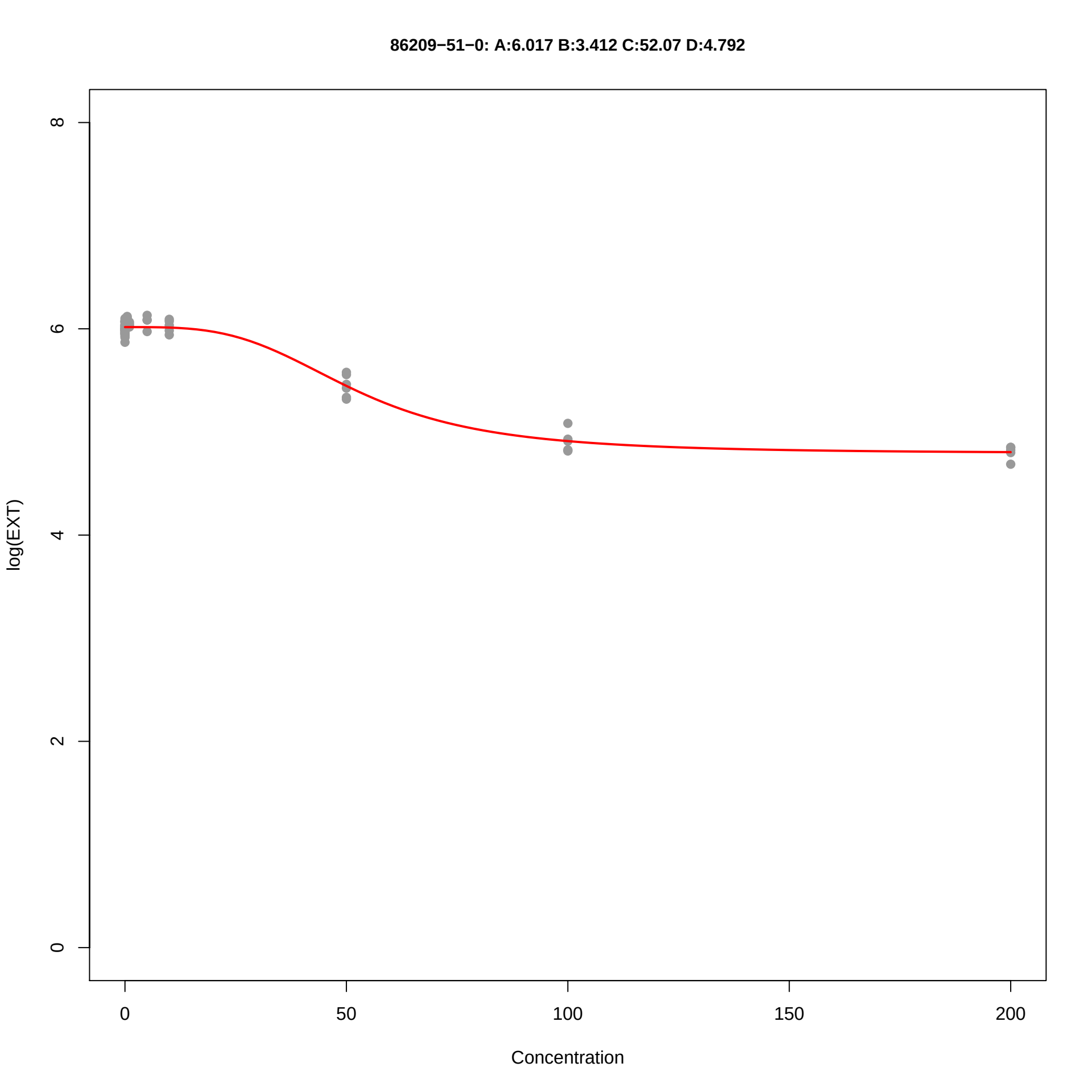
86209−51−0: A:6.017 B:3.412 C:52.07 D:4.792
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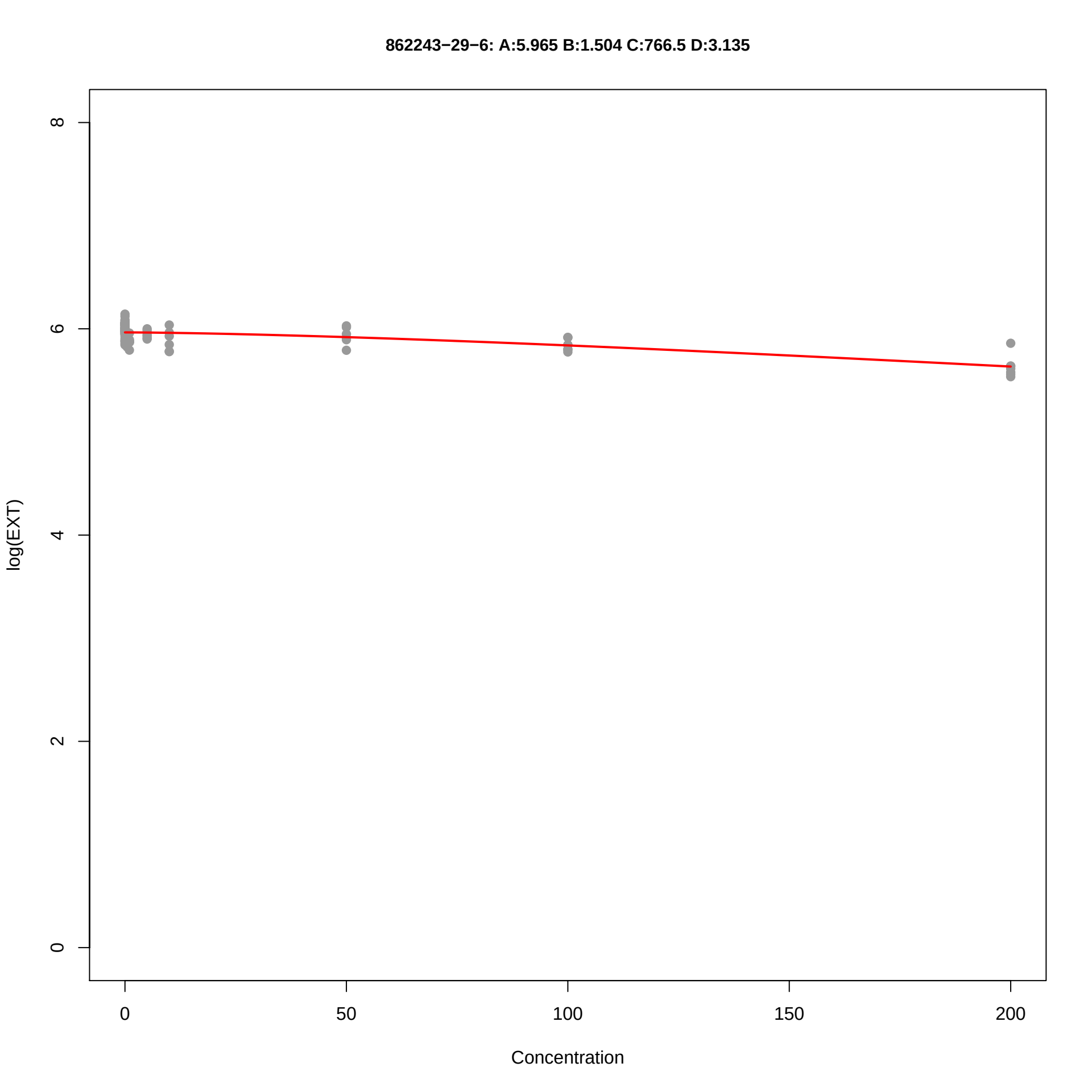
862243−29−6: A:5.965 B:1.504 C:766.5 D:3.135
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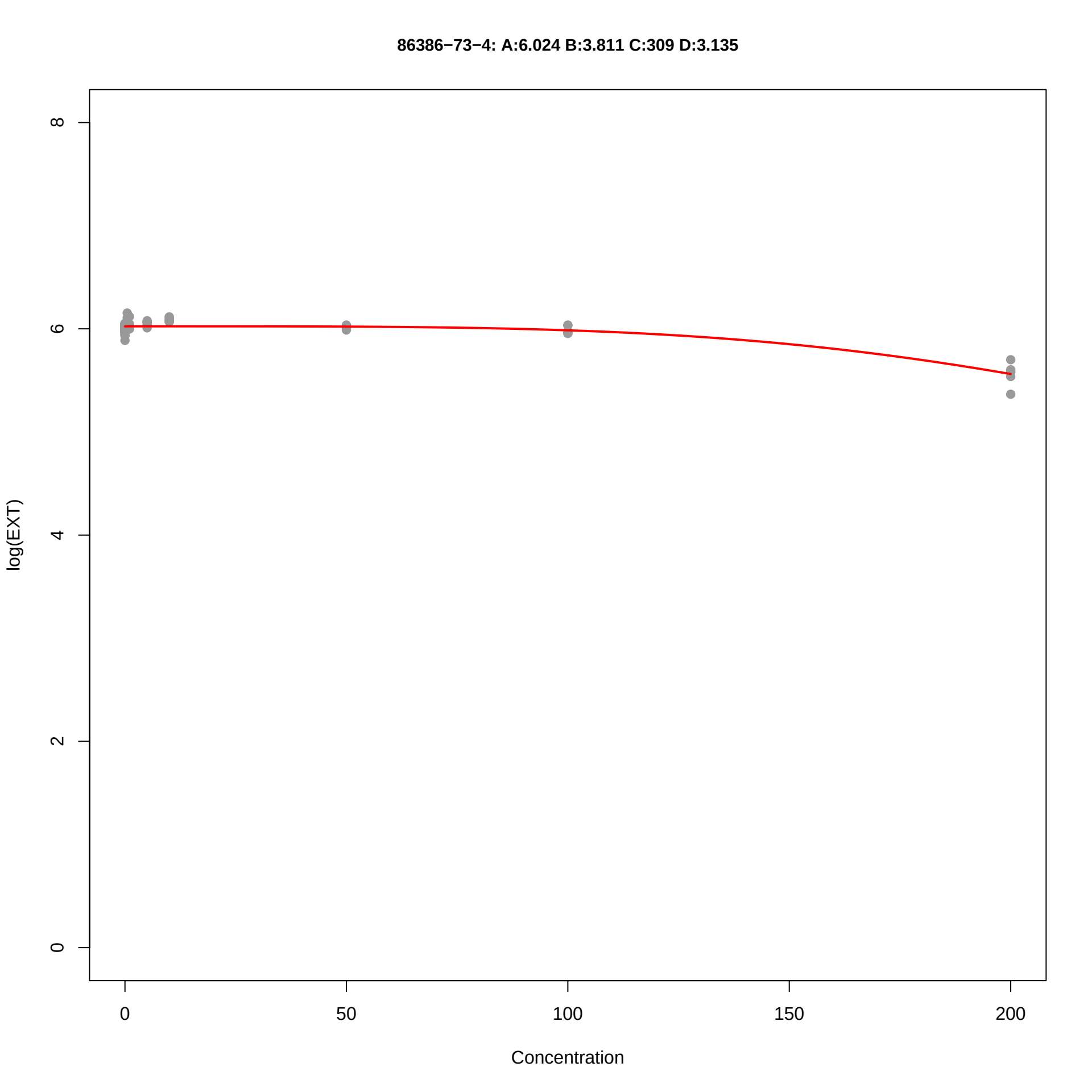
86386−73−4: A:6.024 B:3.811 C:309 D:3.135
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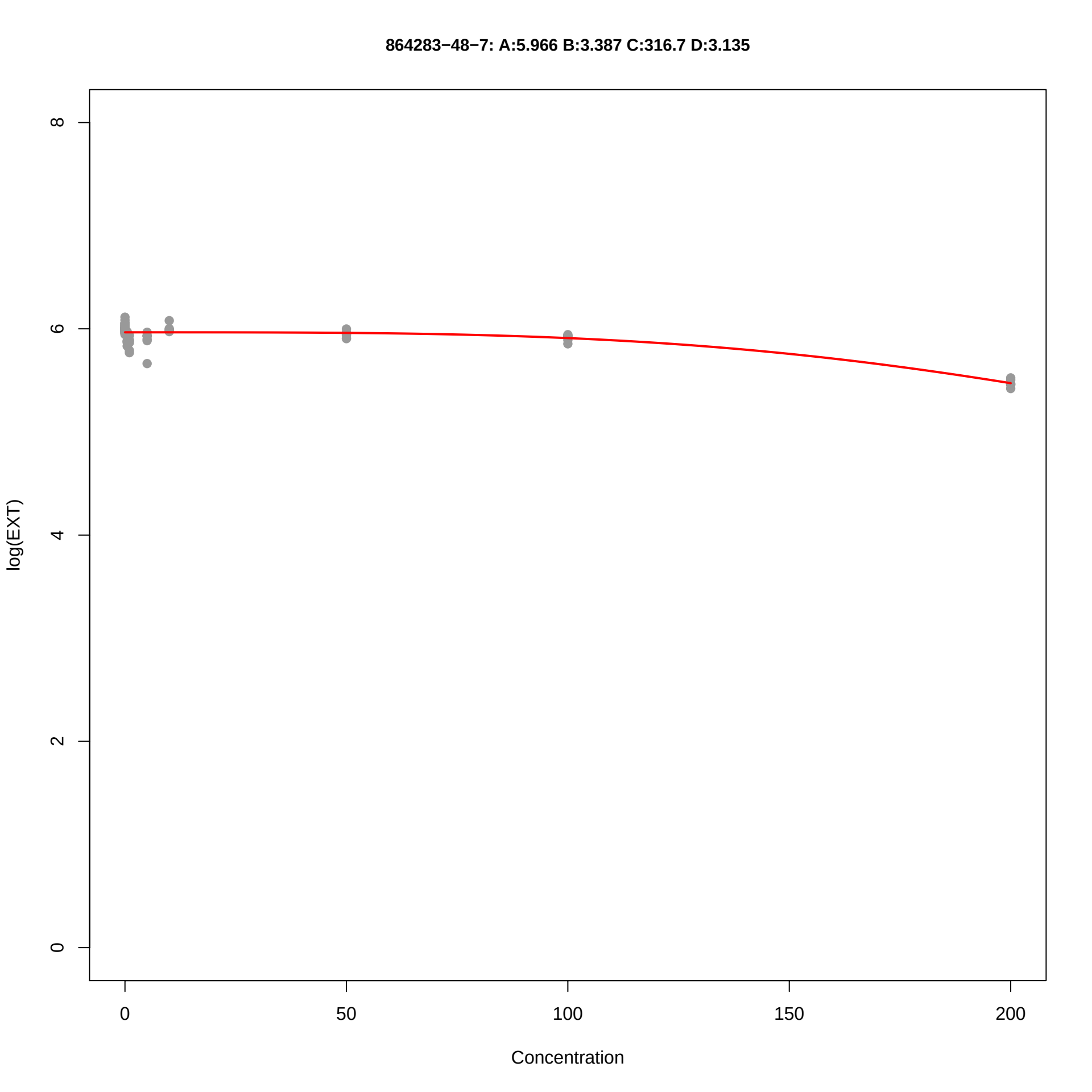
Concentration


864283−48−7: A:5.966 B:3.387 C:316.7 D:3.135
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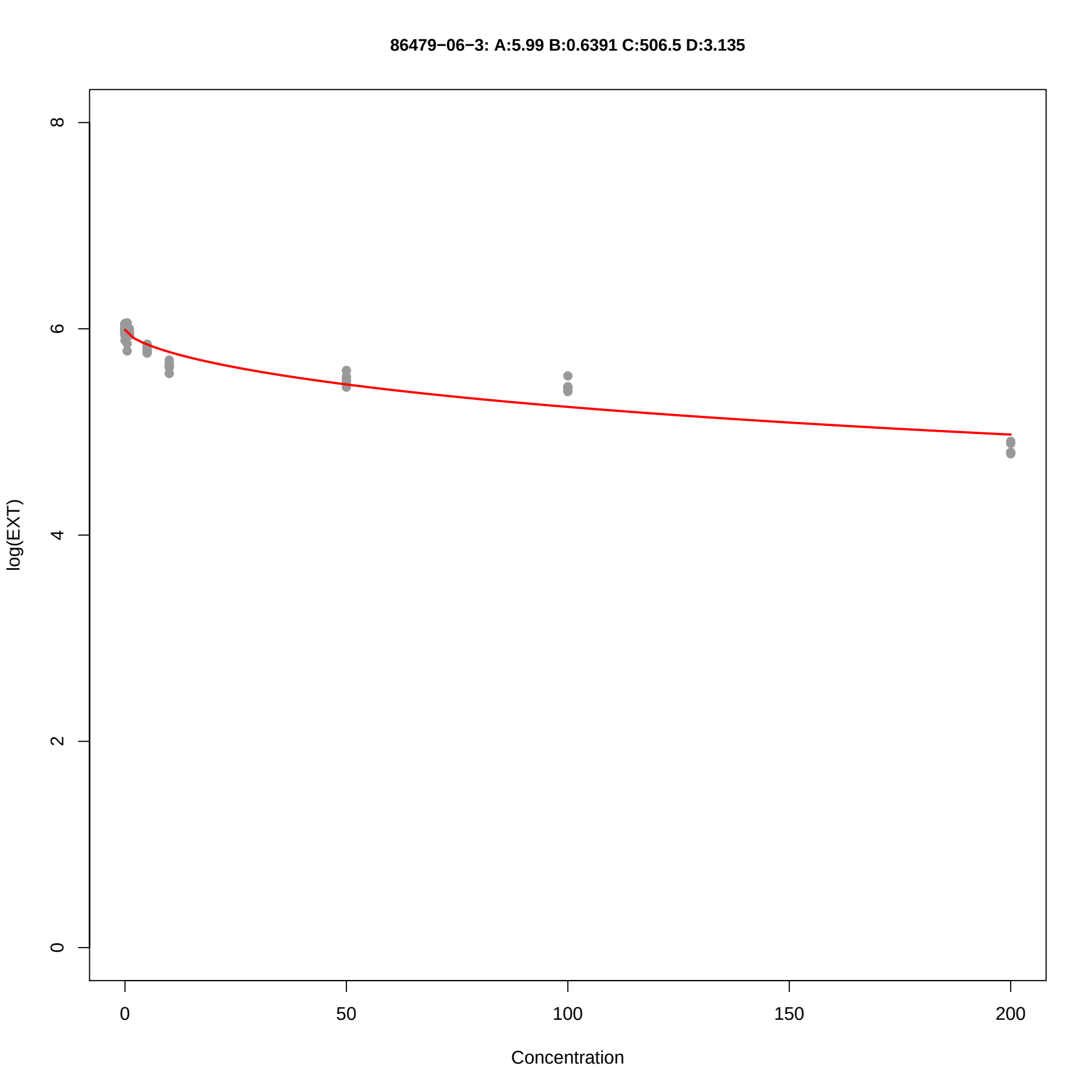
Concentration


86479−06−3: A:5.99 B:0.6391 C:506.5 D:3.135
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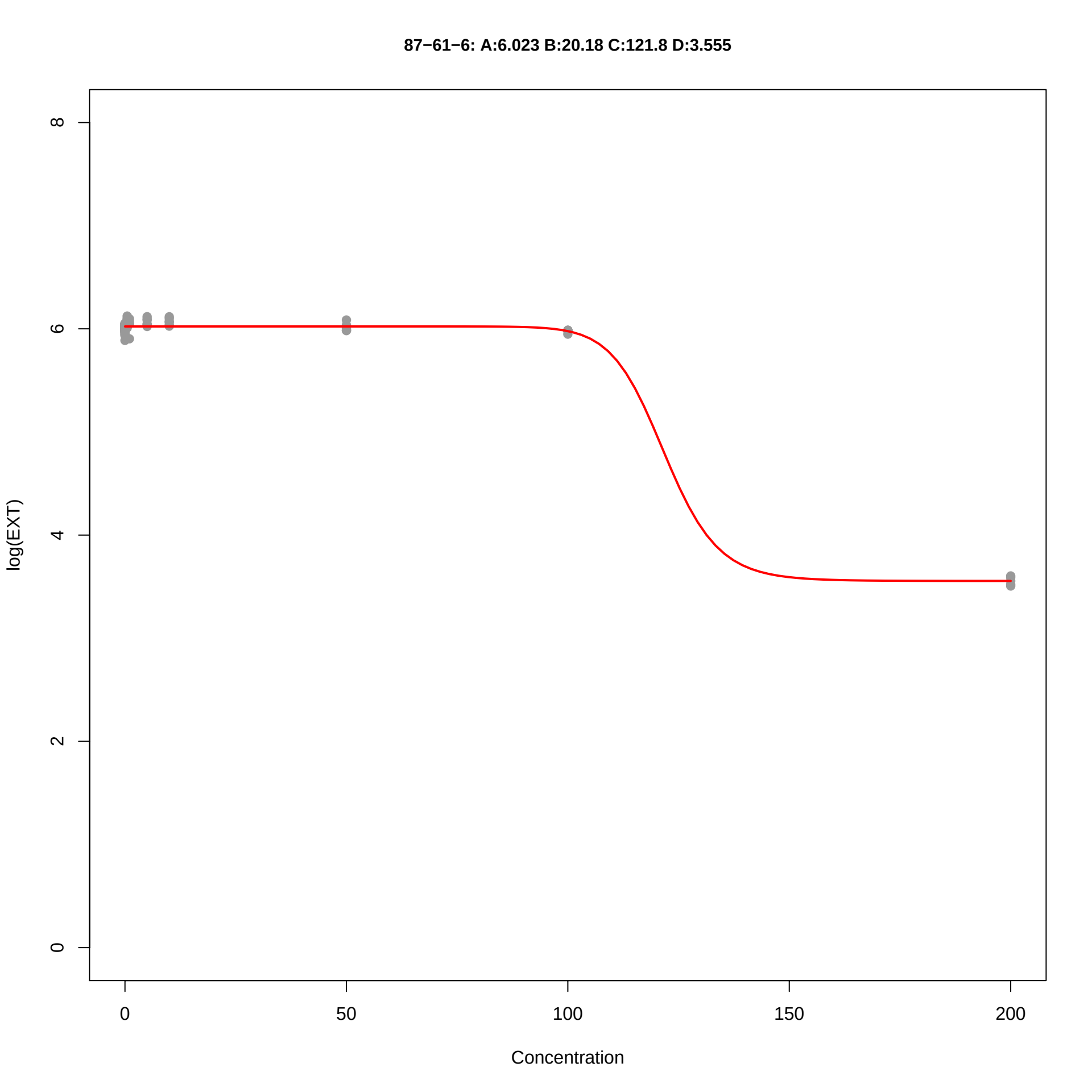
Concentration


87−61−6: A:6.023 B:20.18 C:121.8 D:3.555
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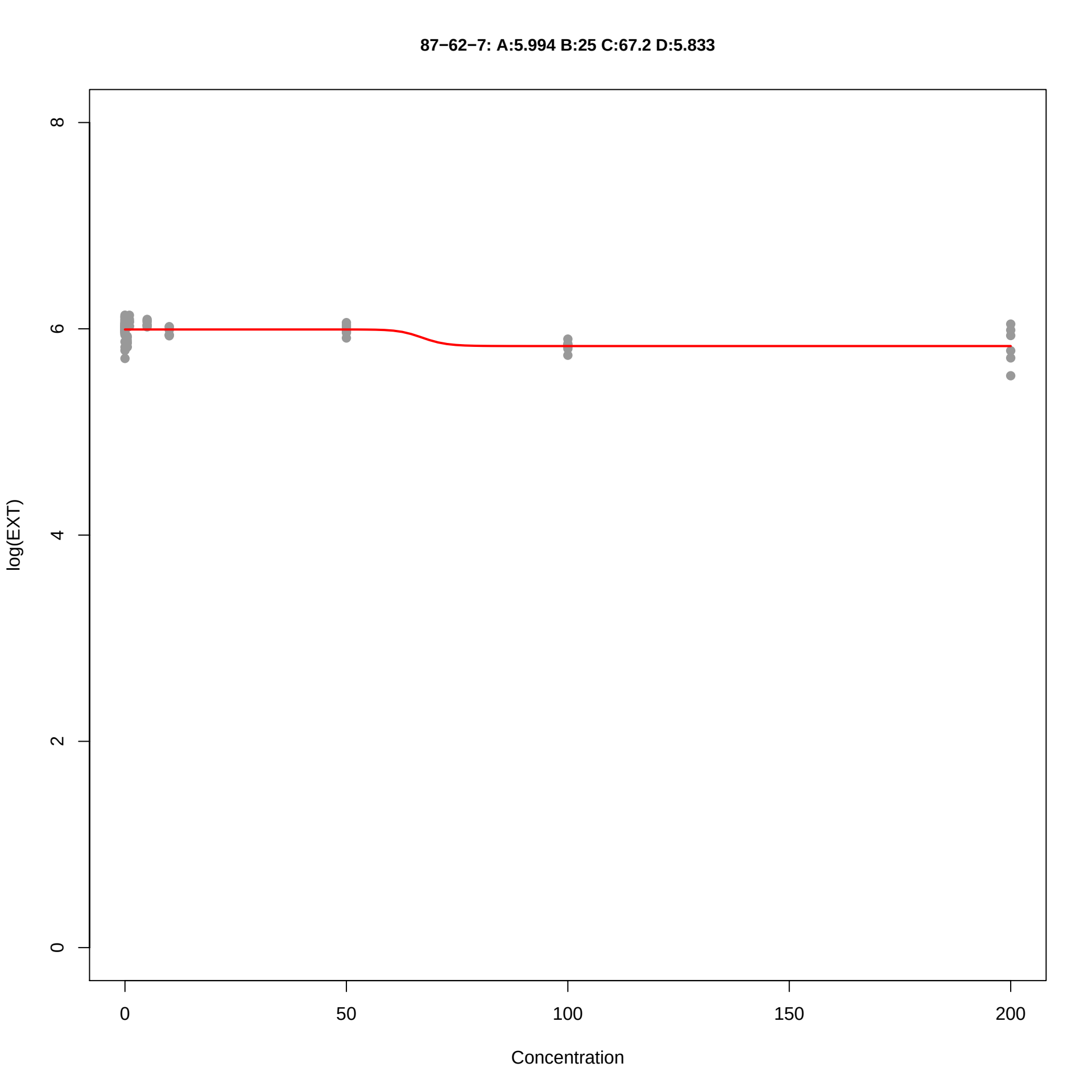
Concentration


87−62−7: A:5.994 B:25 C:67.2 D:5.833
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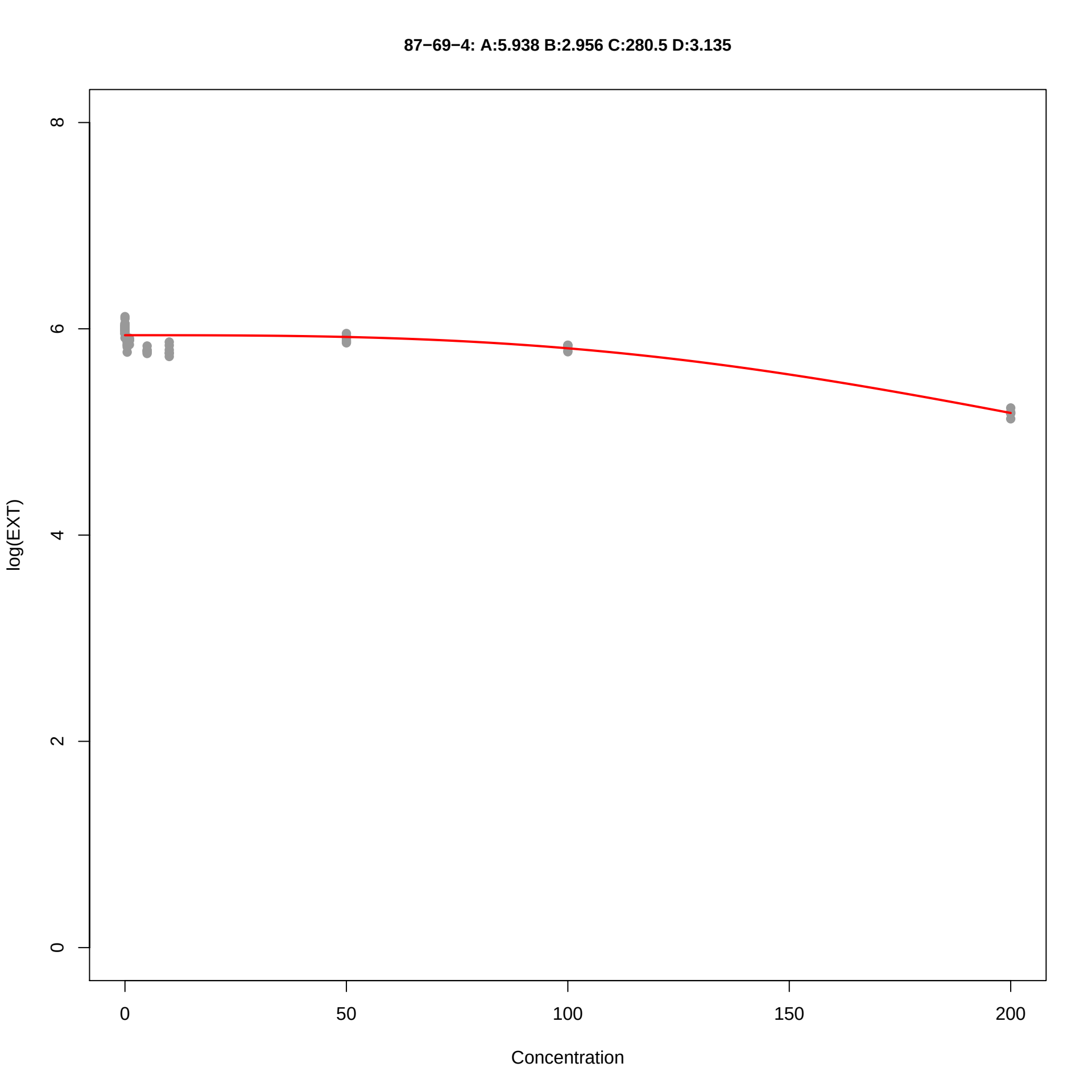
87−69−4: A:5.938 B:2.956 C:280.5 D:3.135
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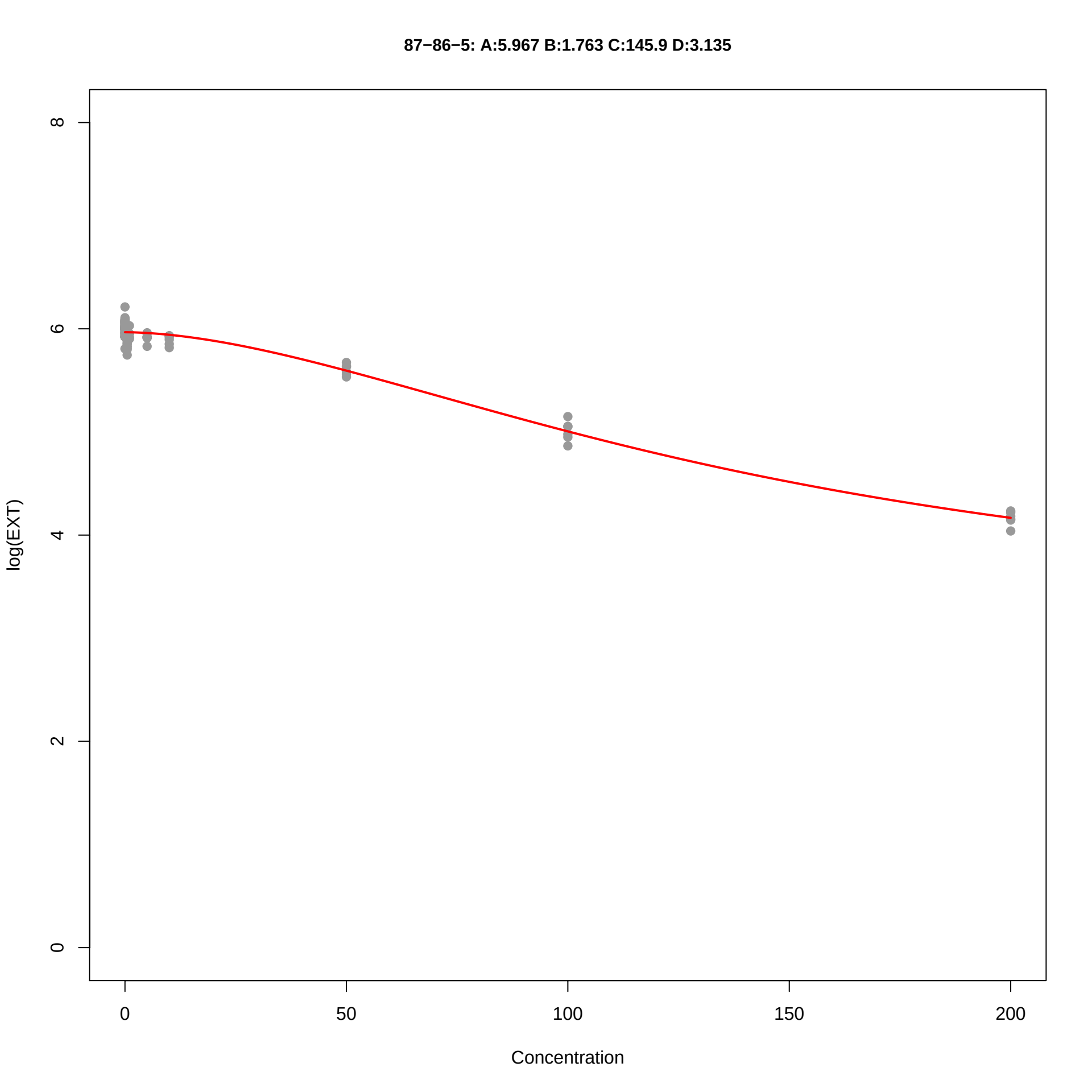
87−86−5: A:5.967 B:1.763 C:145.9 D:3.135
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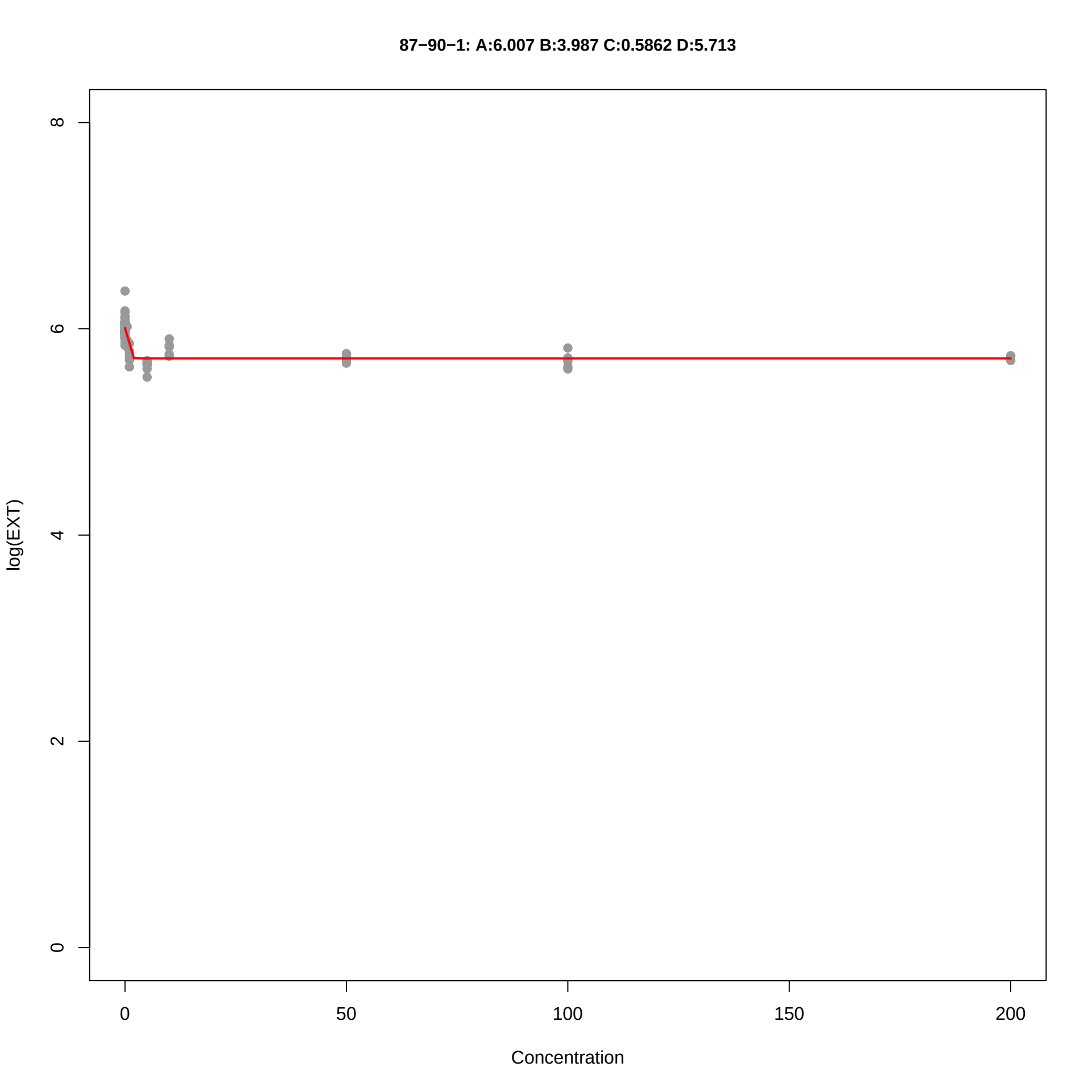
87−90−1: A:6.007 B:3.987 C:0.5862 D:5.713
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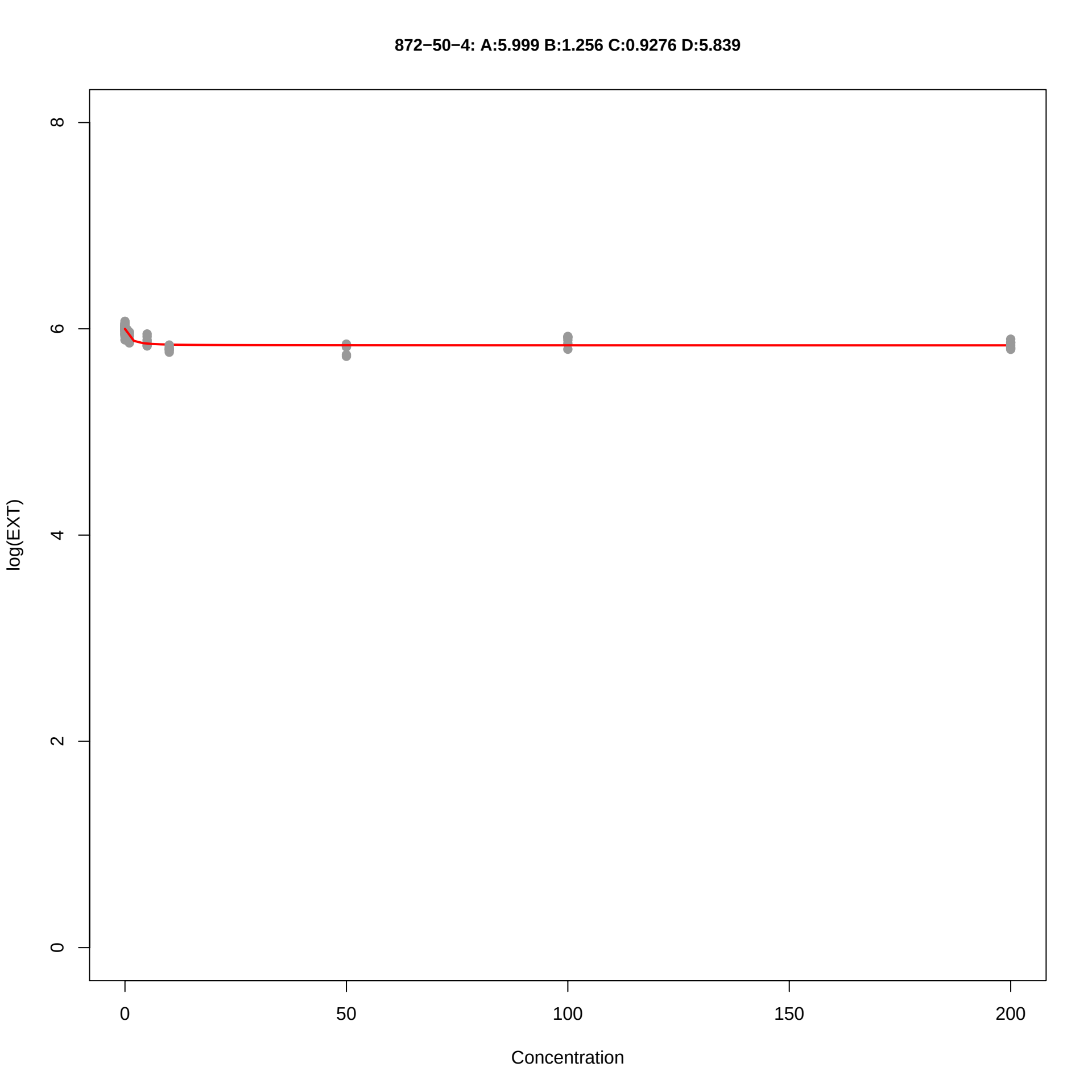
872−50−4: A:5.999 B:1.256 C:0.9276 D:5.839
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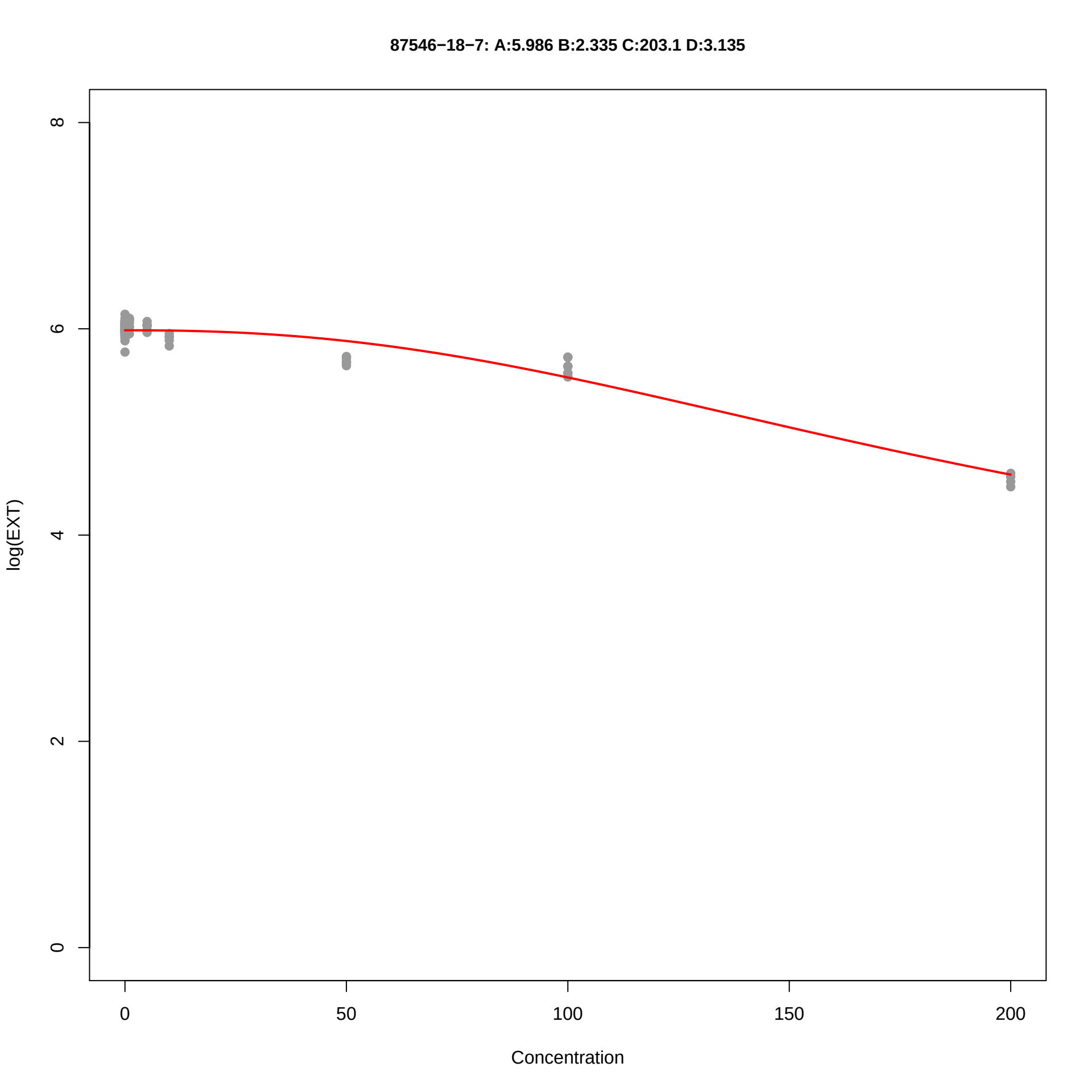
Concentration


87546−18−7: A:5.986 B:2.335 C:203.1 D:3.135
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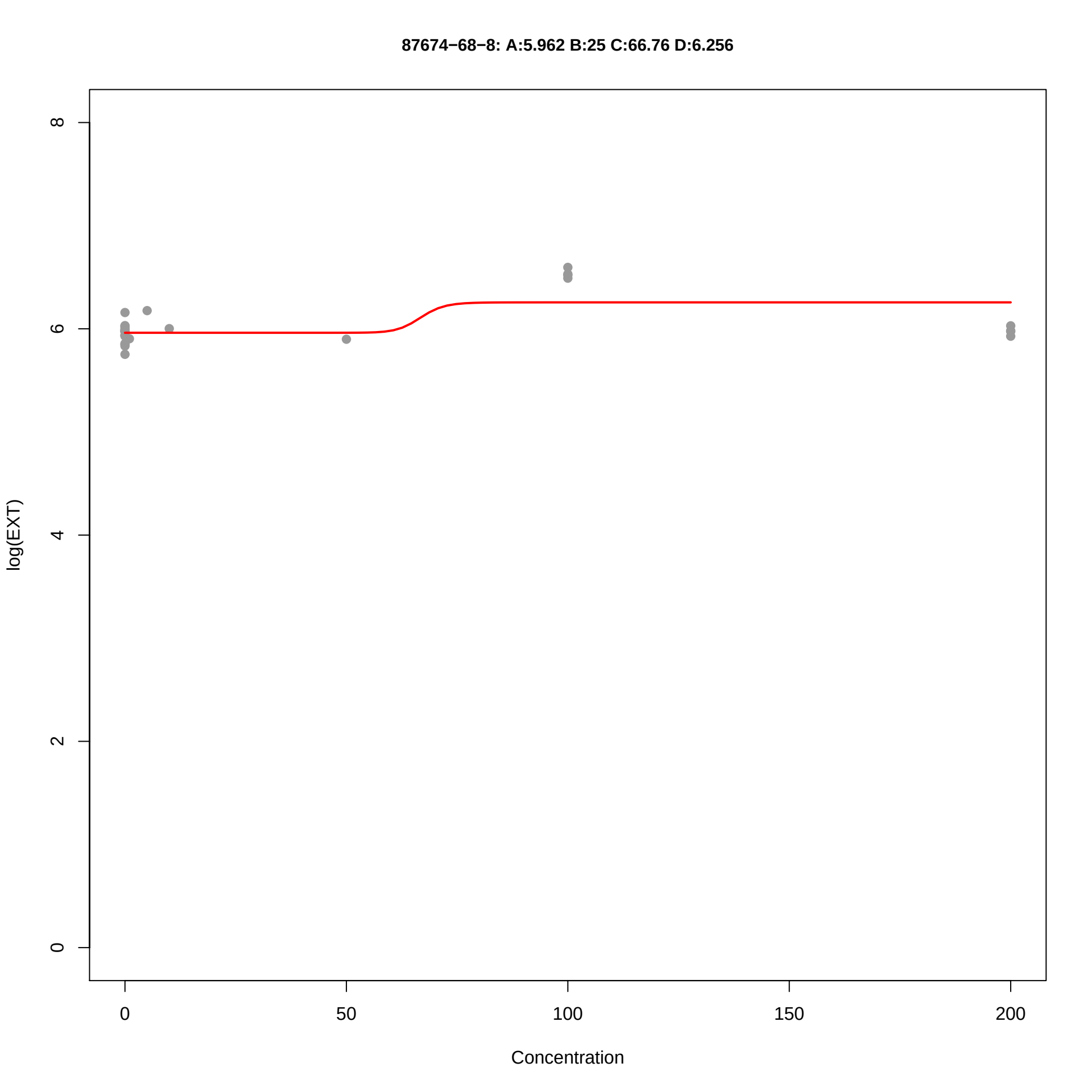
Concentration


87674−68−8: A:5.962 B:25 C:66.76 D:6.256
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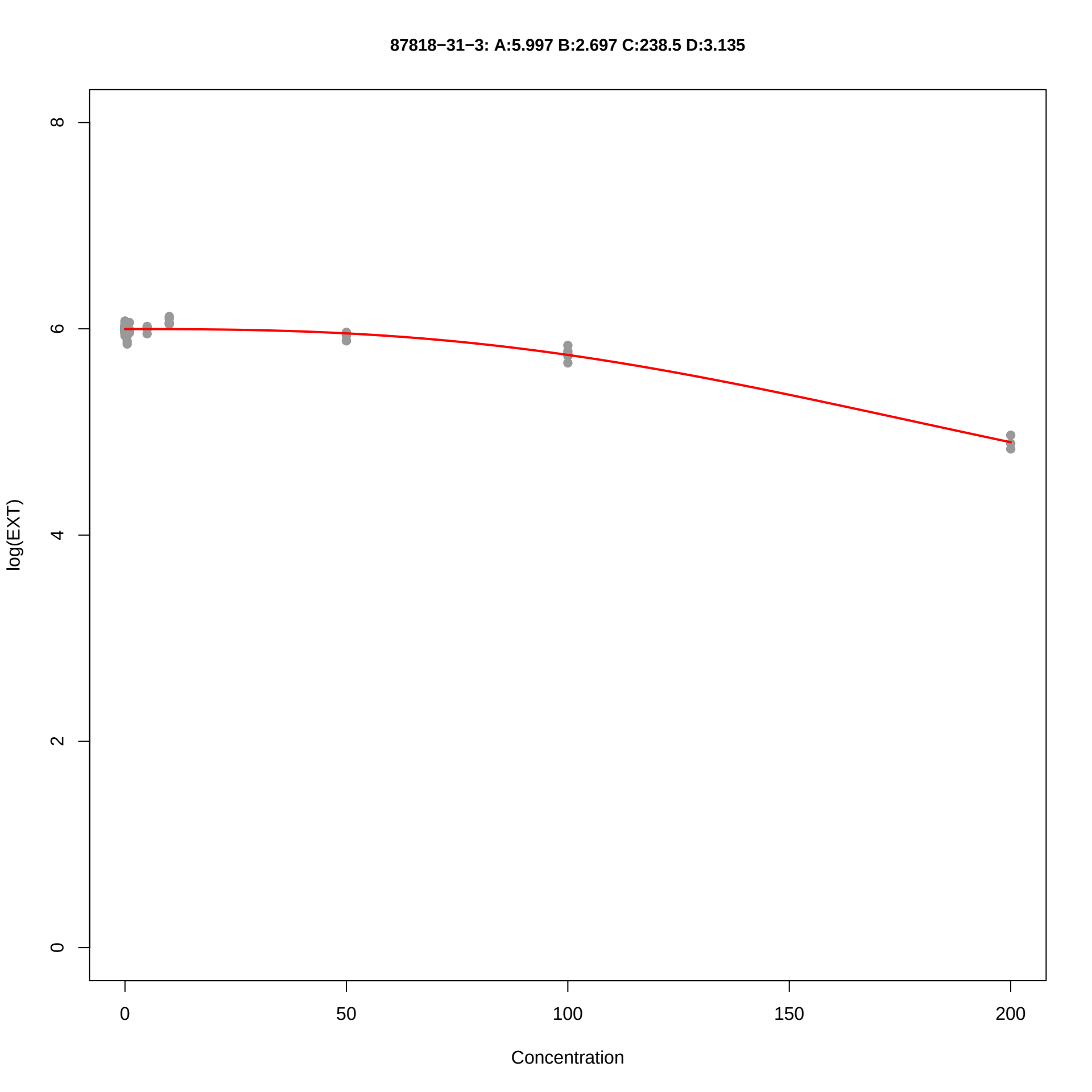
87818−31−3: A:5.997 B:2.697 C:238.5 D:3.135
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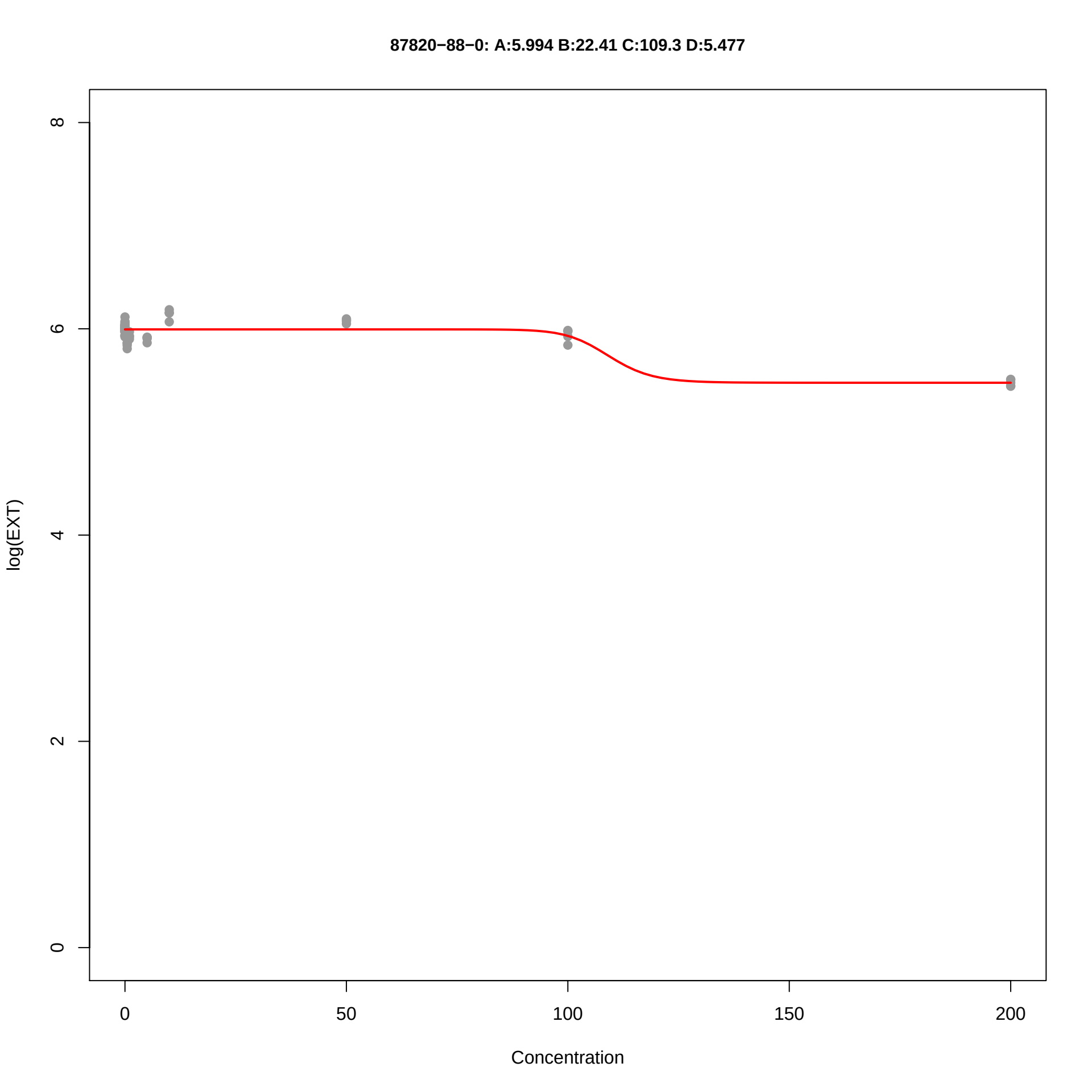
Concentration


87820−88−0: A:5.994 B:22.41 C:109.3 D:5.477
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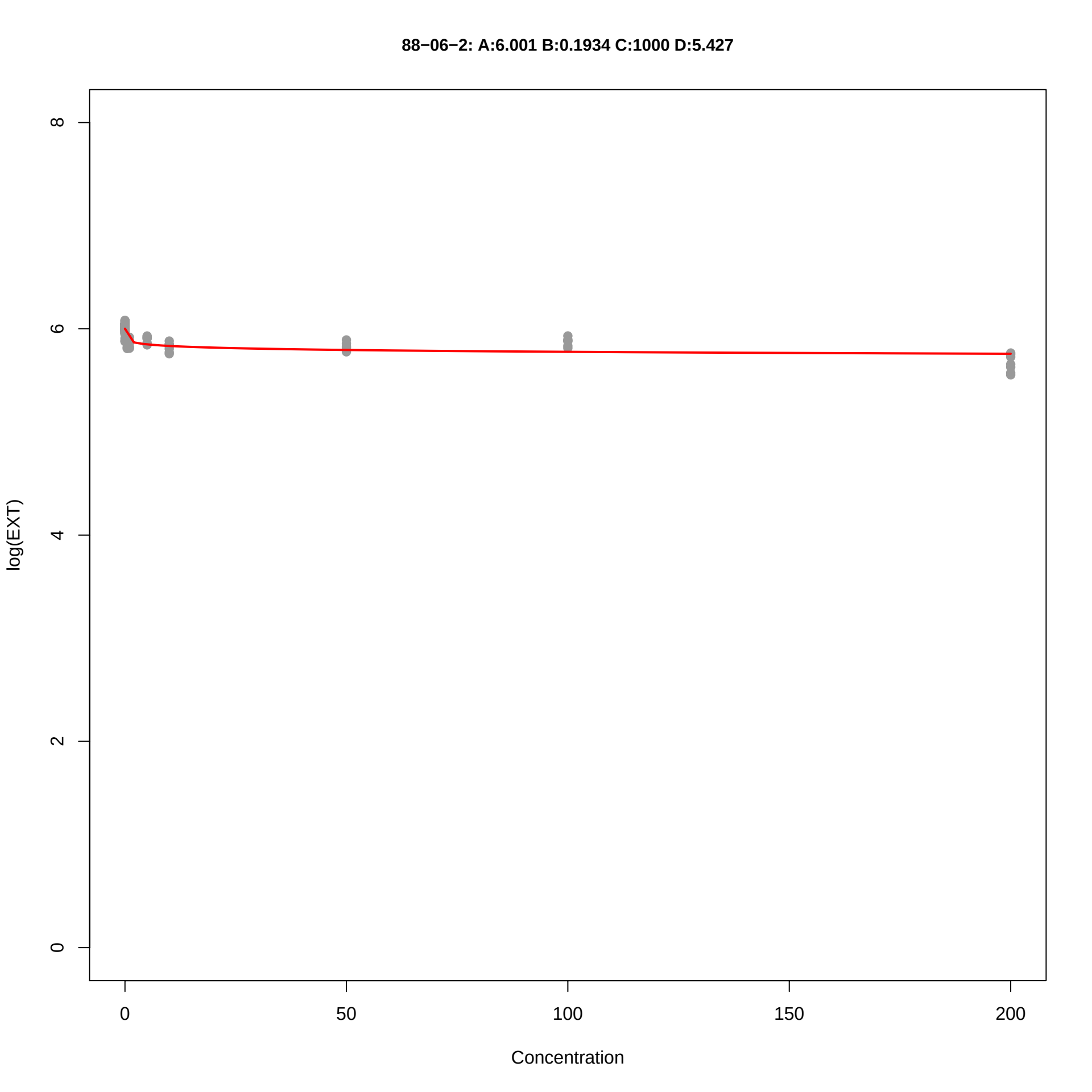
88−06−2: A:6.001 B:0.1934 C:1000 D:5.427
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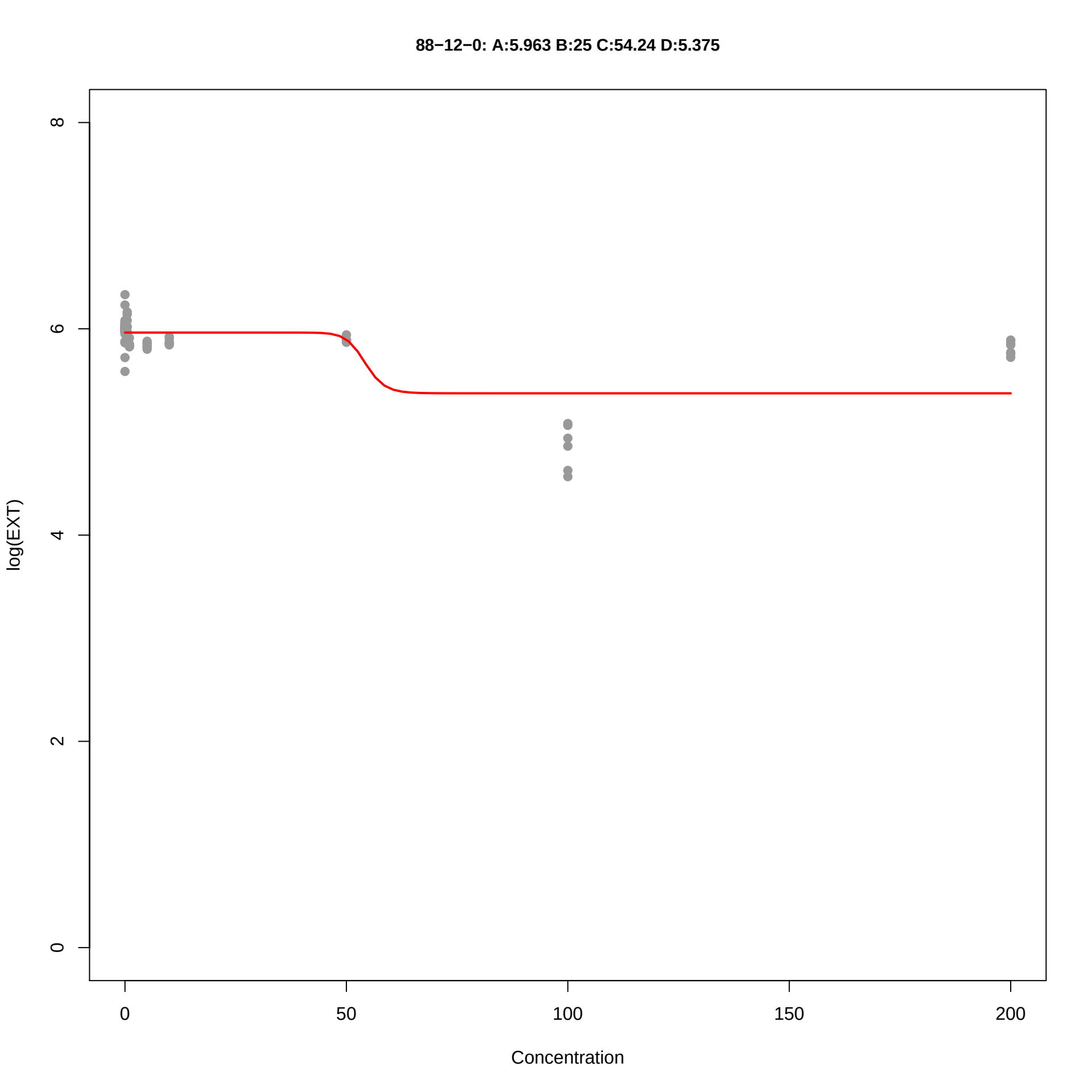
88−12−0: A:5.963 B:25 C:54.24 D:5.375
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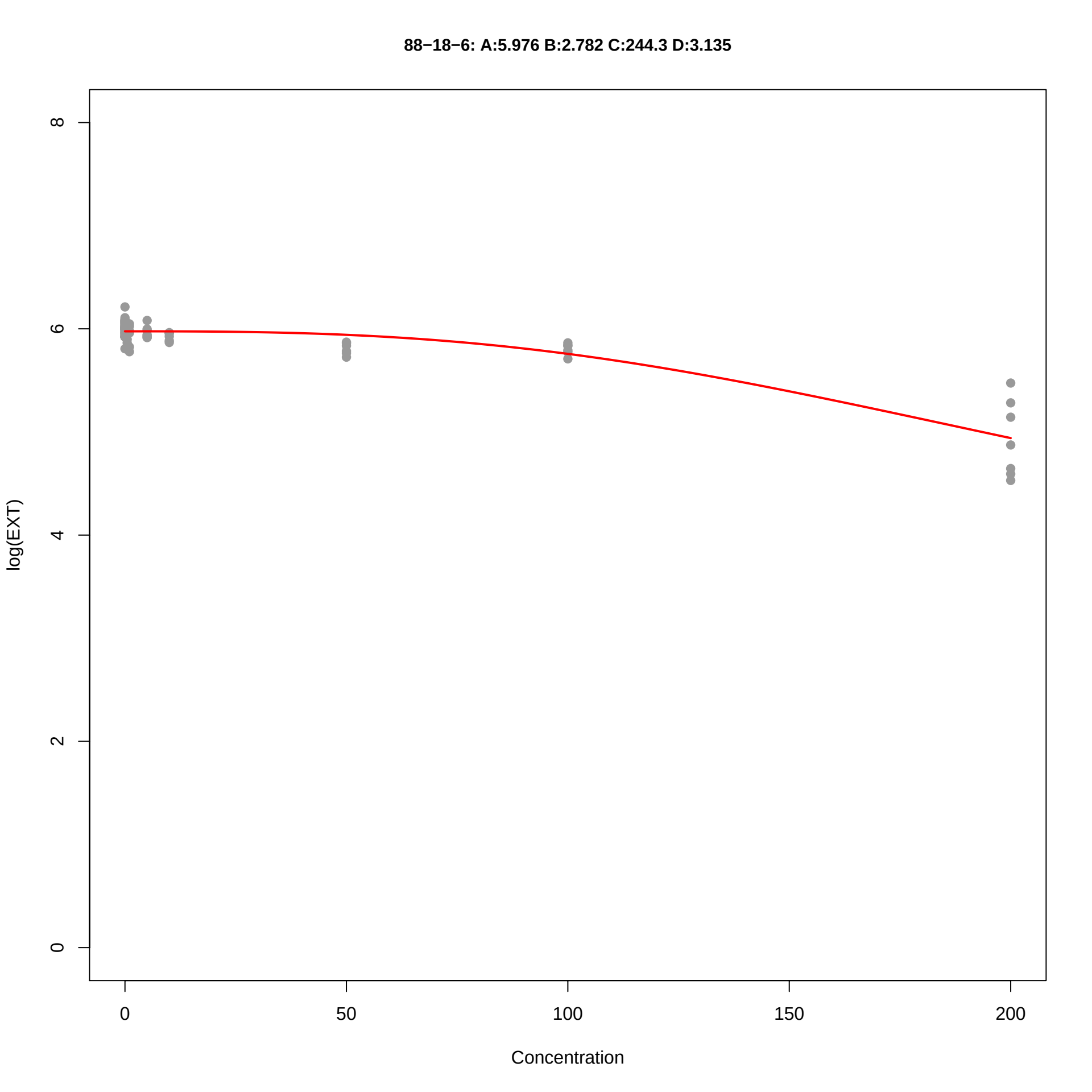
88−18−6: A:5.976 B:2.782 C:244.3 D:3.135
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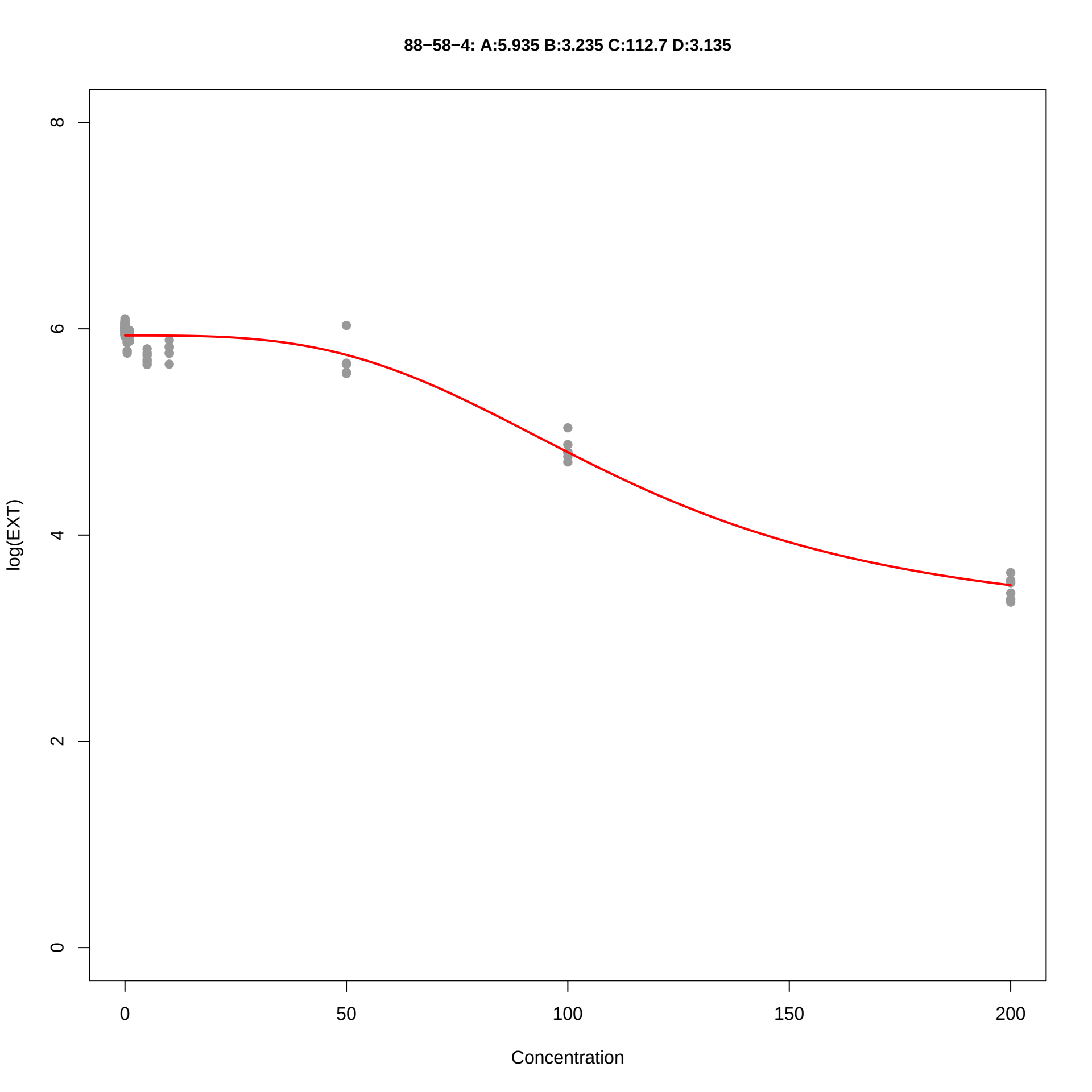
Concentration


88−58−4: A:5.935 B:3.235 C:112.7 D:3.135
log(EXT)
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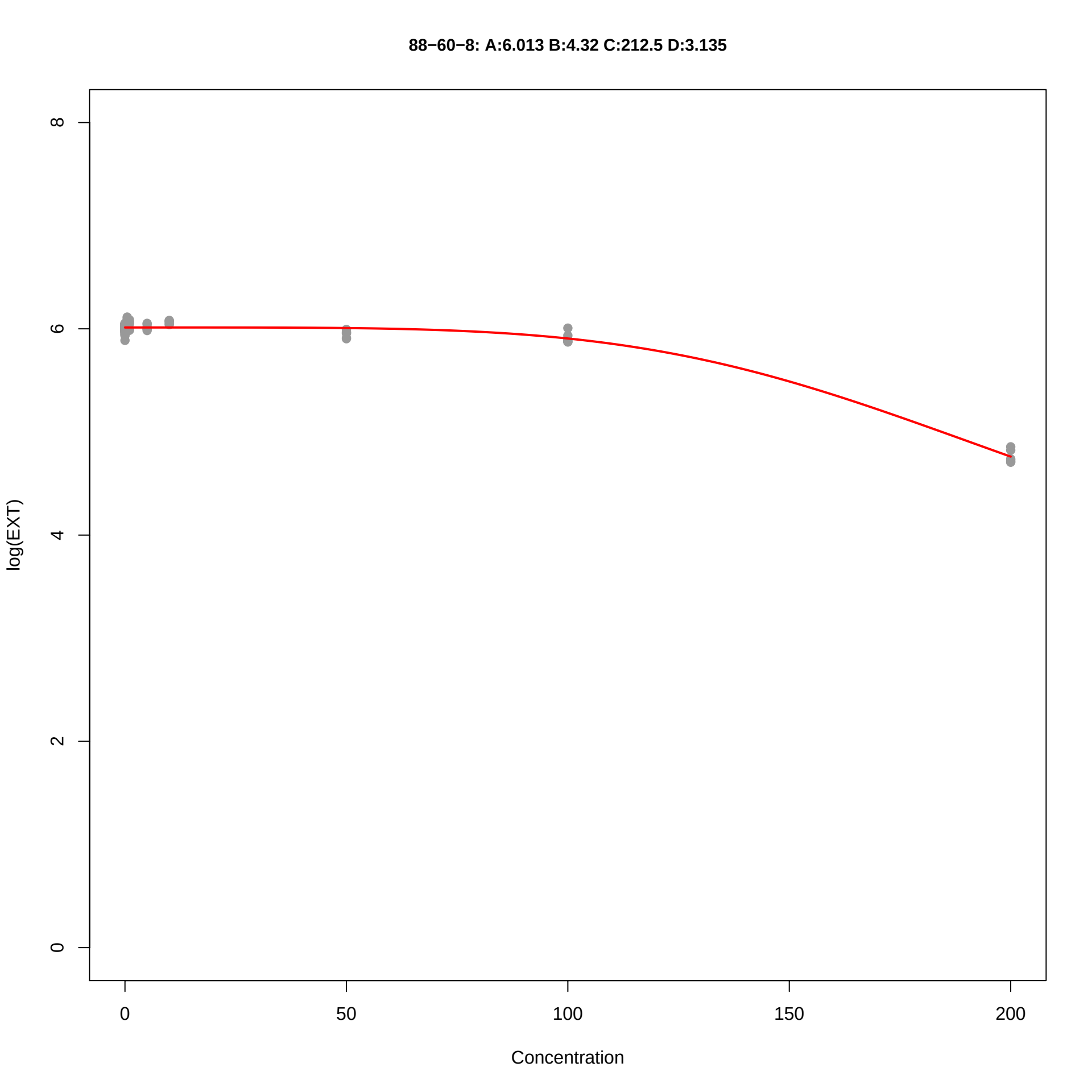
Concentration


88−60−8: A:6.013 B:4.32 C:212.5 D:3.135
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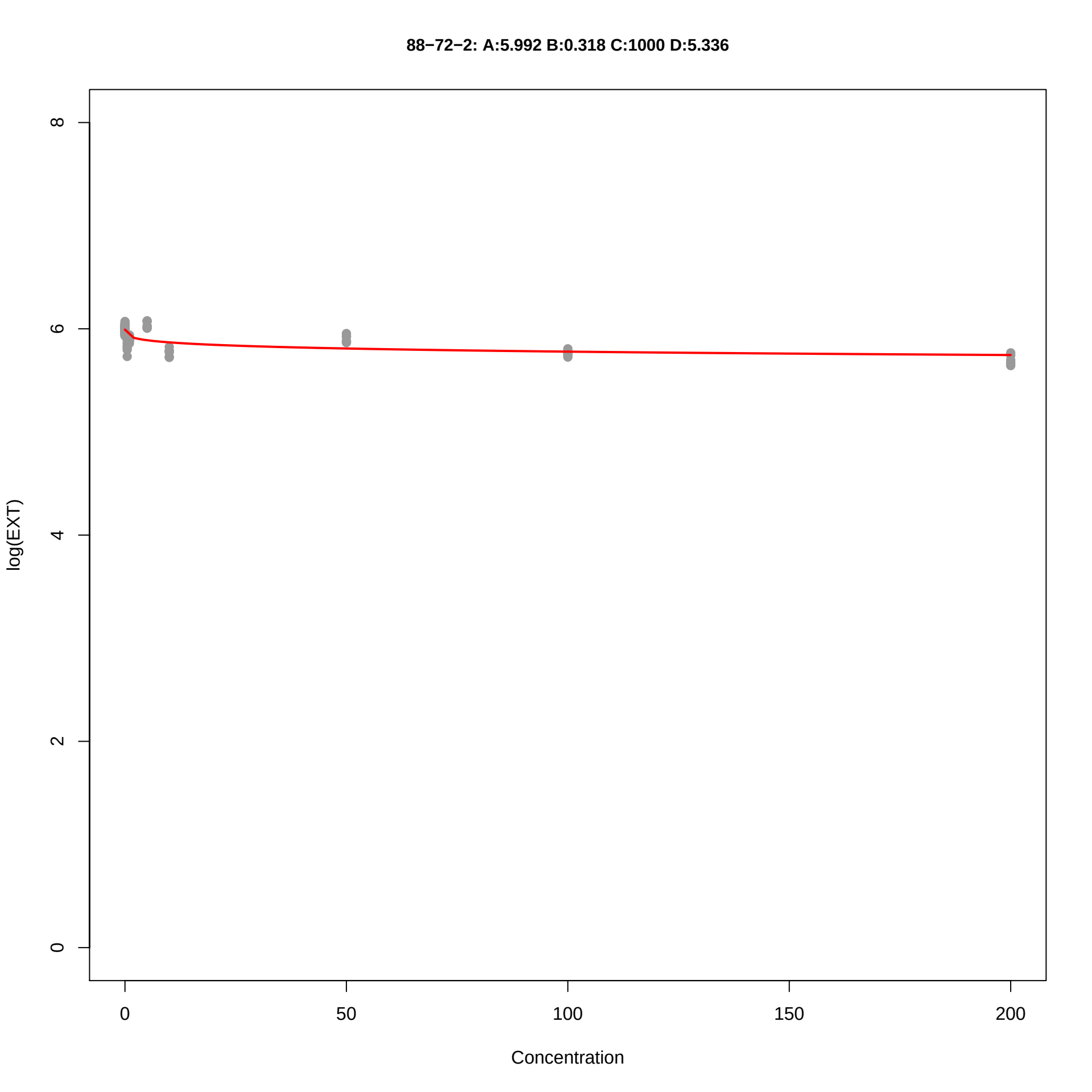
Concentration


88−72−2: A:5.992 B:0.318 C:1000 D:5.336
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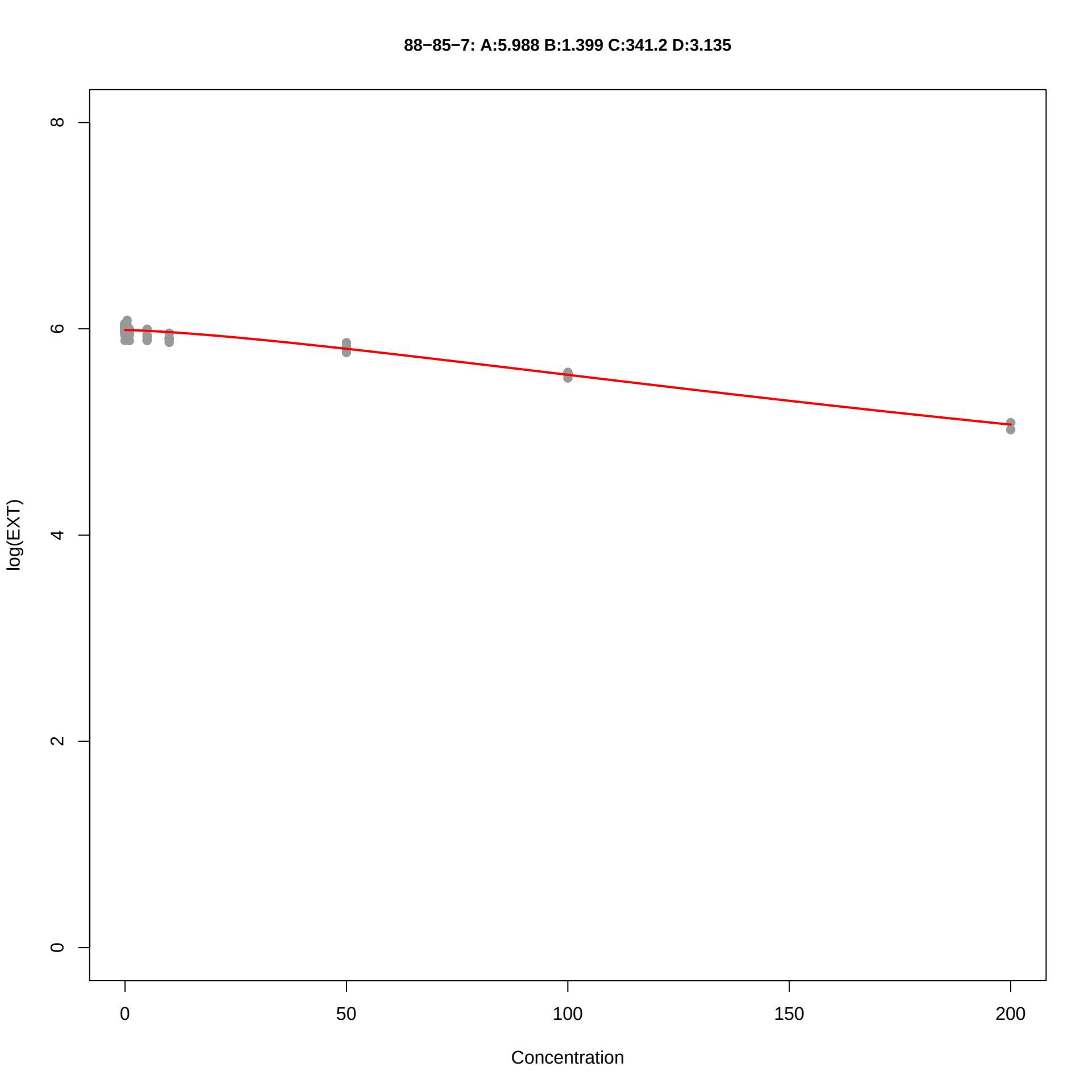
Concentration


88−85−7: A:5.988 B:1.399 C:341.2 D:3.135
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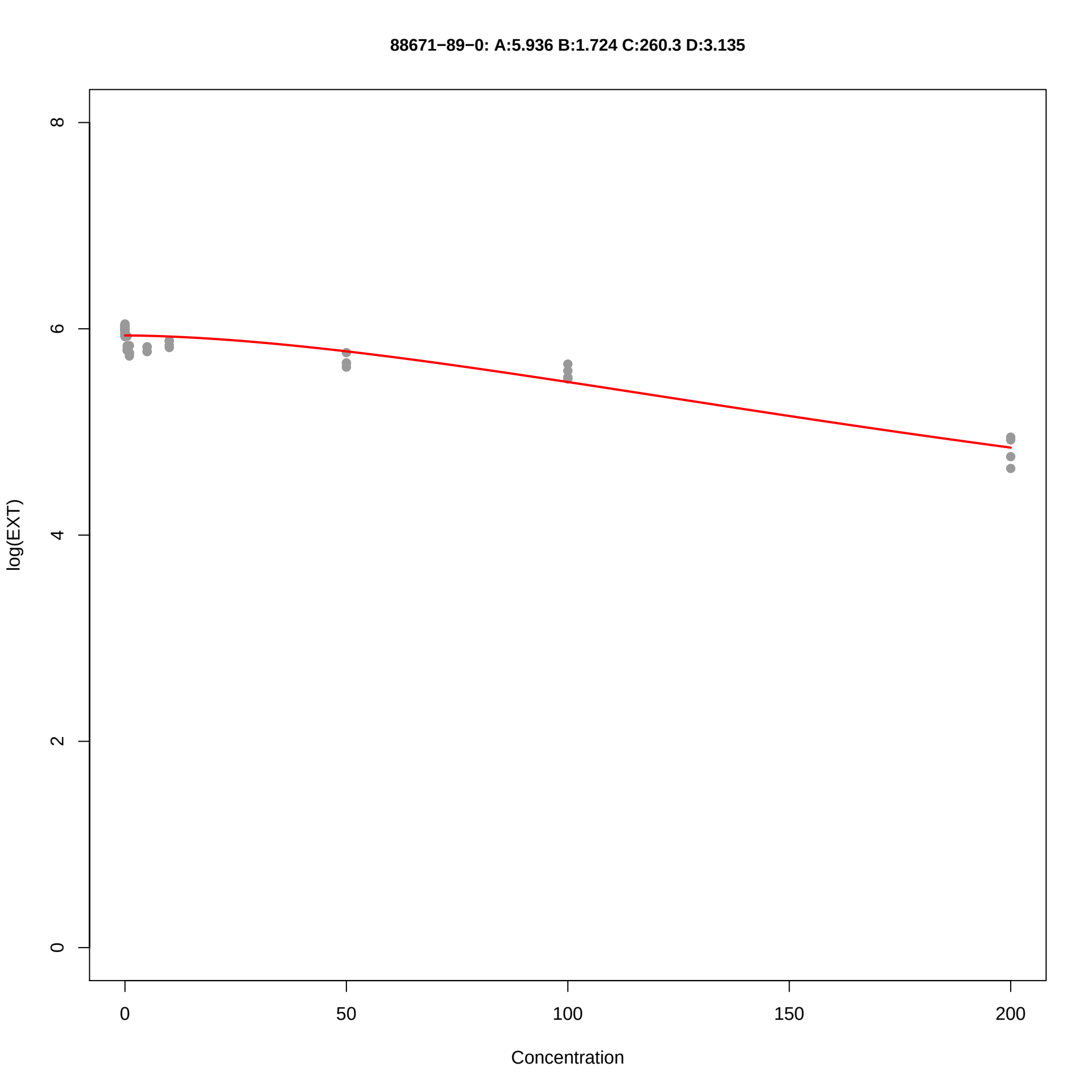
Concentration


88671−89−0: A:5.936 B:1.724 C:260.3 D:3.135
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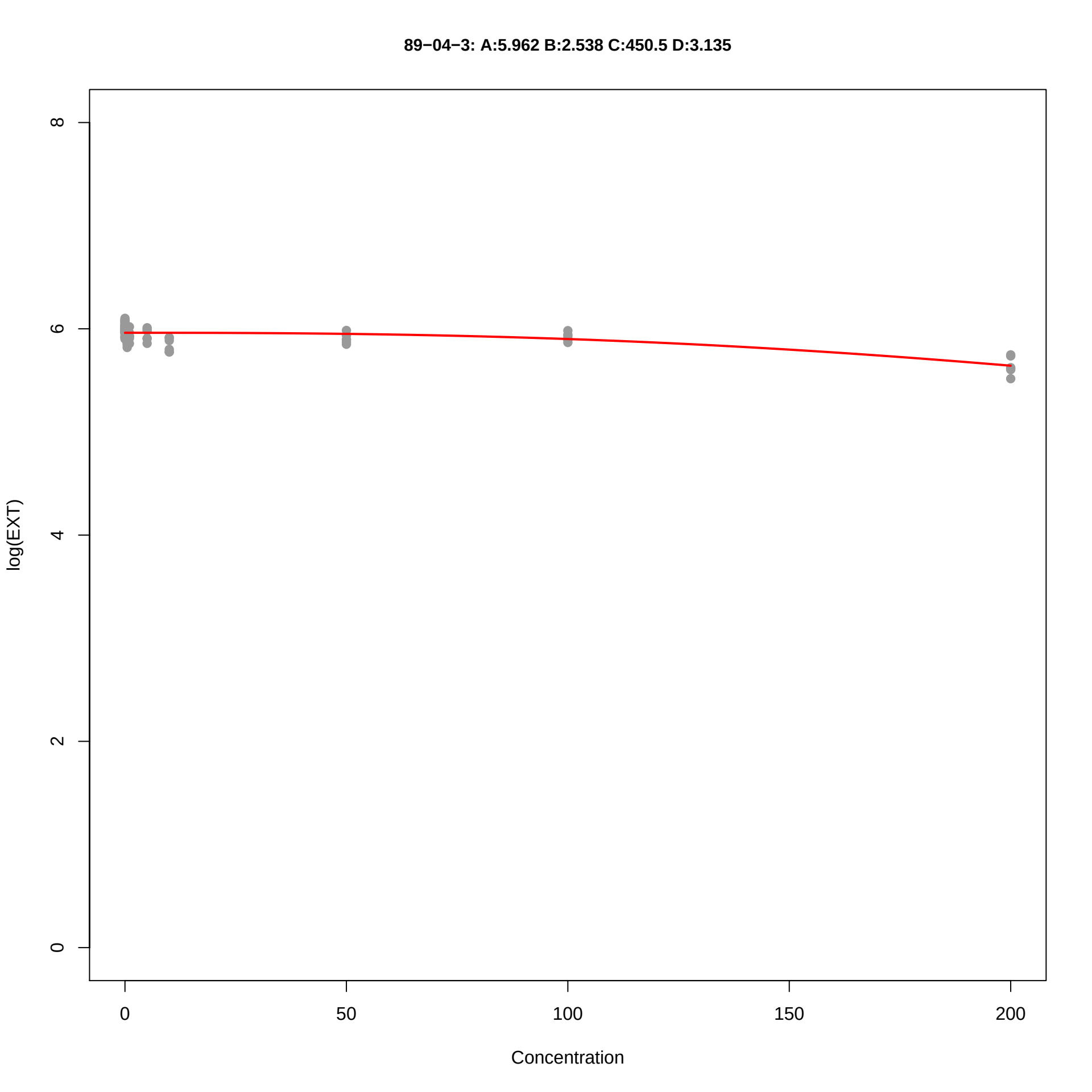
200
Concentration


89−04−3: A:5.962 B:2.538 C:450.5 D:3.135
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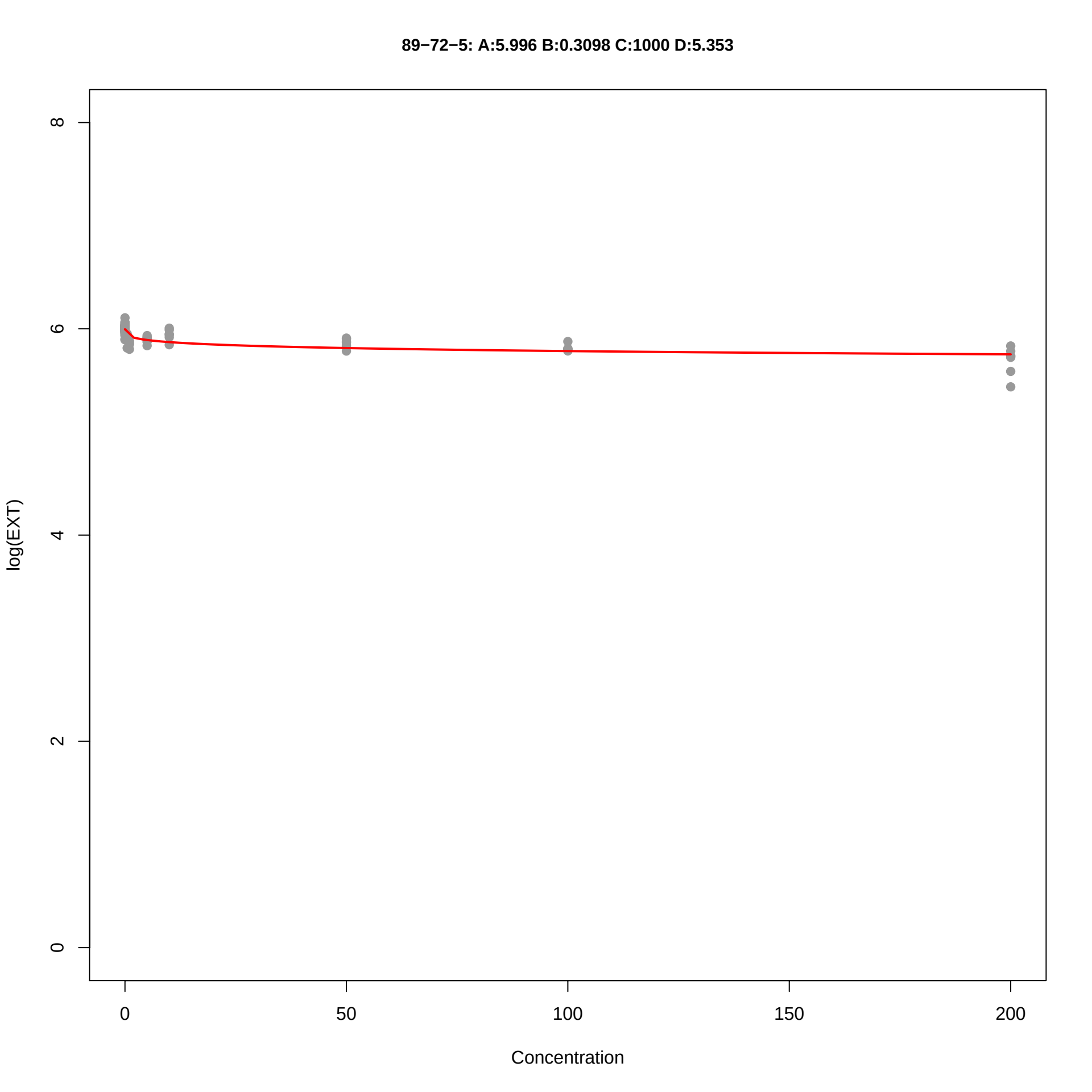
Concentration


89−72−5: A:5.996 B:0.3098 C:1000 D:5.353
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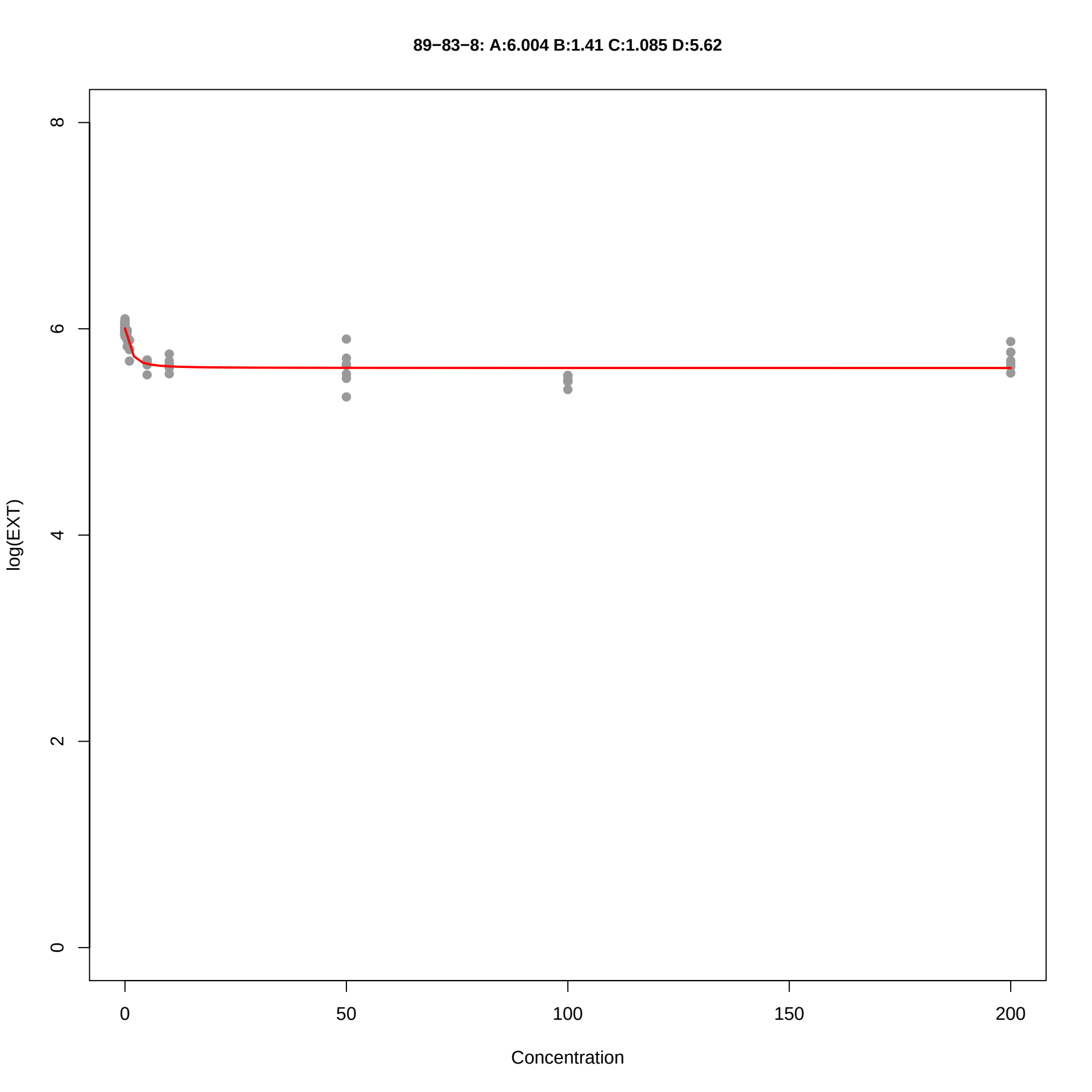
89−83−8: A:6.004 B:1.41 C:1.085 D:5.62
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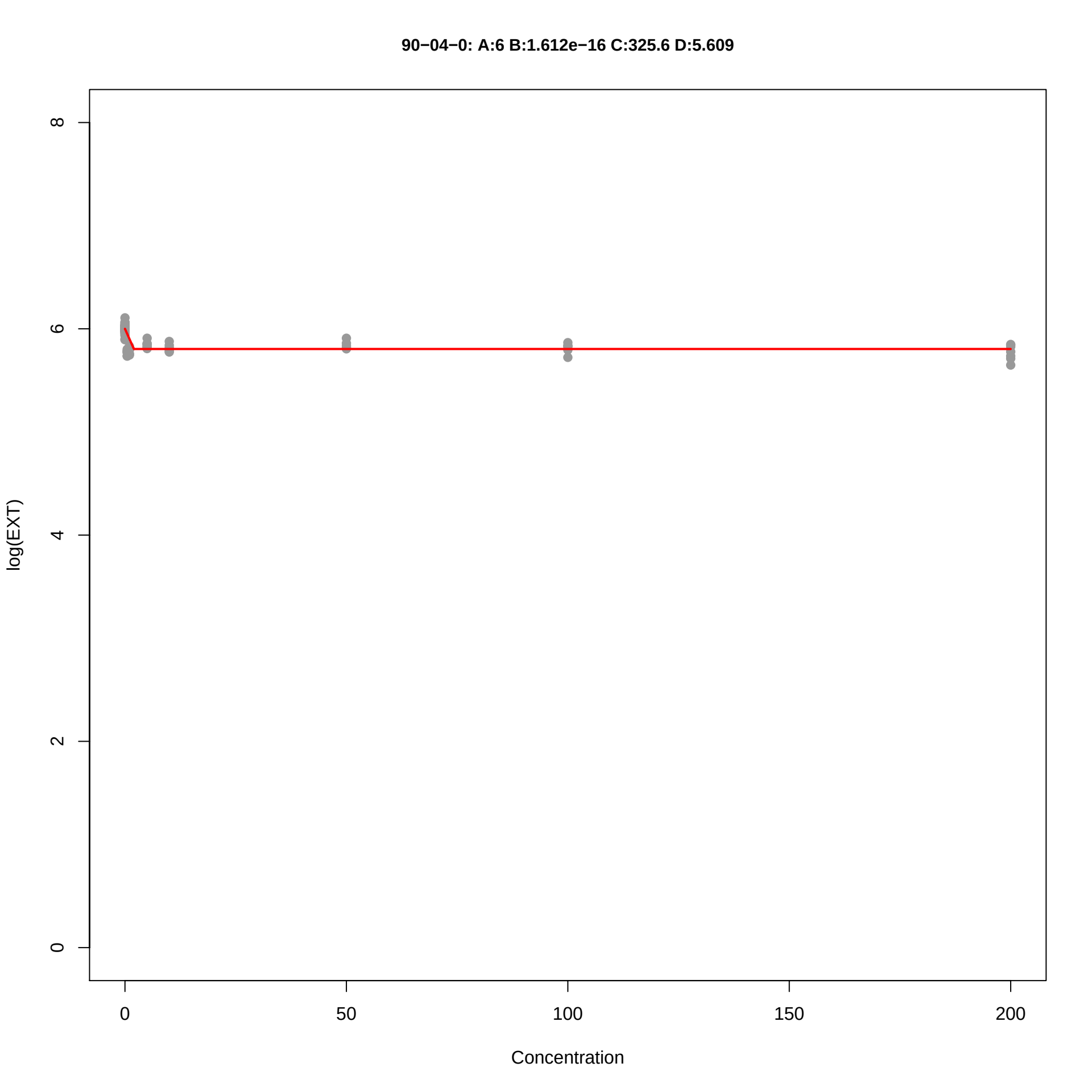
90−04−0: A:6 B:1.612e−16 C:325.6 D:5.609
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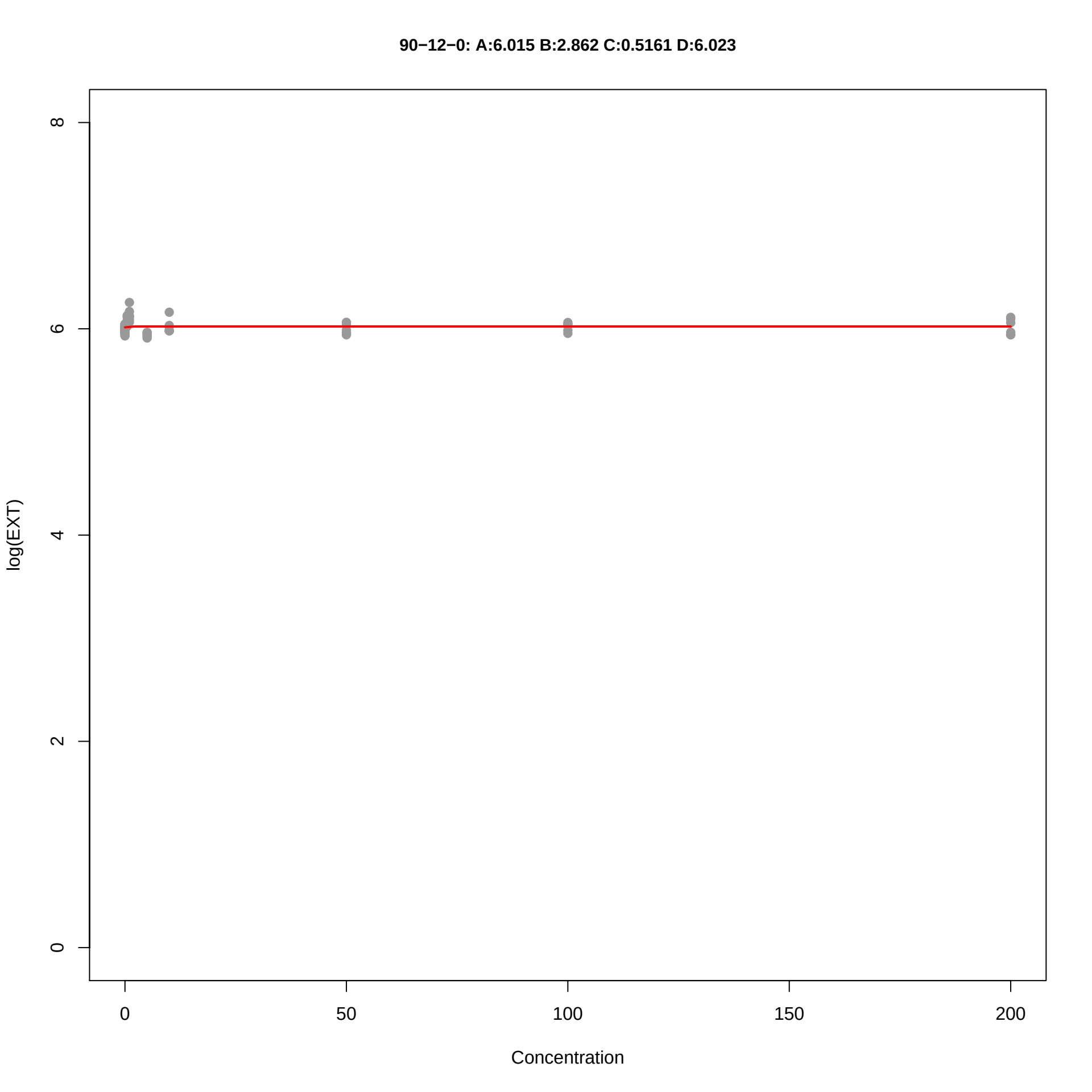
90−12−0: A:6.015 B:2.862 C:0.5161 D:6.023
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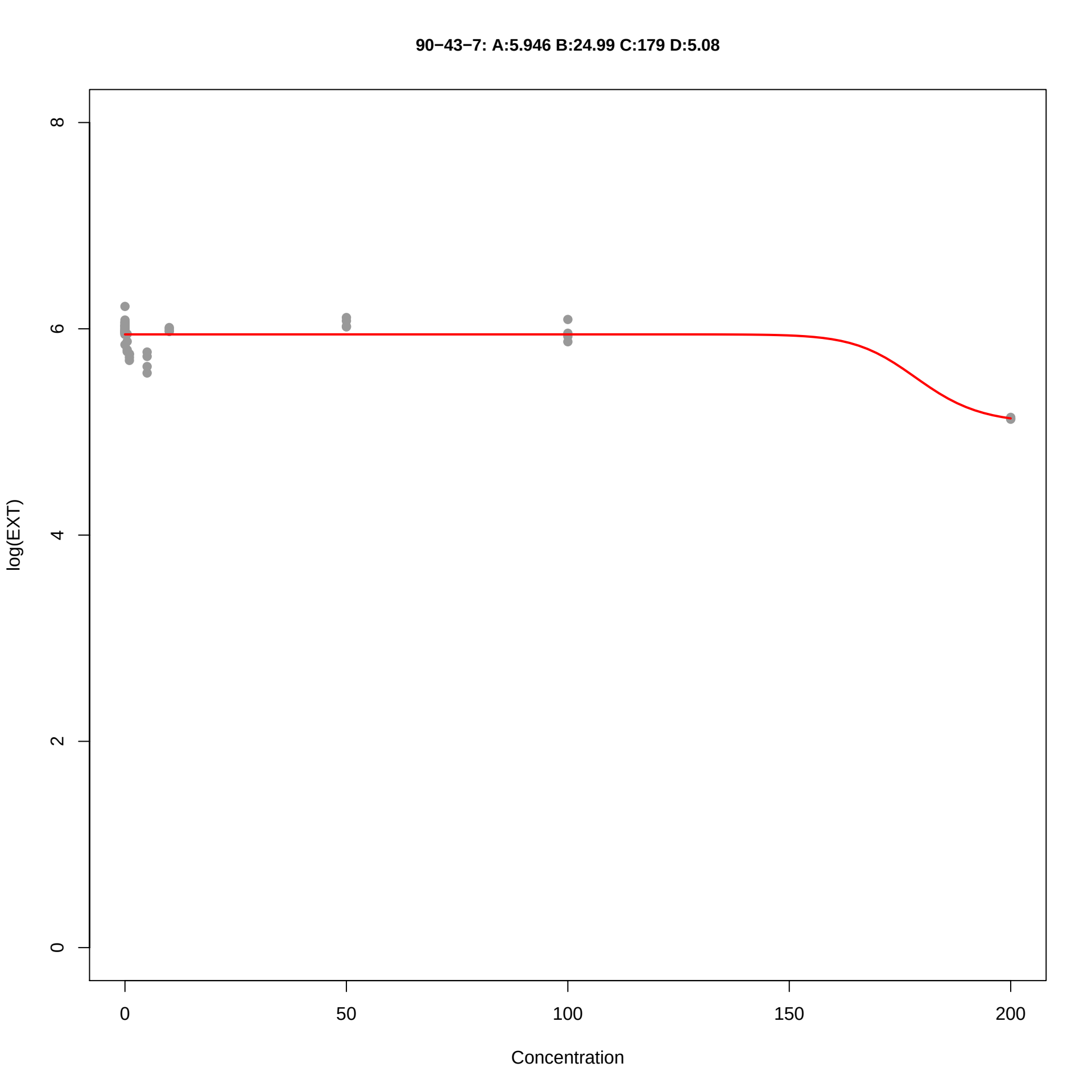
90−43−7: A:5.946 B:24.99 C:179 D:5.08
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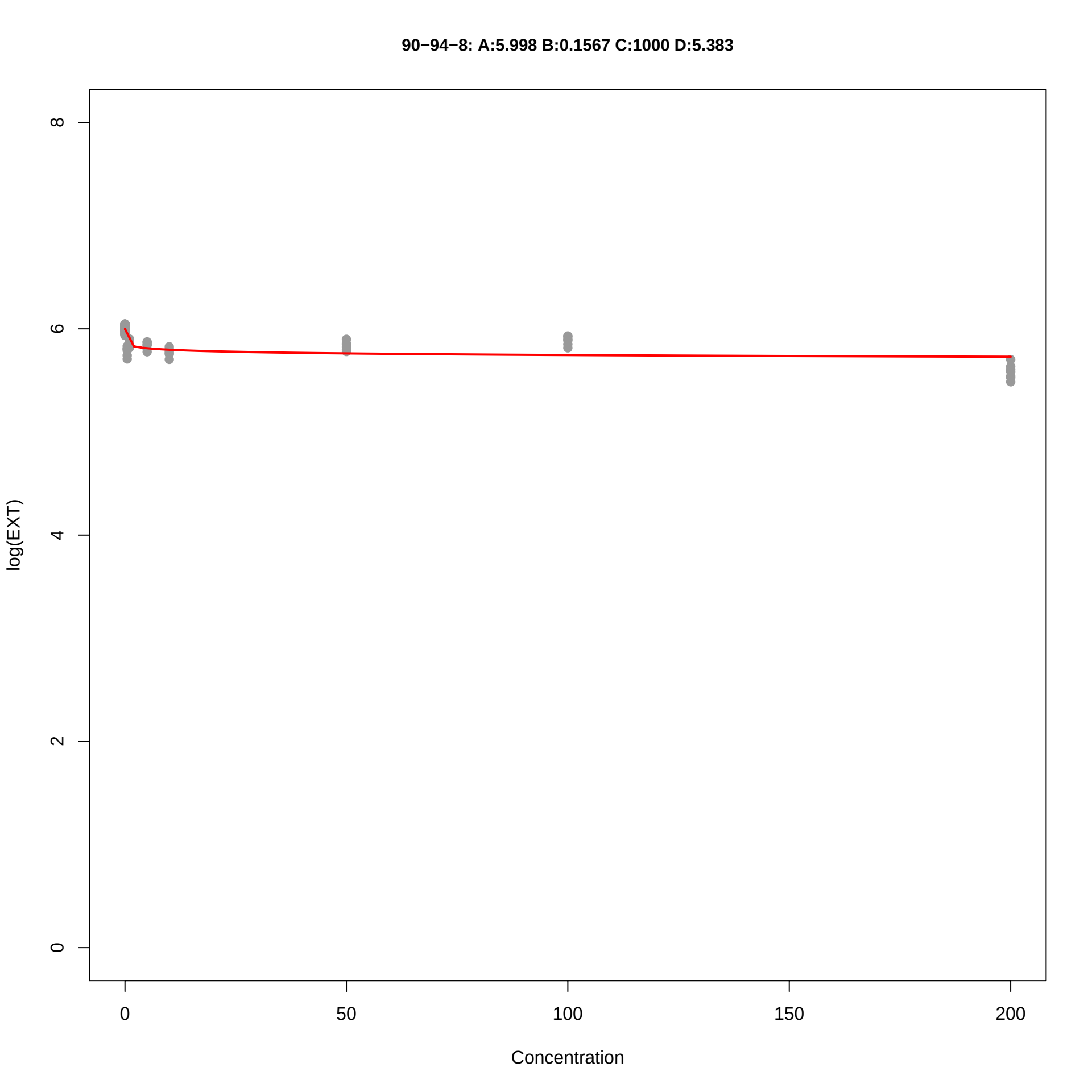
90−94−8: A:5.998 B:0.1567 C:1000 D:5.383
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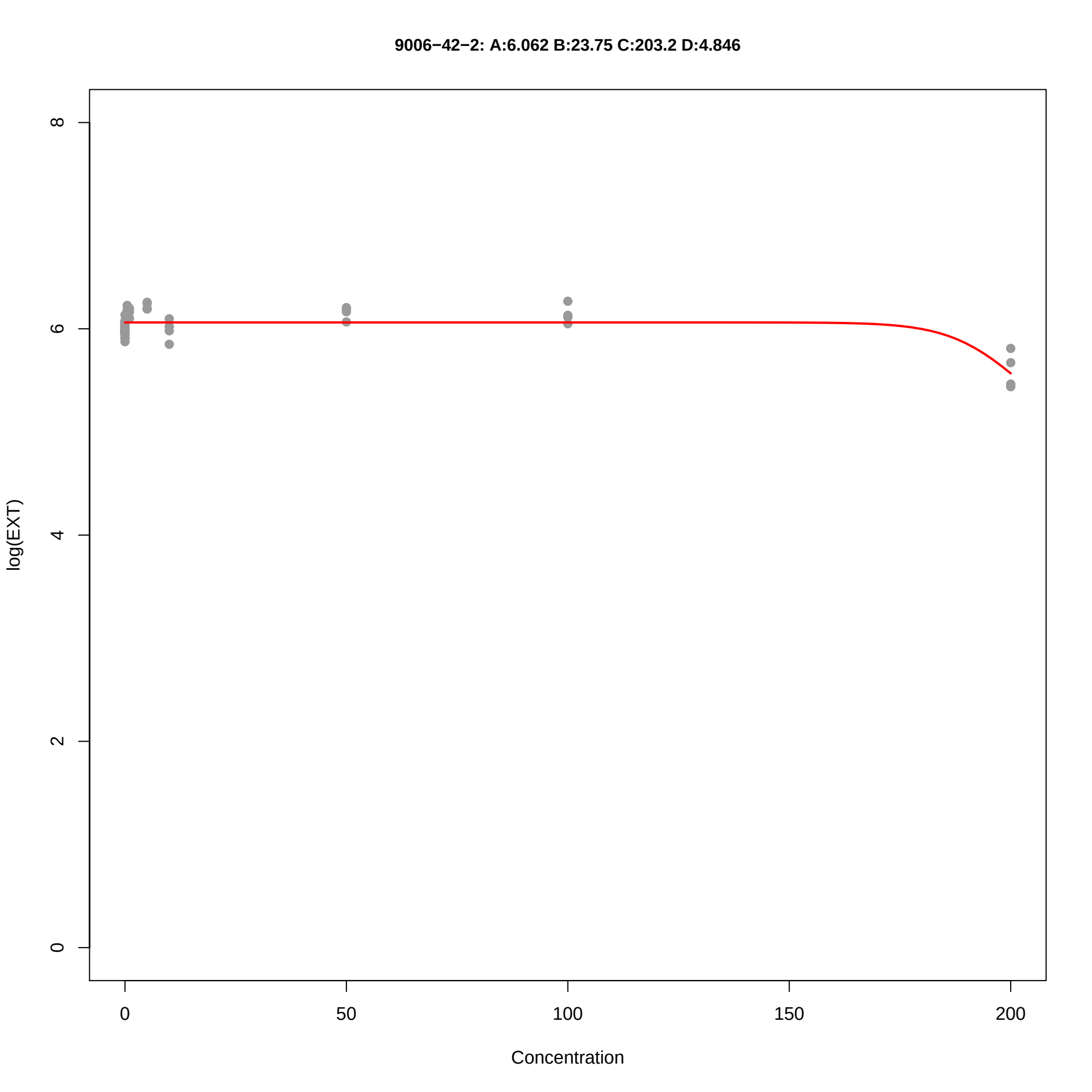
9006−42−2: A:6.062 B:23.75 C:203.2 D:4.846
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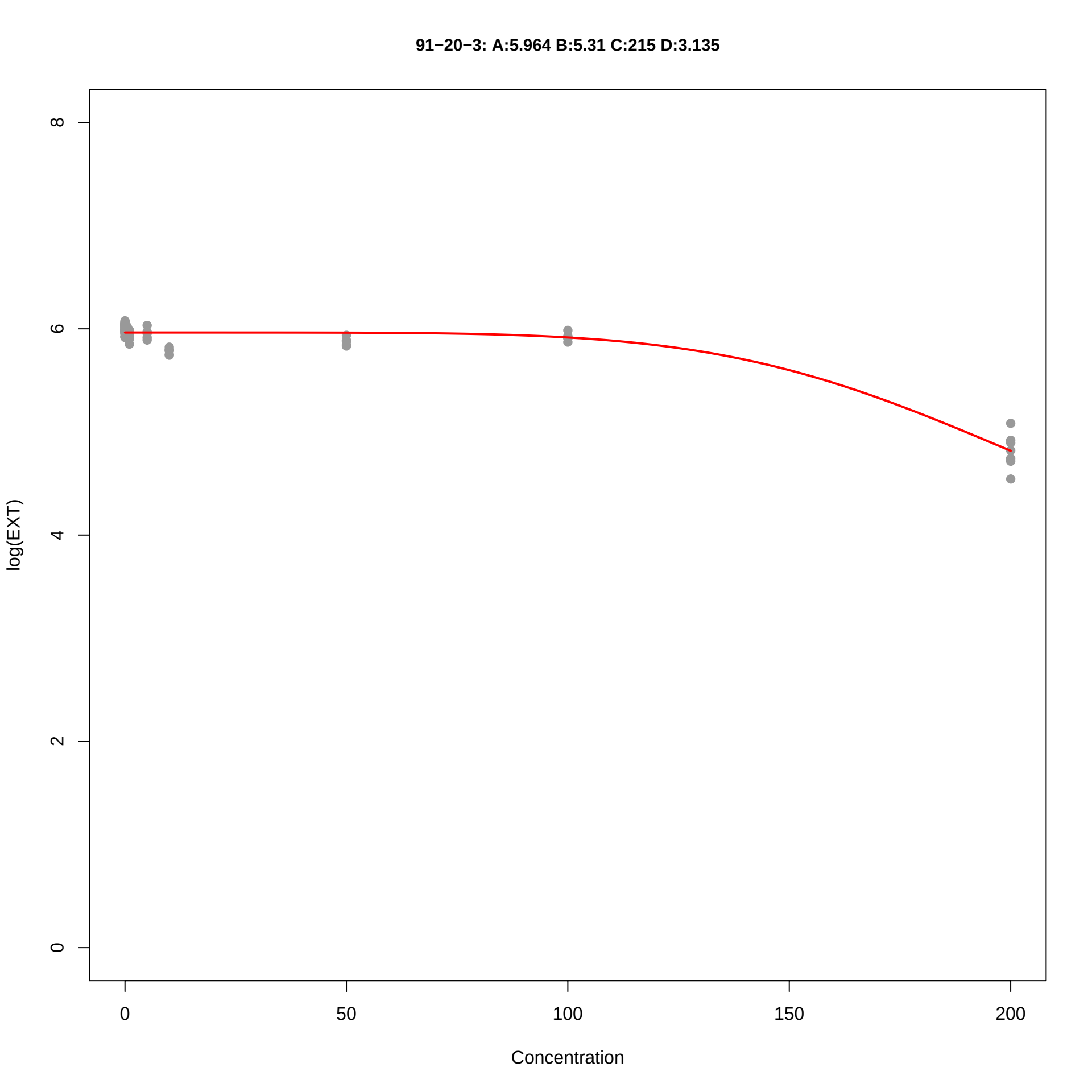
91−20−3: A:5.964 B:5.31 C:215 D:3.135
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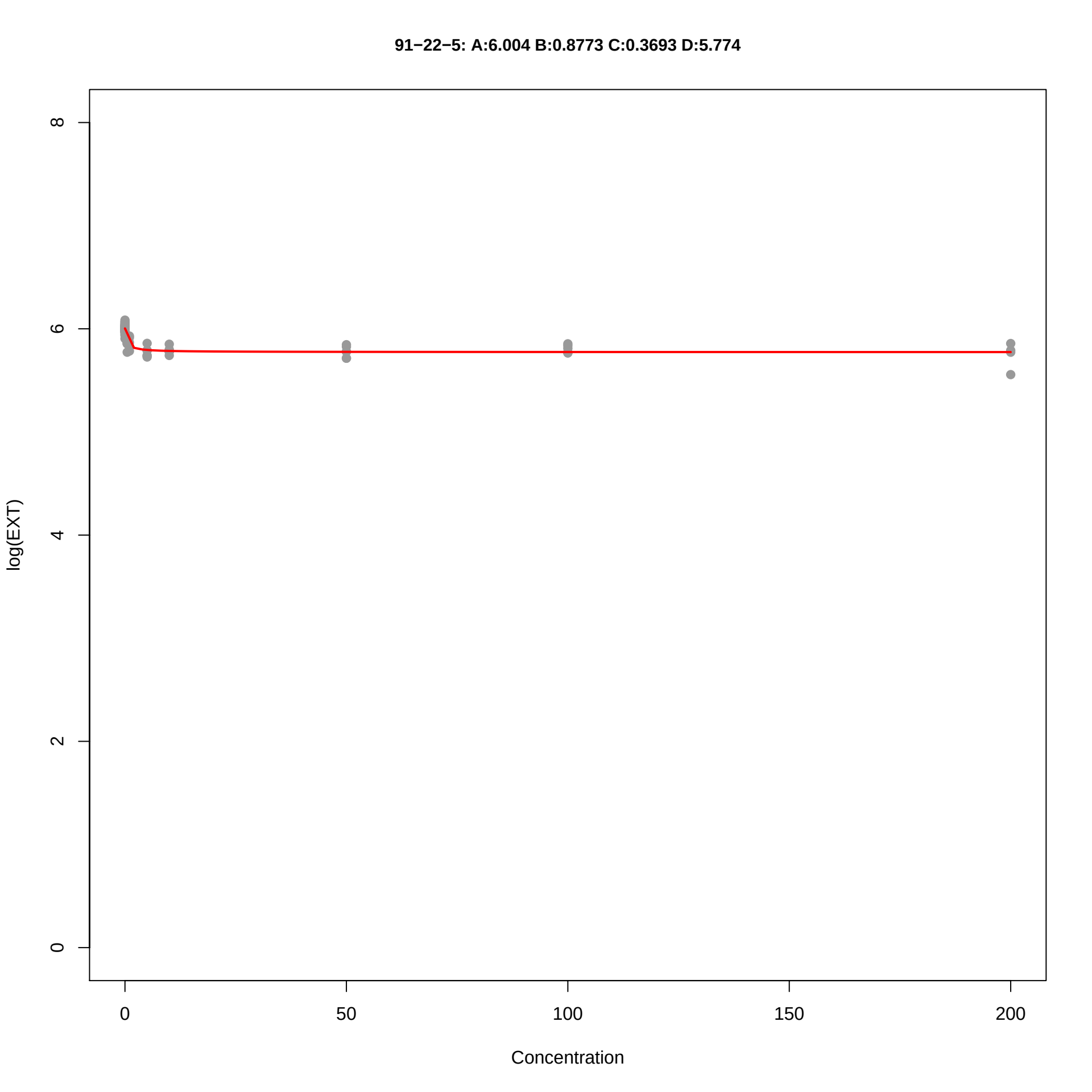
91−22−5: A:6.004 B:0.8773 C:0.3693 D:5.774
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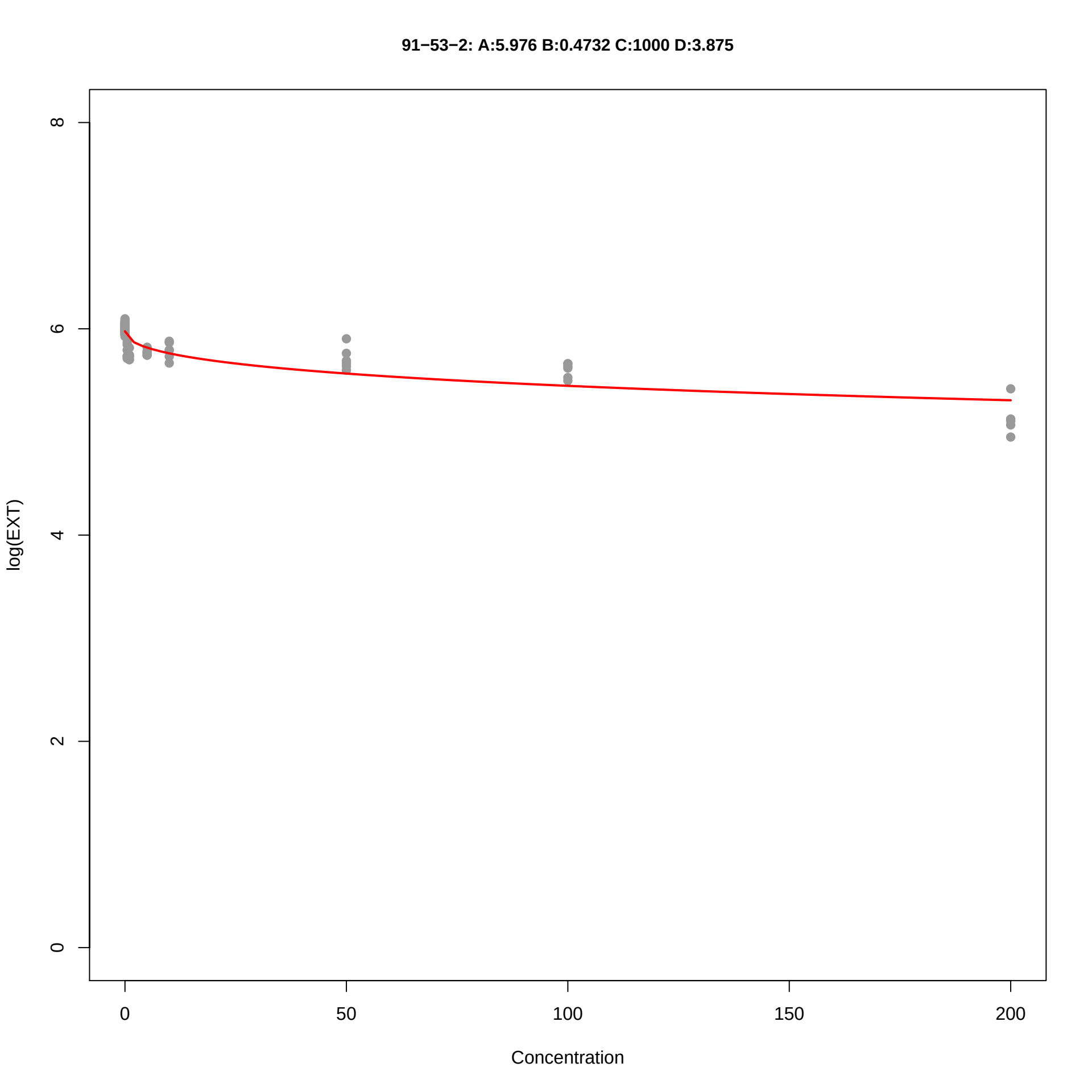
Concentration


91−53−2: A:5.976 B:0.4732 C:1000 D:3.875
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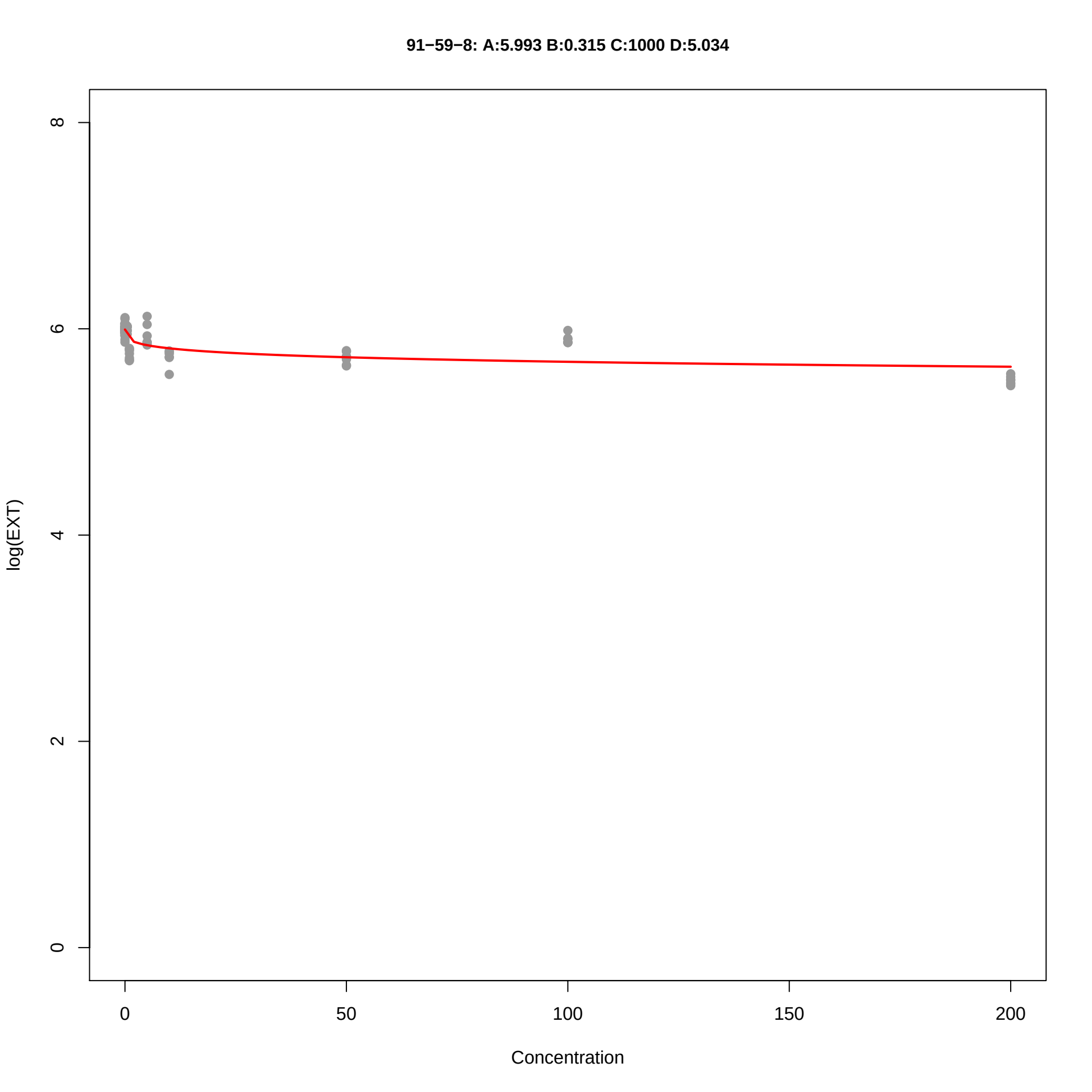
91−59−8: A:5.993 B:0.315 C:1000 D:5.034
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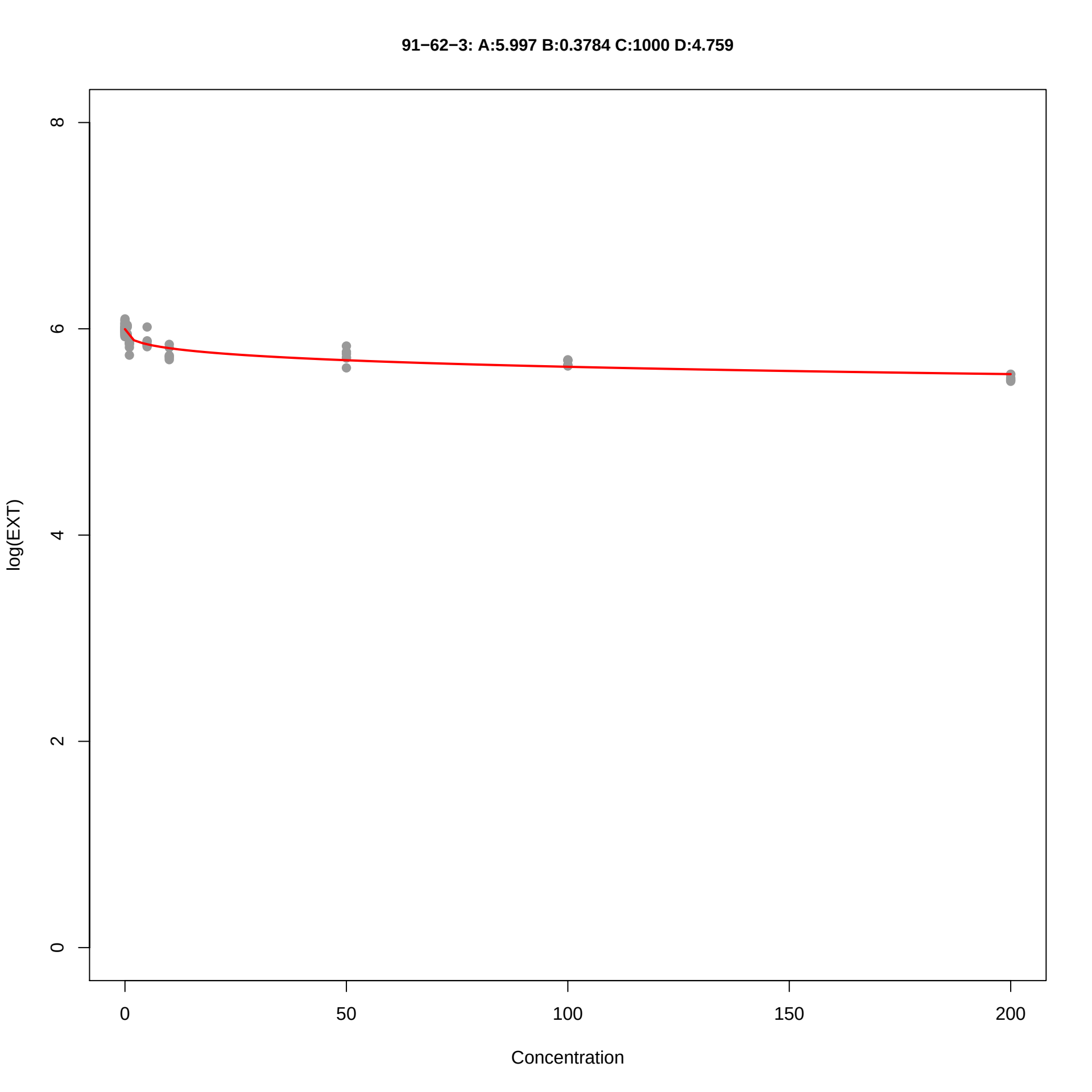
91−62−3: A:5.997 B:0.3784 C:1000 D:4.759
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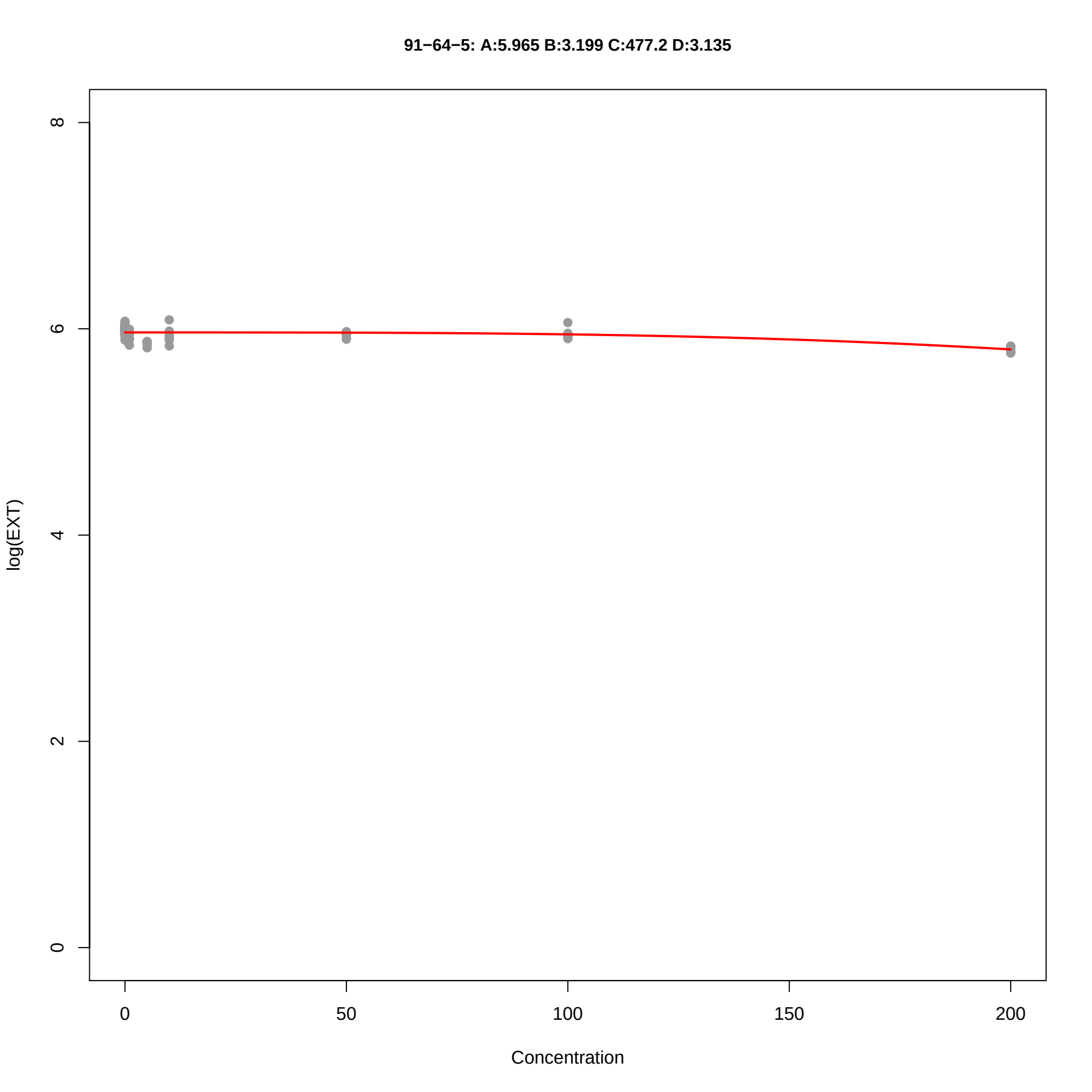
Concentration


91−64−5: A:5.965 B:3.199 C:477.2 D:3.135
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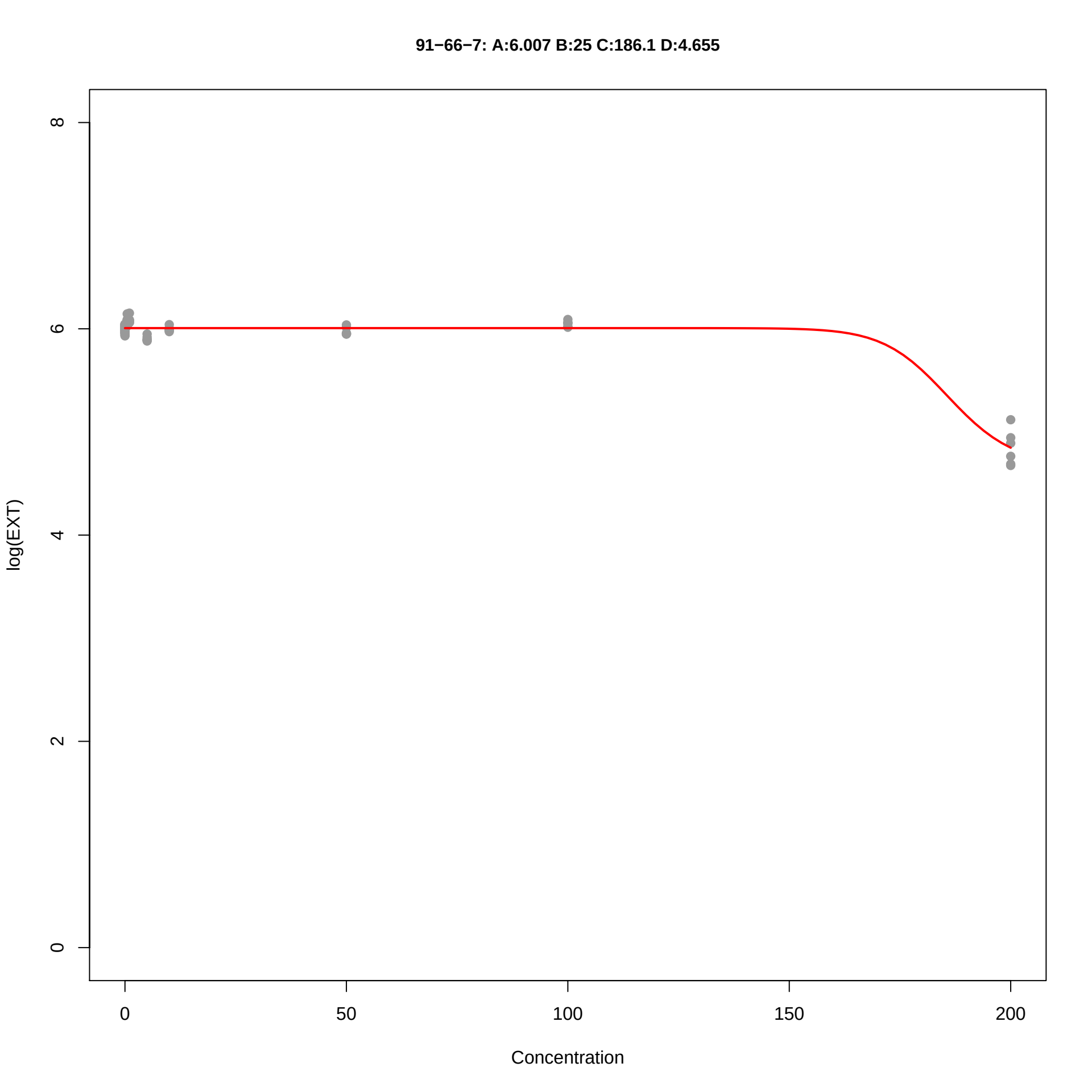
91−66−7: A:6.007 B:25 C:186.1 D:4.655
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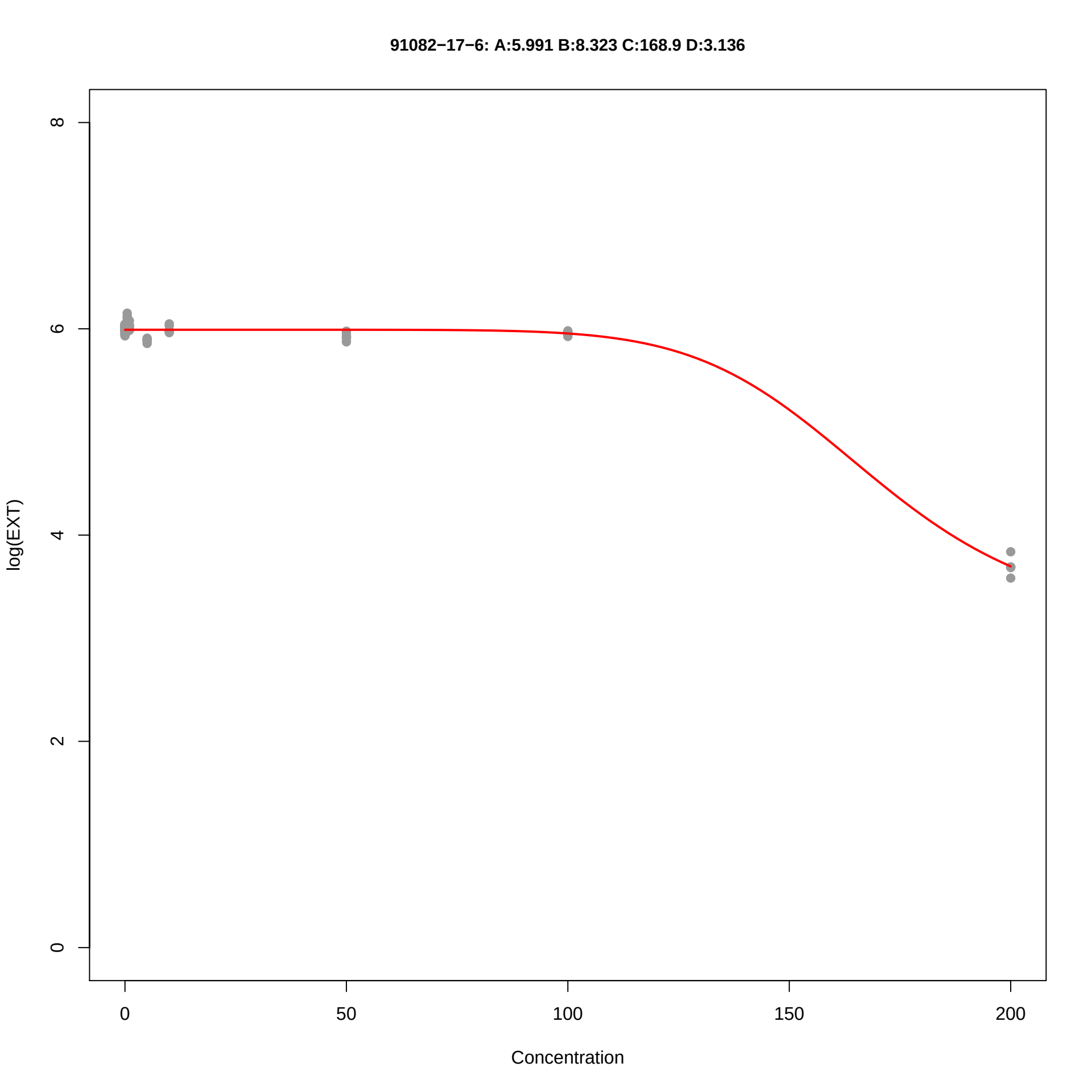
91082−17−6: A:5.991 B:8.323 C:168.9 D:3.136
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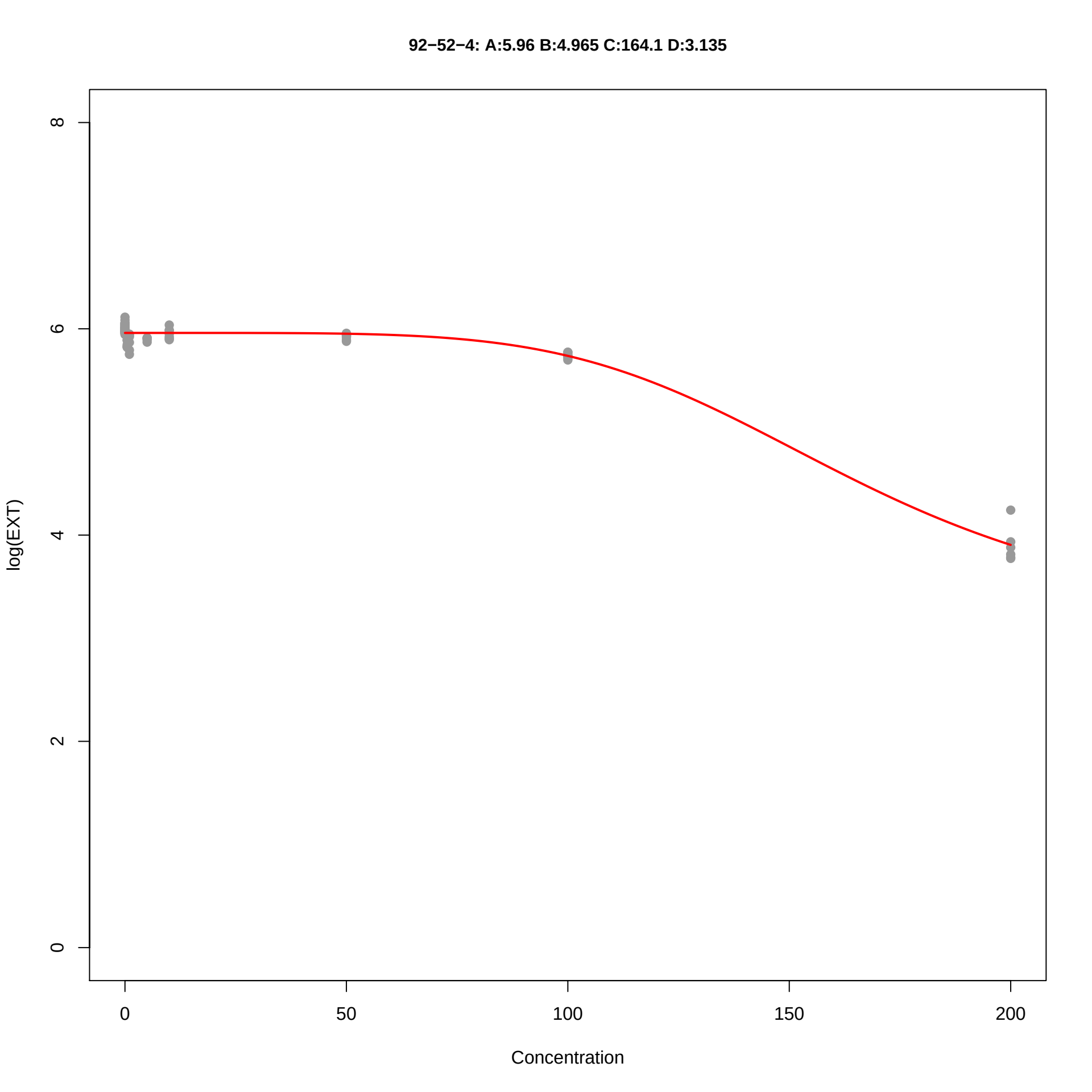
92−52−4: A:5.96 B:4.965 C:164.1 D:3.135
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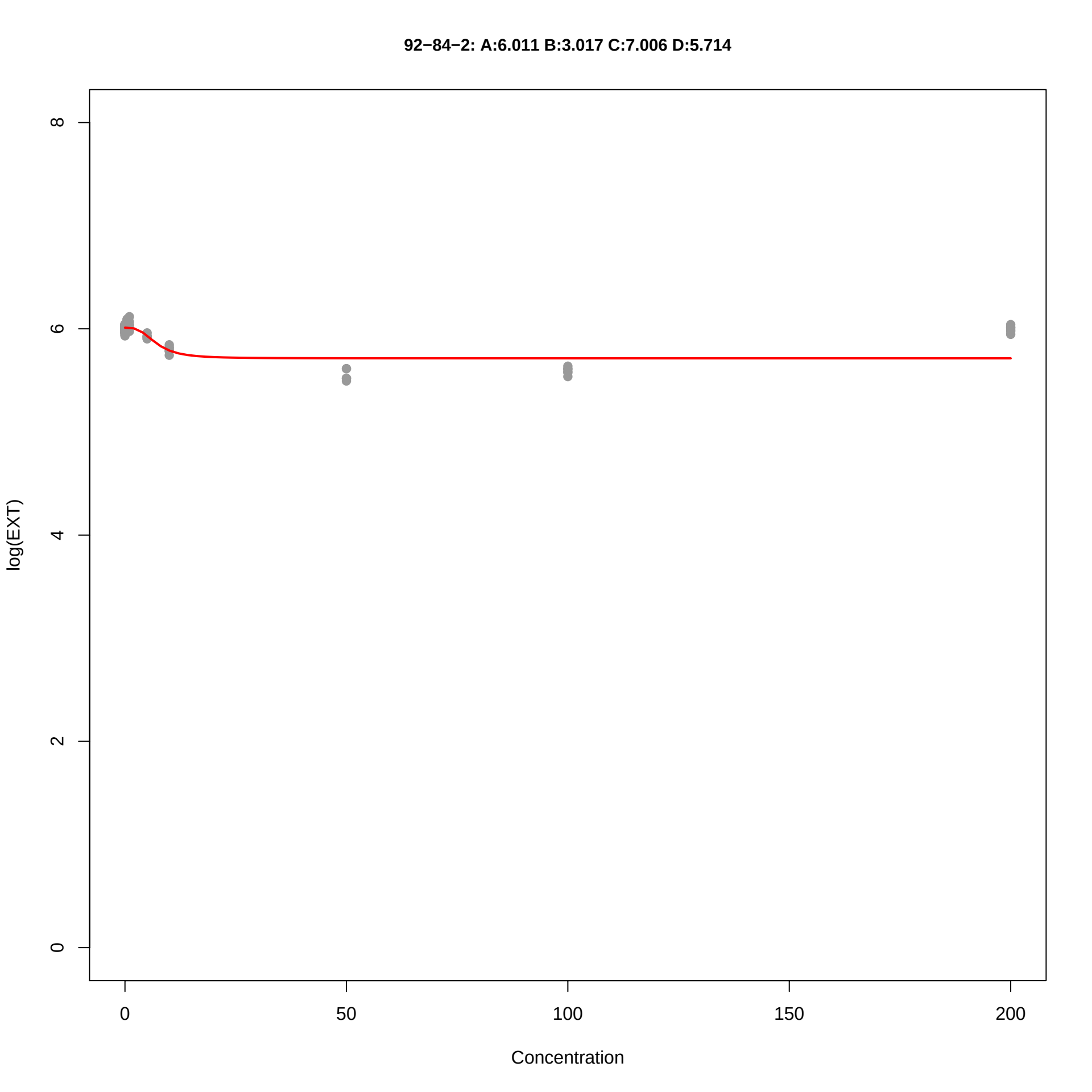
92−84−2: A:6.011 B:3.017 C:7.006 D:5.714
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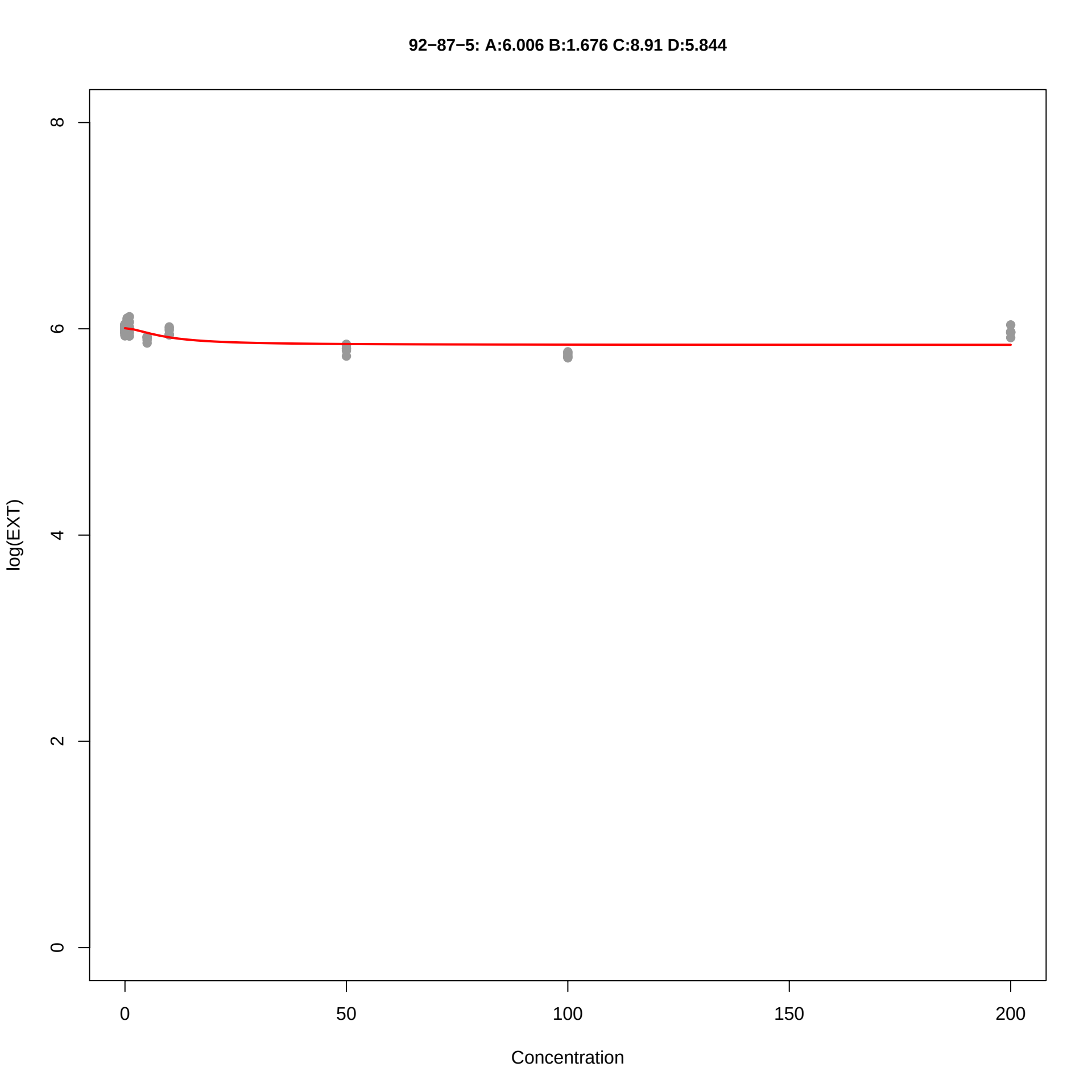
92−87−5: A:6.006 B:1.676 C:8.91 D:5.844
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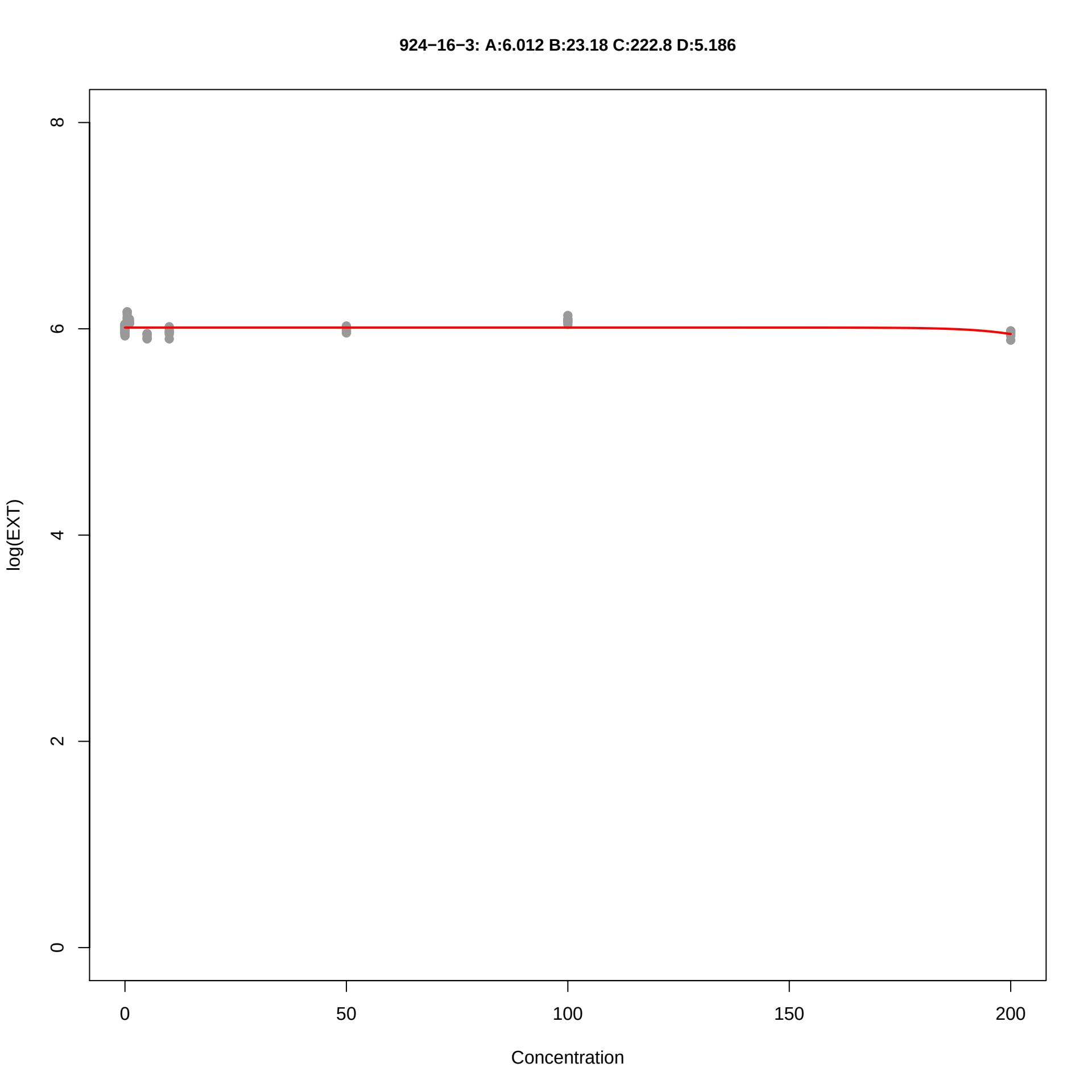
Concentration


924−16−3: A:6.012 B:23.18 C:222.8 D:5.186
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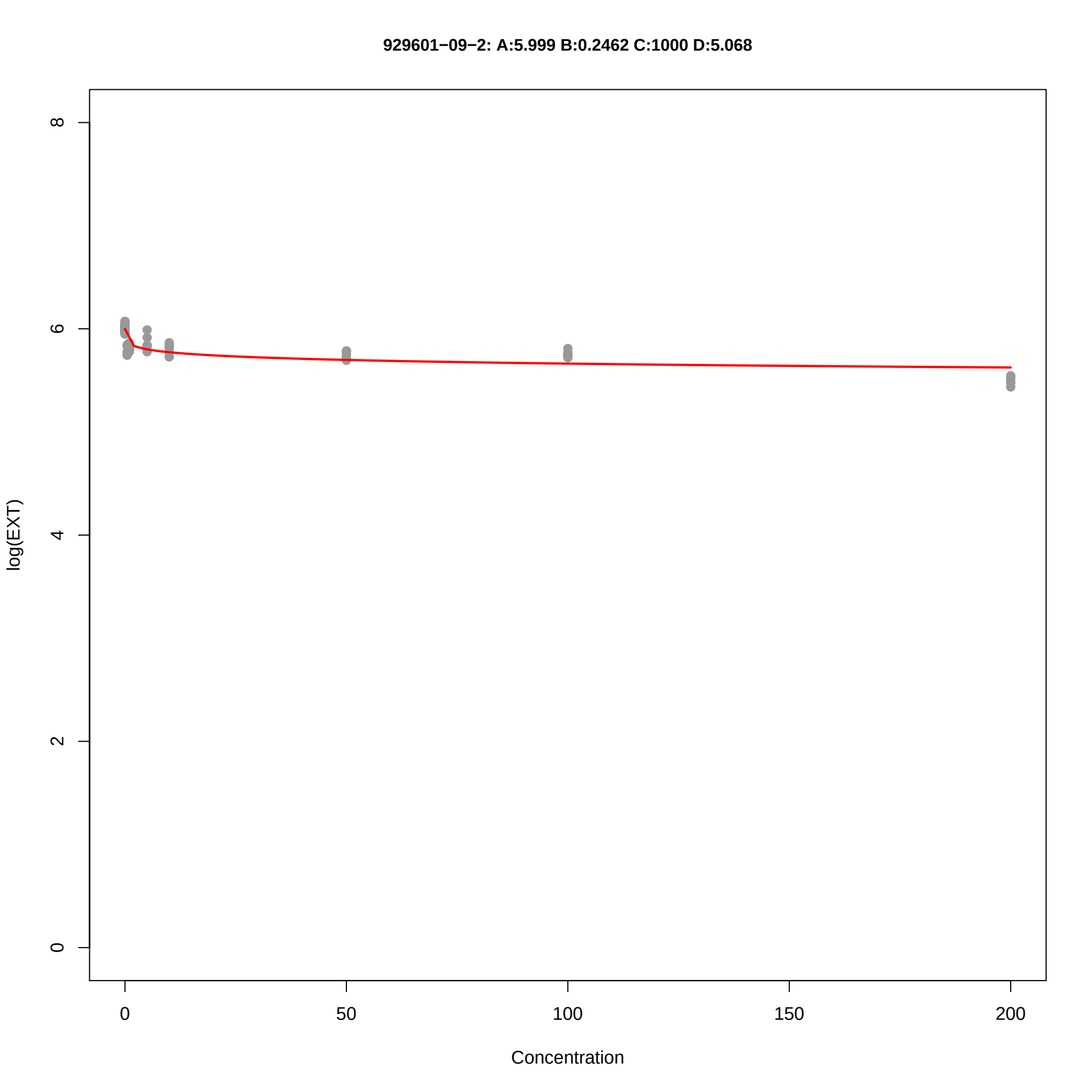
Concentration


929601−09−2: A:5.999 B:0.2462 C:1000 D:5.068
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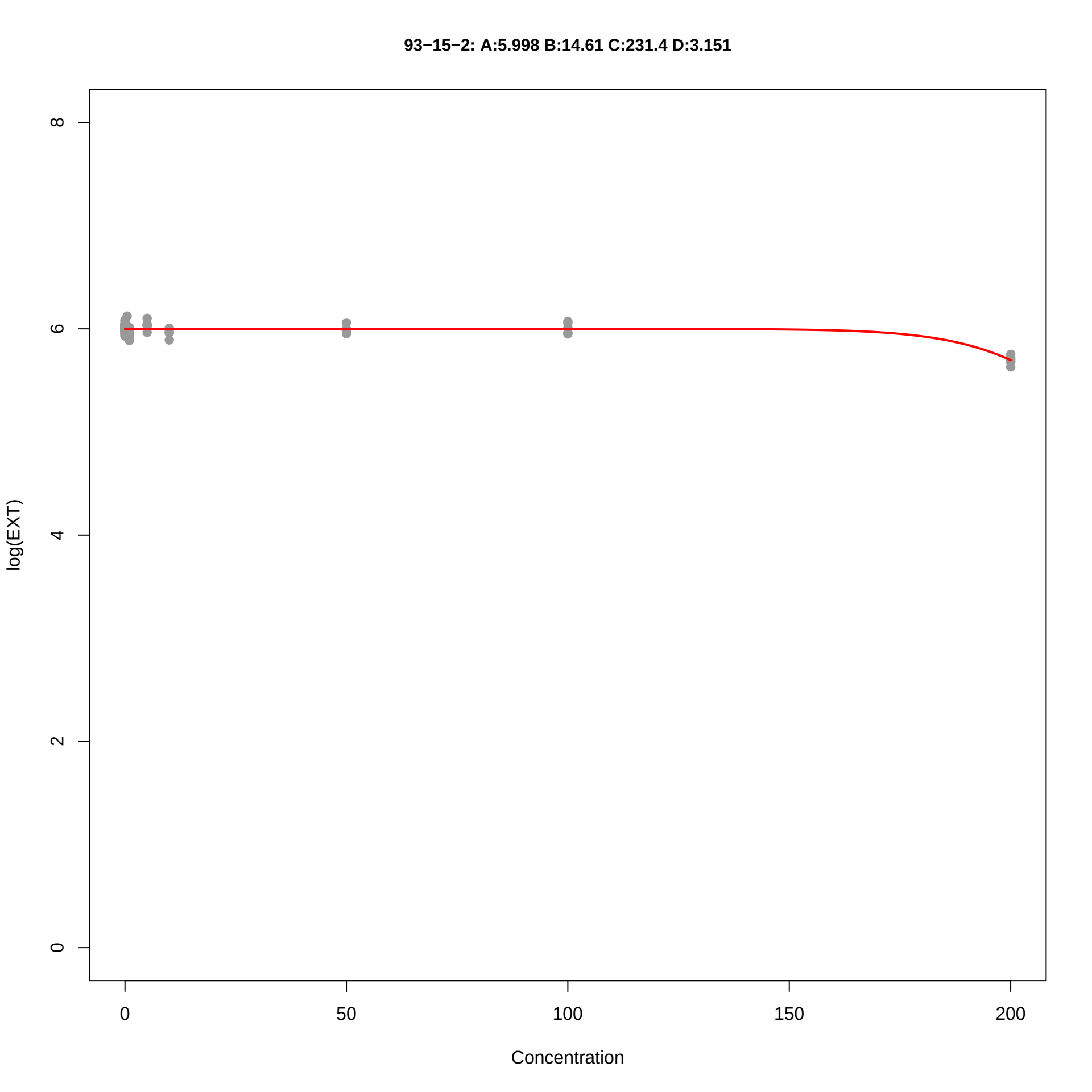
93−15−2: A:5.998 B:14.61 C:231.4 D:3.151
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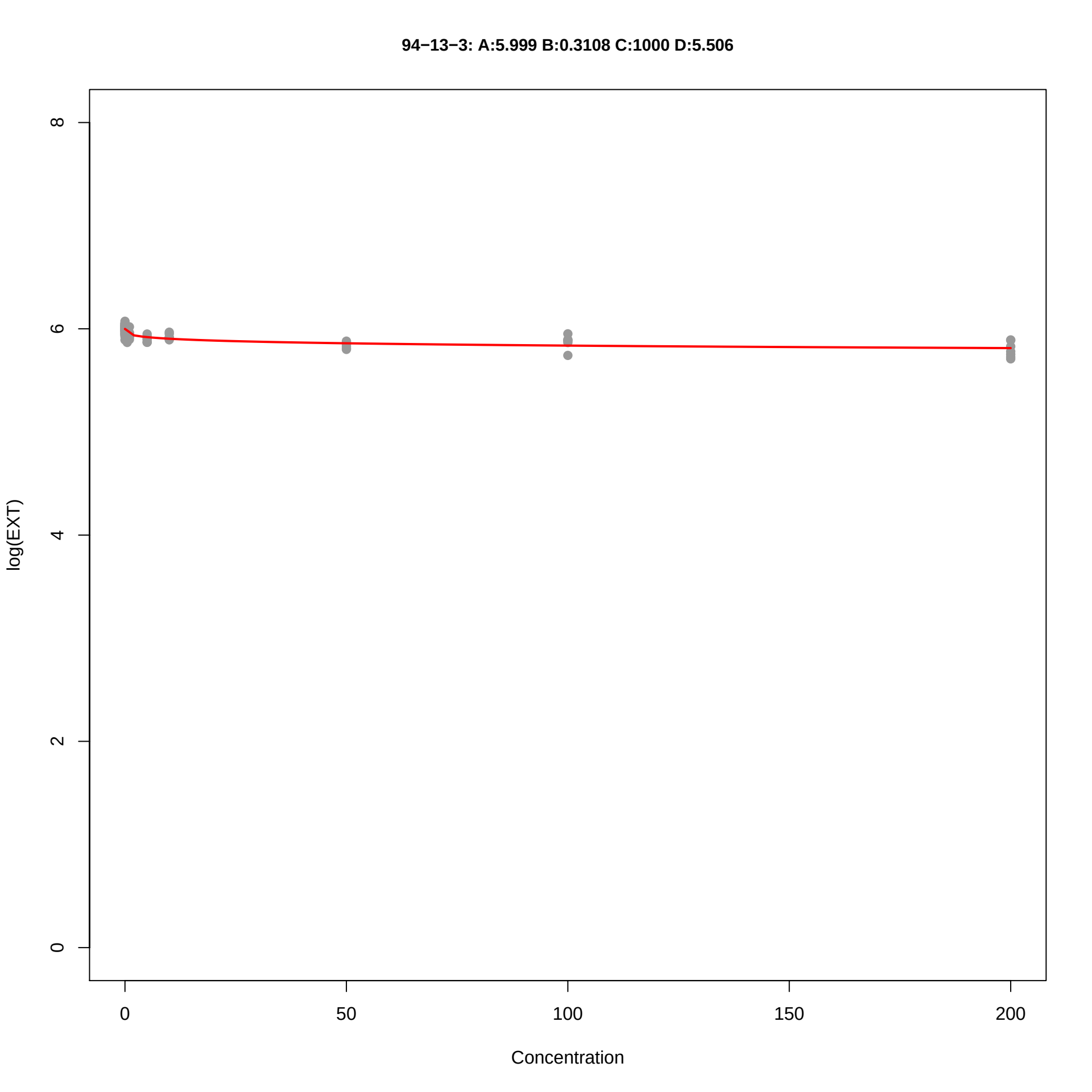
Concentration


94−13−3: A:5.999 B:0.3108 C:1000 D:5.506
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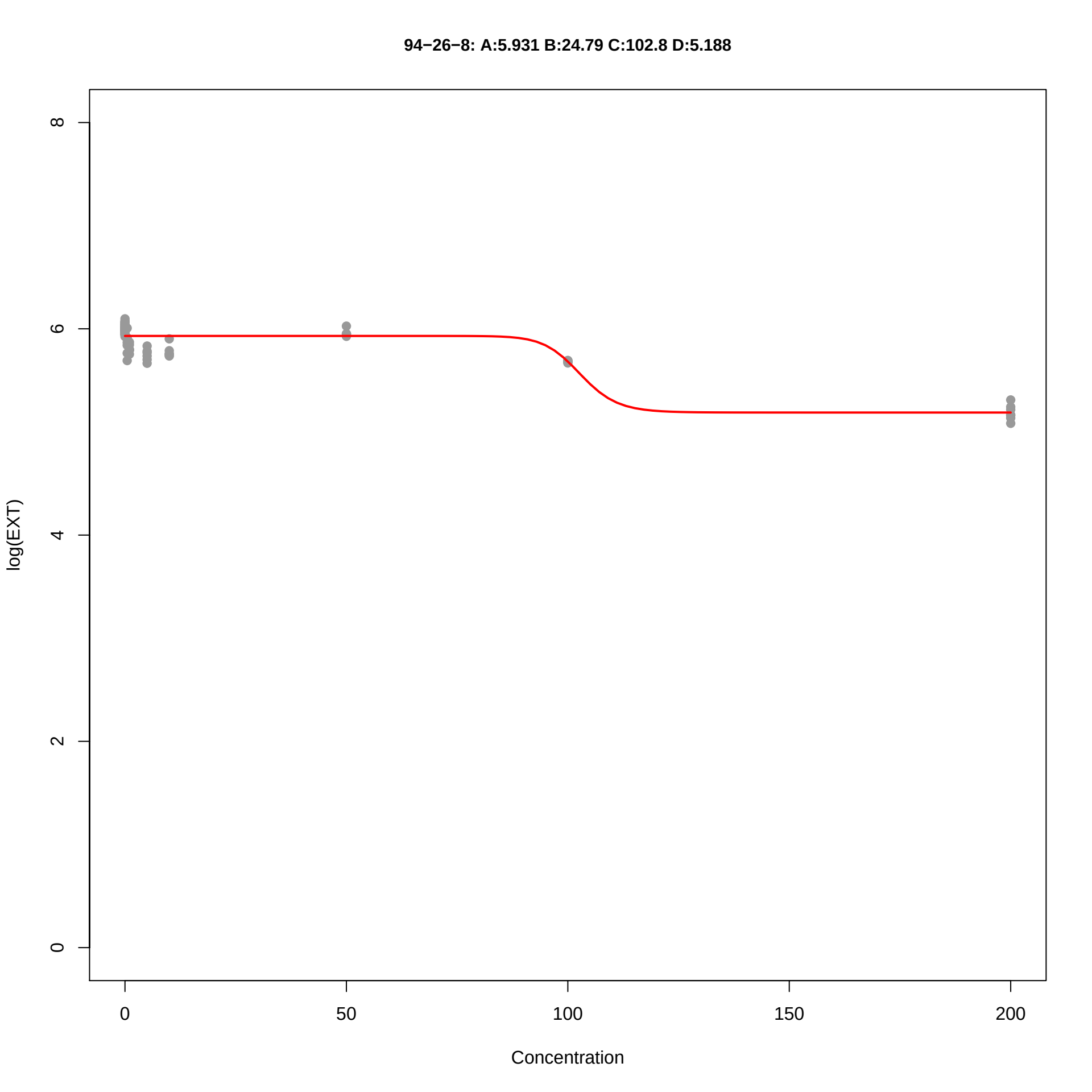
94−26−8: A:5.931 B:24.79 C:102.8 D:5.188
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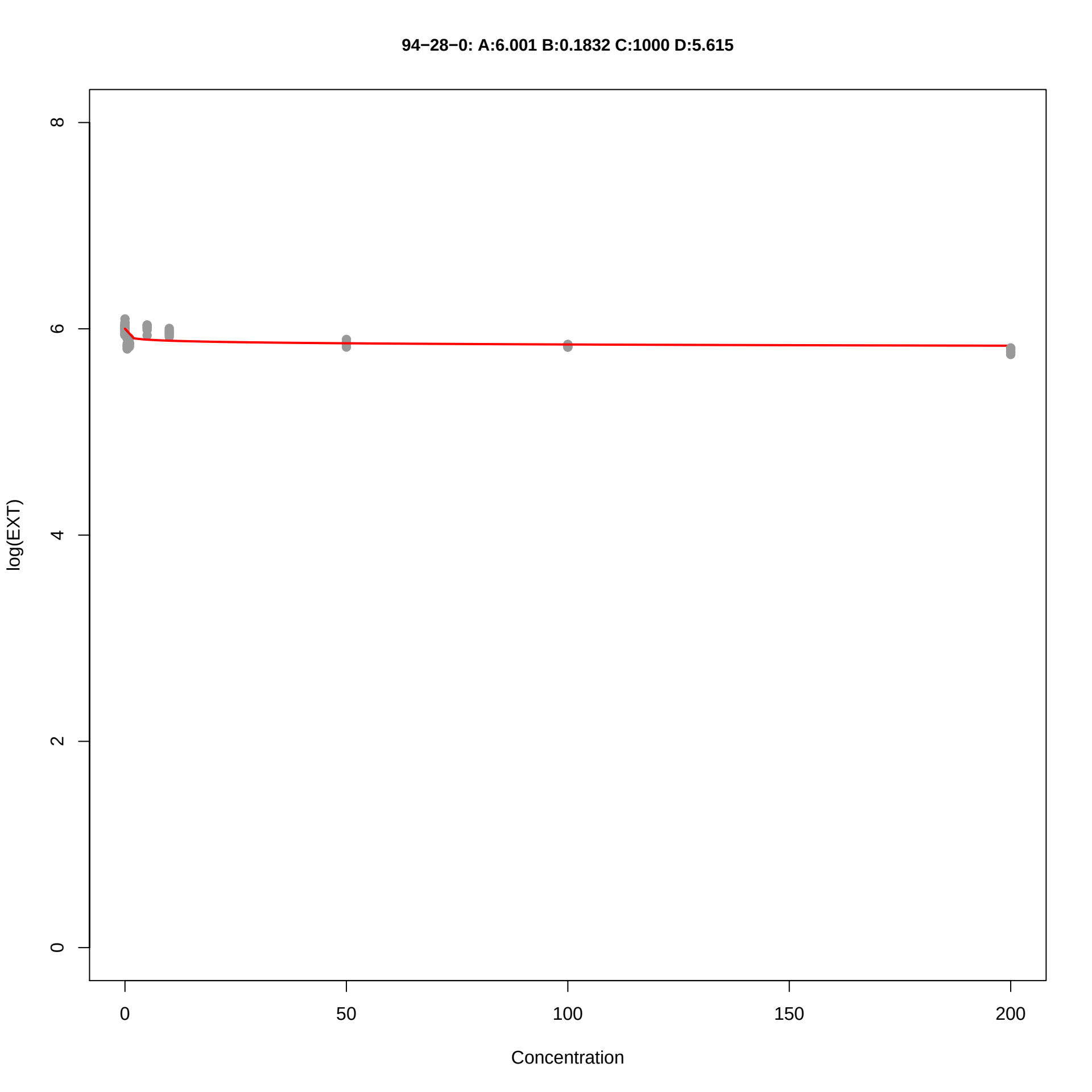
94−28−0: A:6.001 B:0.1832 C:1000 D:5.615
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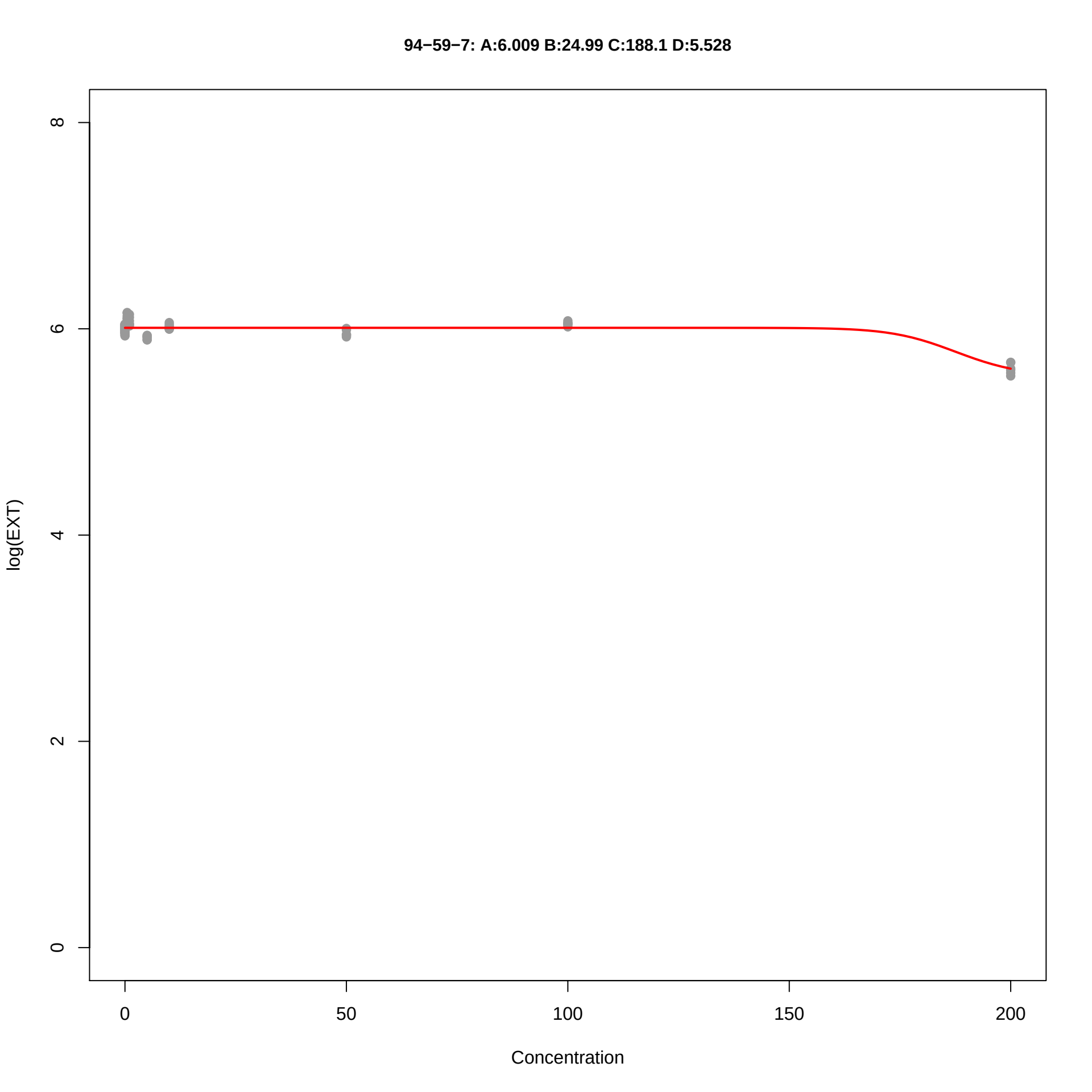
94−59−7: A:6.009 B:24.99 C:188.1 D:5.528
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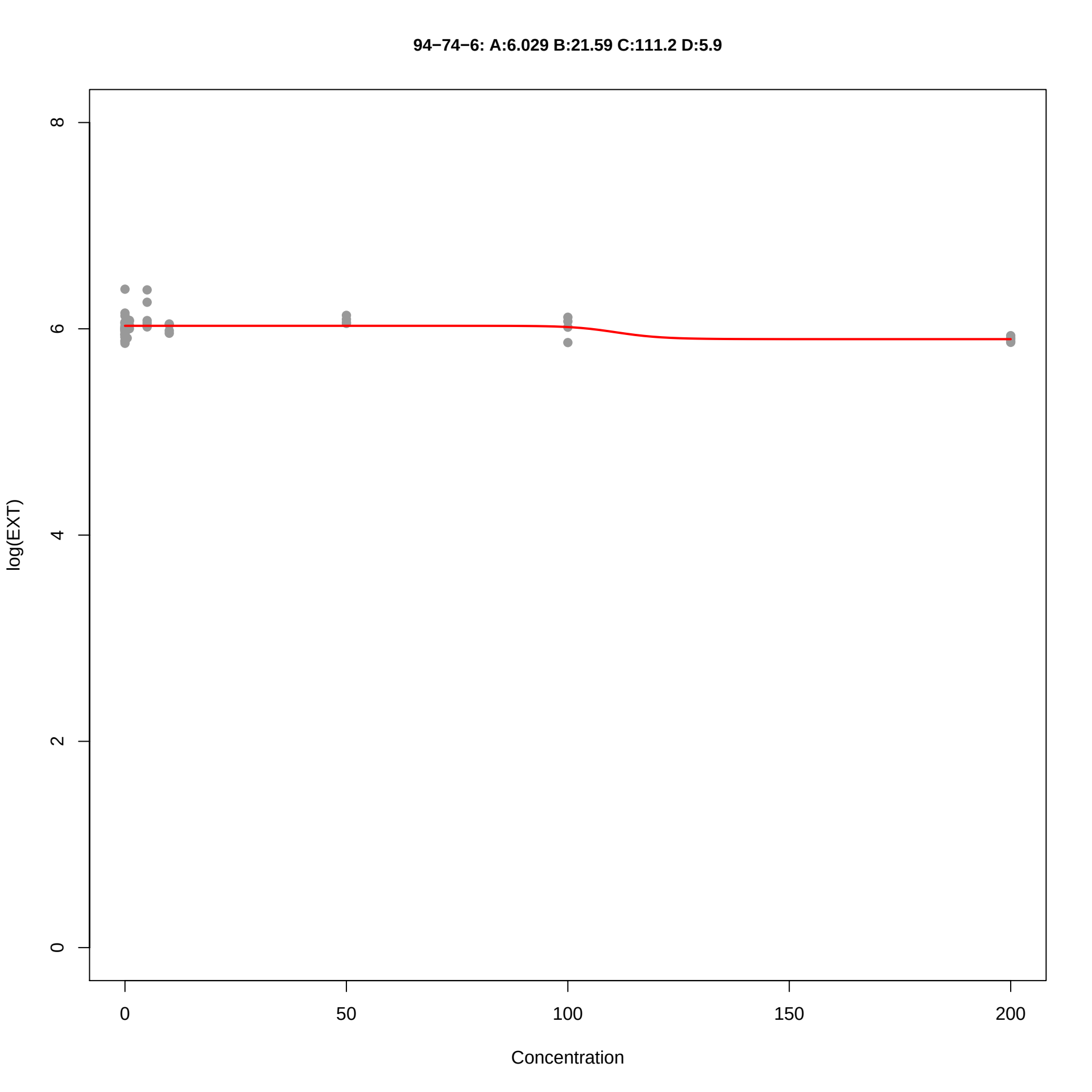
94−74−6: A:6.029 B:21.59 C:111.2 D:5.9
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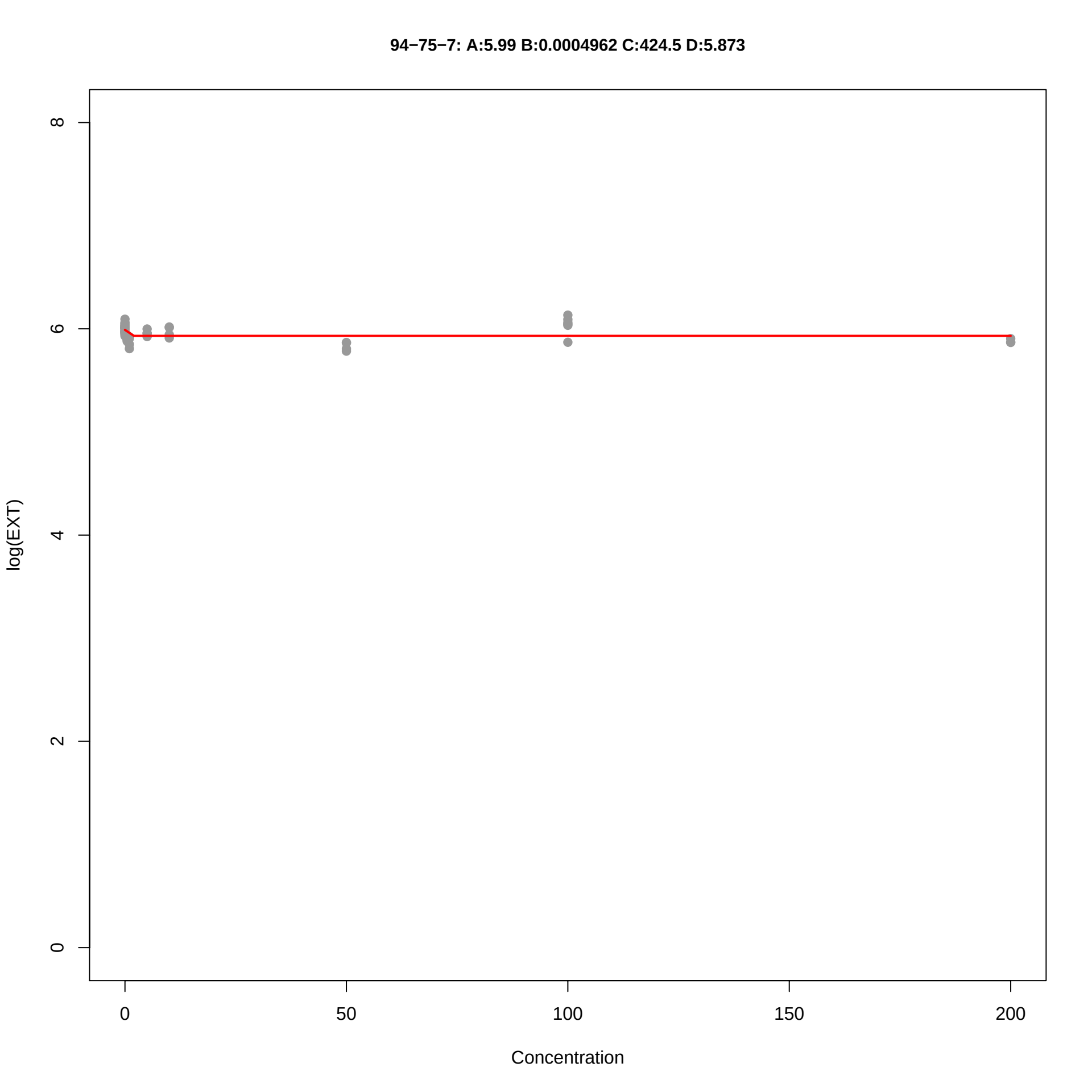
94−75−7: A:5.99 B:0.0004962 C:424.5 D:5.873
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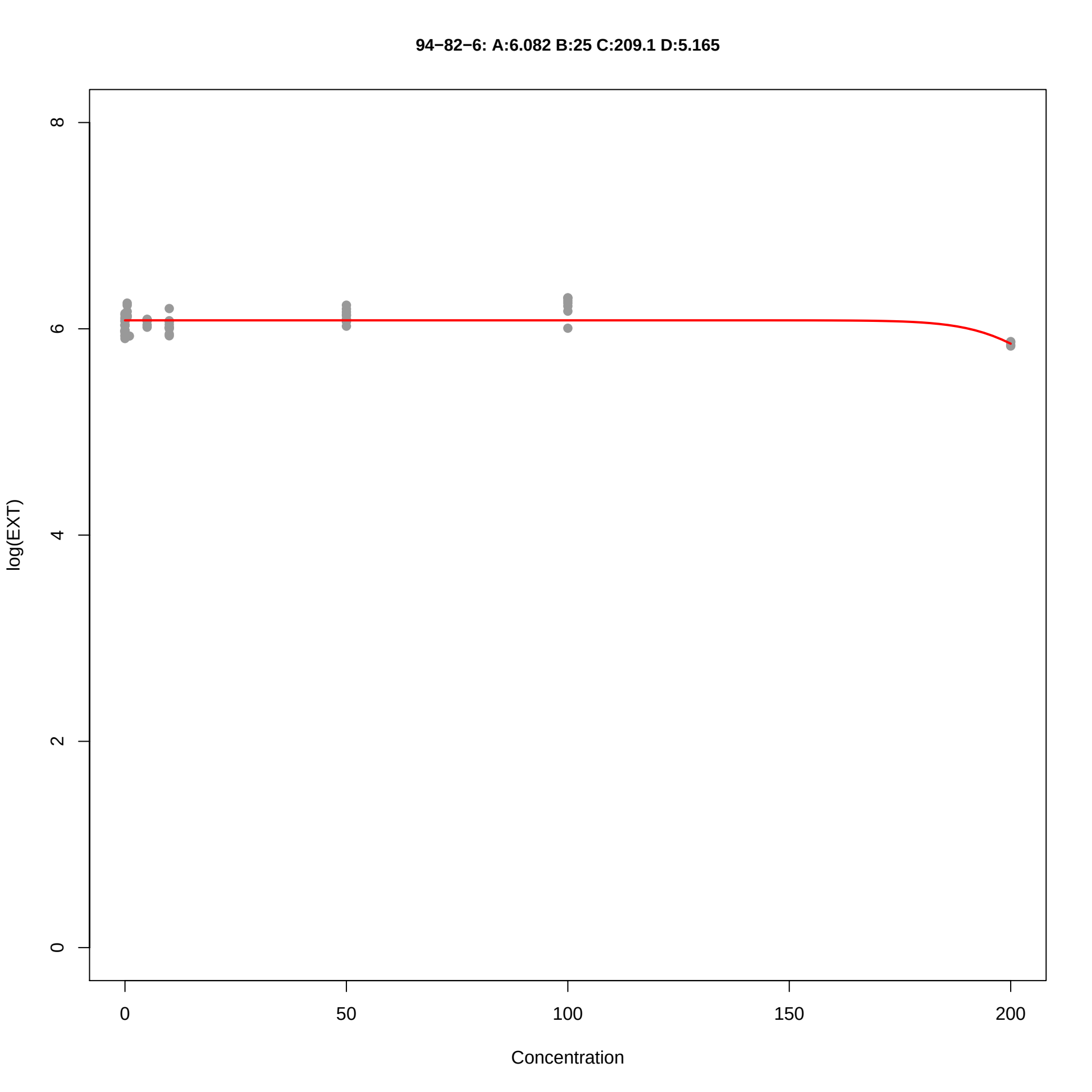
94−82−6: A:6.082 B:25 C:209.1 D:5.165
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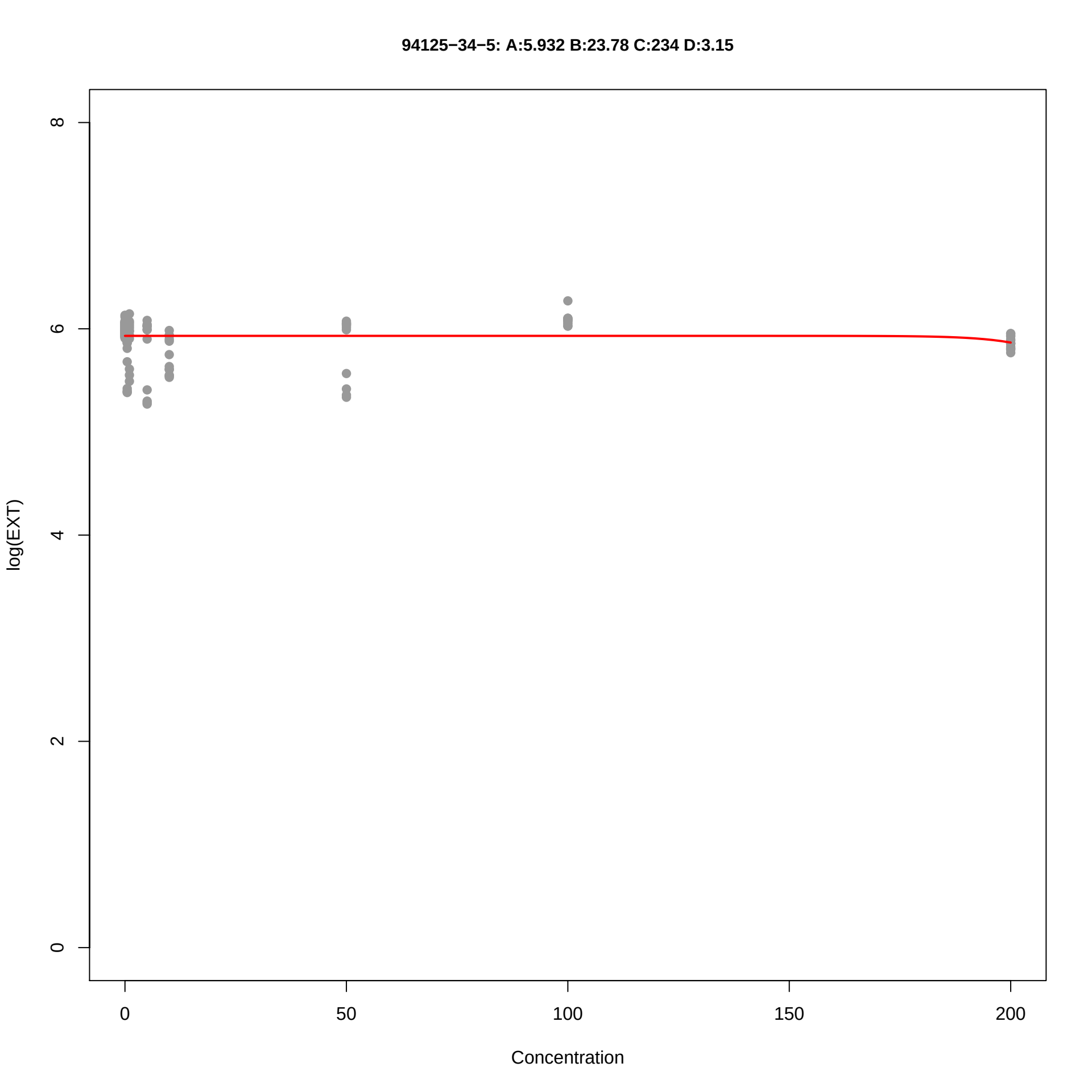
94125−34−5: A:5.932 B:23.78 C:234 D:3.15
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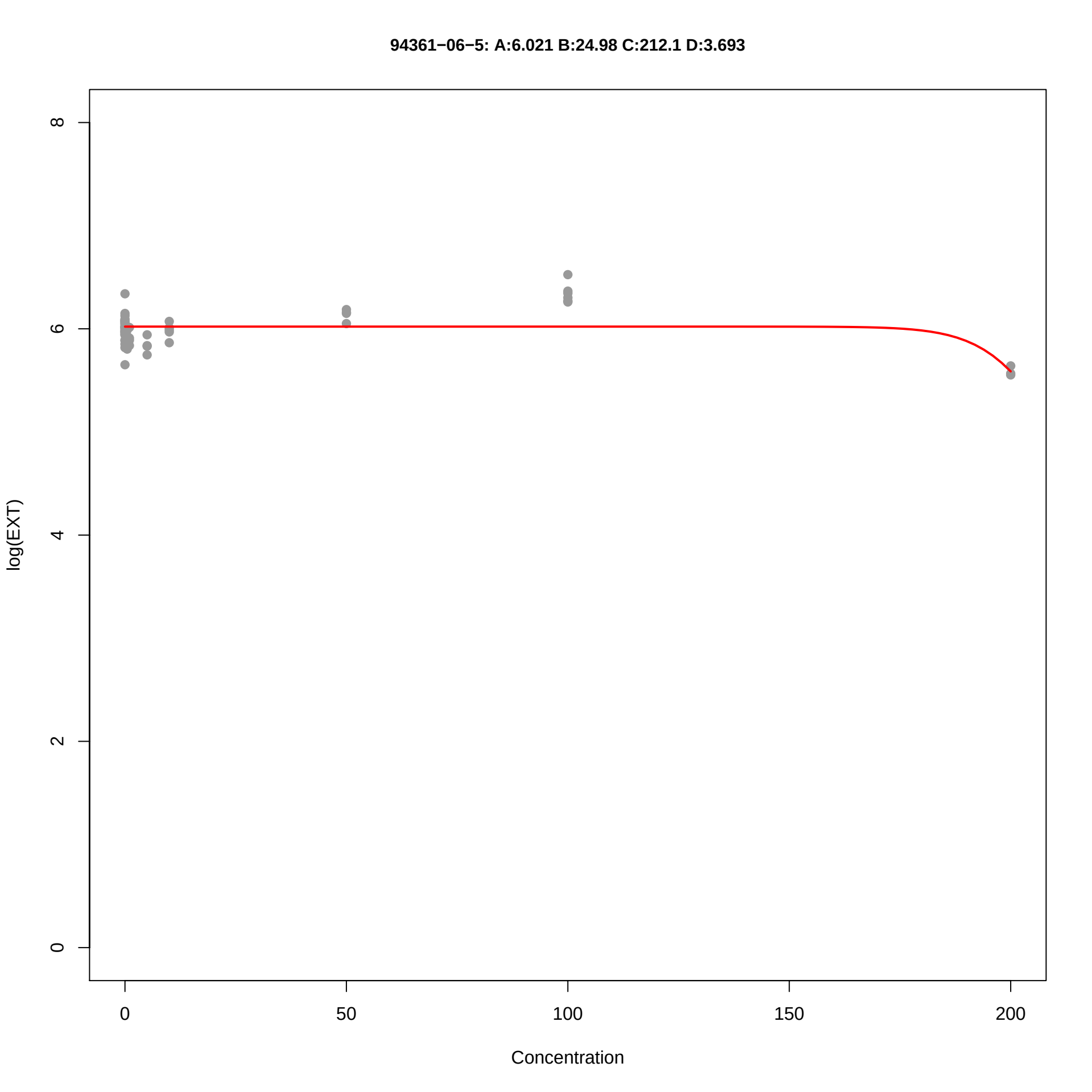
Concentration


94361−06−5: A:6.021 B:24.98 C:212.1 D:3.693
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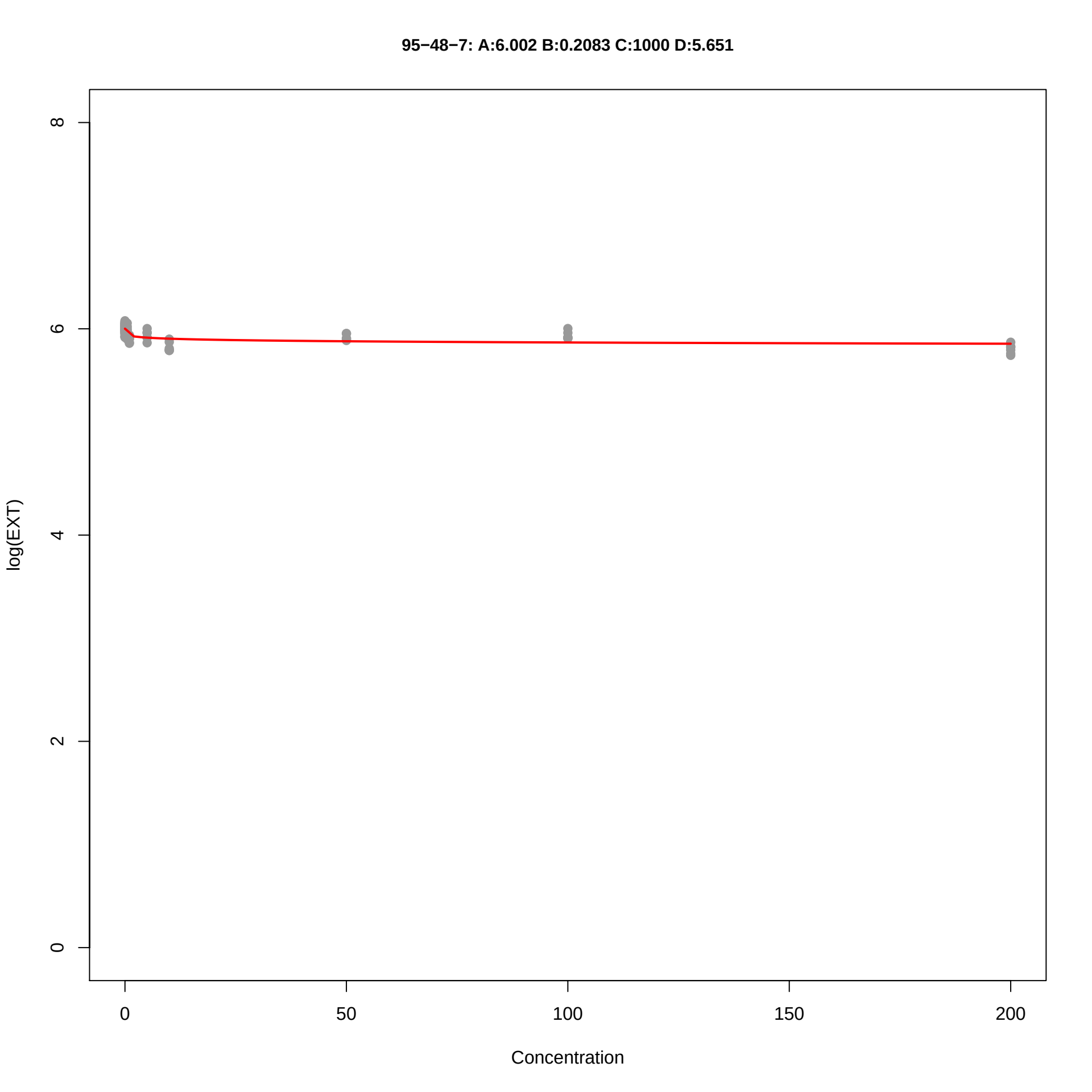
Concentration


95−48−7: A:6.002 B:0.2083 C:1000 D:5.651
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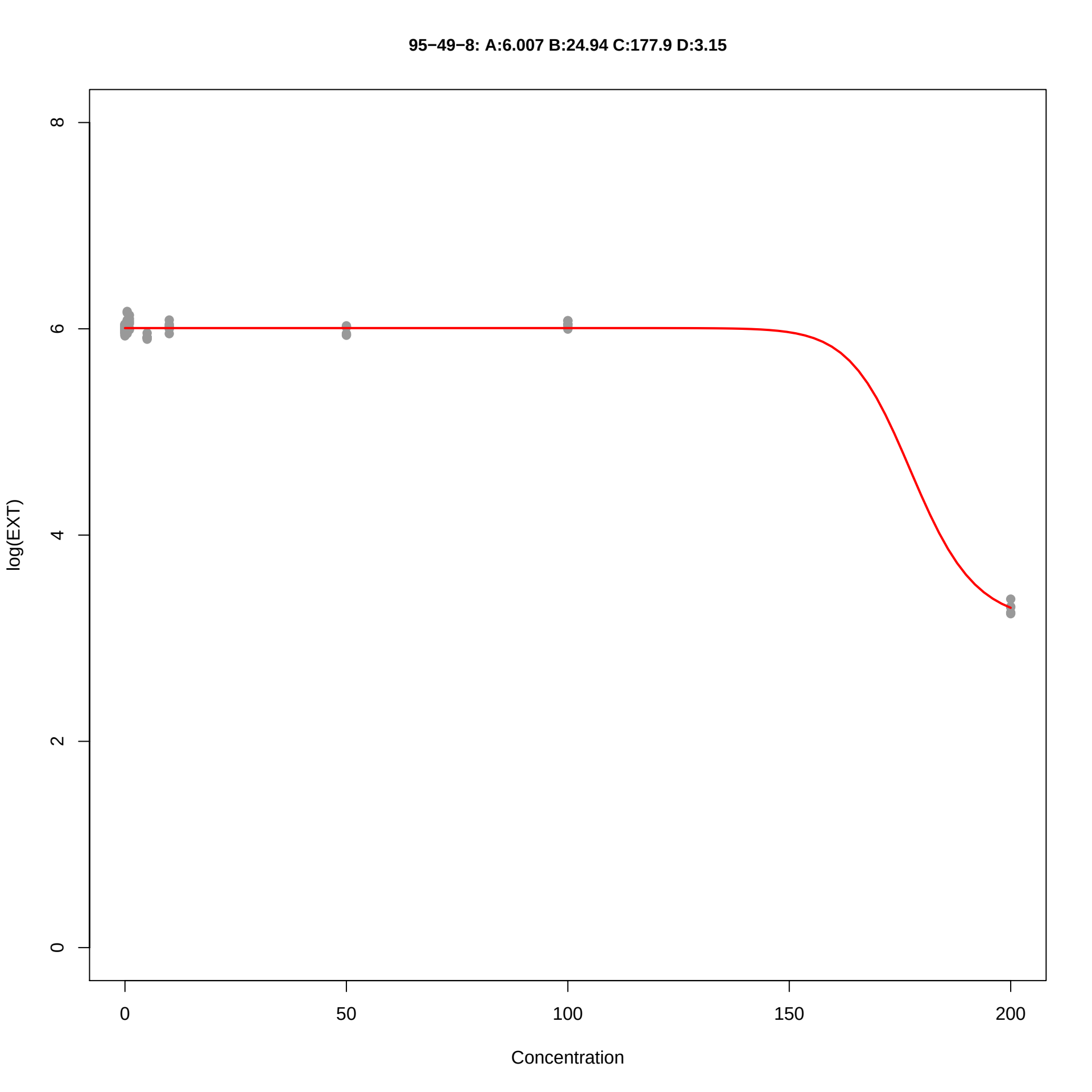
95−49−8: A:6.007 B:24.94 C:177.9 D:3.15
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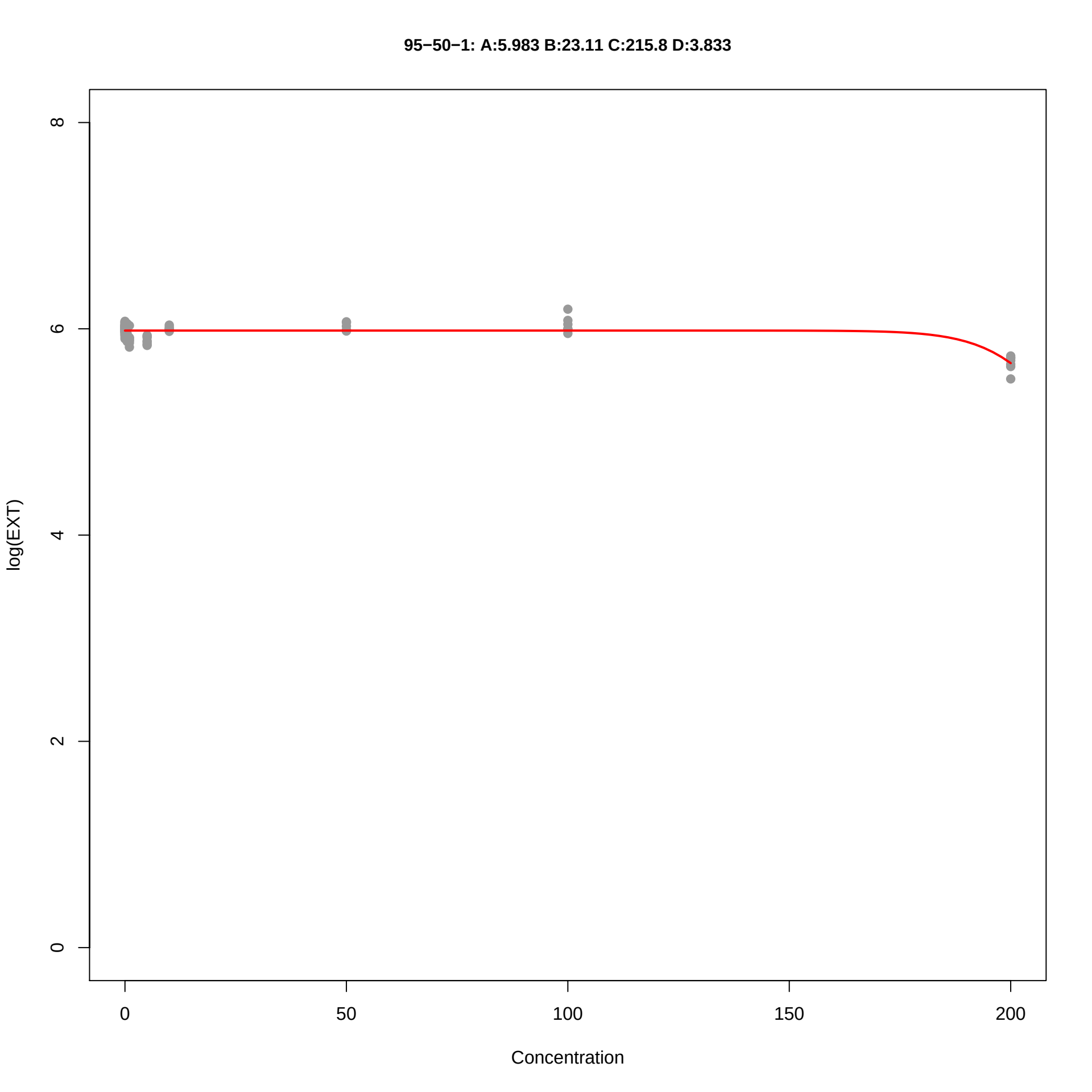
95−50−1: A:5.983 B:23.11 C:215.8 D:3.833
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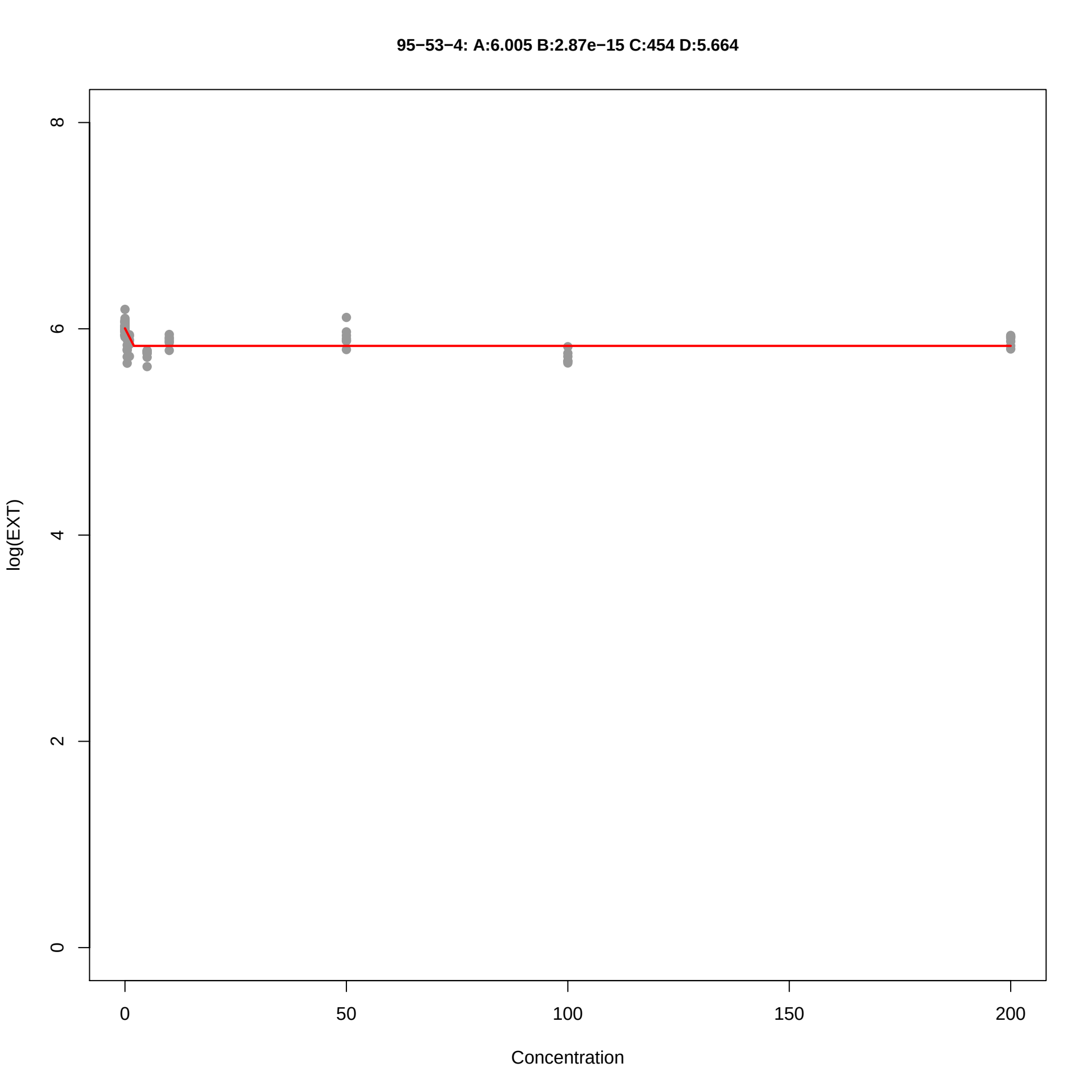
Concentration


95−53−4: A:6.005 B:2.87e−15 C:454 D:5.664
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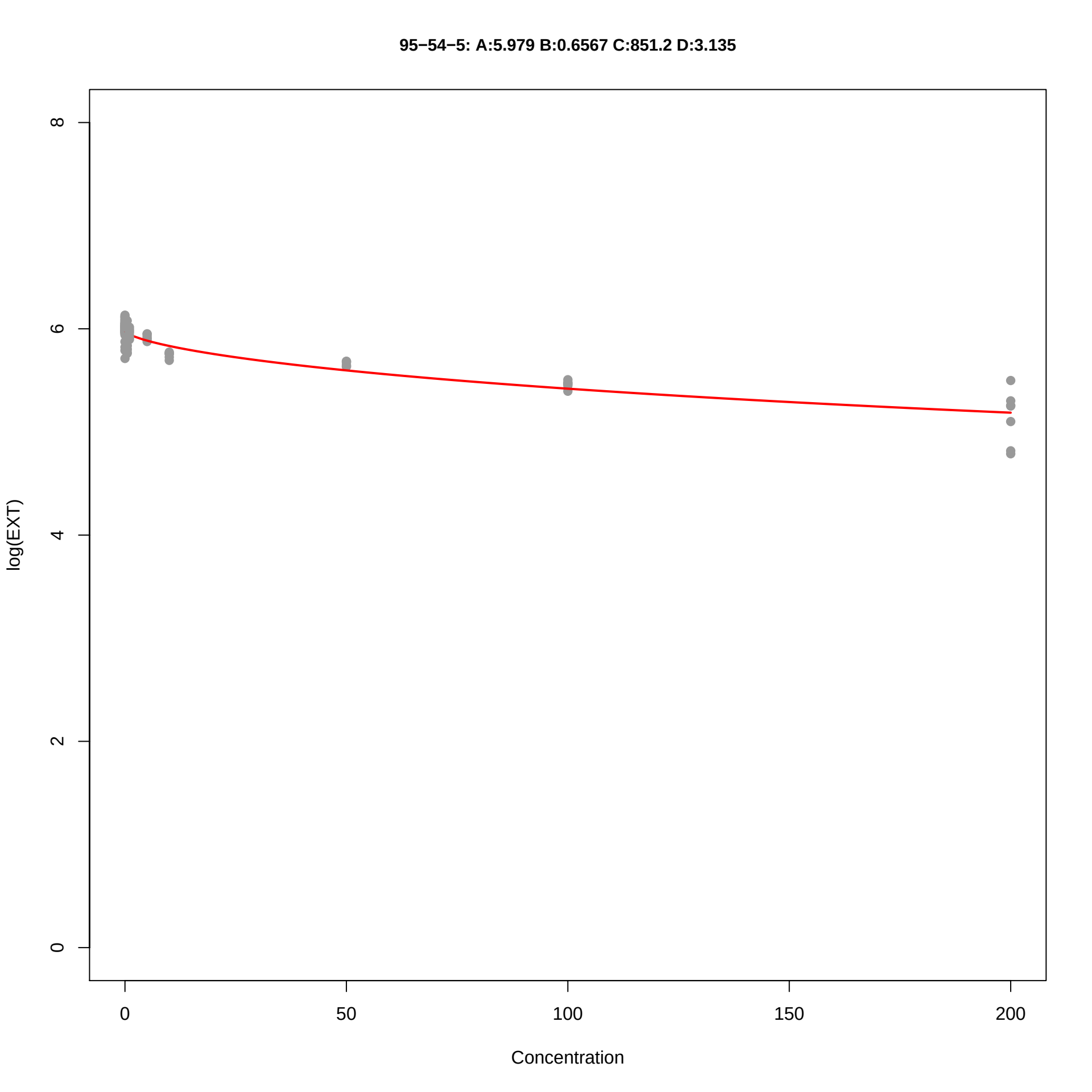
95−54−5: A:5.979 B:0.6567 C:851.2 D:3.135
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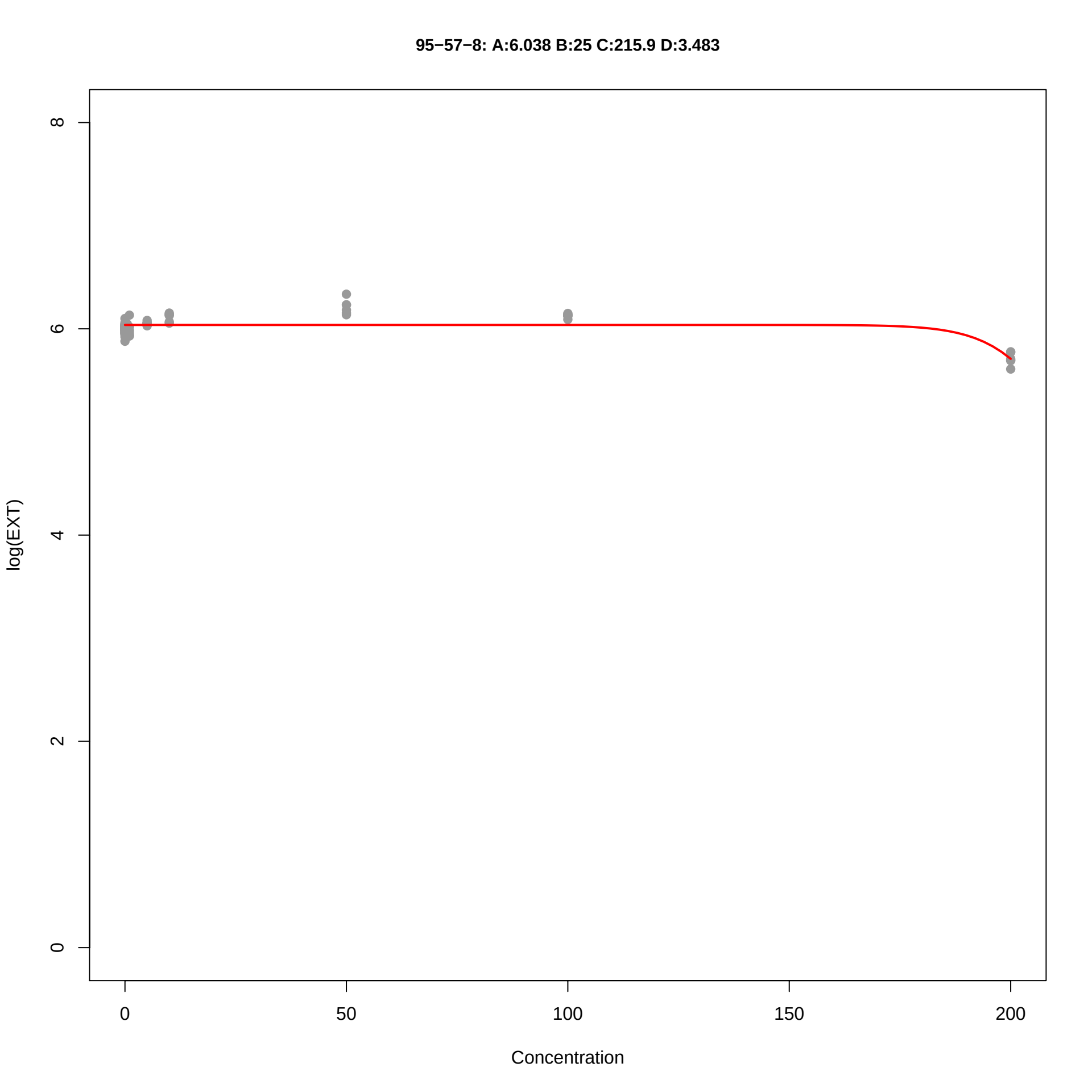
Concentration


95−57−8: A:6.038 B:25 C:215.9 D:3.483
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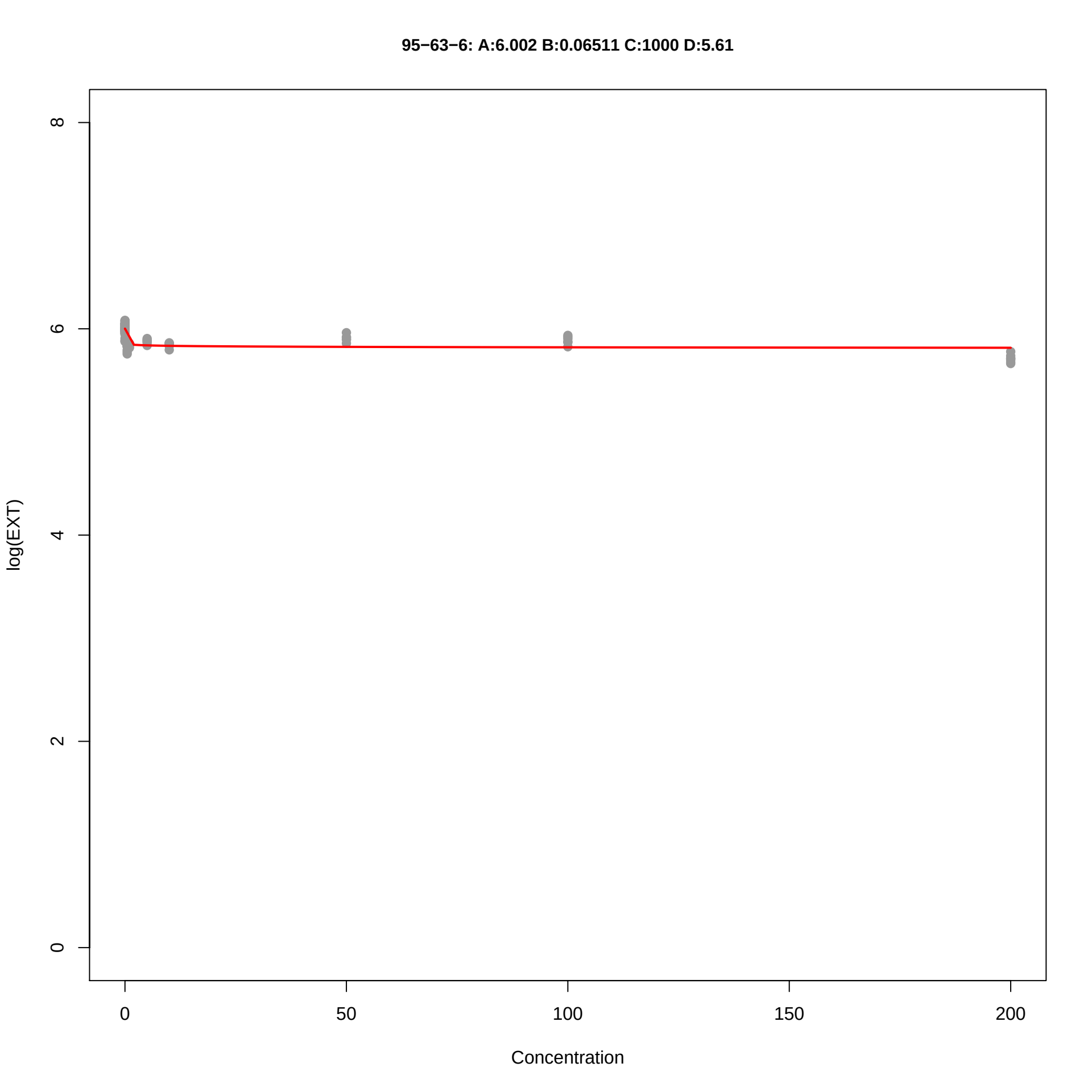
Concentration


95−63−6: A:6.002 B:0.06511 C:1000 D:5.61
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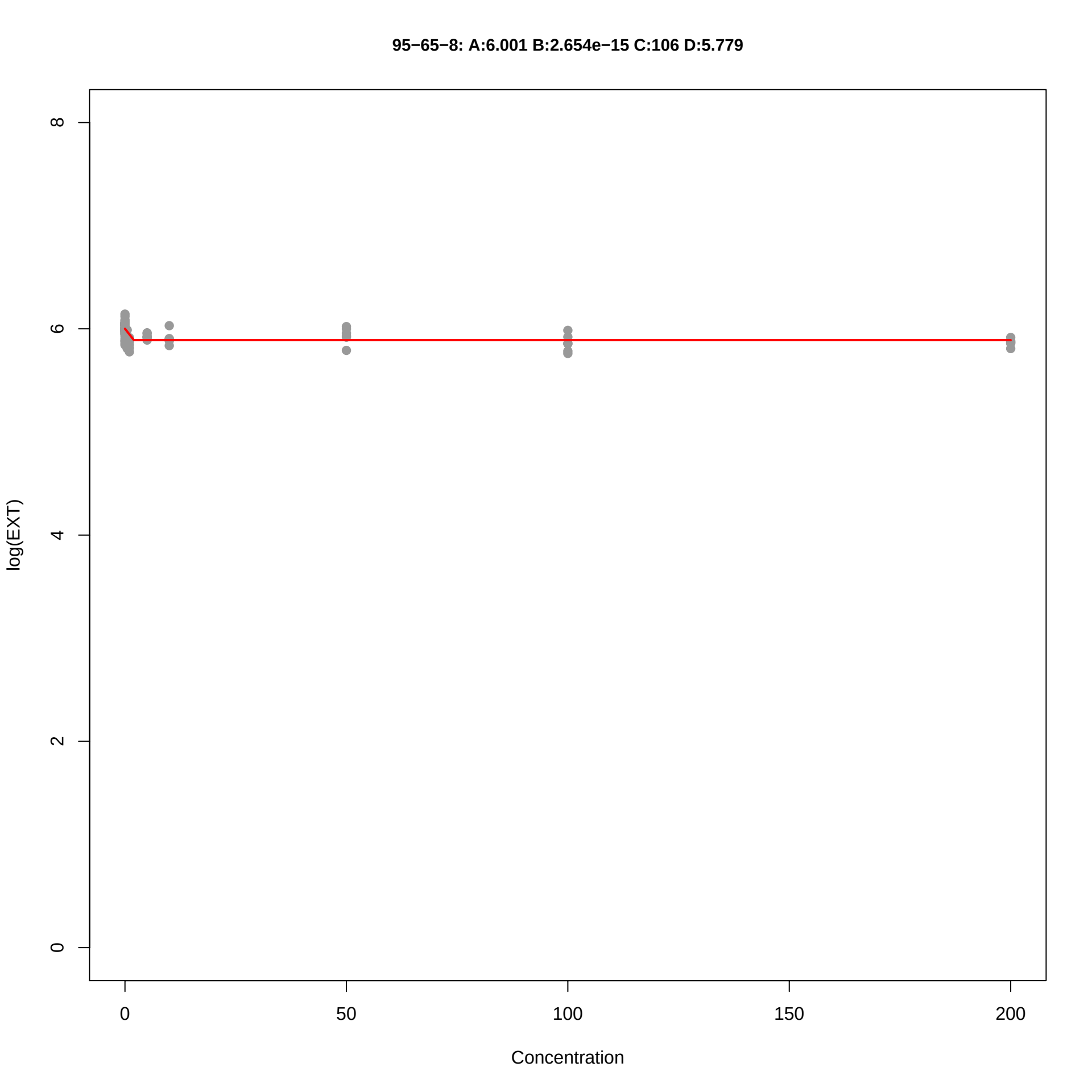
Concentration


95−65−8: A:6.001 B:2.654e−15 C:106 D:5.779
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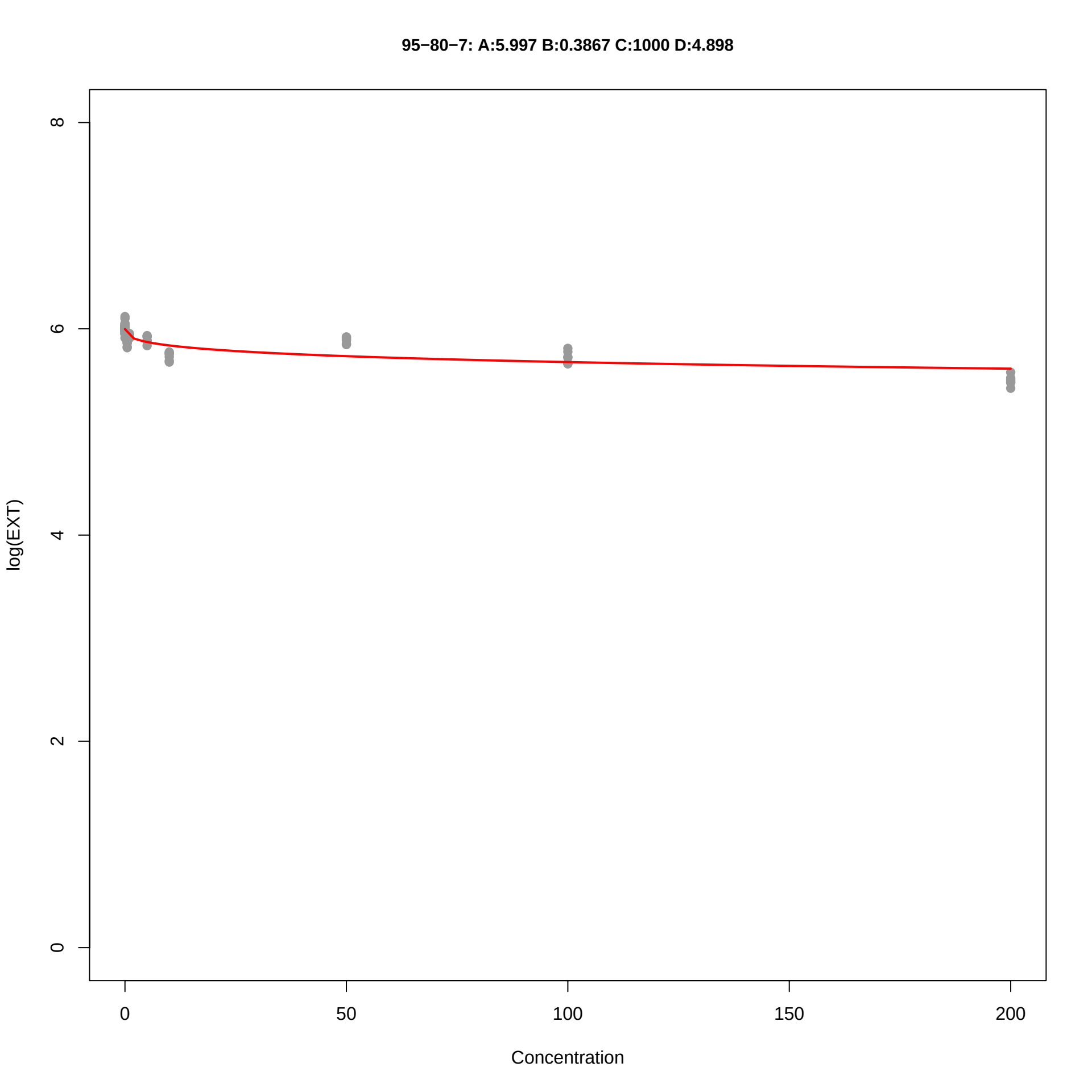
Concentration


95−80−7: A:5.997 B:0.3867 C:1000 D:4.898
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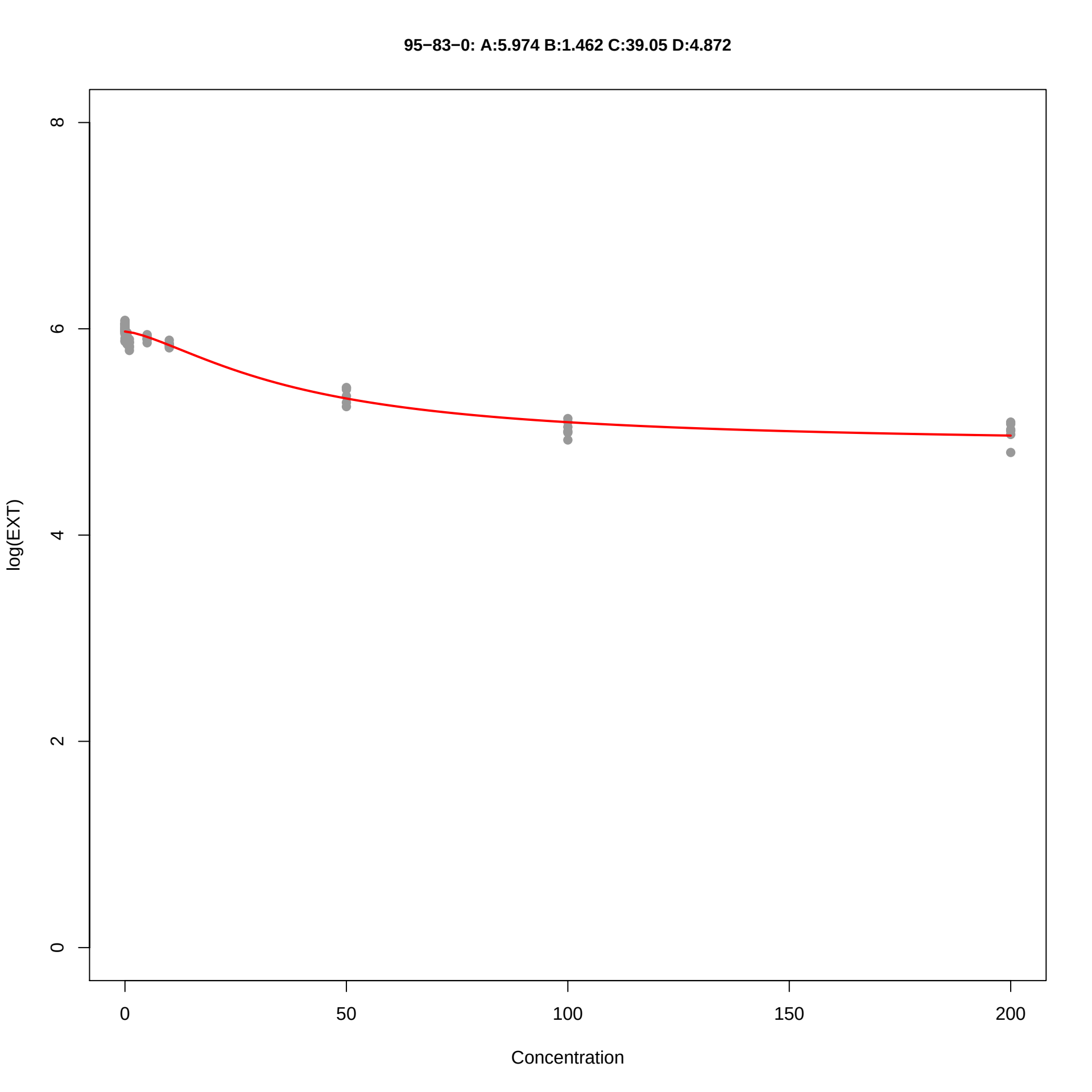
Concentration


95−83−0: A:5.974 B:1.462 C:39.05 D:4.872
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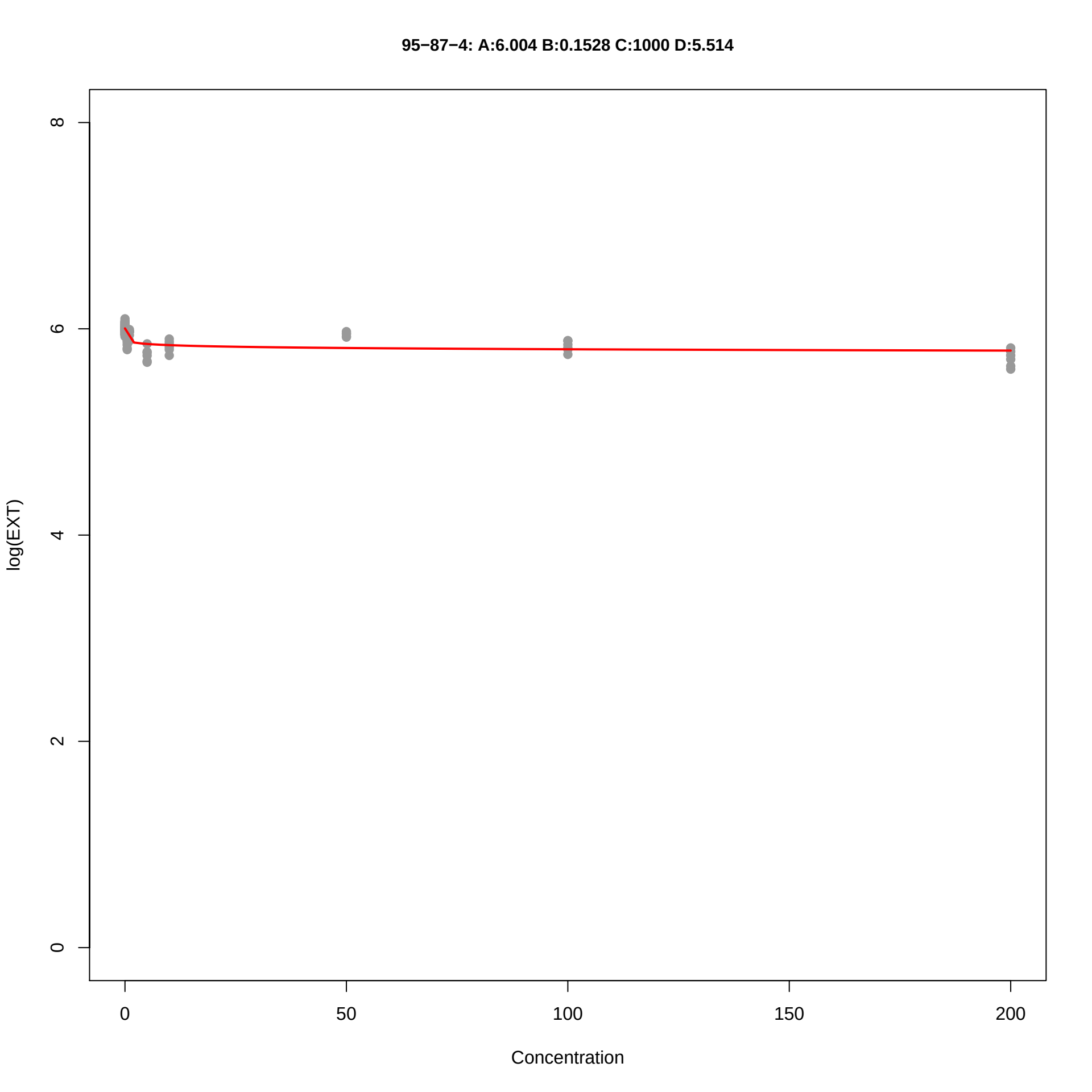
Concentration


95−87−4: A:6.004 B:0.1528 C:1000 D:5.514
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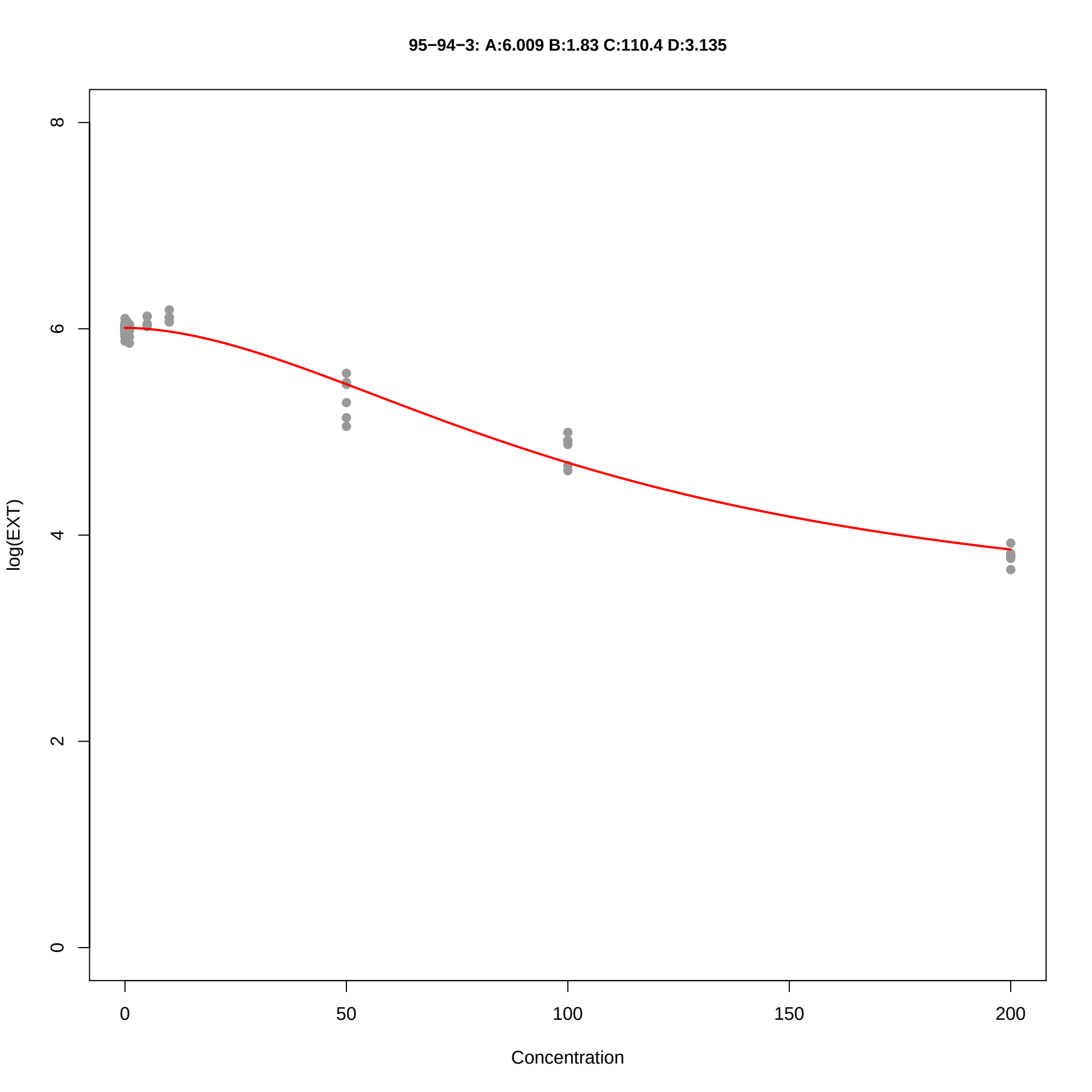
Concentration


95−94−3: A:6.009 B:1.83 C:110.4 D:3.135
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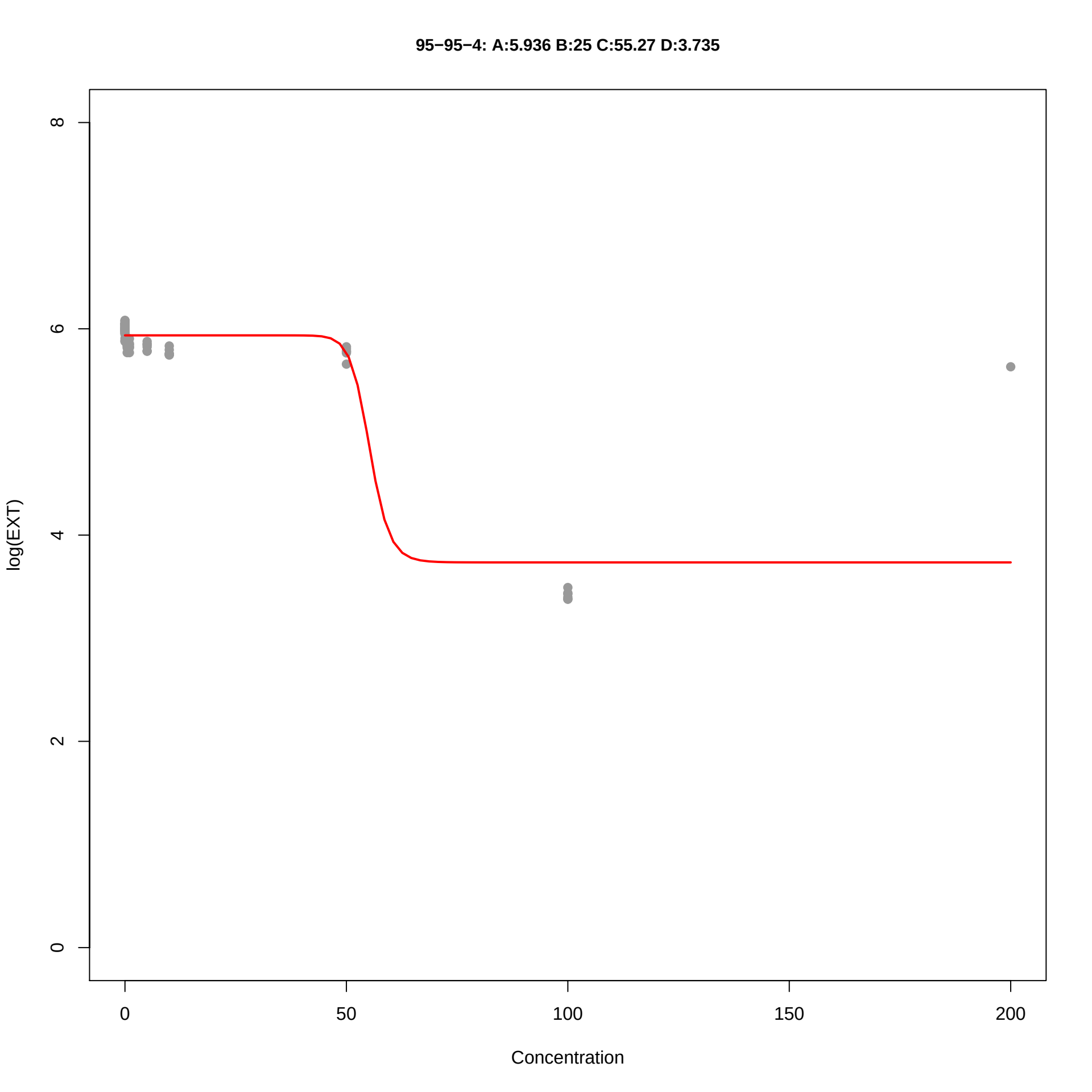
95−95−4: A:5.936 B:25 C:55.27 D:3.735
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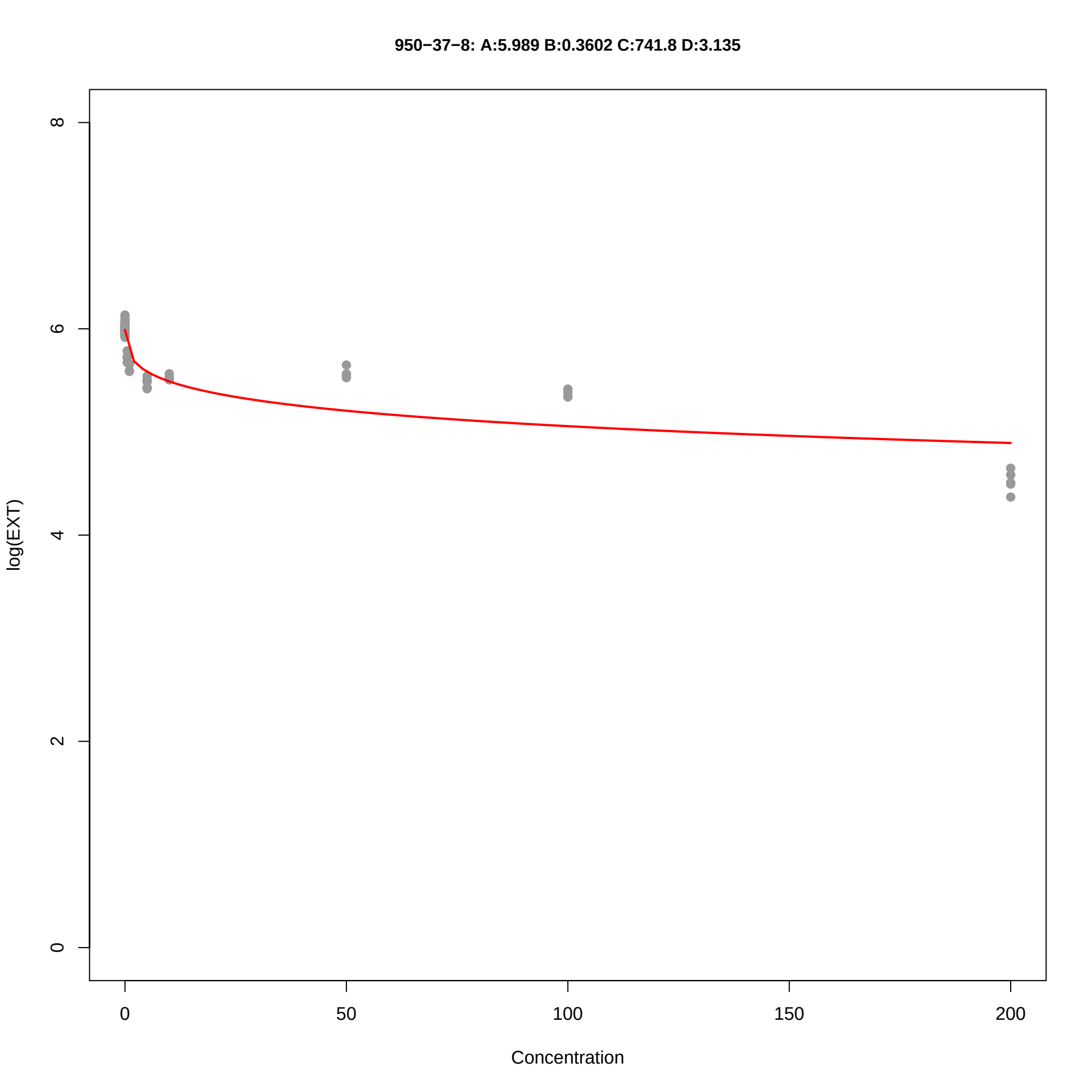
950−37−8: A:5.989 B:0.3602 C:741.8 D:3.135
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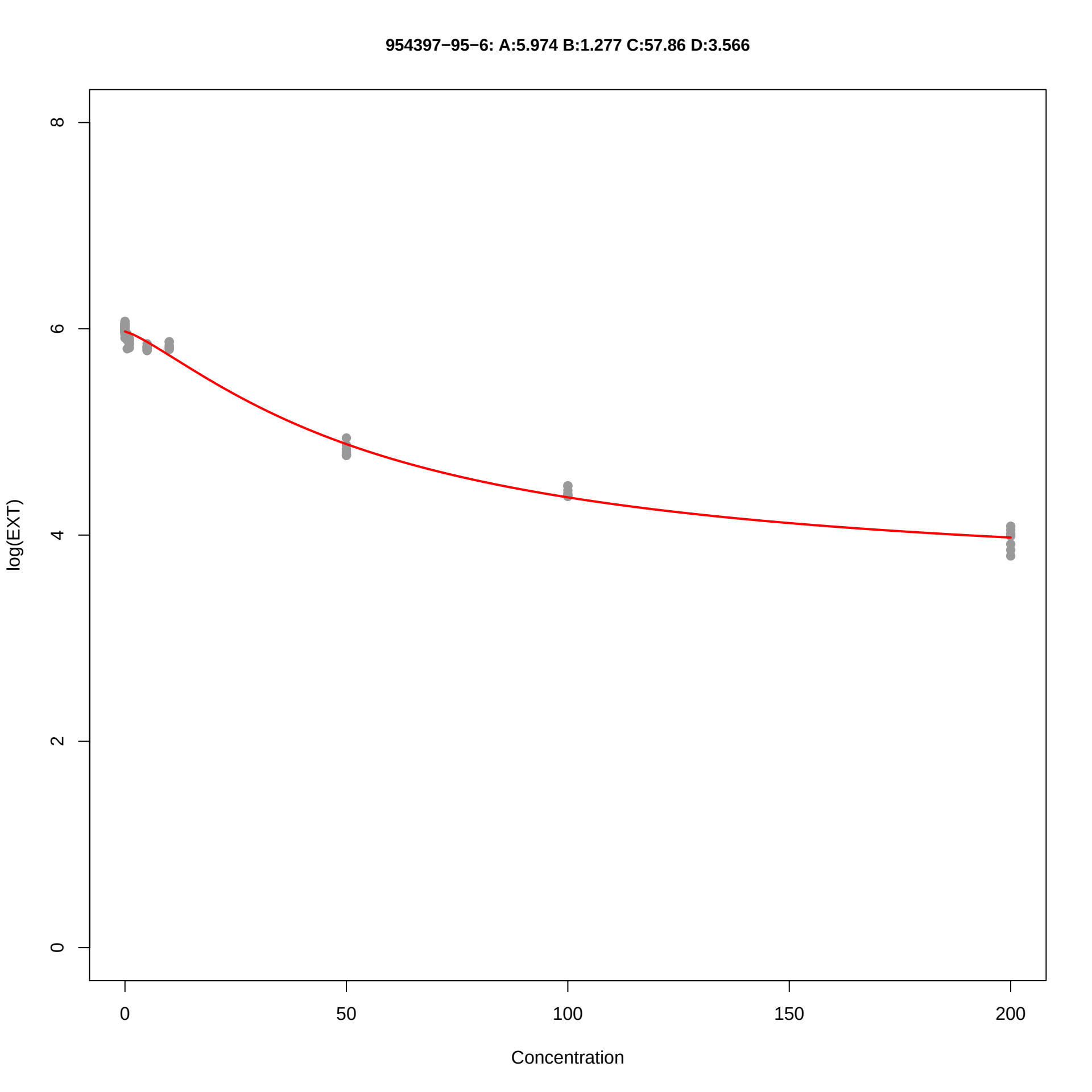
Concentration


954397−95−6: A:5.974 B:1.277 C:57.86 D:3.566
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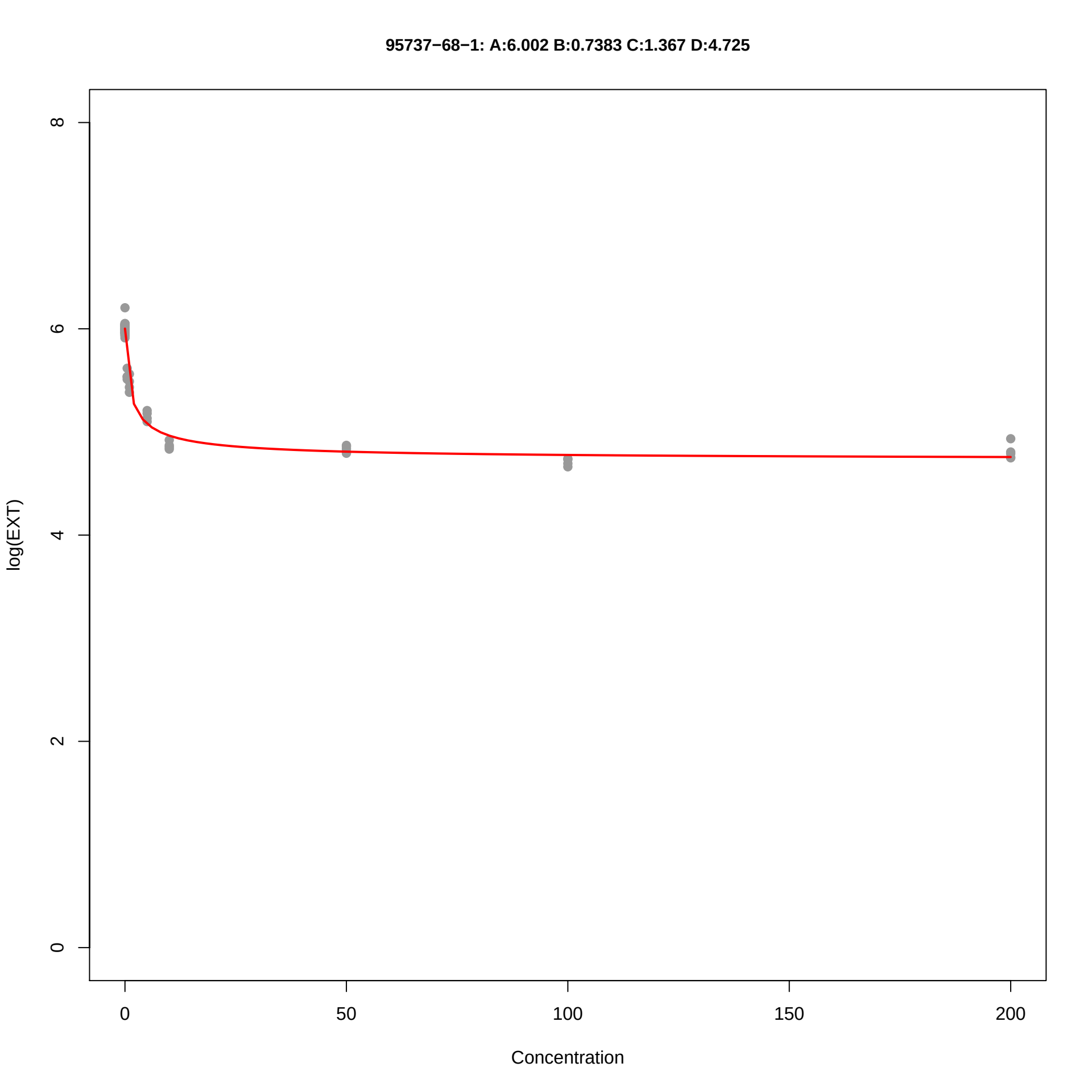
Concentration


95737−68−1: A:6.002 B:0.7383 C:1.367 D:4.725
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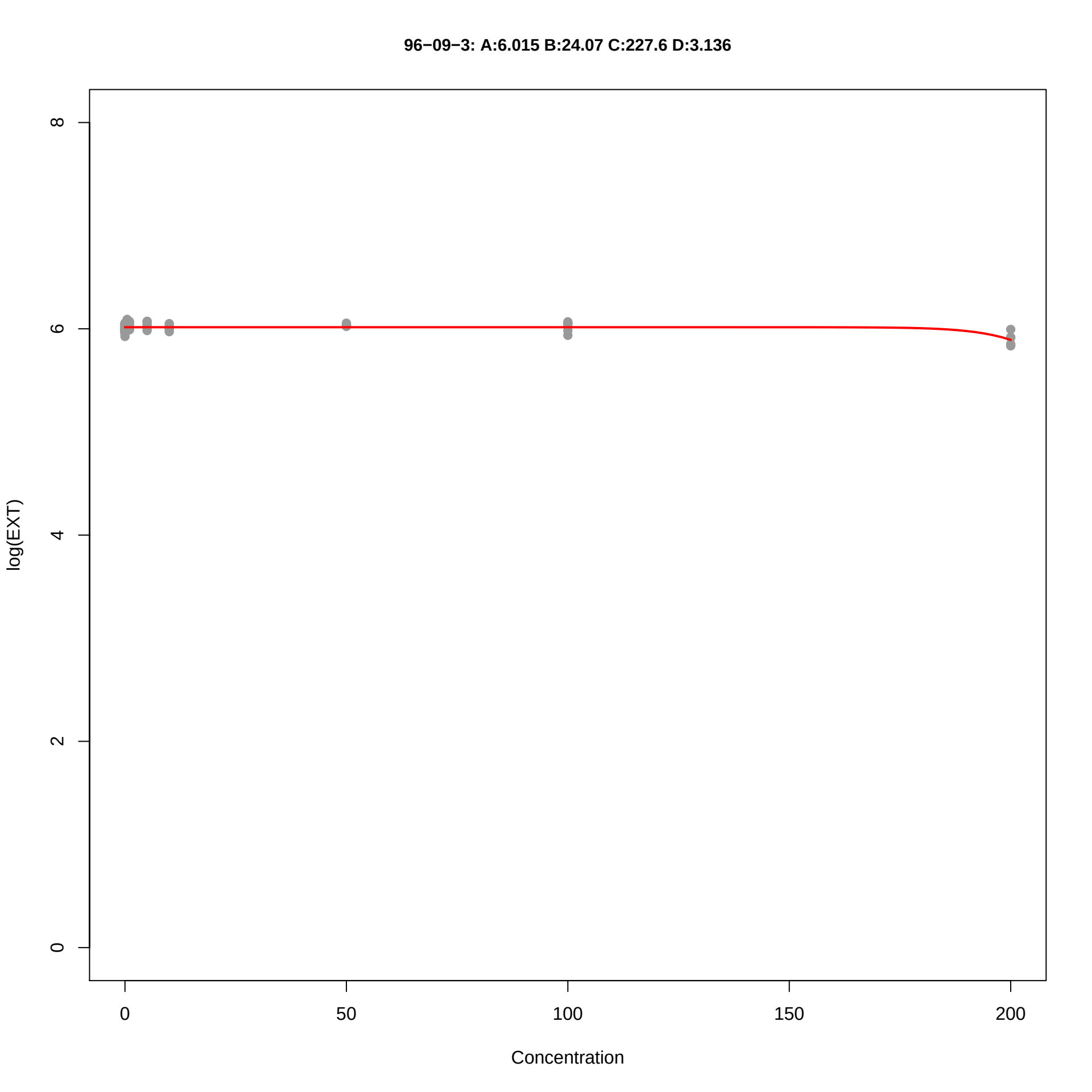
96−09−3: A:6.015 B:24.07 C:227.6 D:3.136
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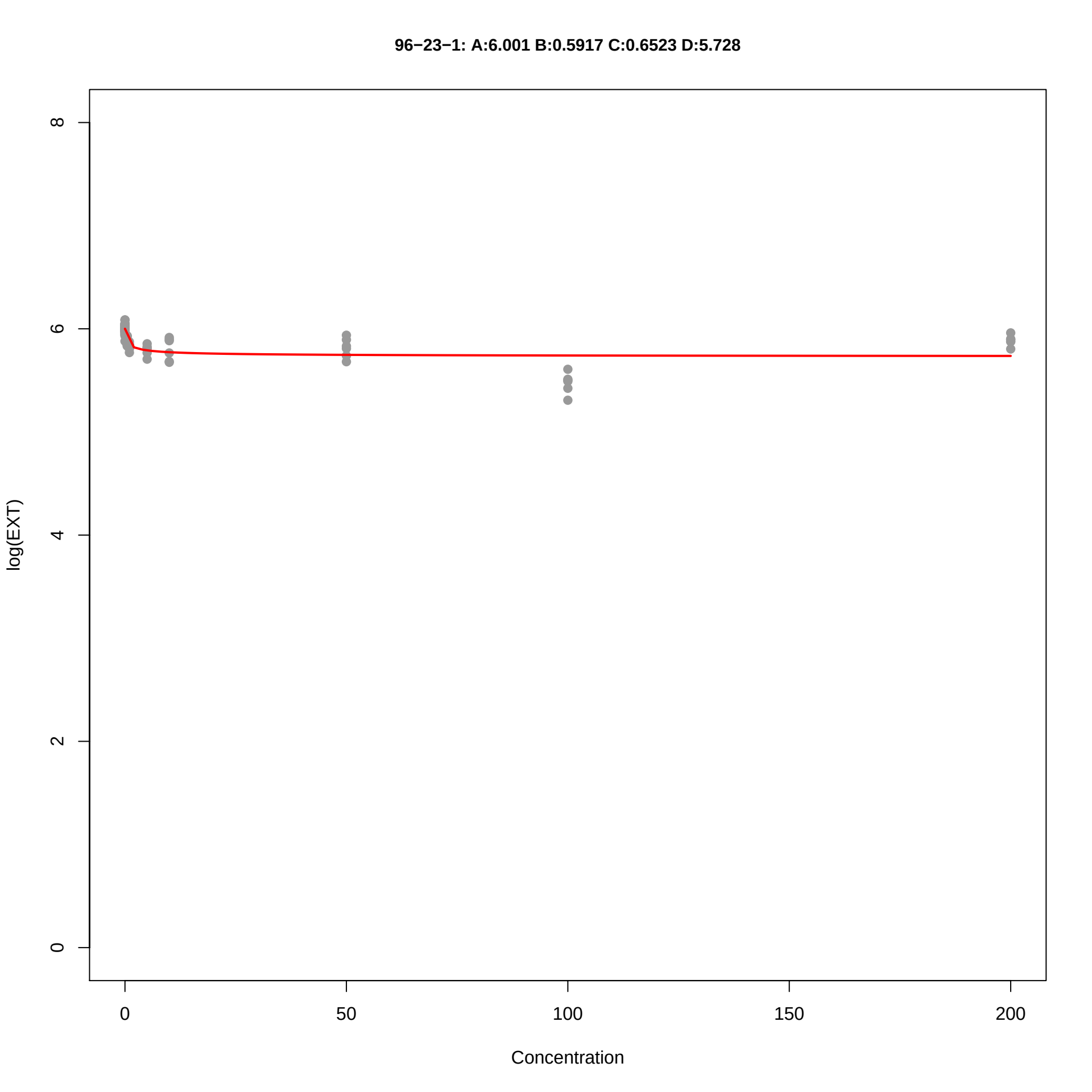
Concentration


96−23−1: A:6.001 B:0.5917 C:0.6523 D:5.728
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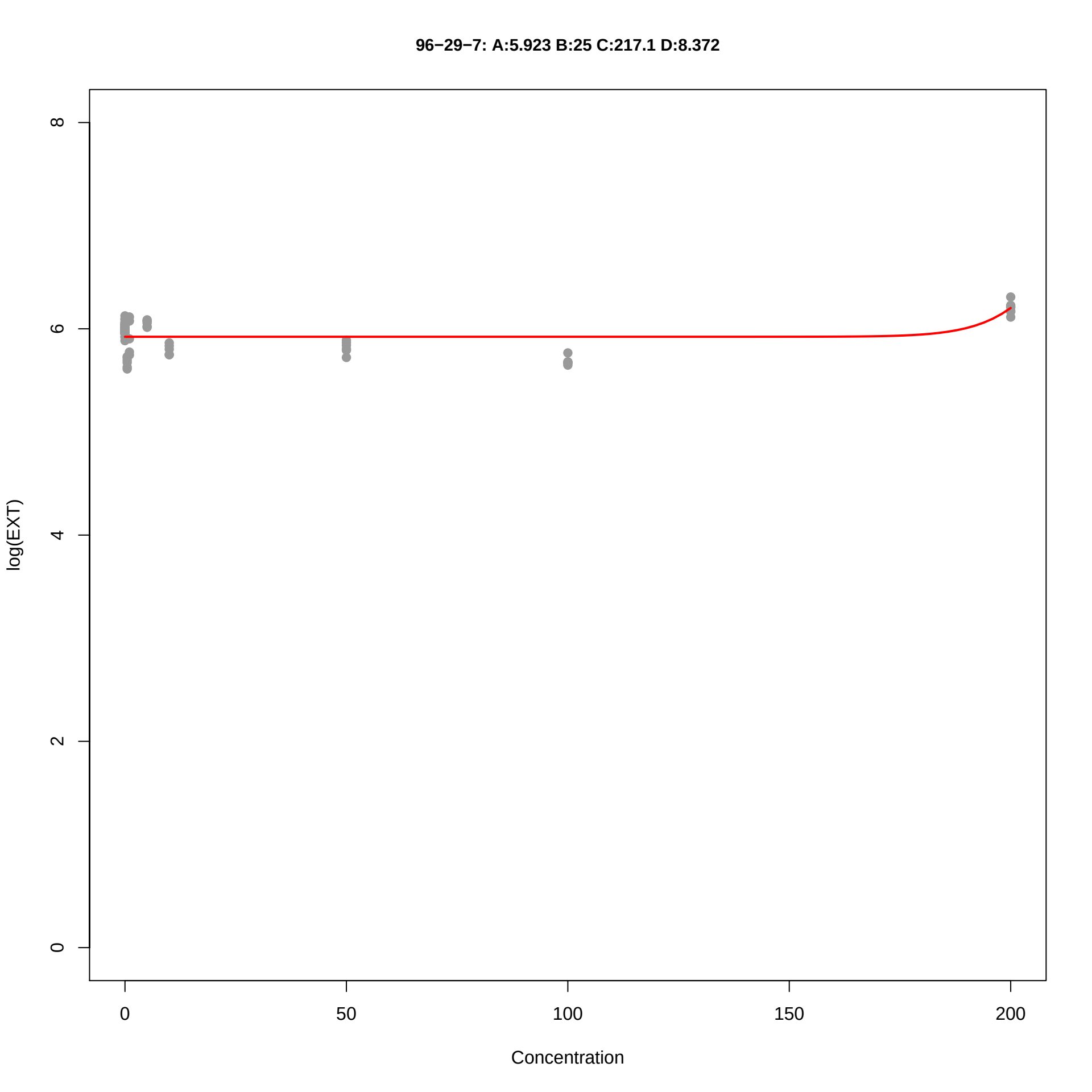
Concentration


96−29−7: A:5.923 B:25 C:217.1 D:8.372
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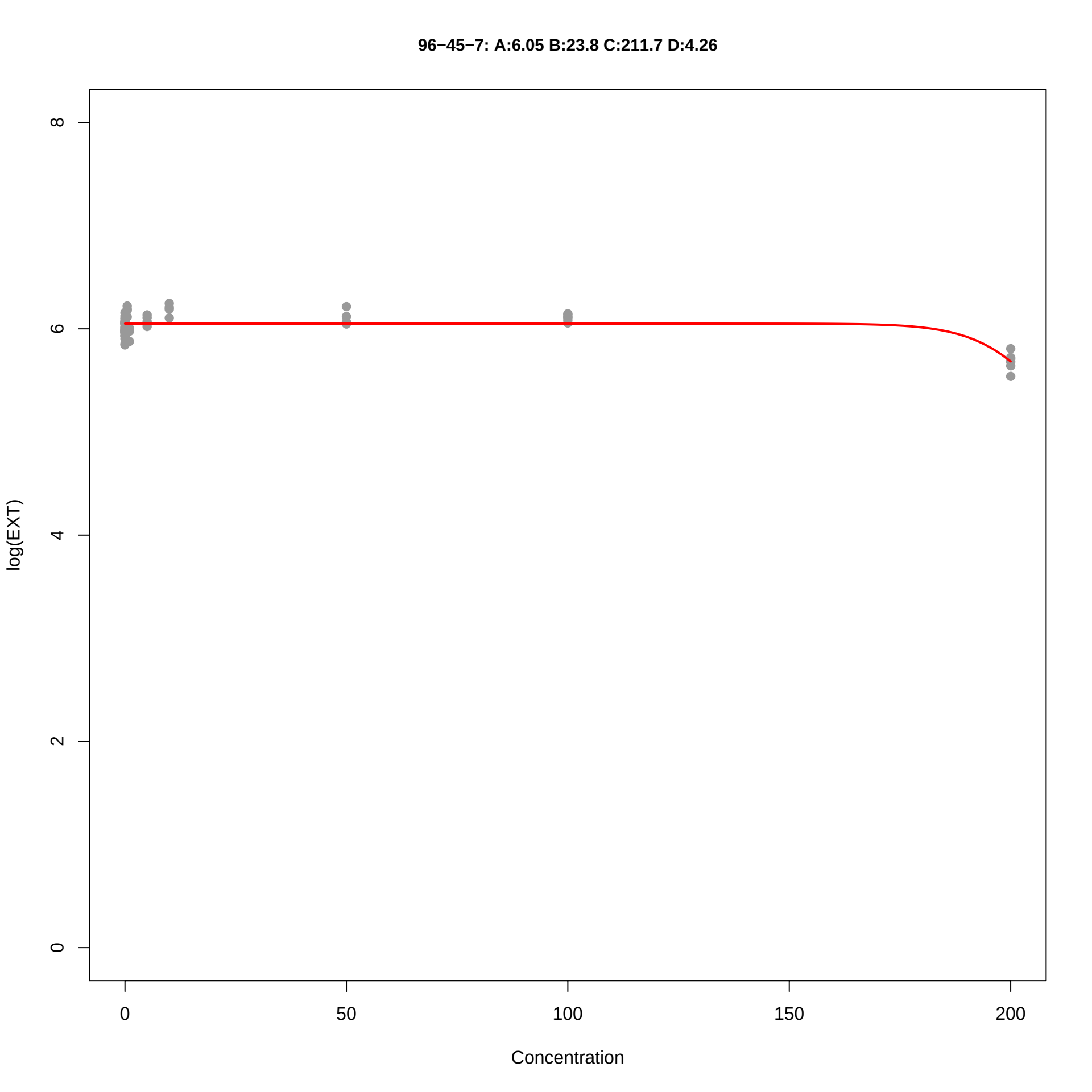
Concentration


96−45−7: A:6.05 B:23.8 C:211.7 D:4.26
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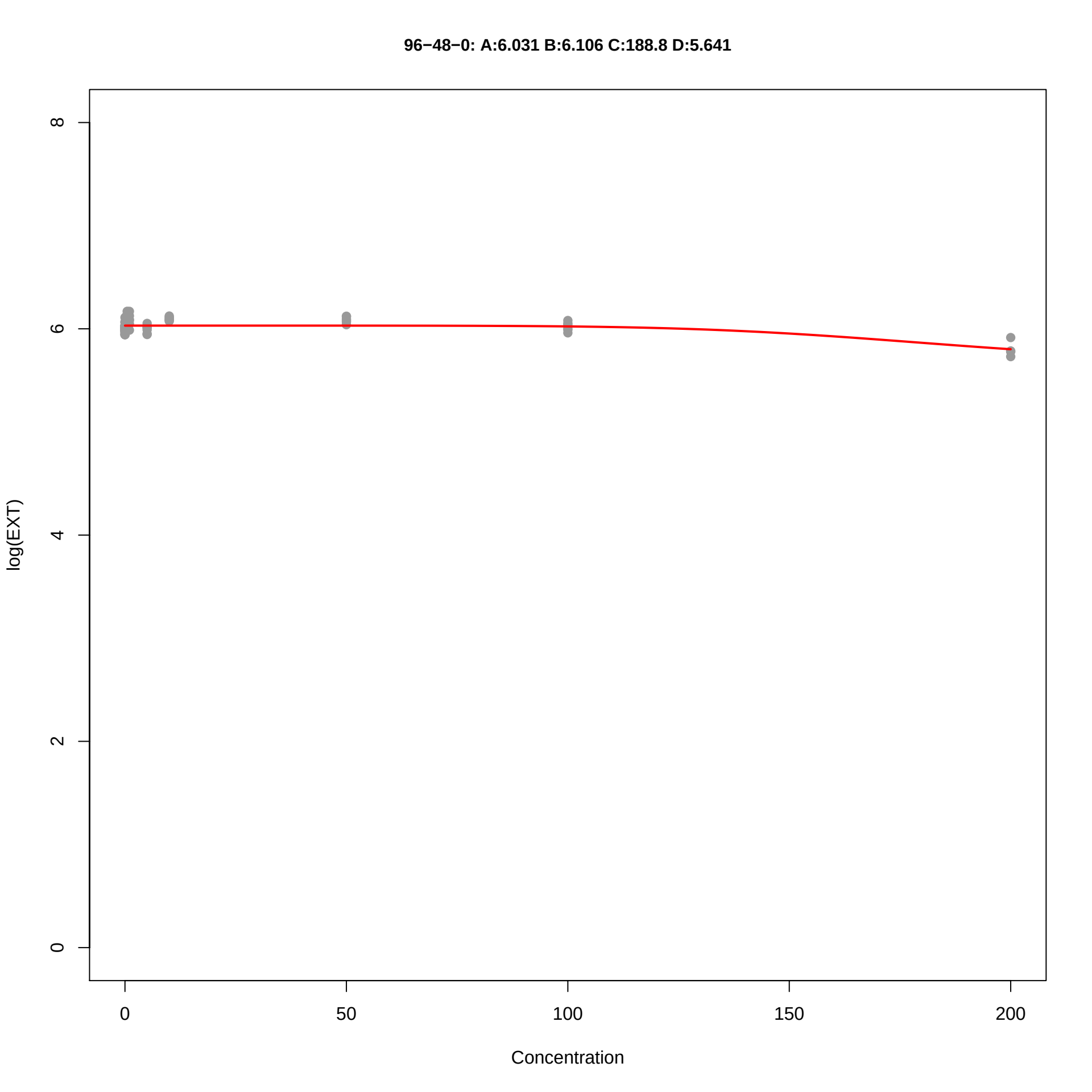
Concentration


96−48−0: A:6.031 B:6.106 C:188.8 D:5.641
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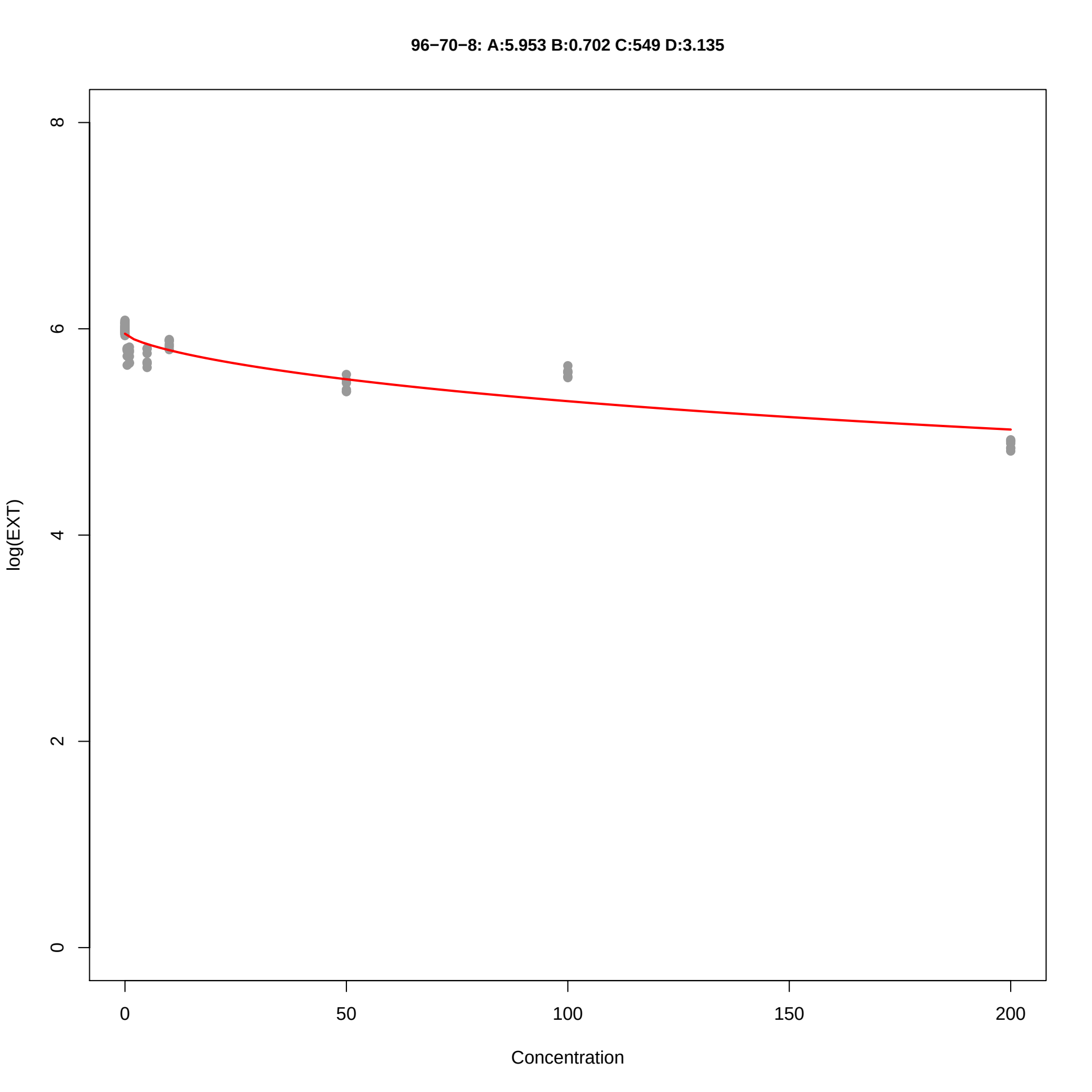
150
200
Concentration


96−70−8: A:5.953 B:0.702 C:549 D:3.135
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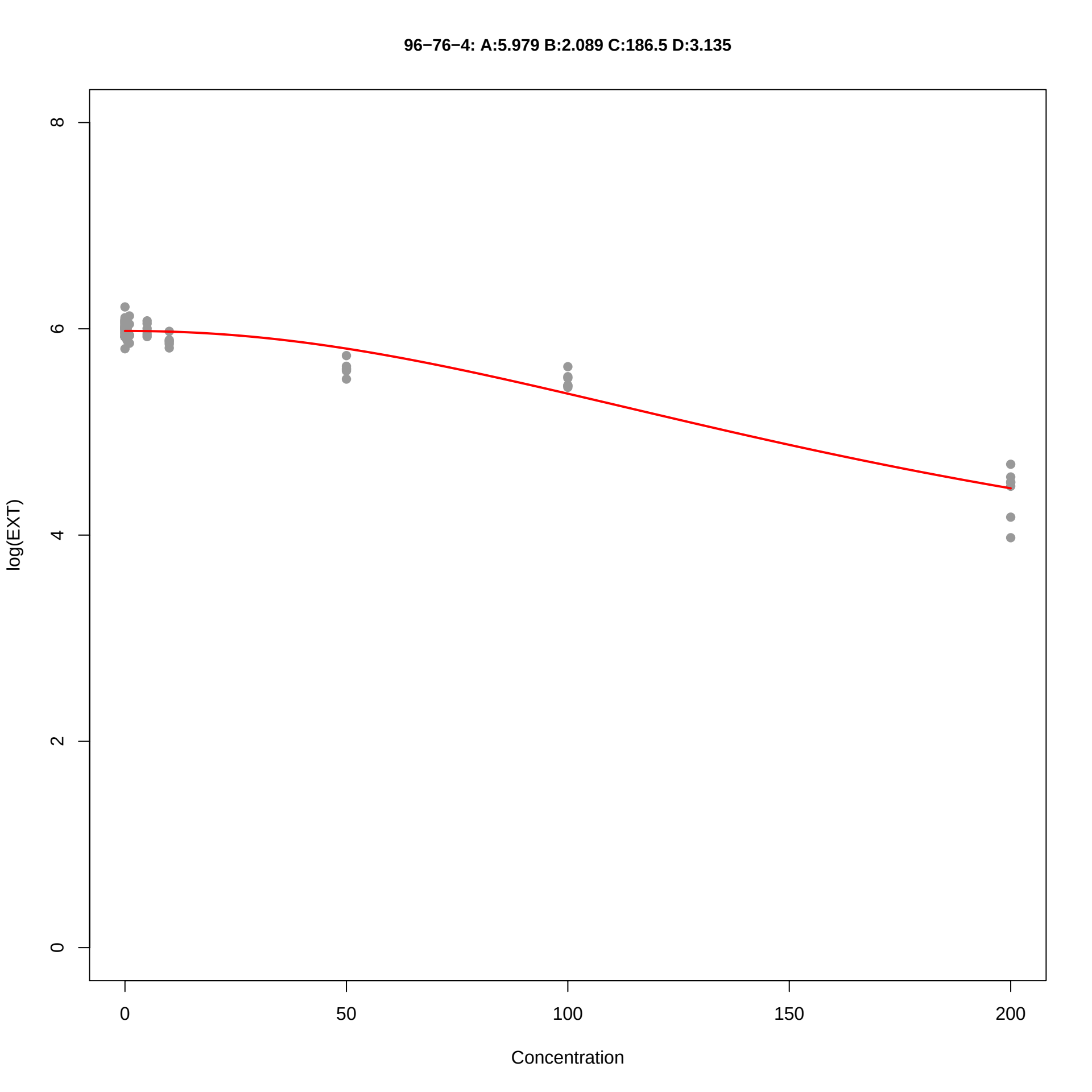
Concentration


96−76−4: A:5.979 B:2.089 C:186.5 D:3.135
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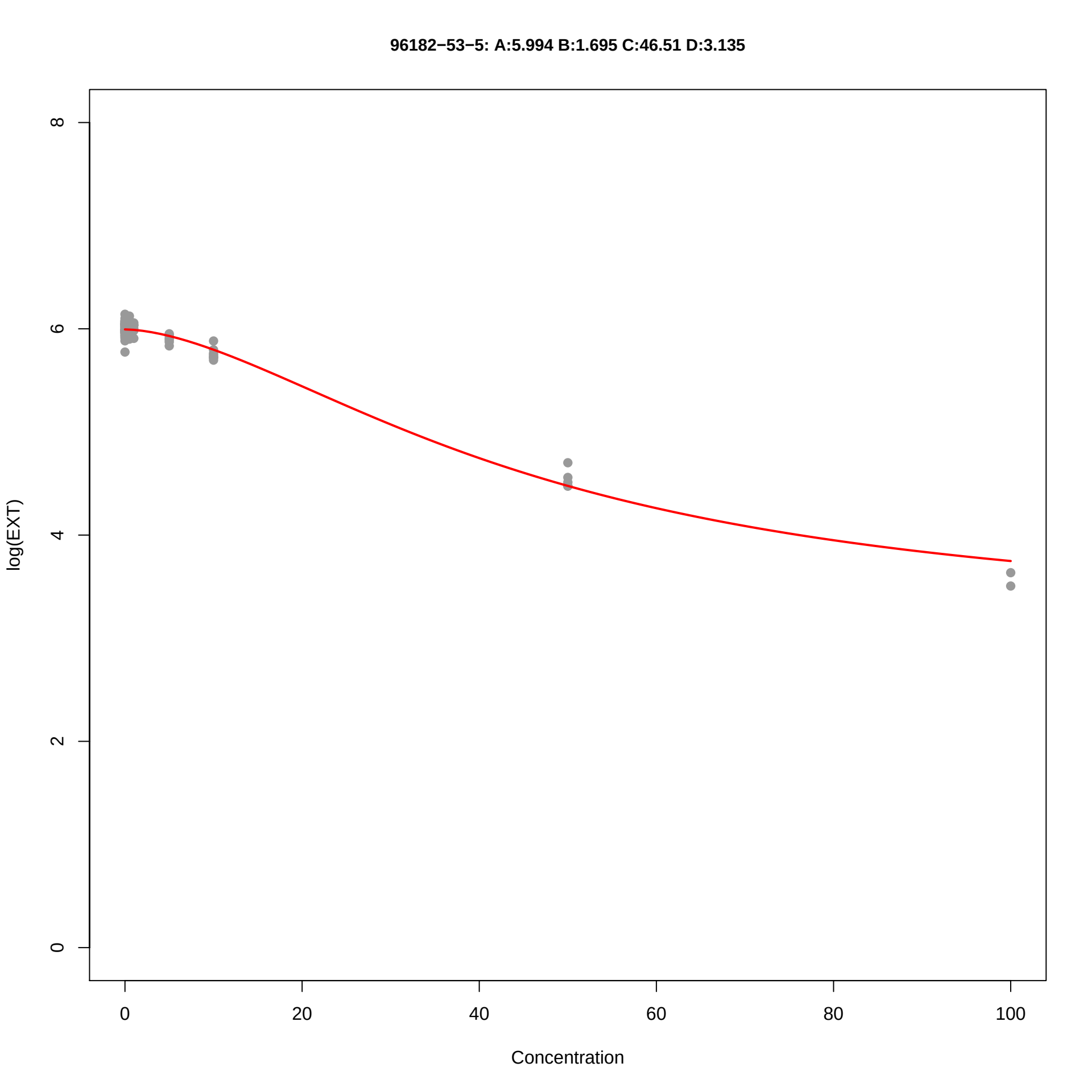
100
150
200
Concentration


96182−53−5: A:5.994 B:1.695 C:46.51 D:3.135
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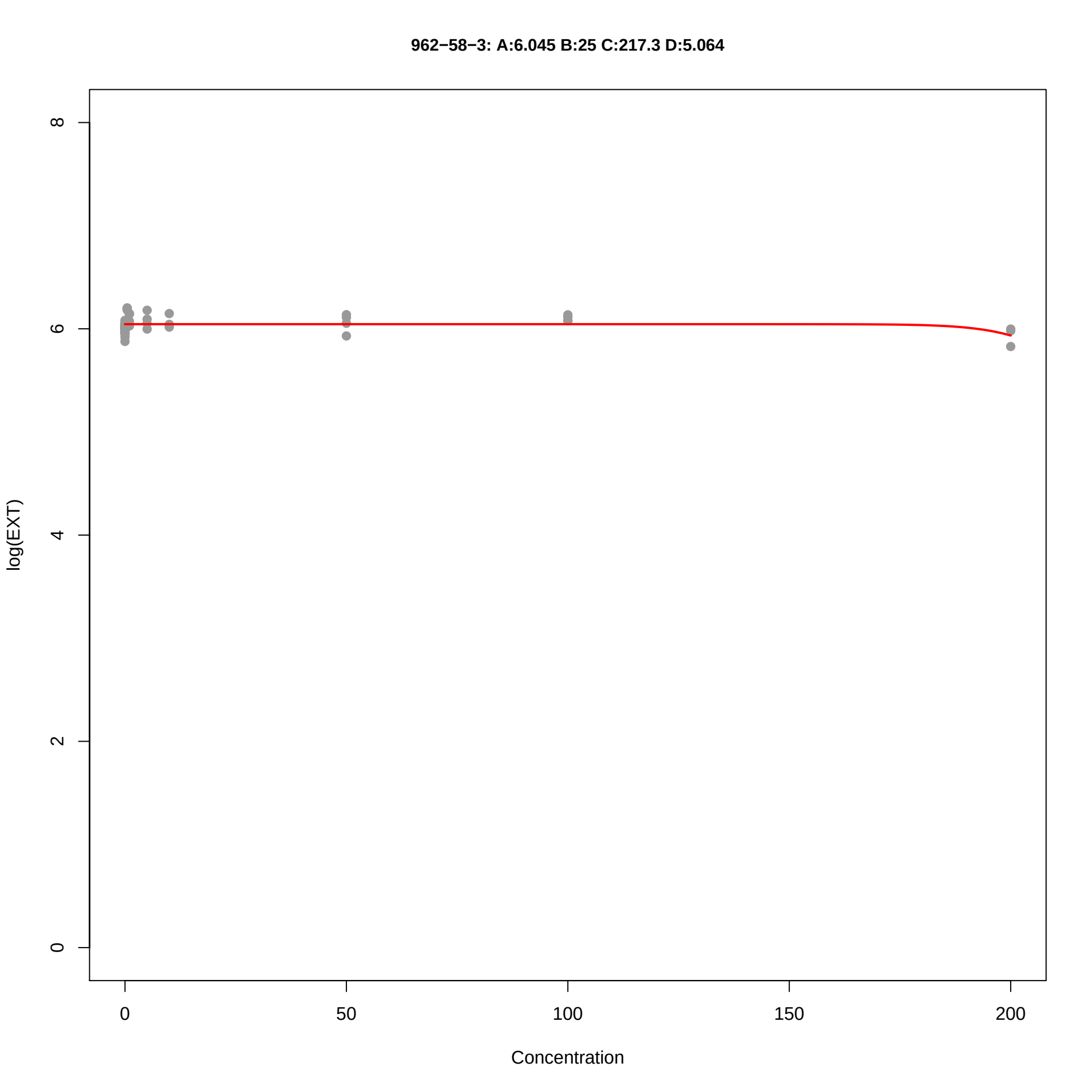
60
80
100
Concentration


962−58−3: A:6.045 B:25 C:217.3 D:5.064
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8
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100
150
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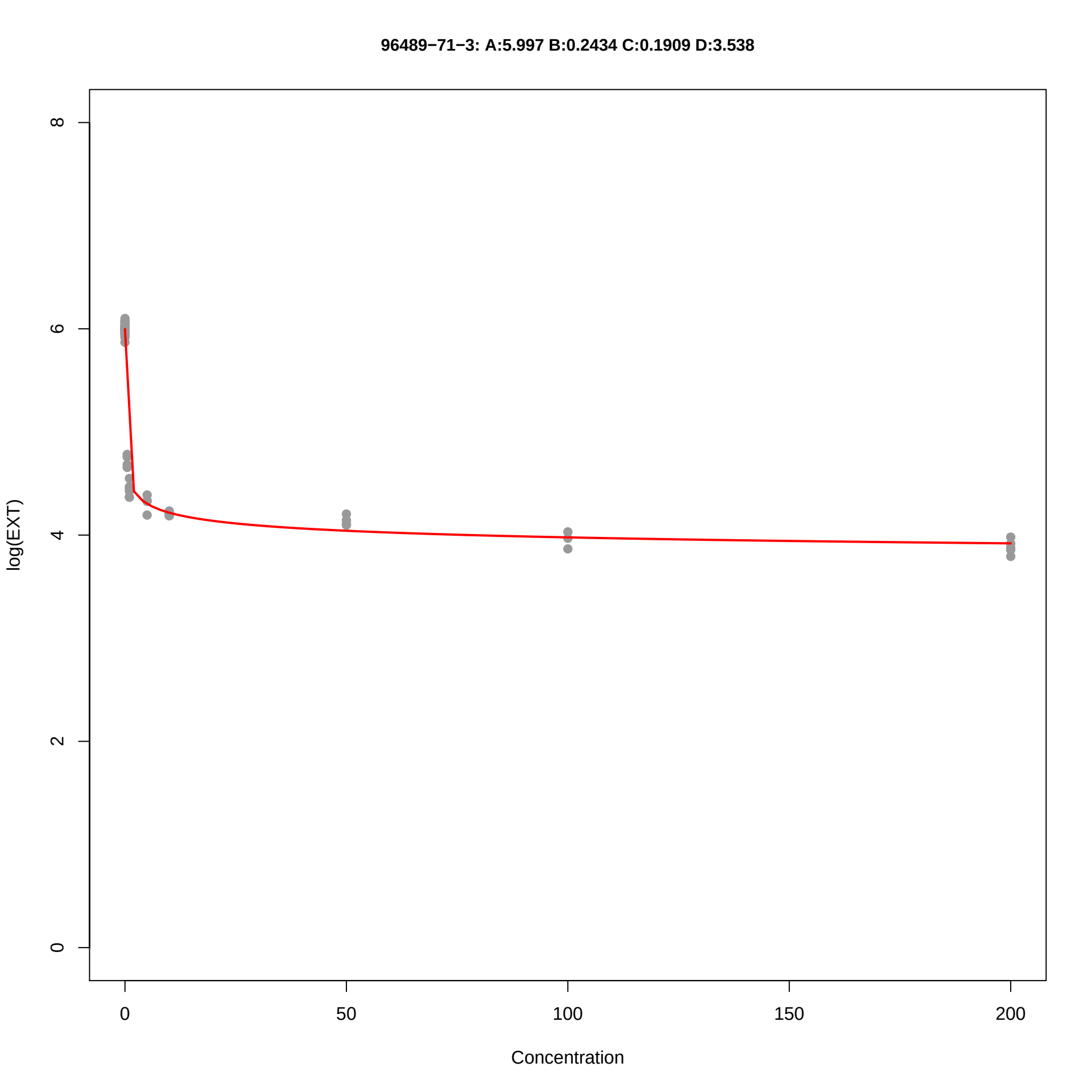
Concentration


96489−71−3: A:5.997 B:0.2434 C:0.1909 D:3.538
log(EXT)
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6
8
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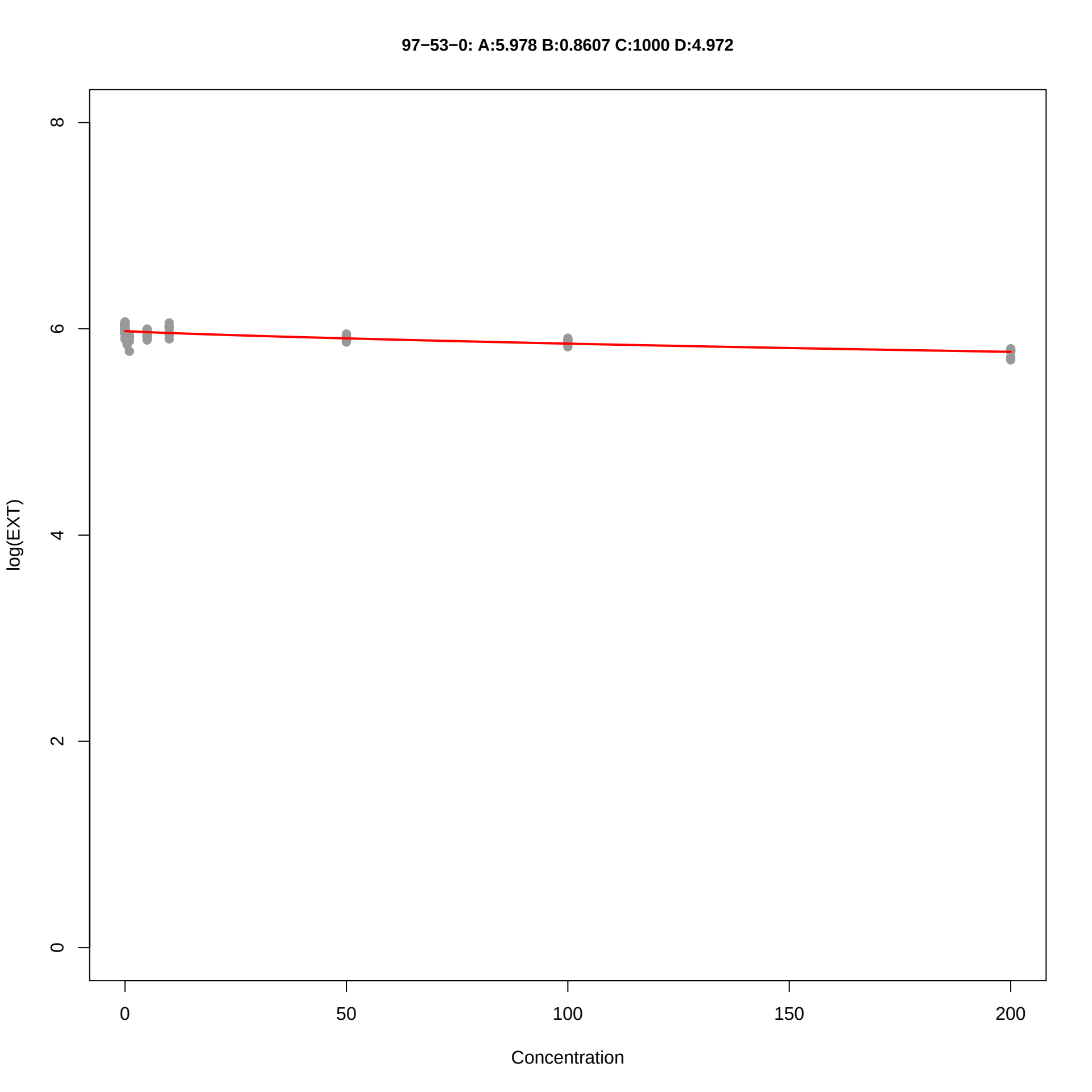
100
150
200
Concentration


97−53−0: A:5.978 B:0.8607 C:1000 D:4.972
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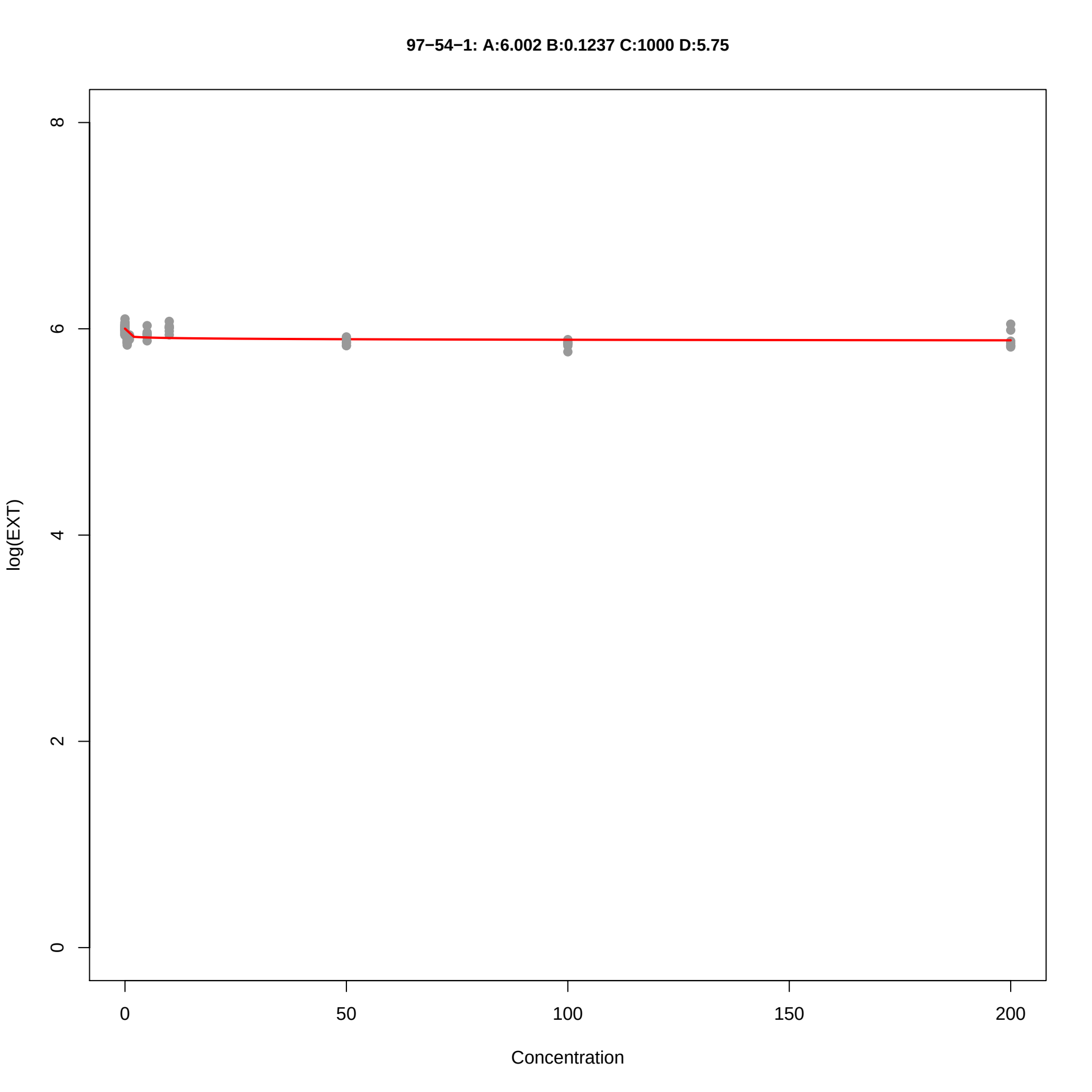
200
Concentration


97−54−1: A:6.002 B:0.1237 C:1000 D:5.75
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100
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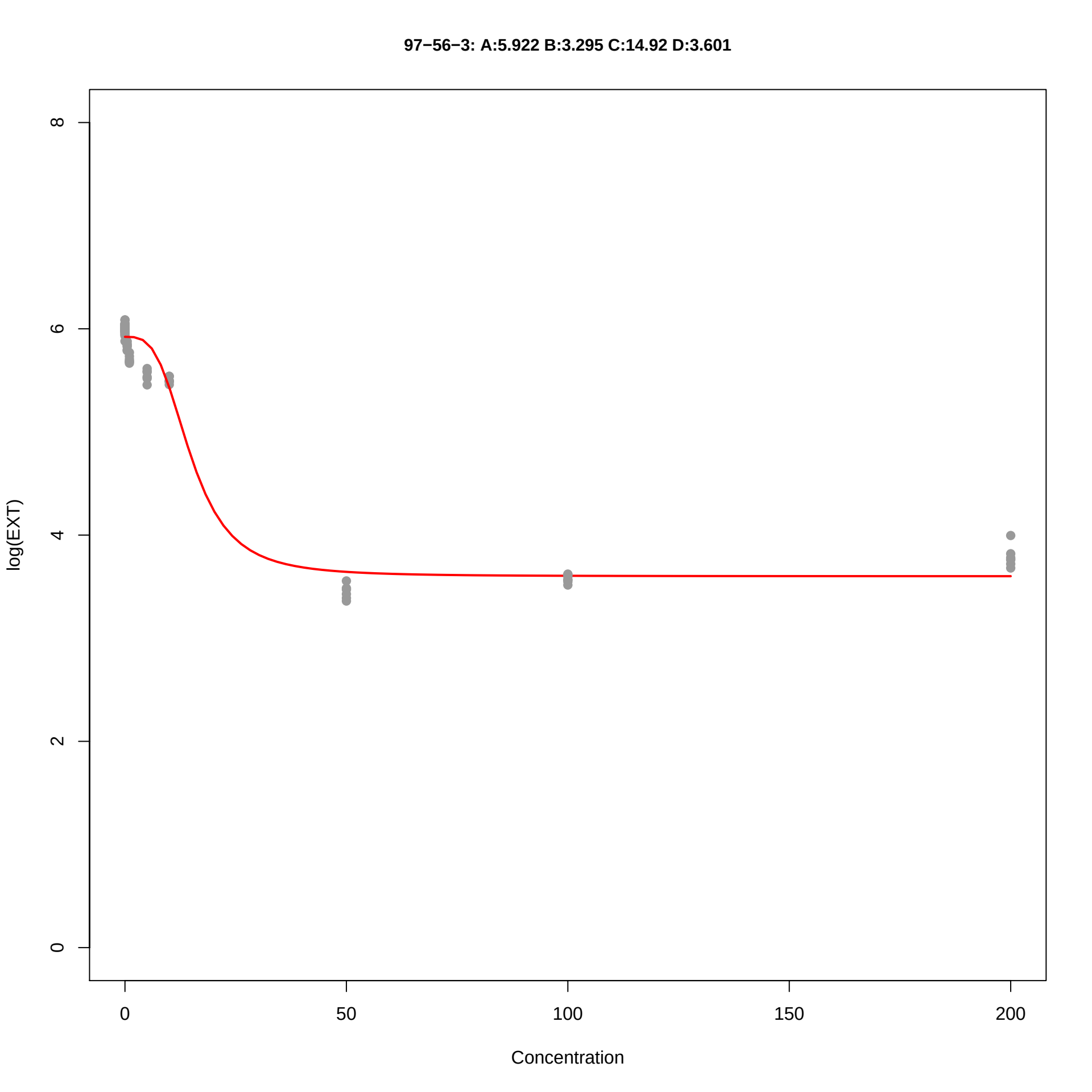
200
Concentration


97−56−3: A:5.922 B:3.295 C:14.92 D:3.601
log(EXT)
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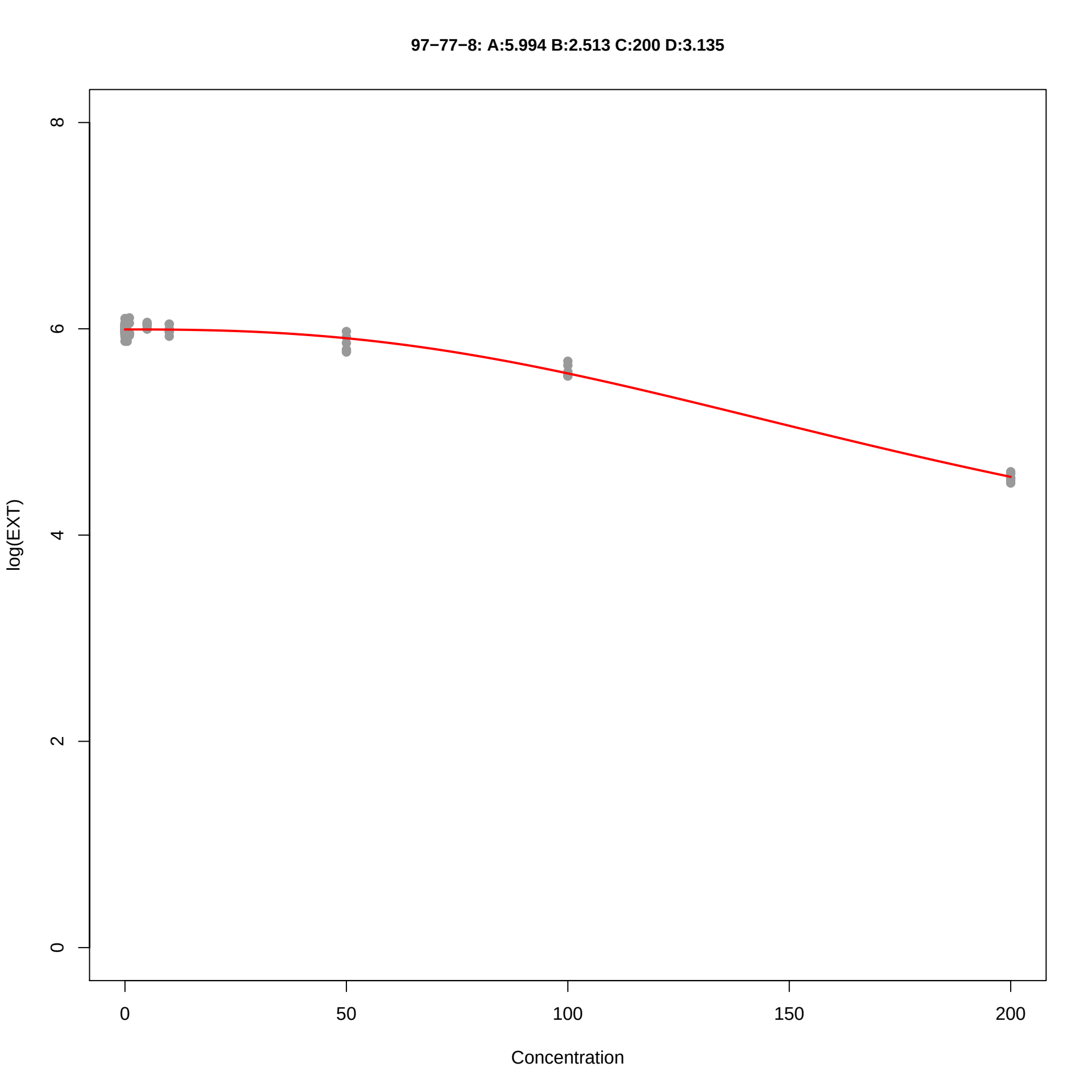
200
Concentration


97−77−8: A:5.994 B:2.513 C:200 D:3.135
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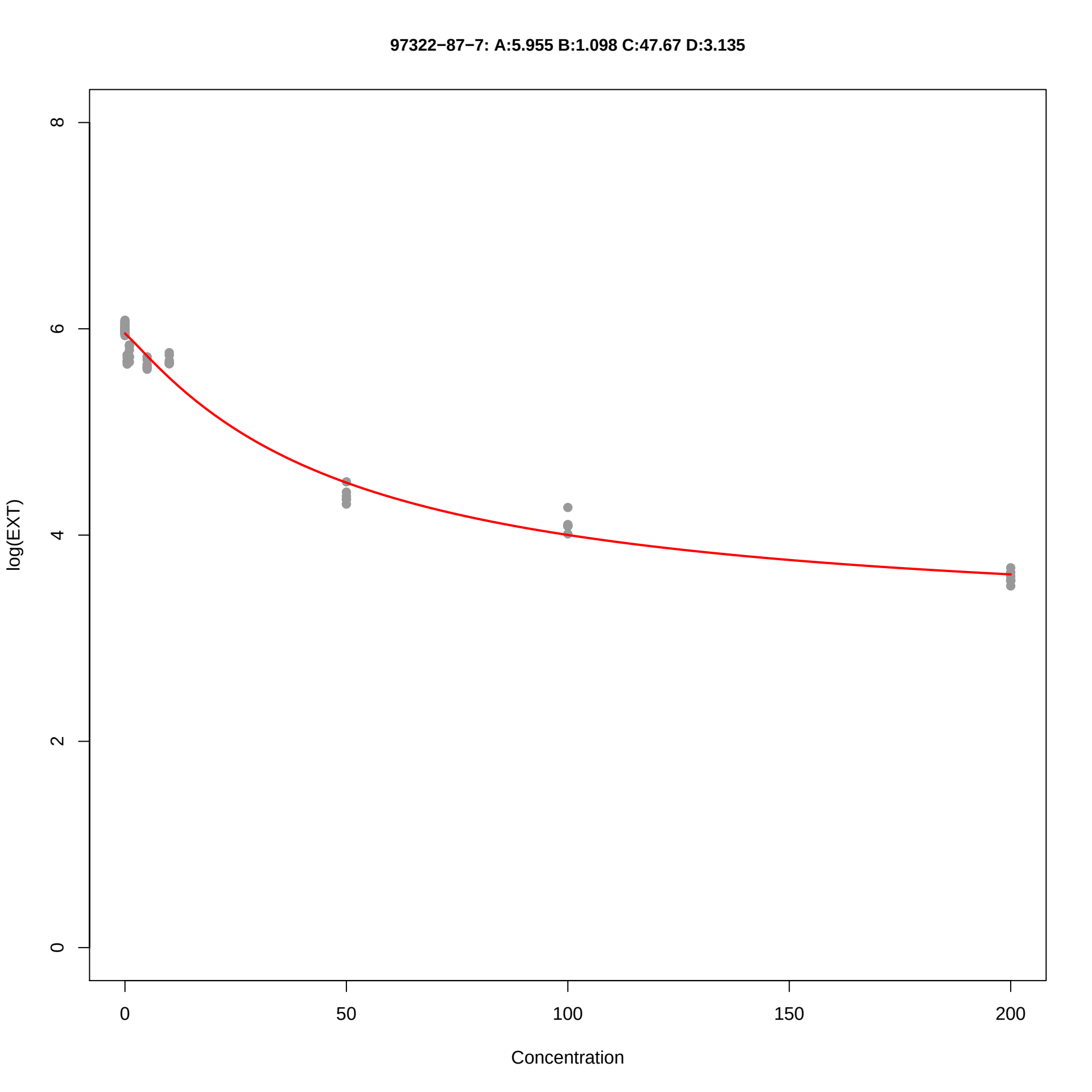
Concentration


97322−87−7: A:5.955 B:1.098 C:47.67 D:3.135
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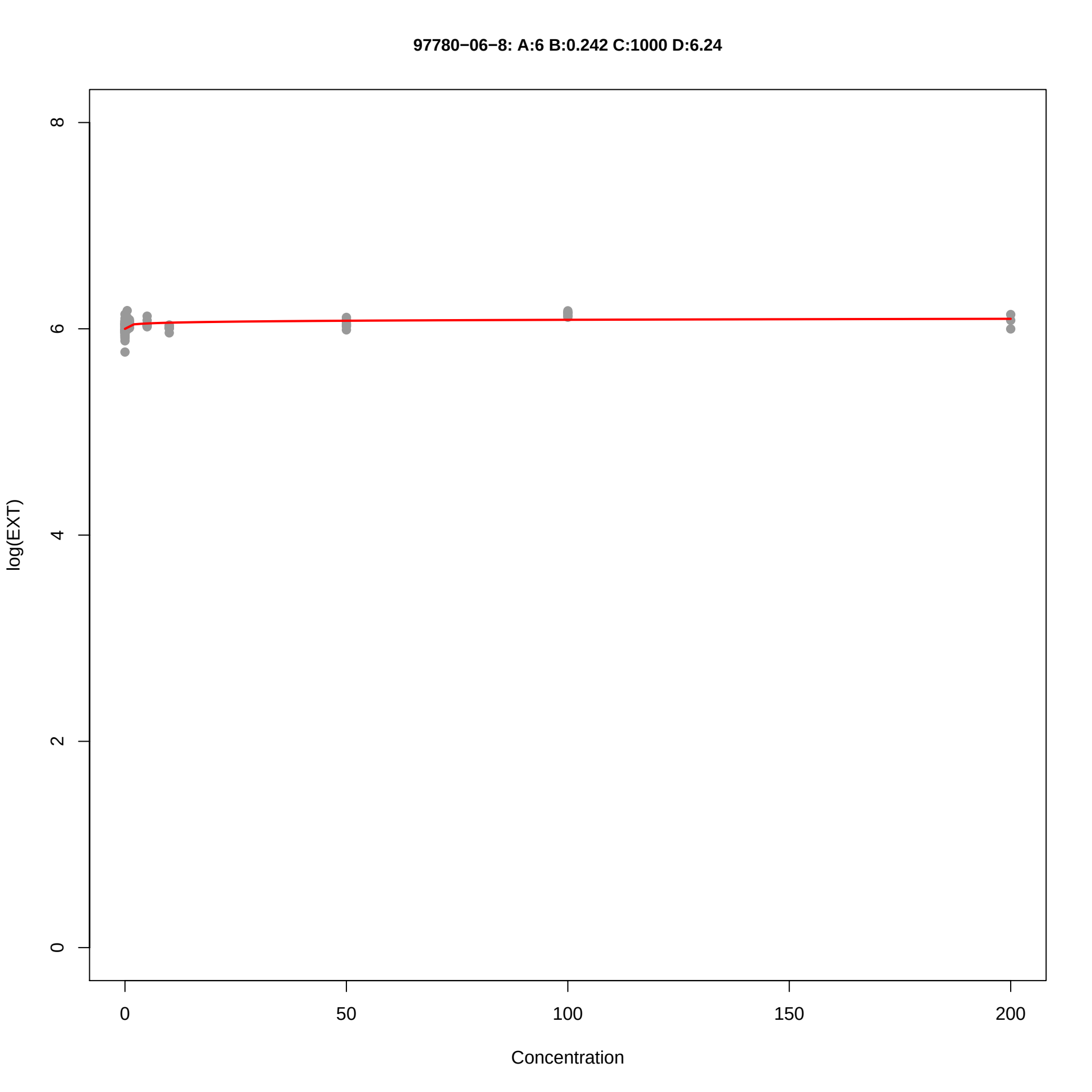
Concentration


97780−06−8: A:6 B:0.242 C:1000 D:6.24
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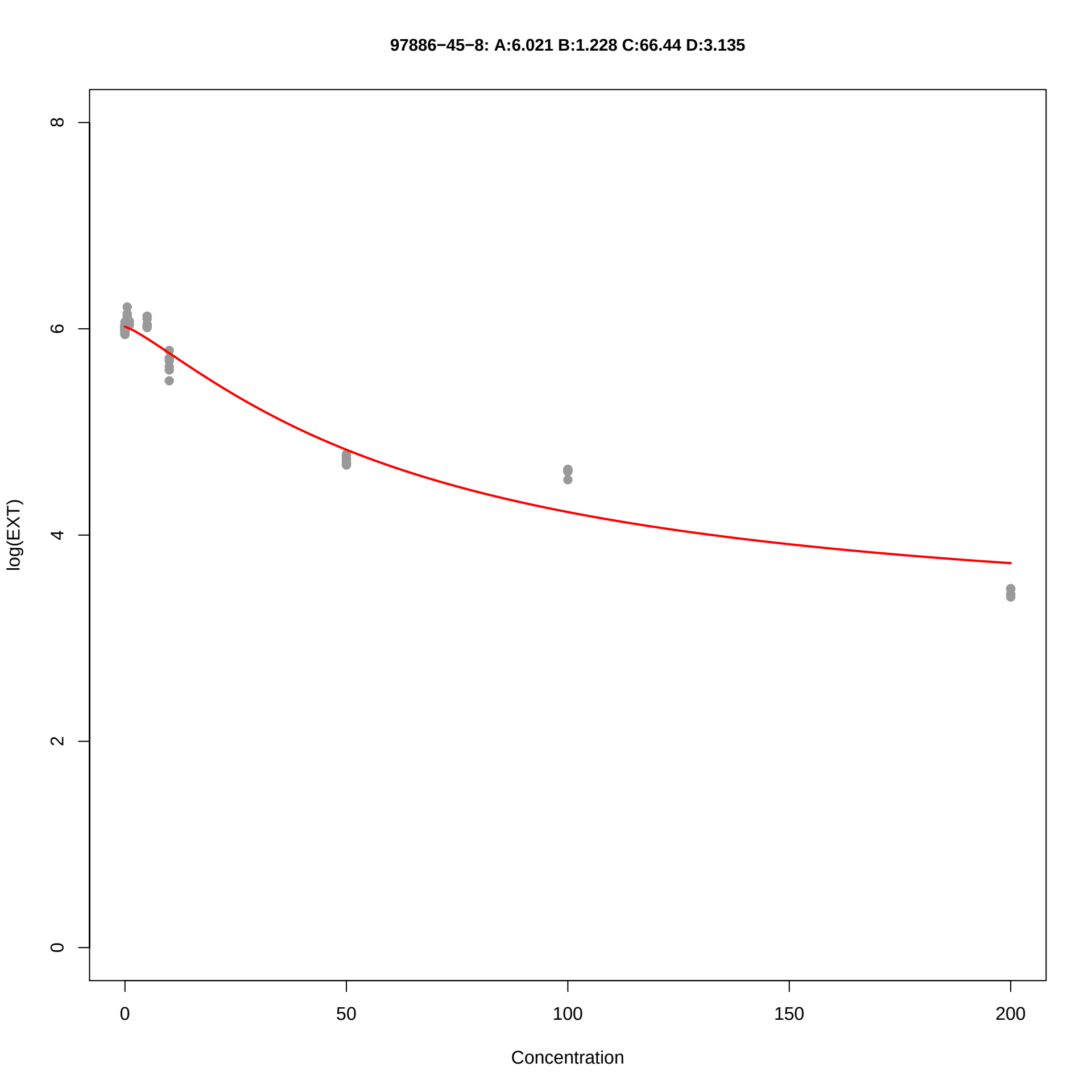
Concentration


97886−45−8: A:6.021 B:1.228 C:66.44 D:3.135
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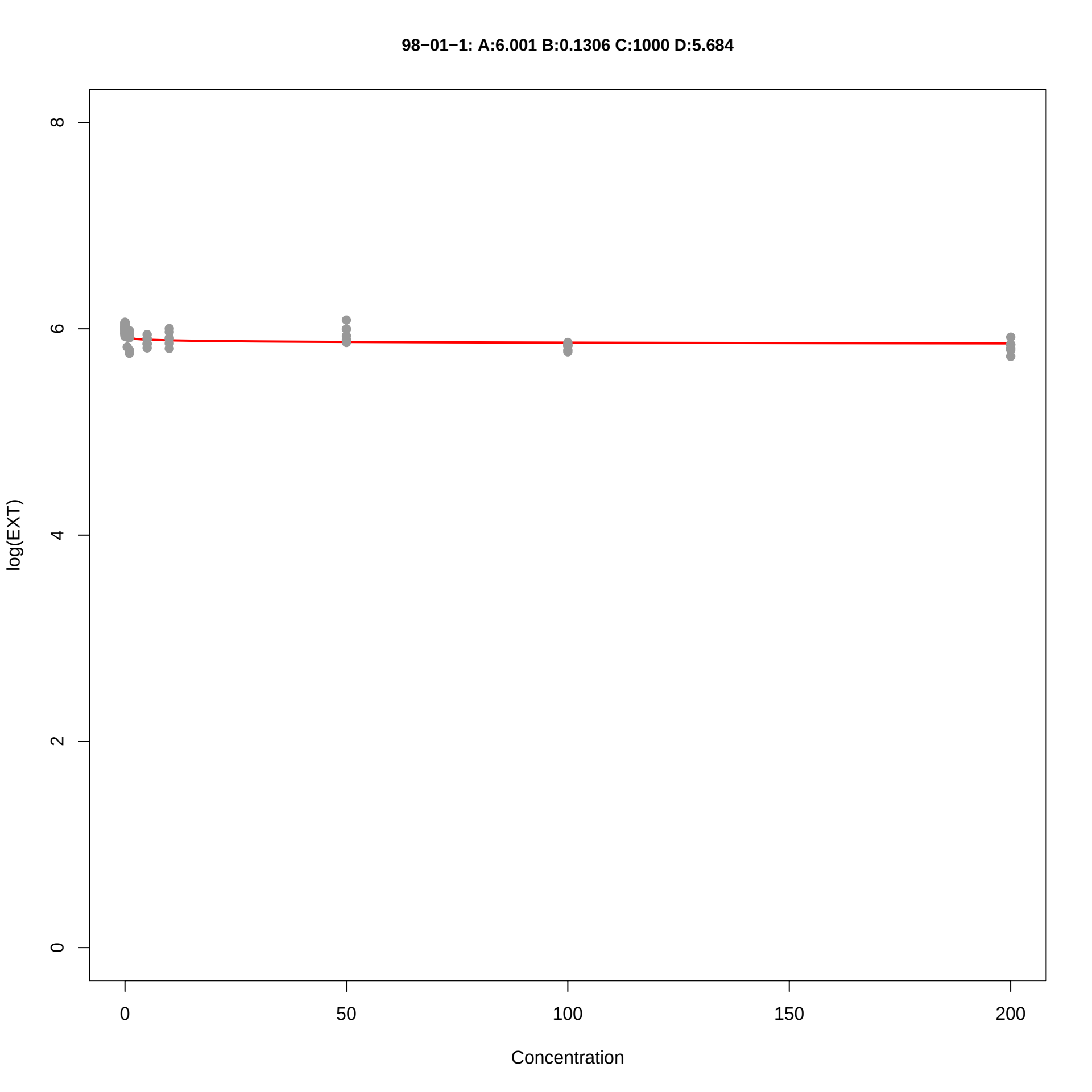
Concentration


98−01−1: A:6.001 B:0.1306 C:1000 D:5.684
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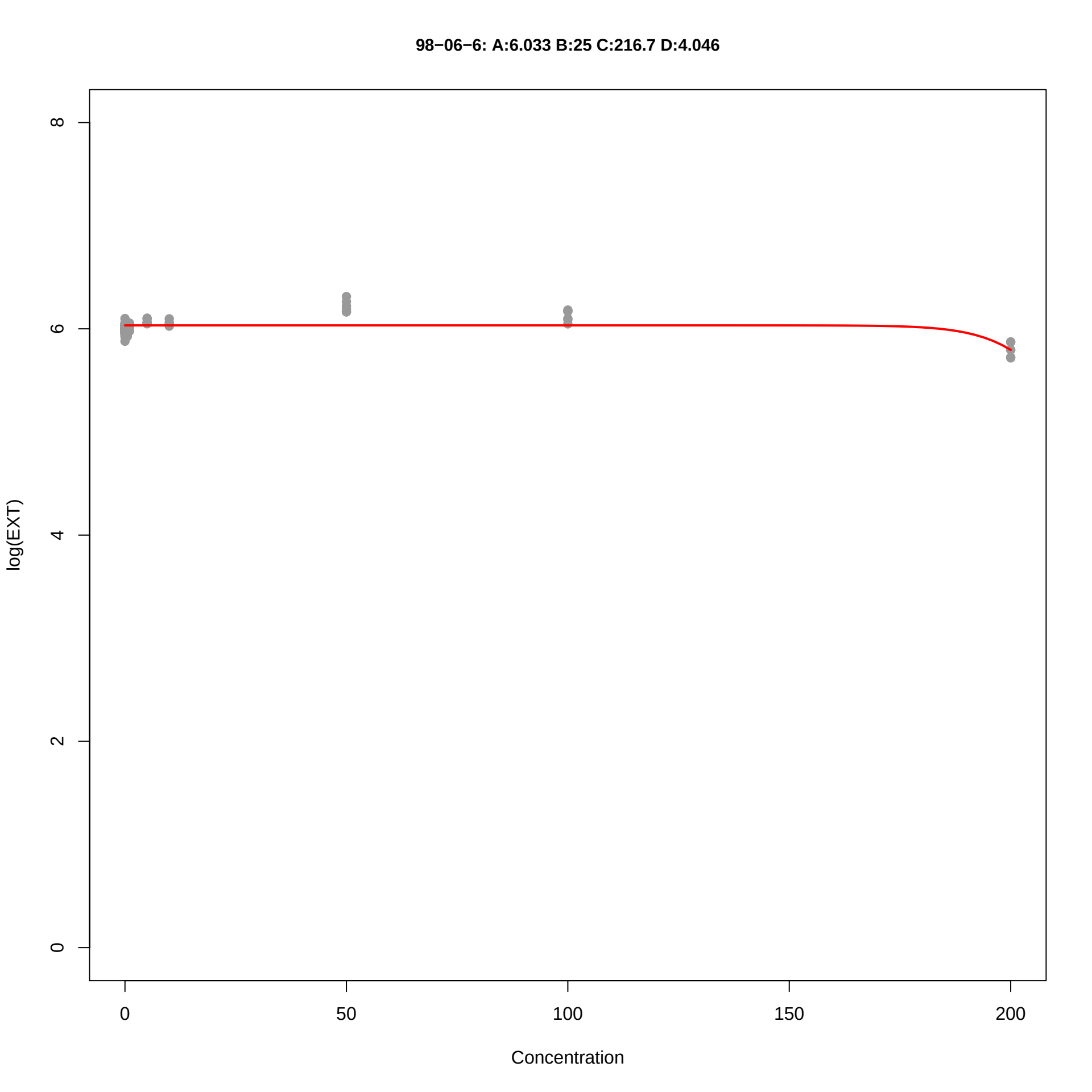
Concentration


98−06−6: A:6.033 B:25 C:216.7 D:4.046
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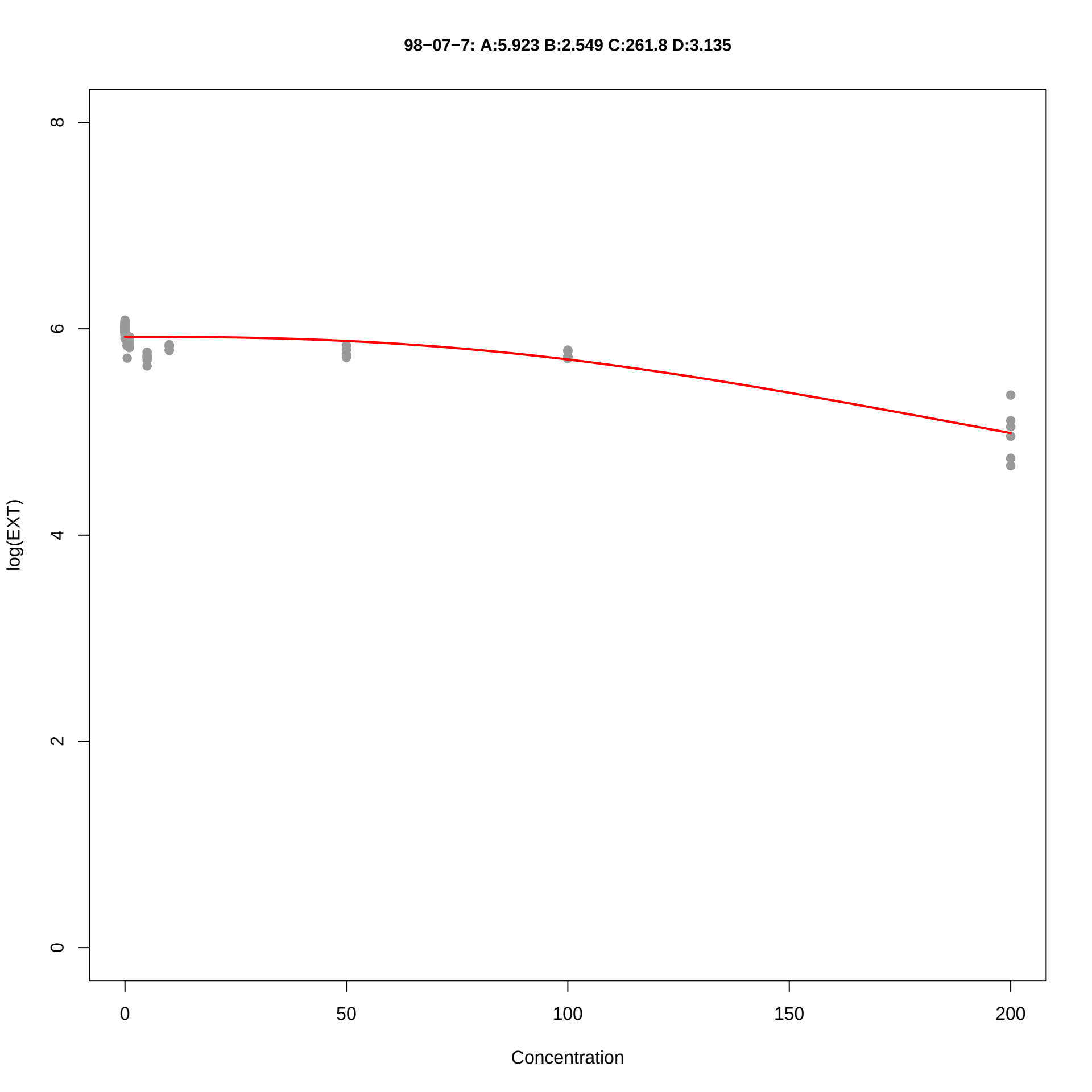
Concentration


98−07−7: A:5.923 B:2.549 C:261.8 D:3.135
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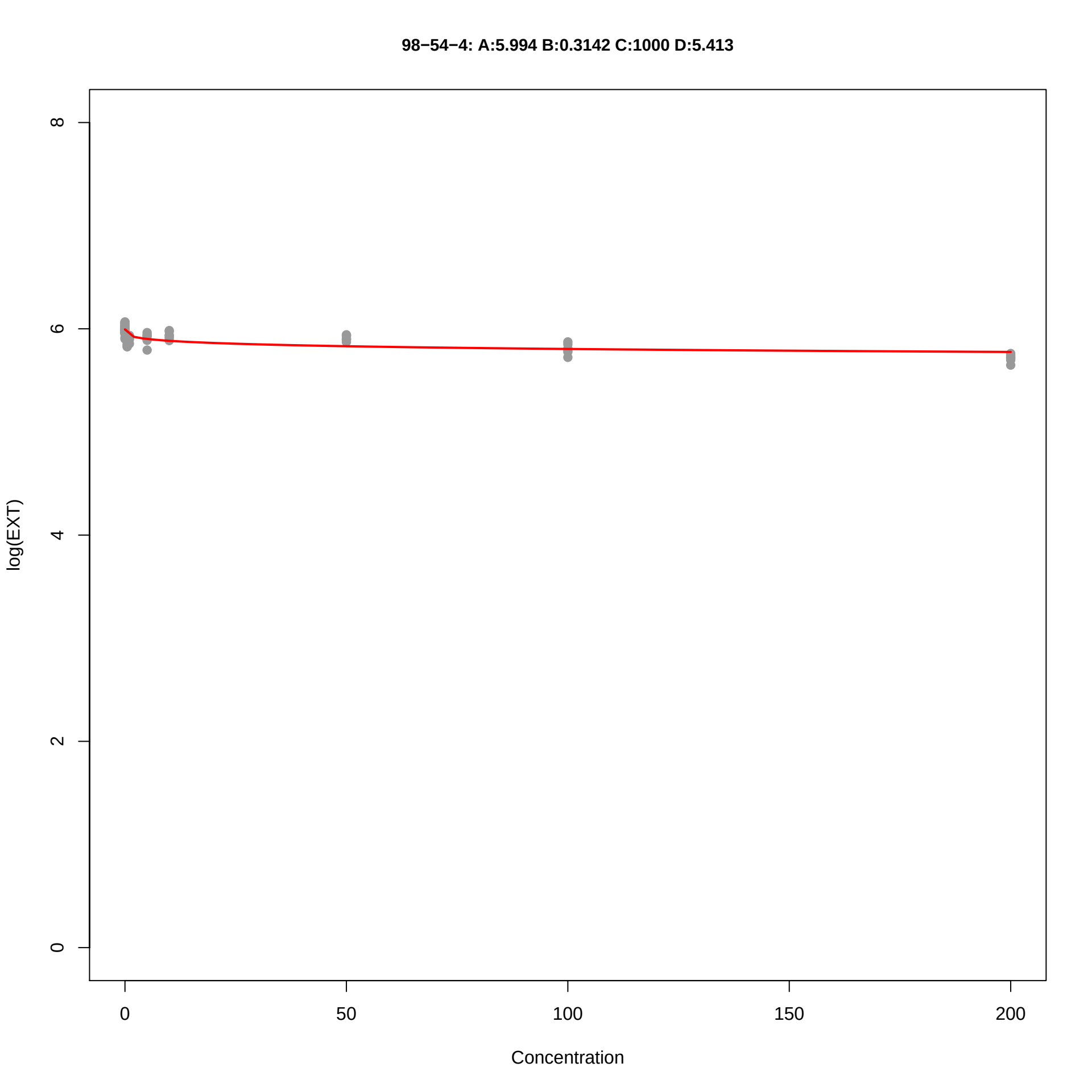
Concentration


98−54−4: A:5.994 B:0.3142 C:1000 D:5.413
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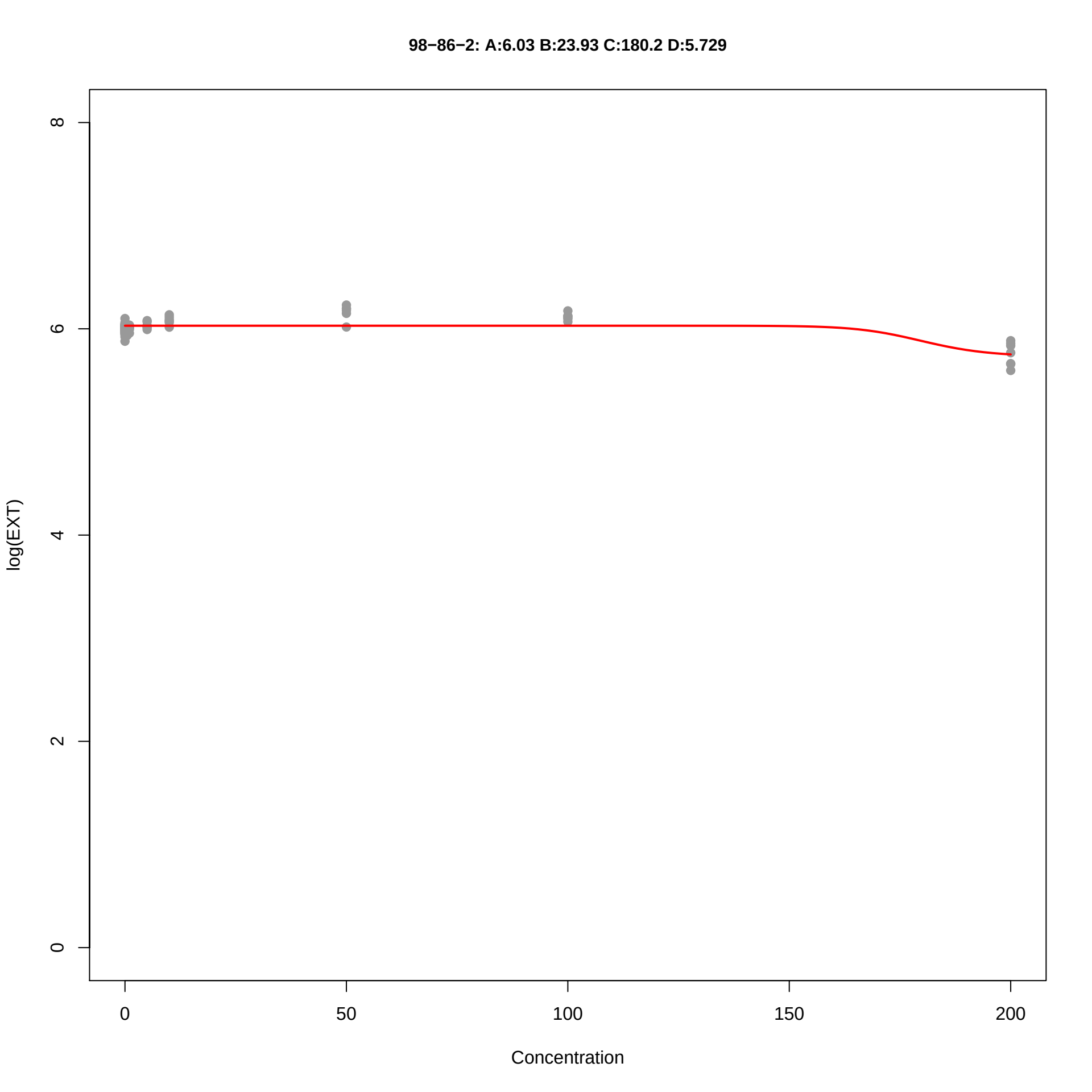
Concentration


98−86−2: A:6.03 B:23.93 C:180.2 D:5.729
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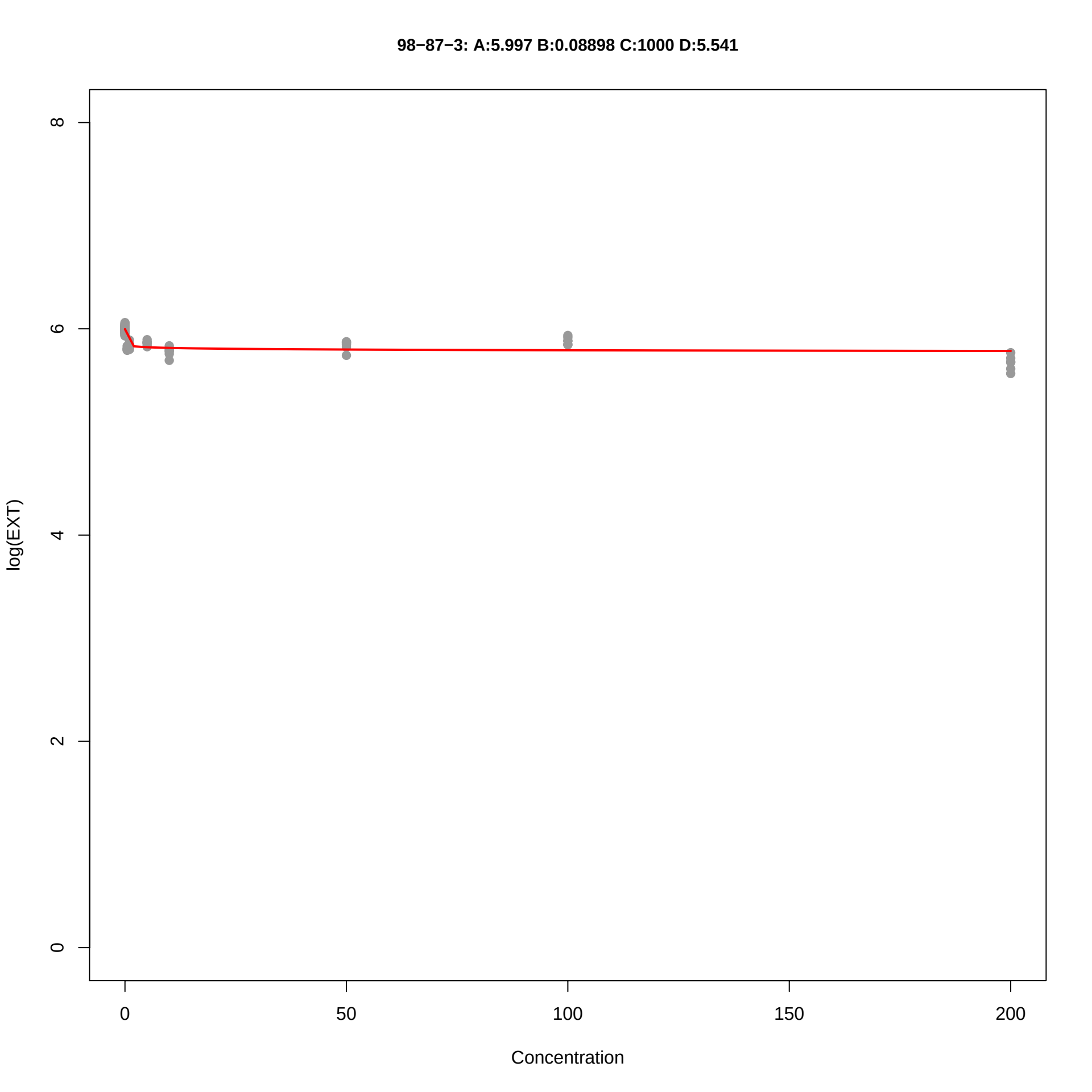
Concentration


98−87−3: A:5.997 B:0.08898 C:1000 D:5.541
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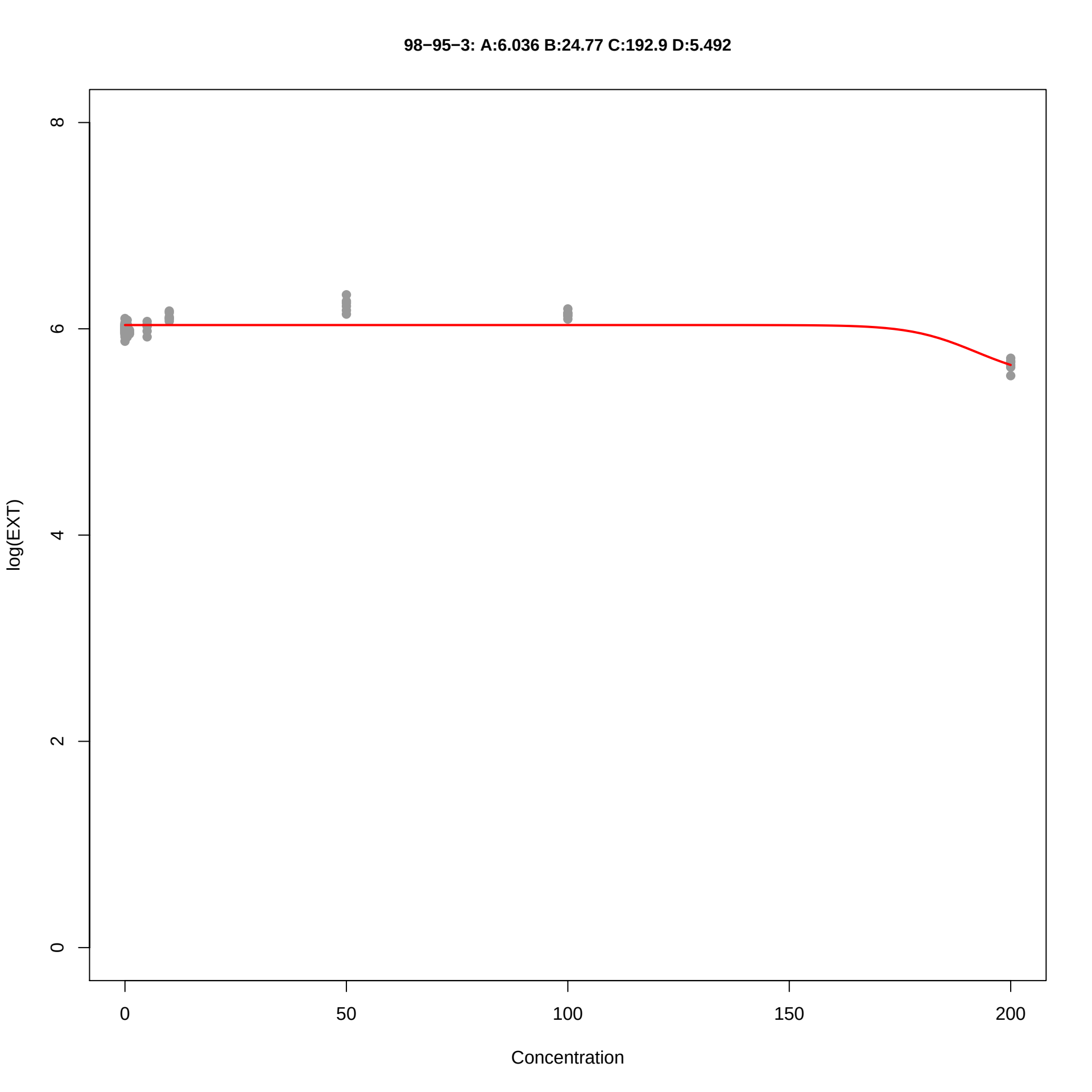
Concentration


98−95−3: A:6.036 B:24.77 C:192.9 D:5.492
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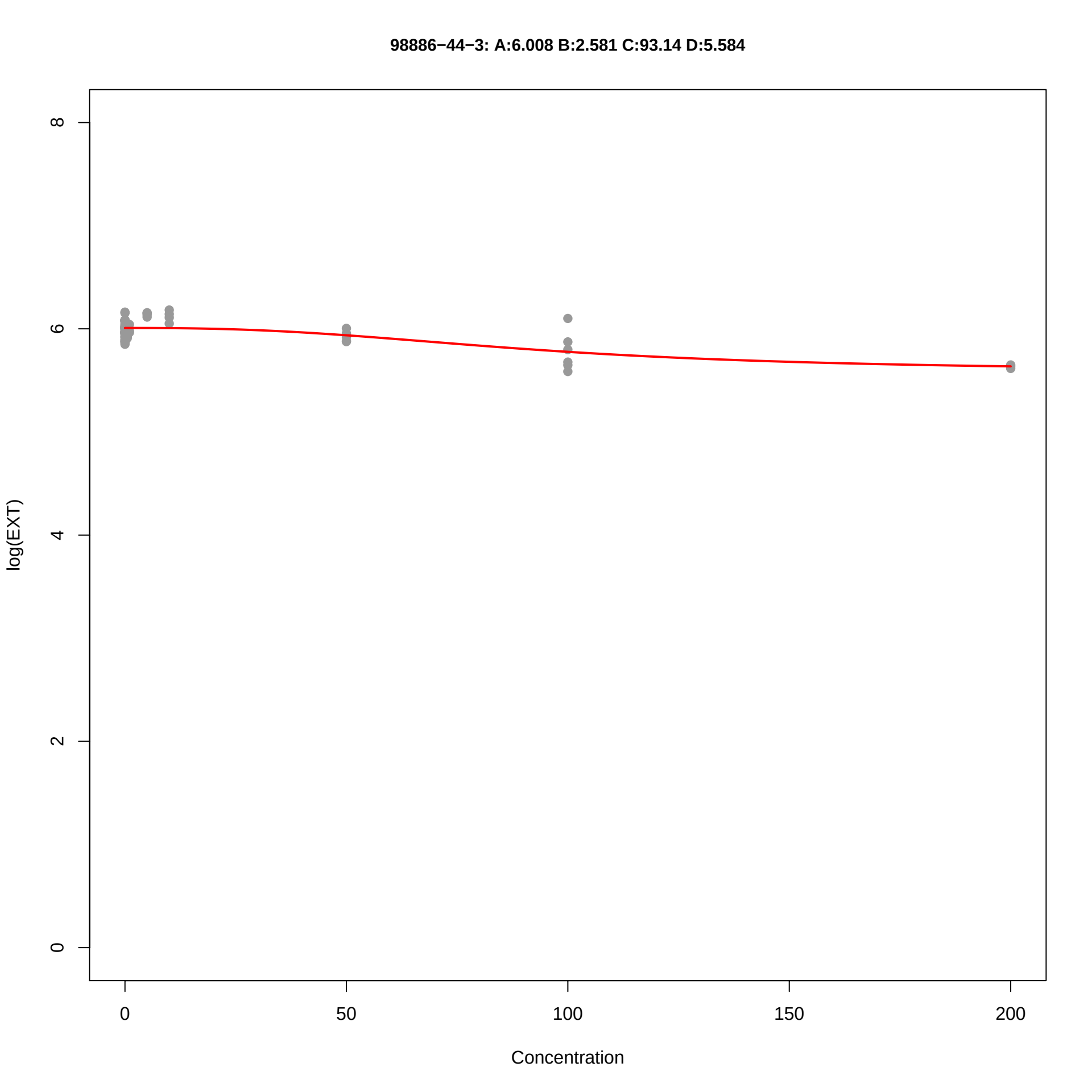
Concentration


98886−44−3: A:6.008 B:2.581 C:93.14 D:5.584
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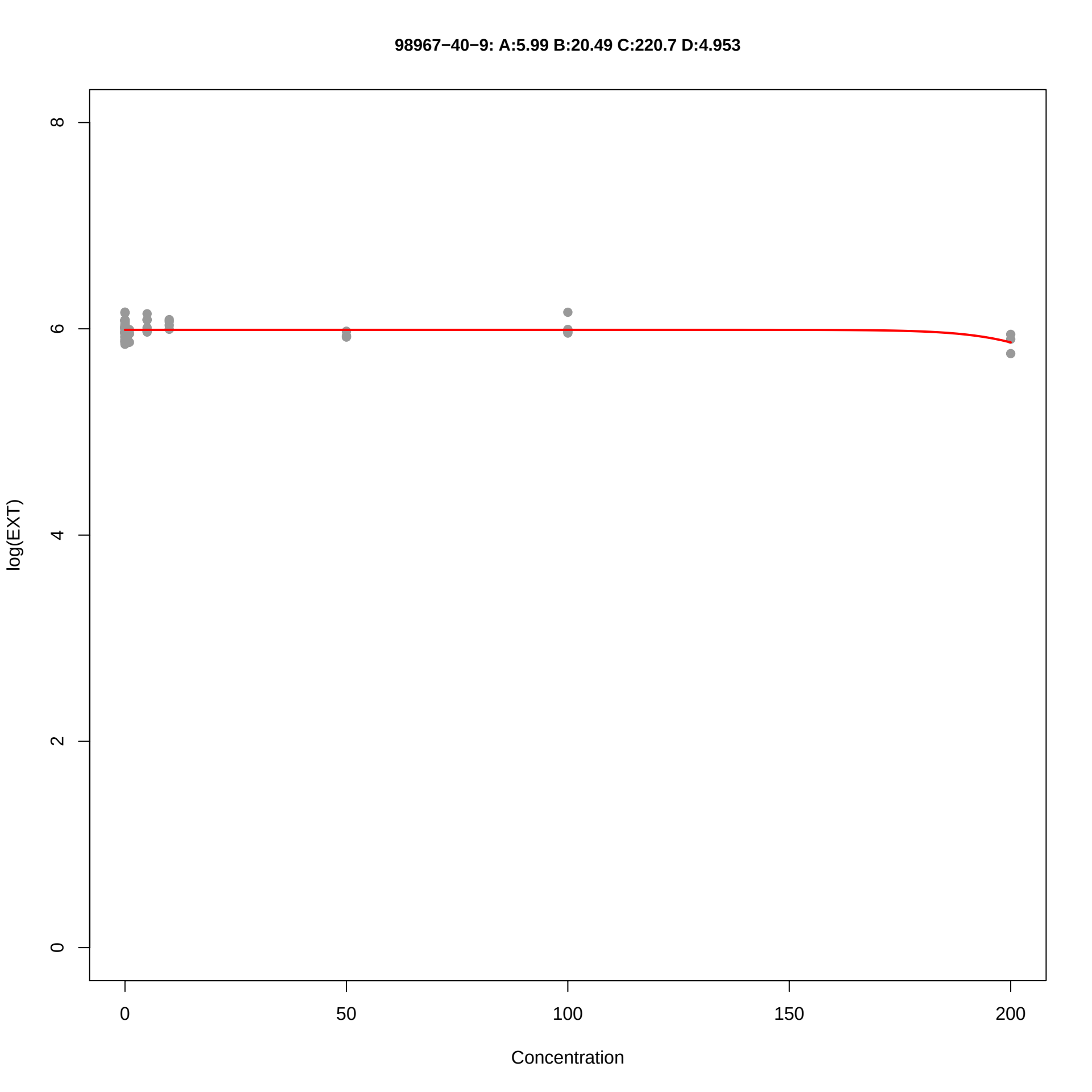
150
200
Concentration


98967−40−9: A:5.99 B:20.49 C:220.7 D:4.953
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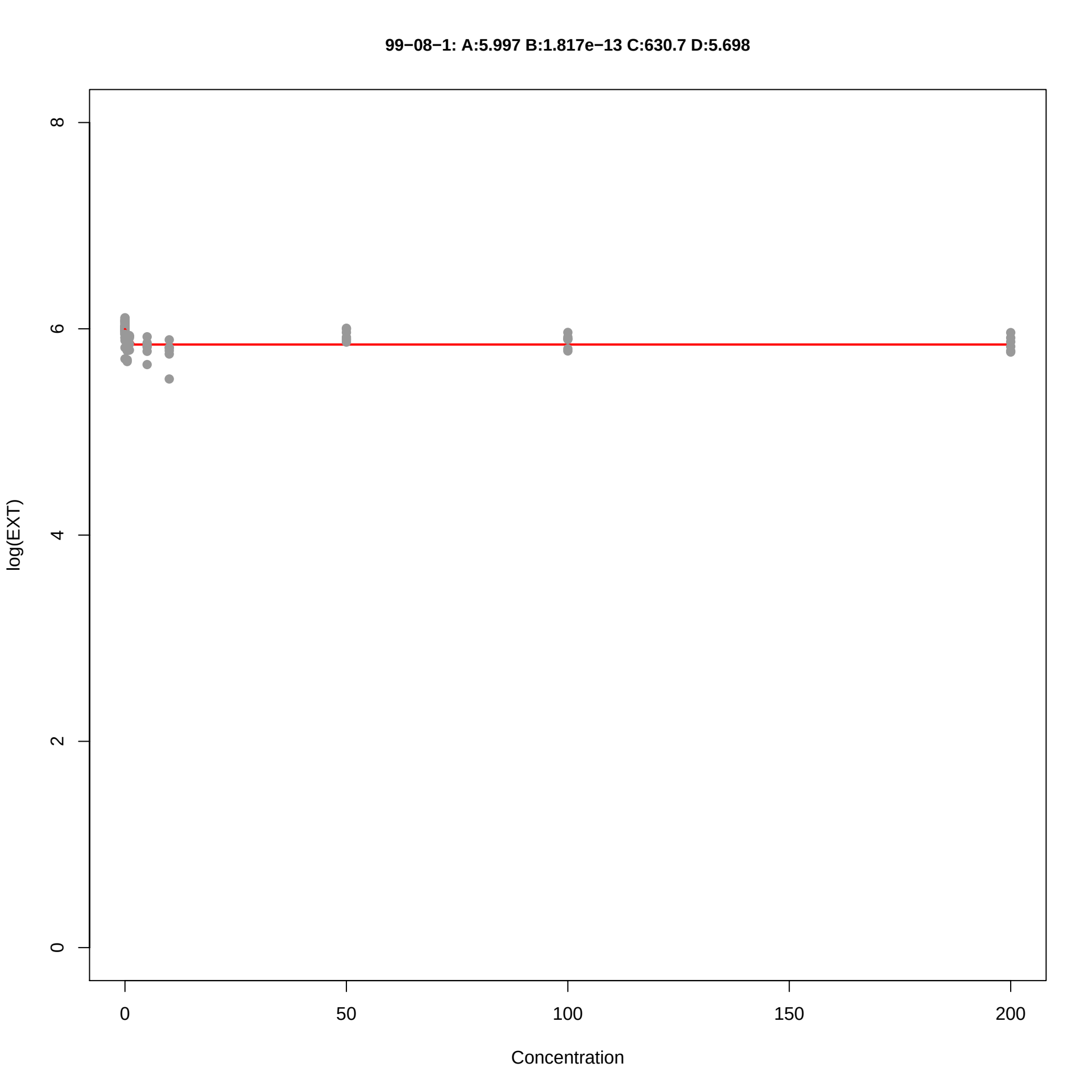
150
200
Concentration


99−08−1: A:5.997 B:1.817e−13 C:630.7 D:5.698
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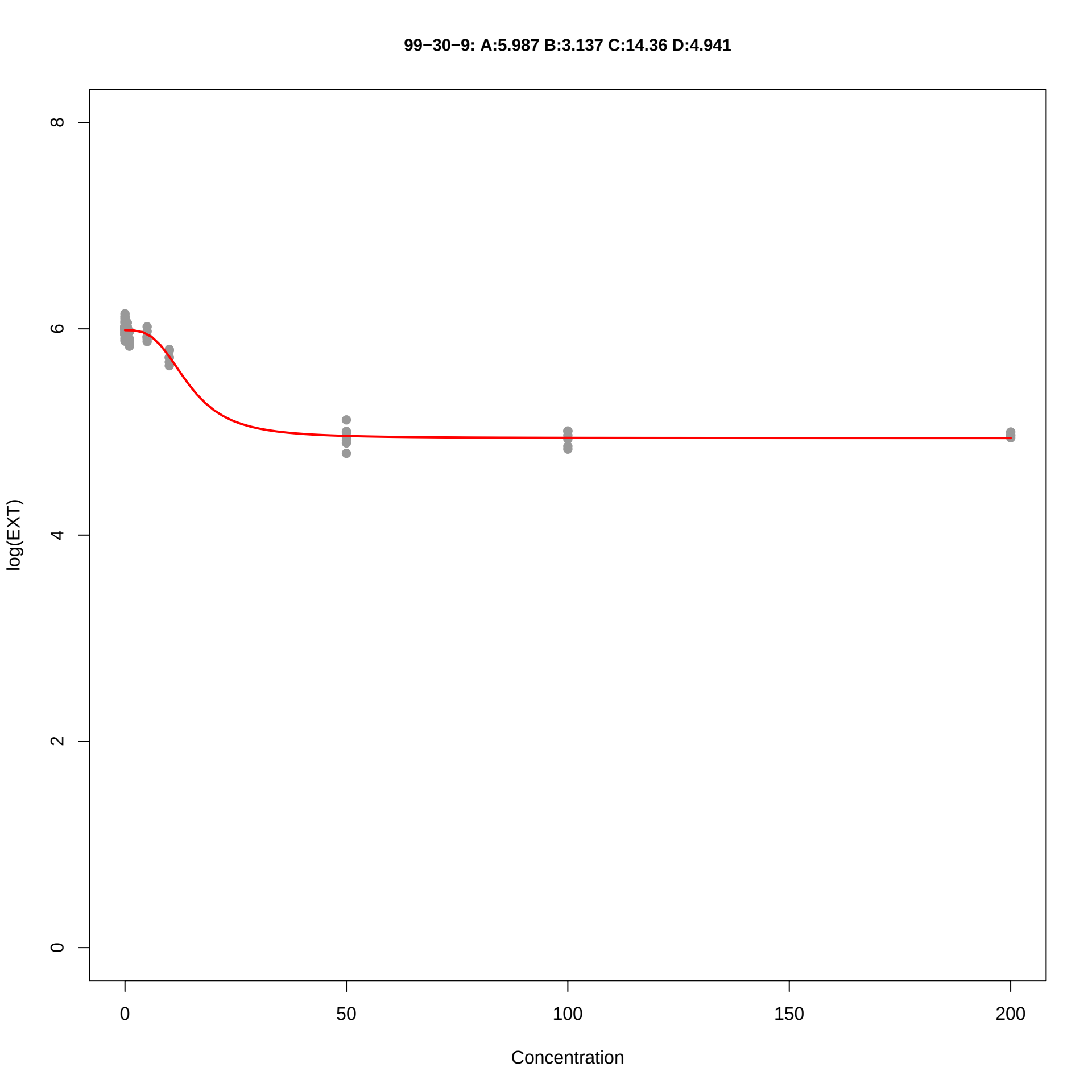
100
150
200
Concentration


99−30−9: A:5.987 B:3.137 C:14.36 D:4.941
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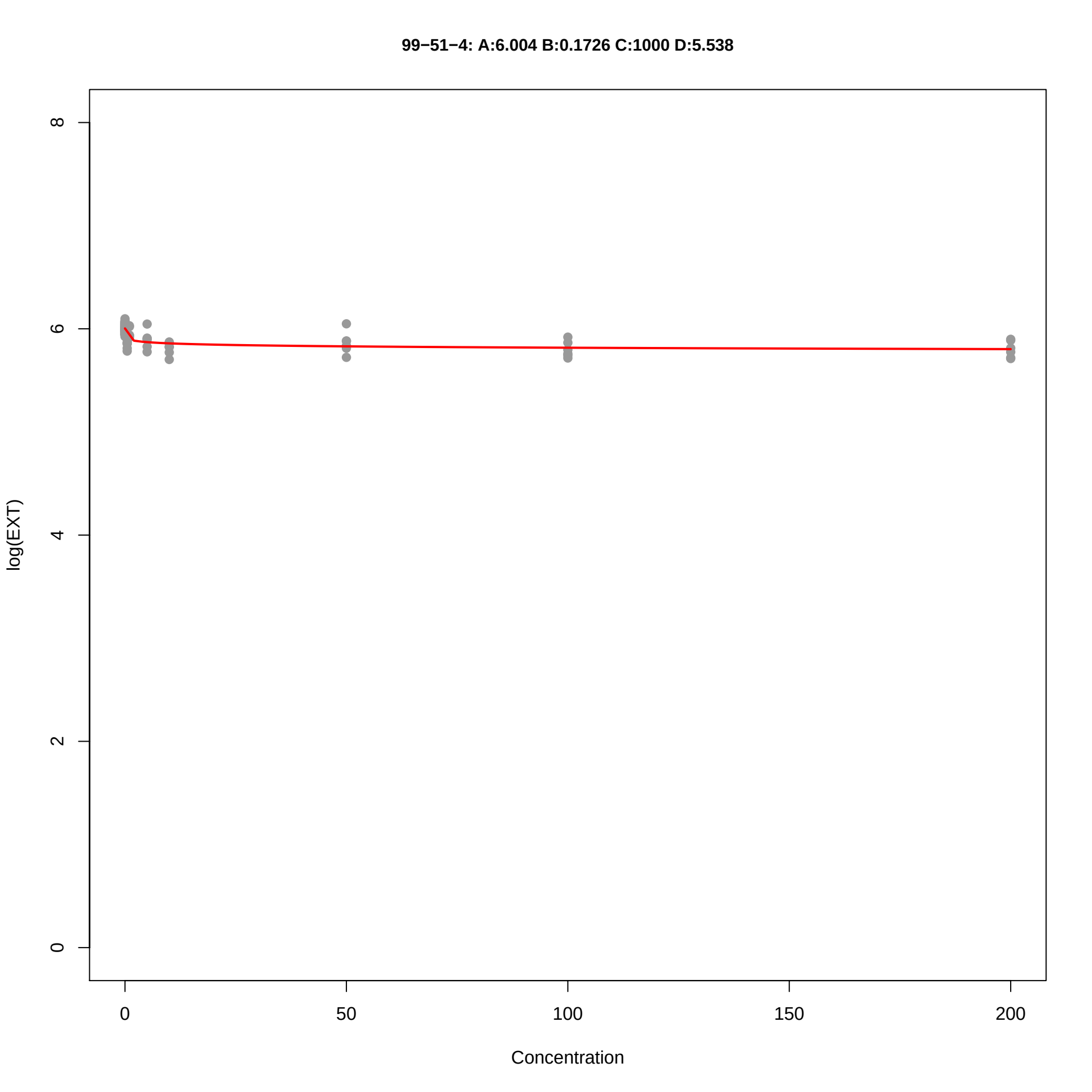
150
200
Concentration


99−51−4: A:6.004 B:0.1726 C:1000 D:5.538
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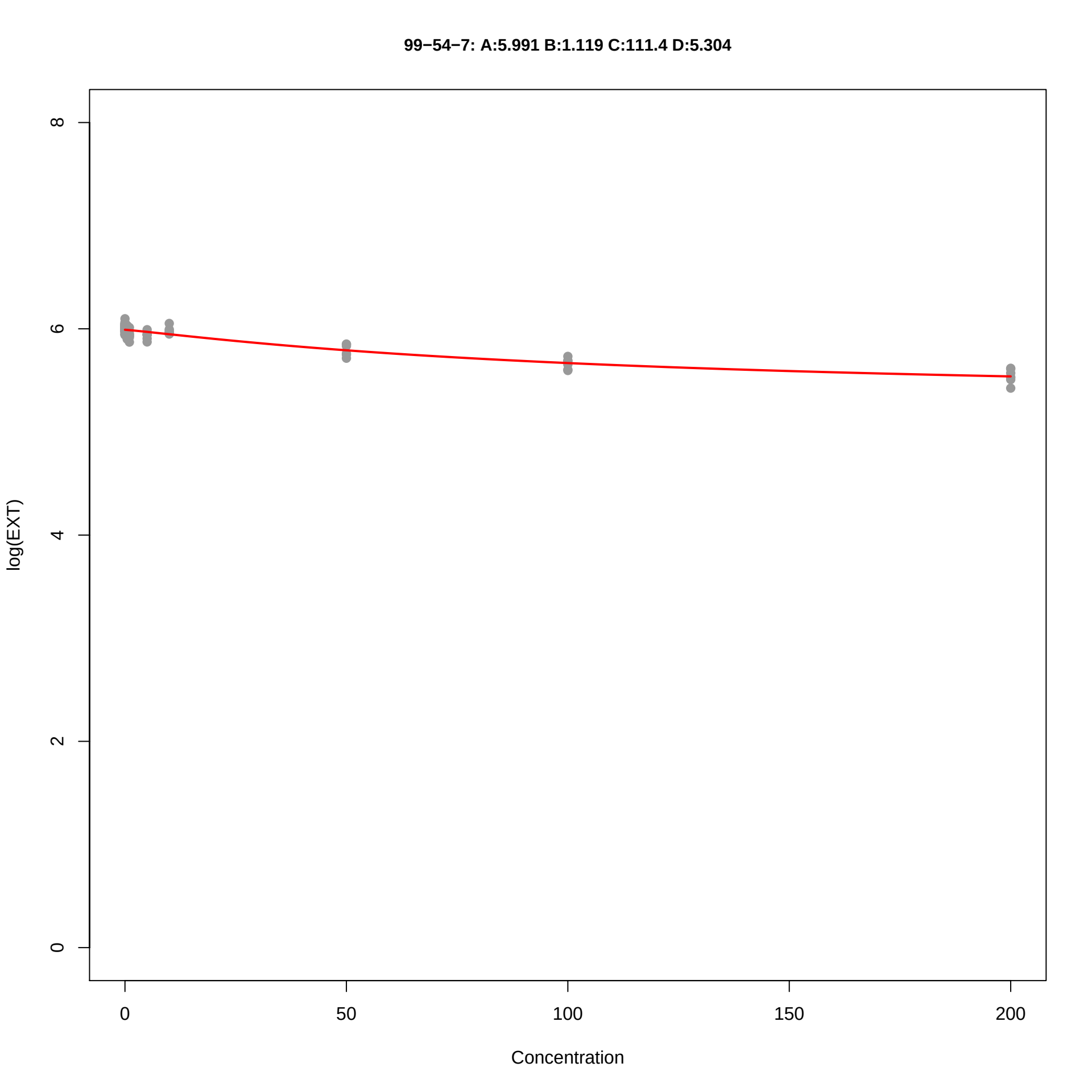
Concentration


99−54−7: A:5.991 B:1.119 C:111.4 D:5.304
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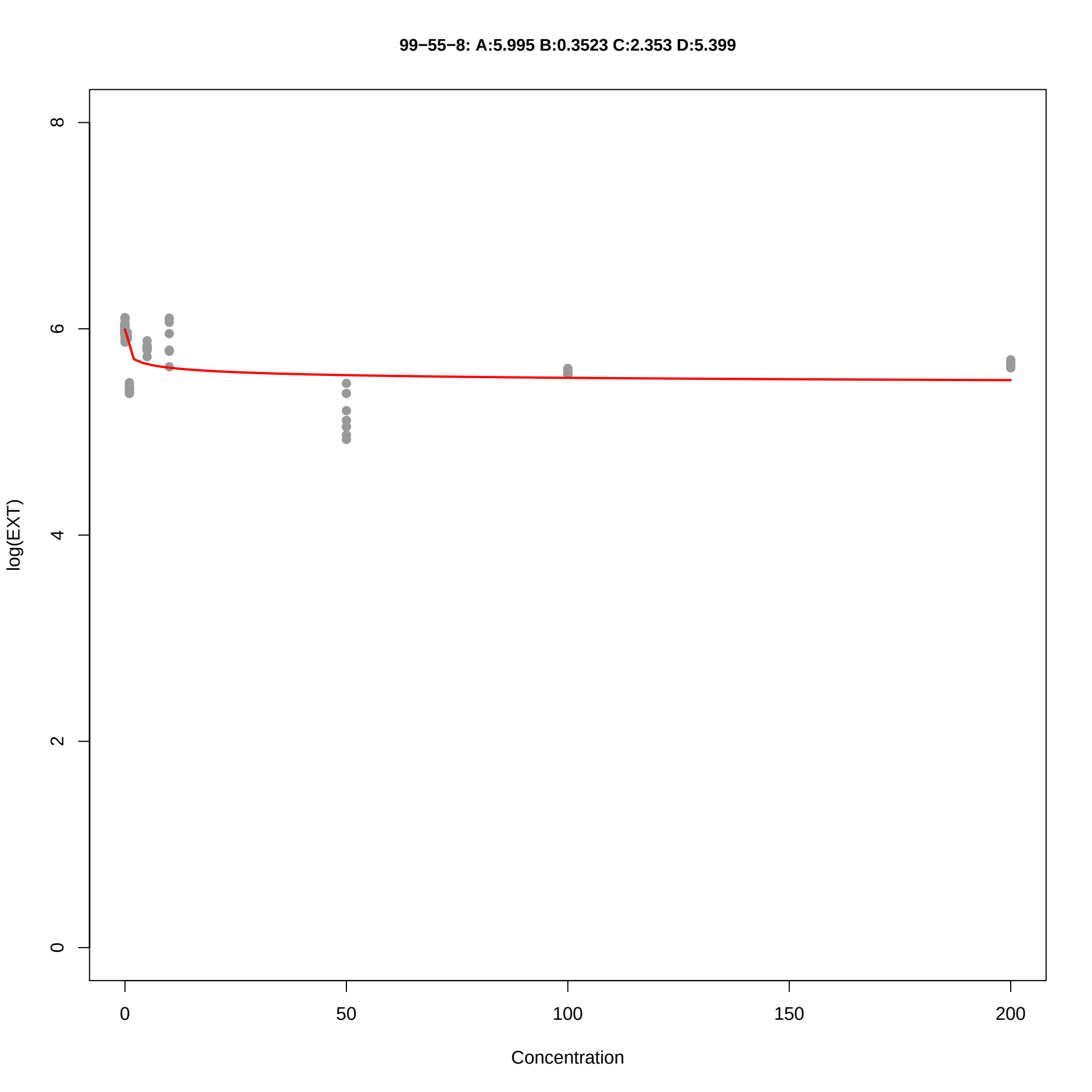
Concentration


99−55−8: A:5.995 B:0.3523 C:2.353 D:5.399
log(EXT)
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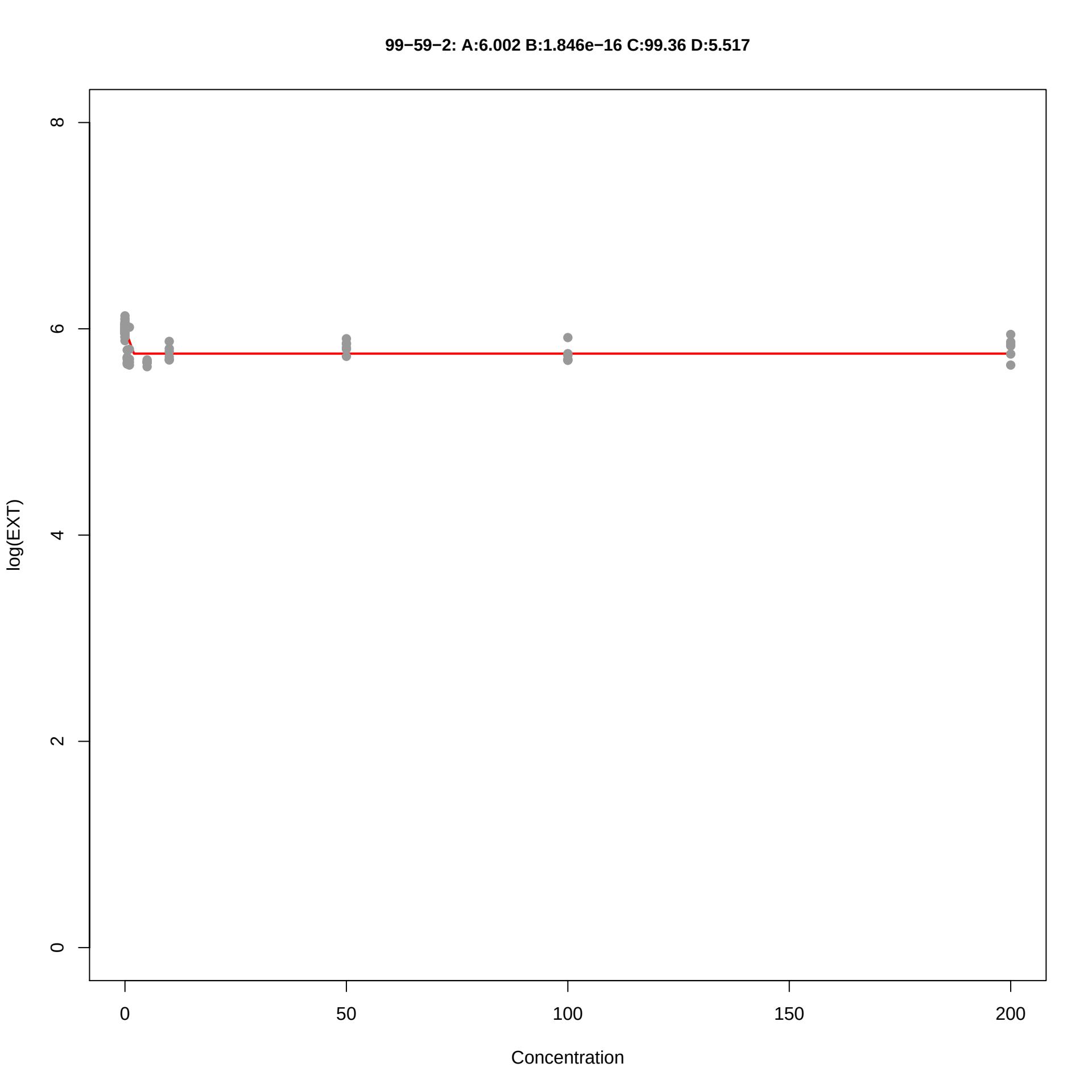
Concentration


99−59−2: A:6.002 B:1.846e−16 C:99.36 D:5.517
log(EXT)
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4
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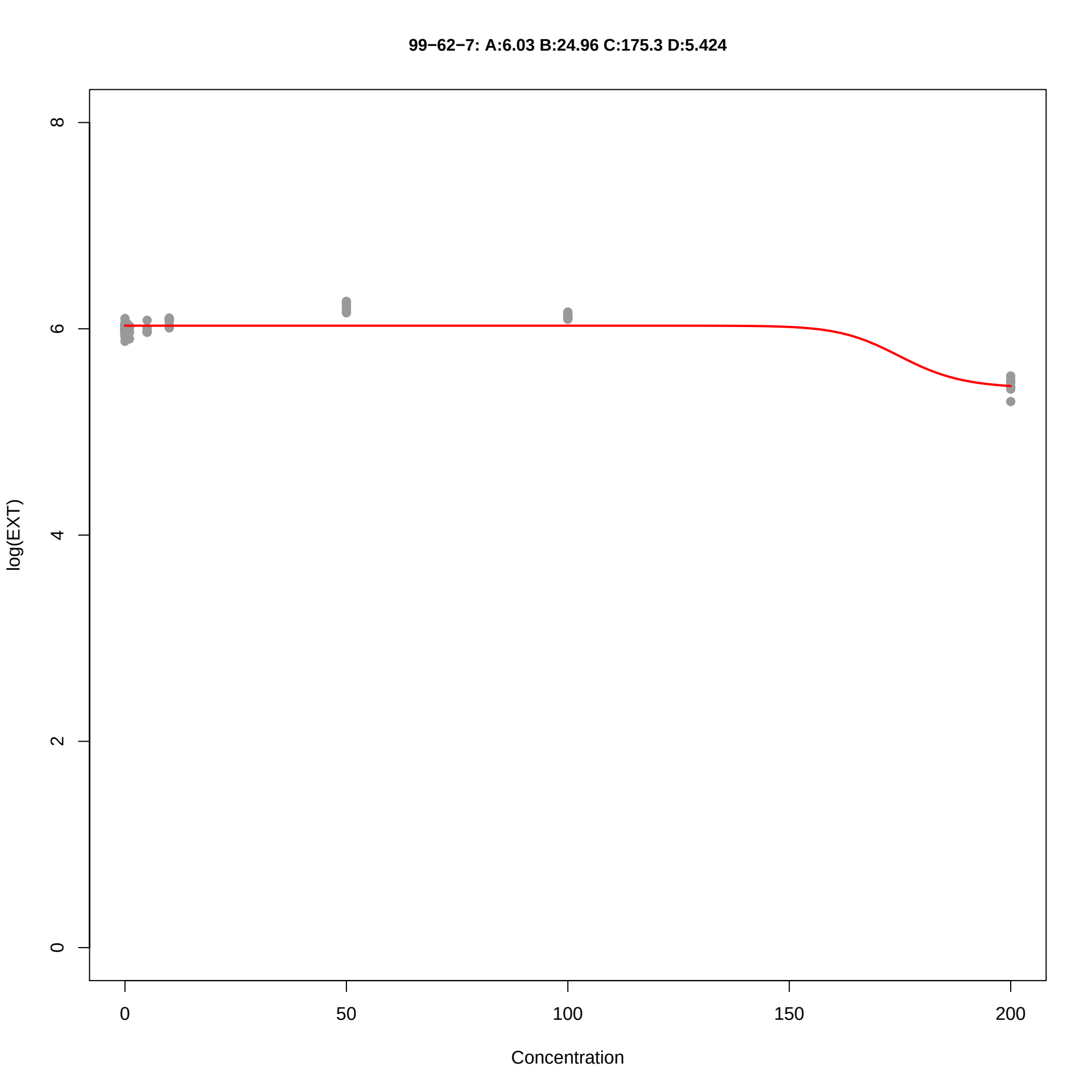
8
0
50
100
150
200
Concentration


99−62−7: A:6.03 B:24.96 C:175.3 D:5.424
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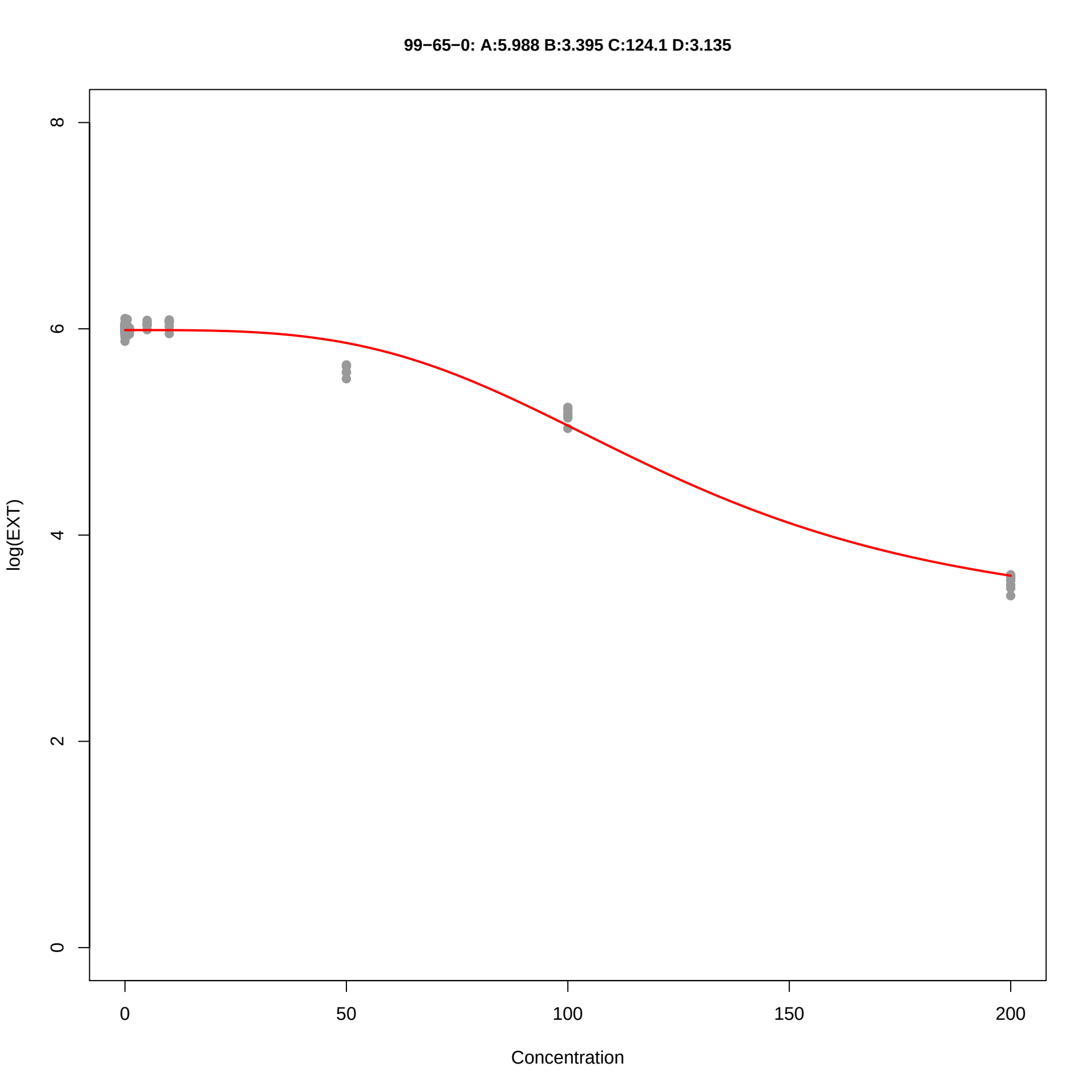
99−65−0: A:5.988 B:3.395 C:124.1 D:3.135
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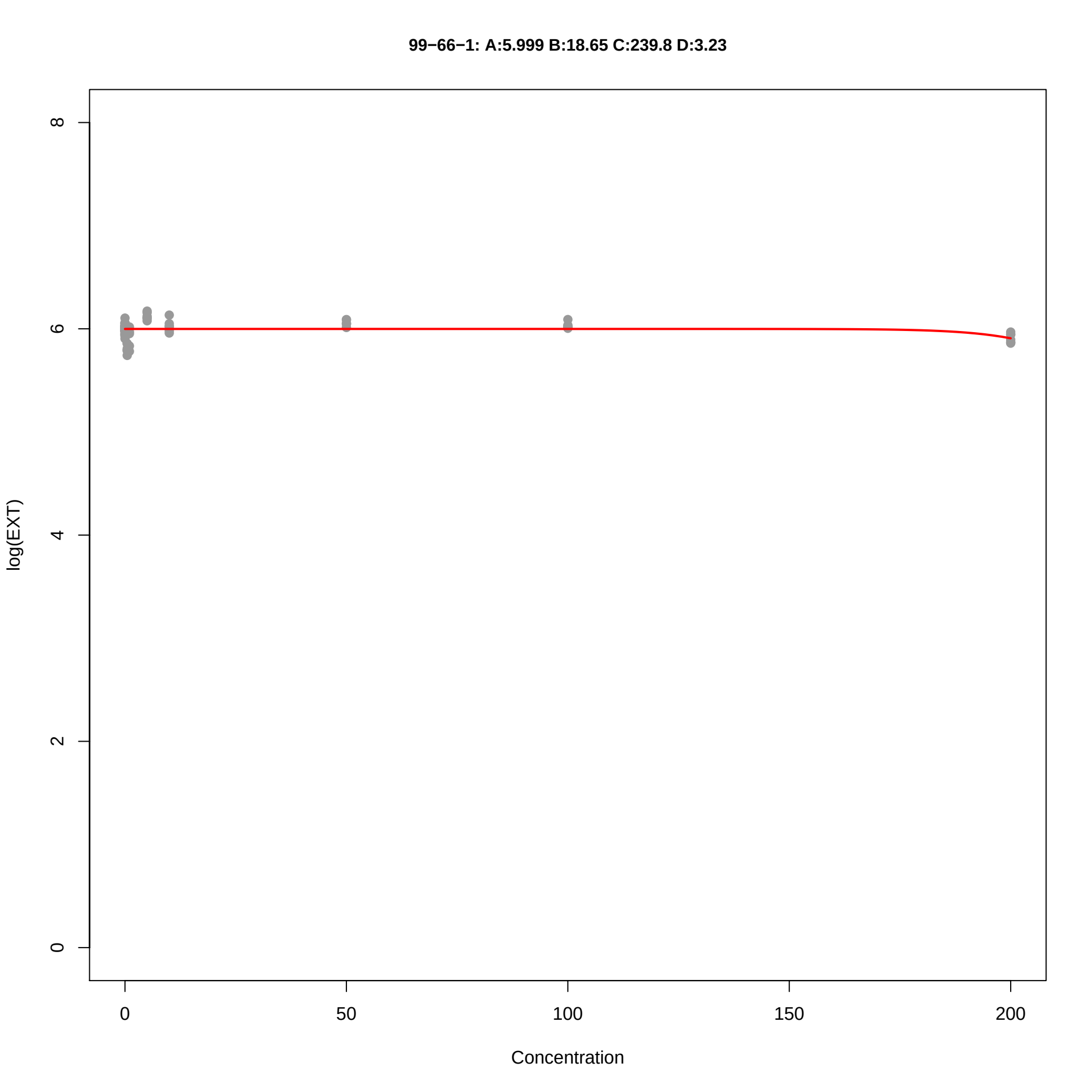
99−66−1: A:5.999 B:18.65 C:239.8 D:3.23
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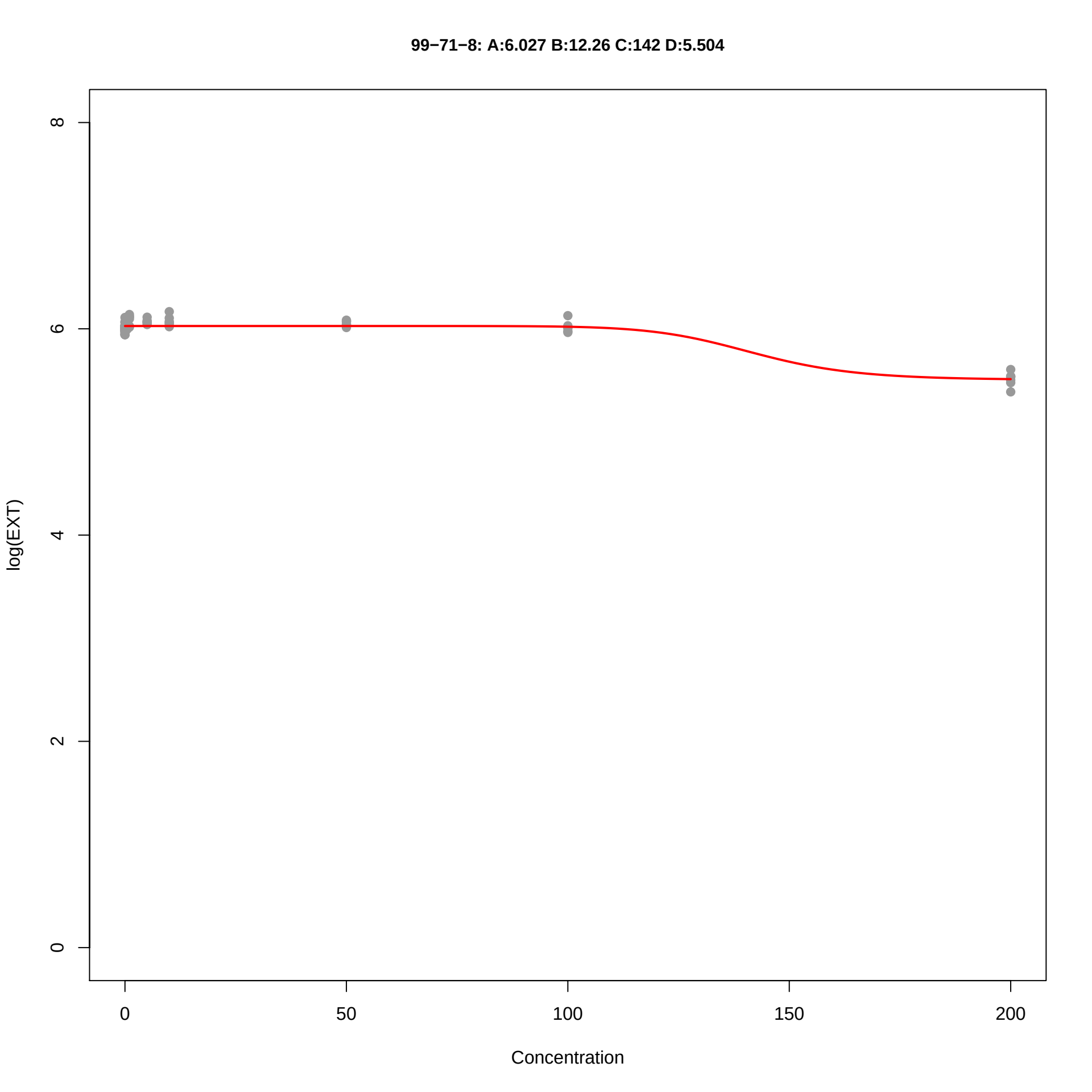
99−71−8: A:6.027 B:12.26 C:142 D:5.504
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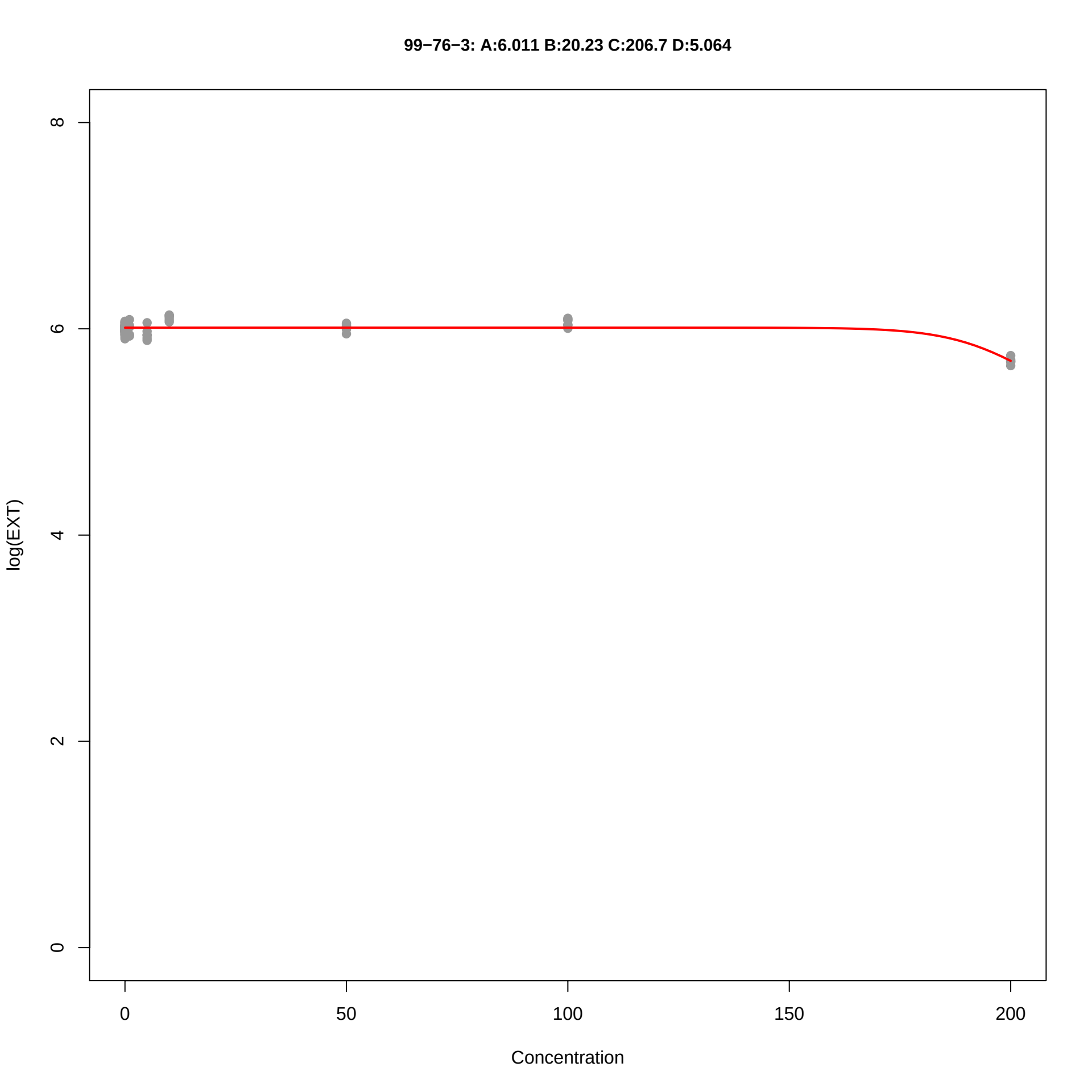
99−76−3: A:6.011 B:20.23 C:206.7 D:5.064
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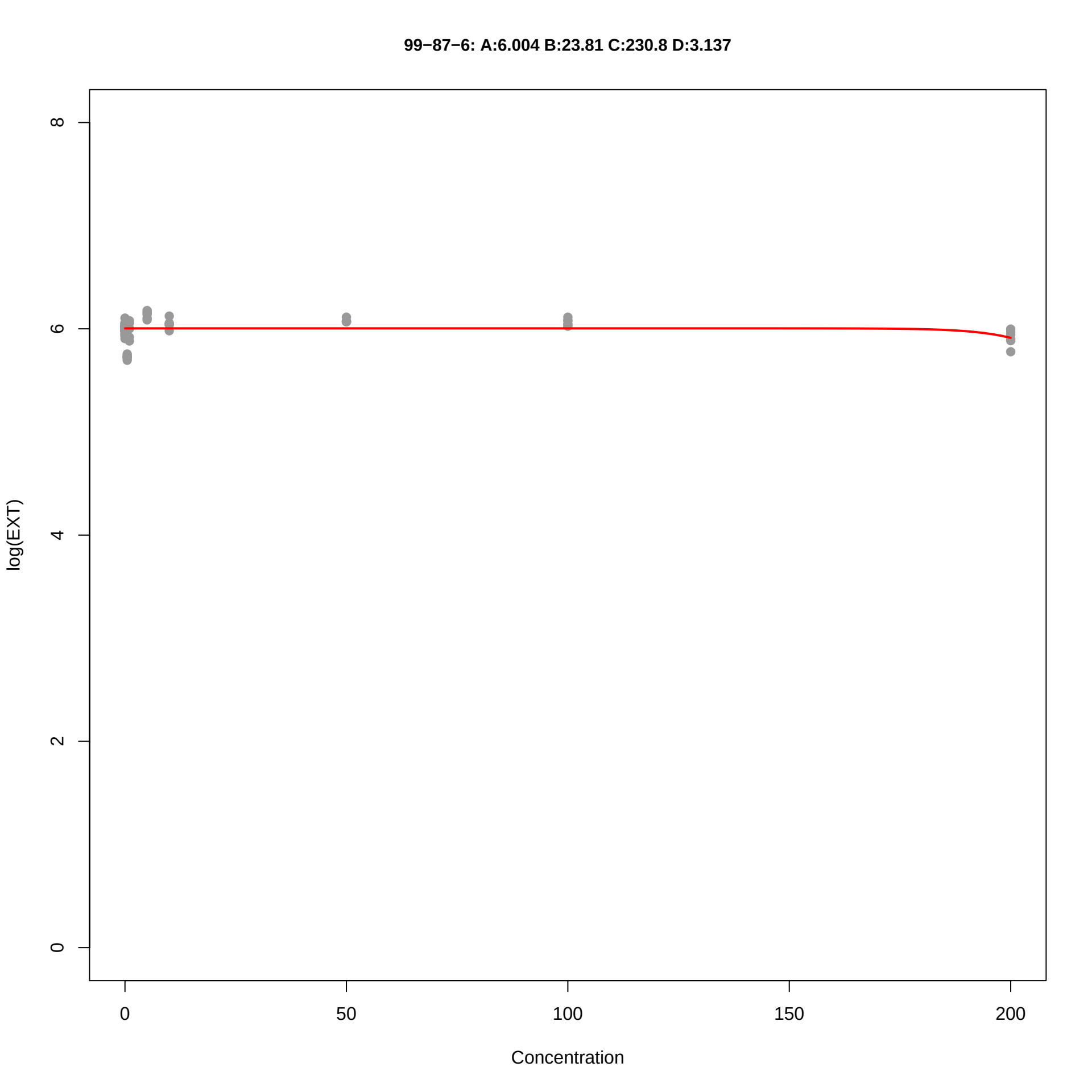
99−87−6: A:6.004 B:23.81 C:230.8 D:3.137
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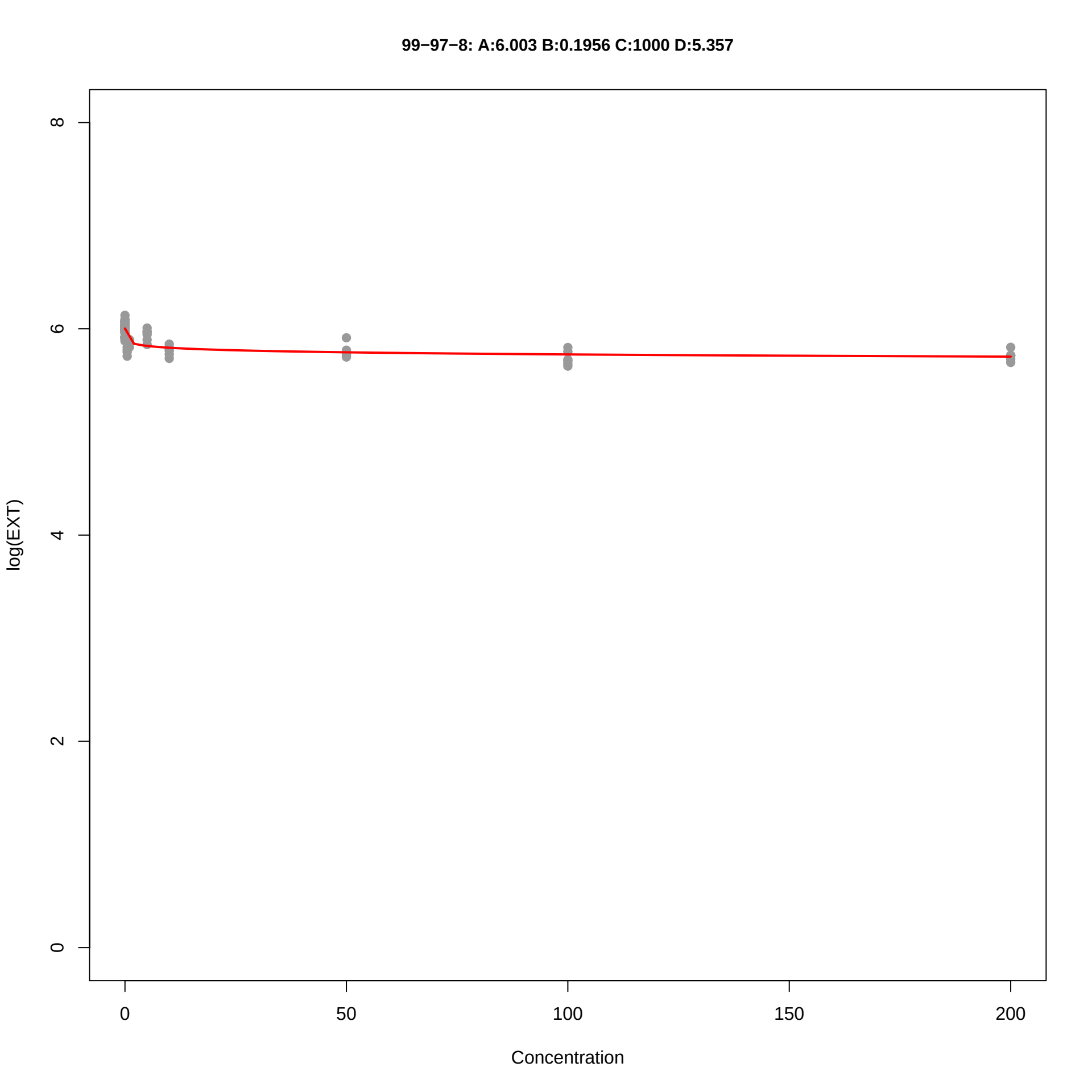
99−97−8: A:6.003 B:0.1956 C:1000 D:5.357
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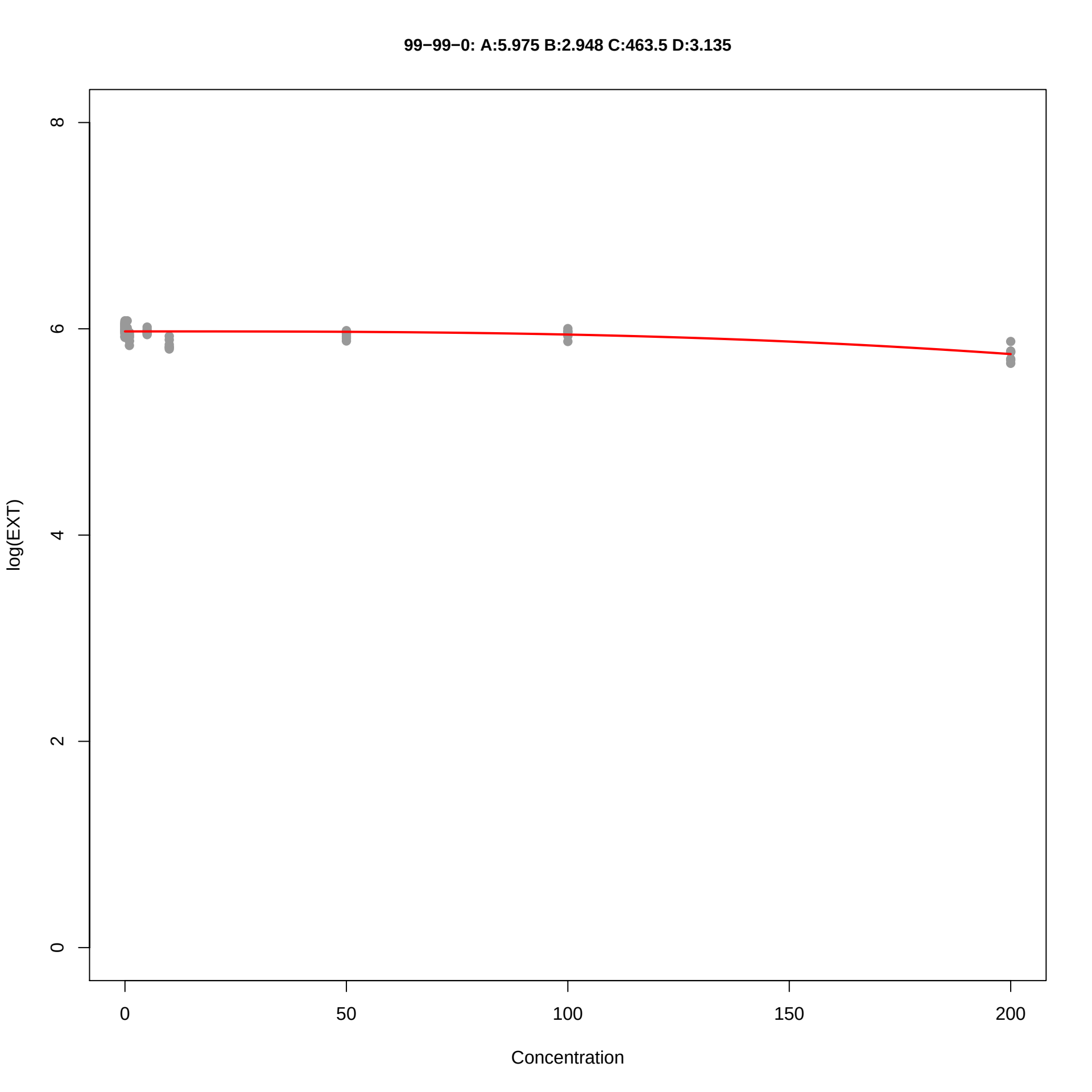
99−99−0: A:5.975 B:2.948 C:463.5 D:3.135
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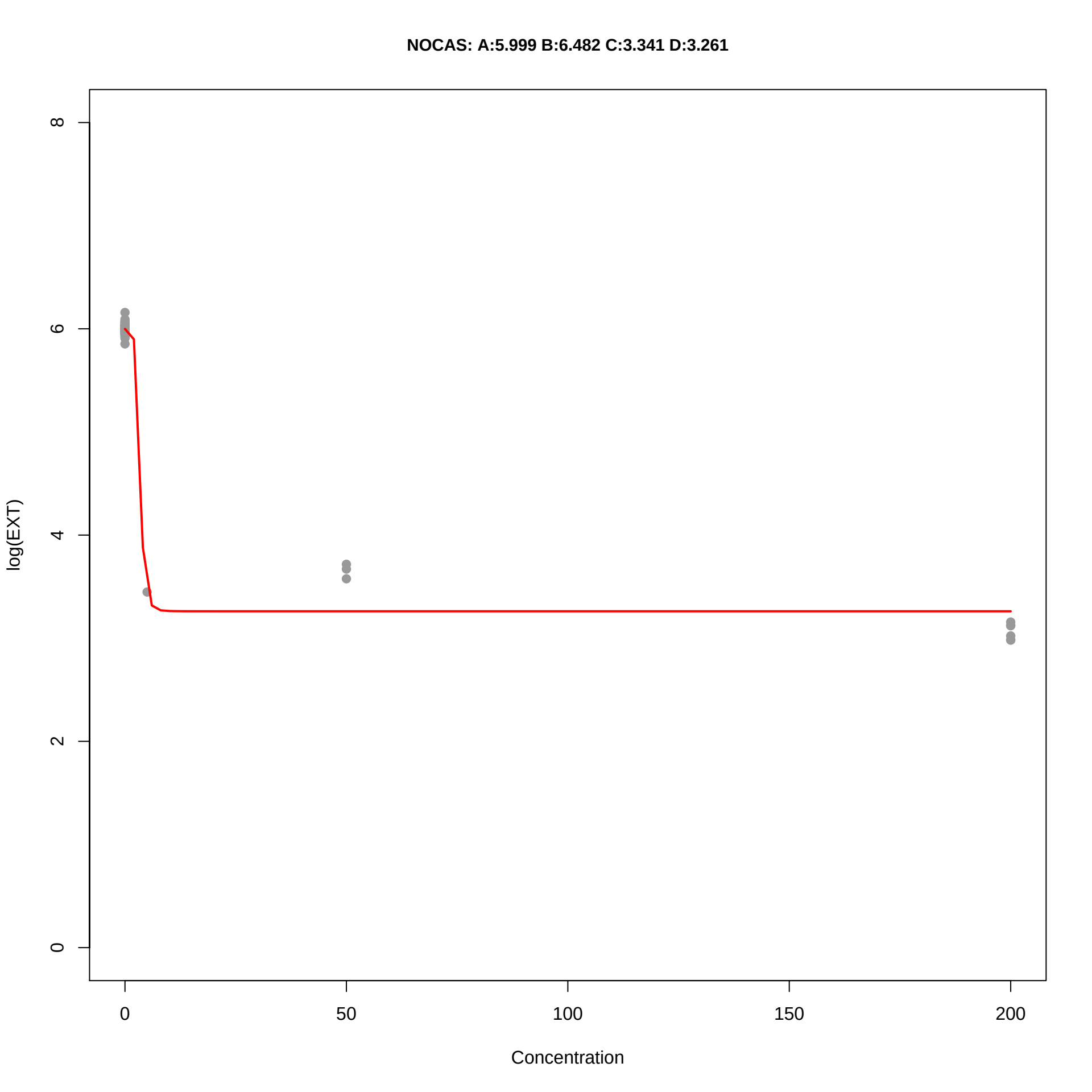
NOCAS: A:5.999 B:6.482 C:3.341 D:3.261
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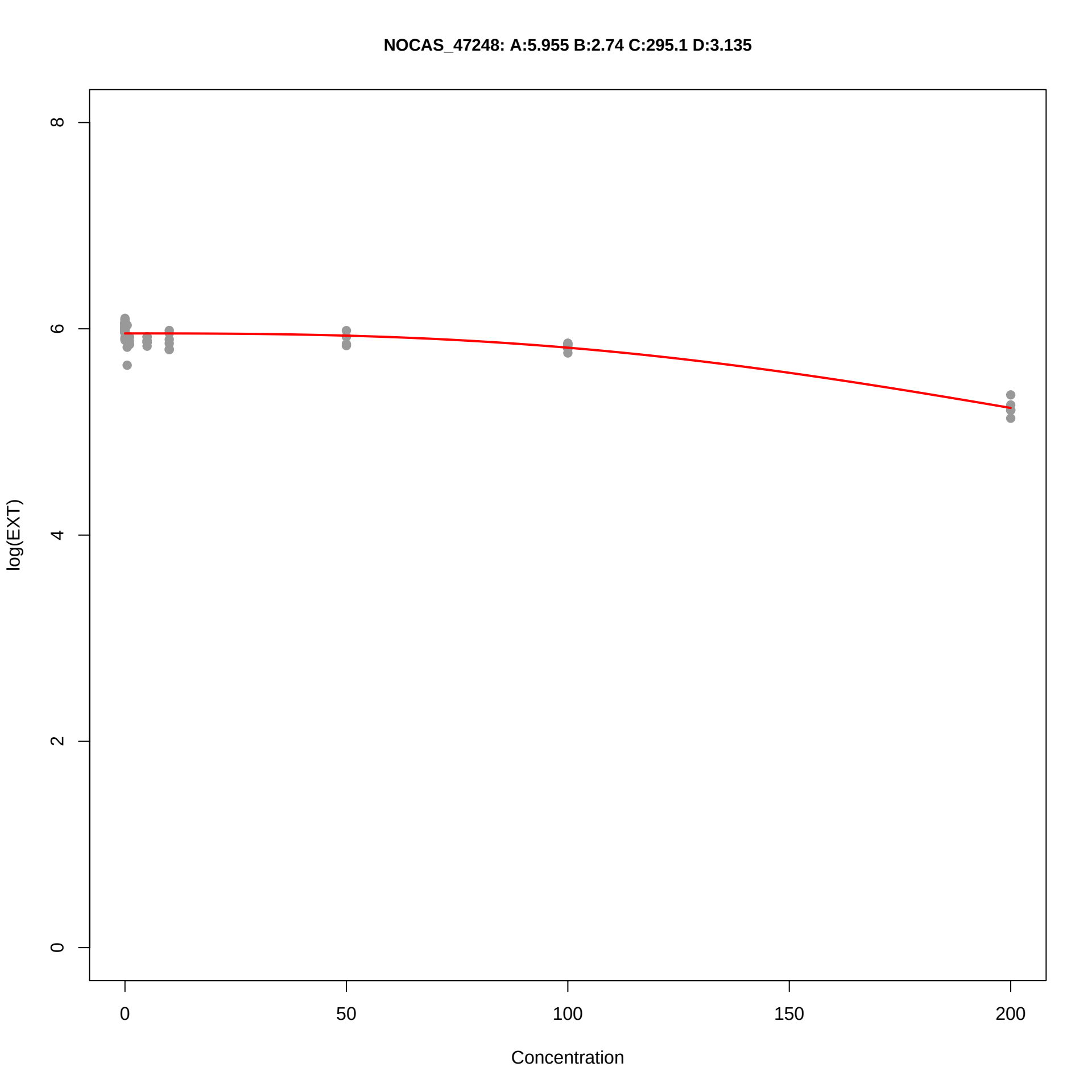
NOCAS_47248: A:5.955 B:2.74 C:295.1 D:3.135
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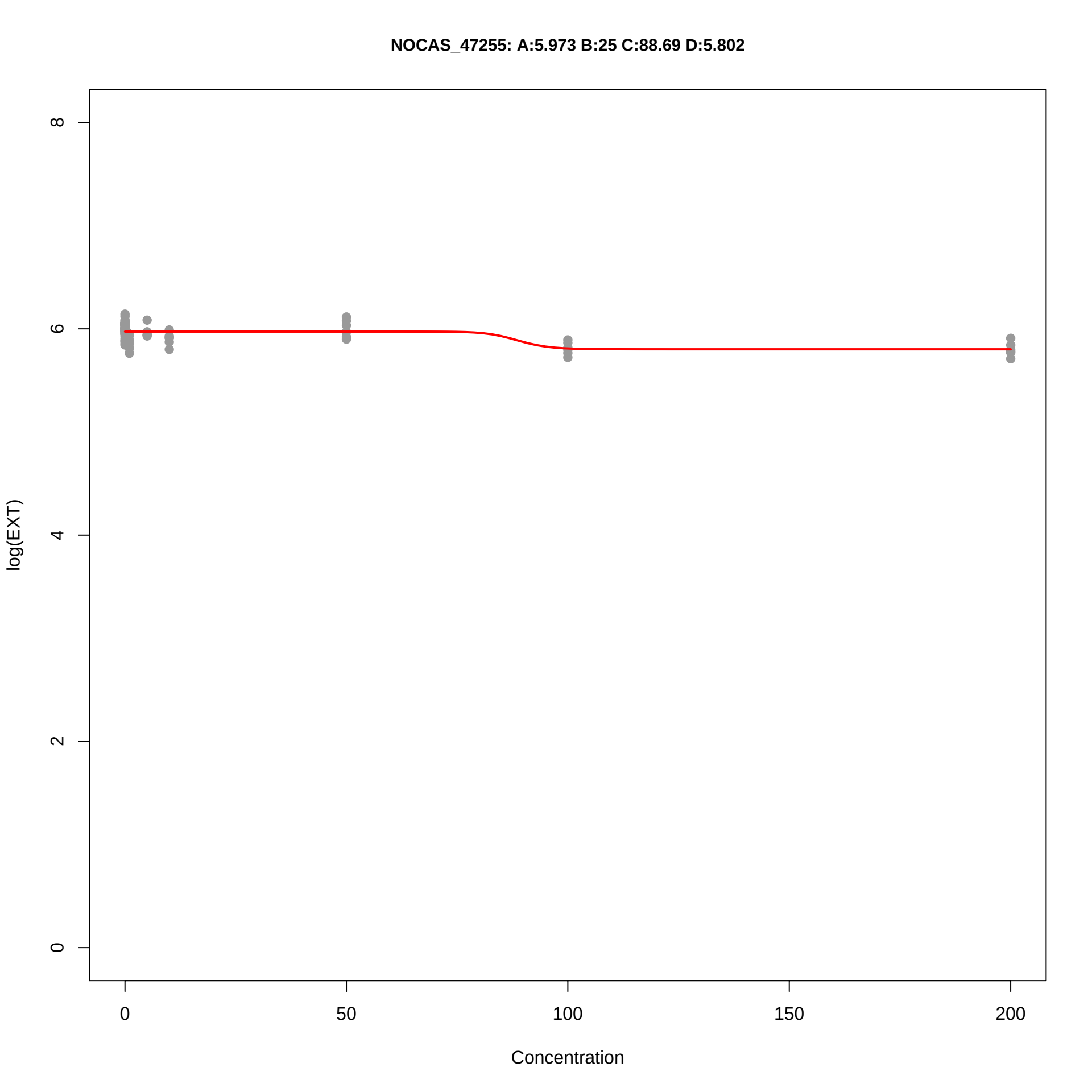
NOCAS_47255: A:5.973 B:25 C:88.69 D:5.802
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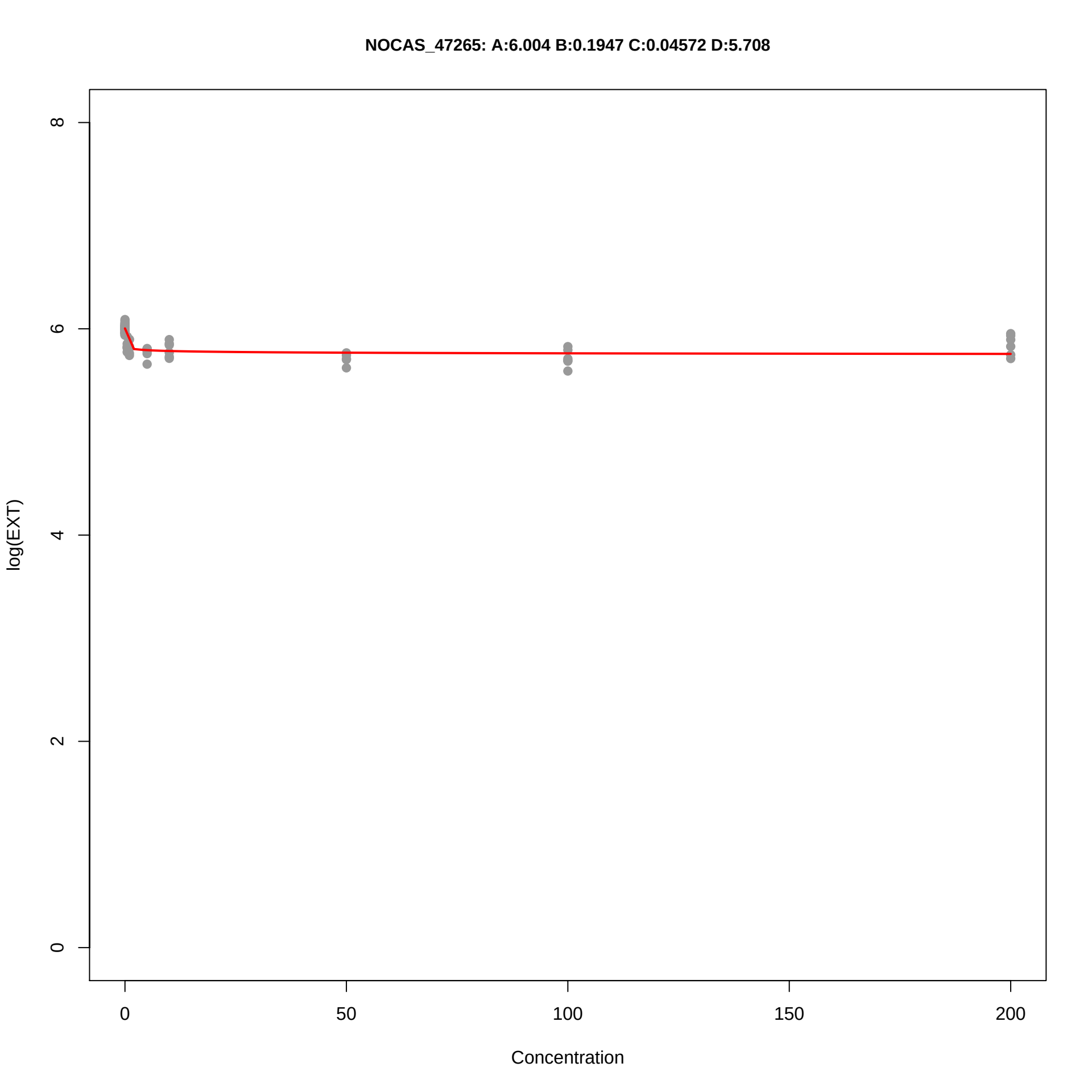
Concentration


NOCAS_47265: A:6.004 B:0.1947 C:0.04572 D:5.708
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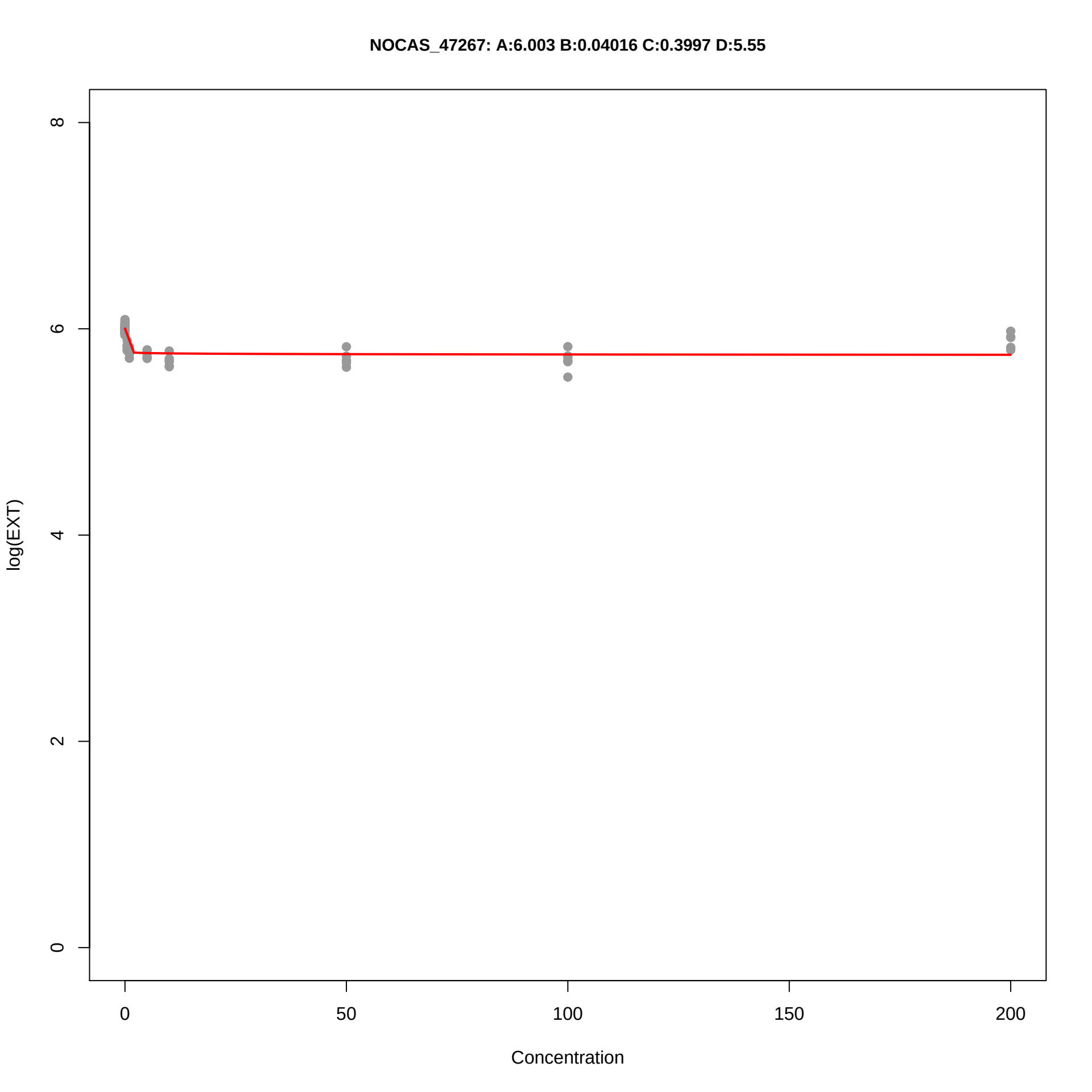
Concentration


NOCAS_47267: A:6.003 B:0.04016 C:0.3997 D:5.55
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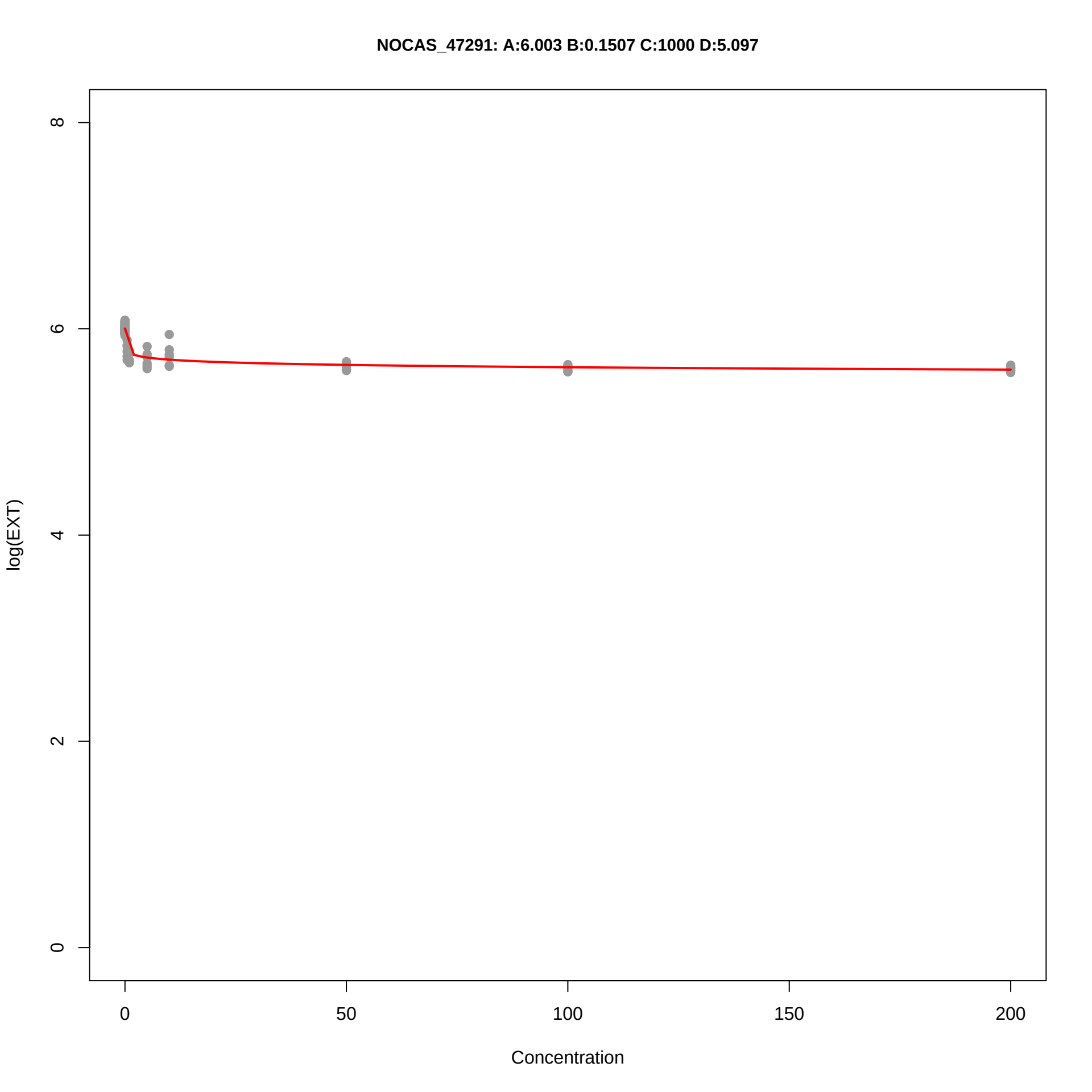
Concentration


NOCAS_47291: A:6.003 B:0.1507 C:1000 D:5.097
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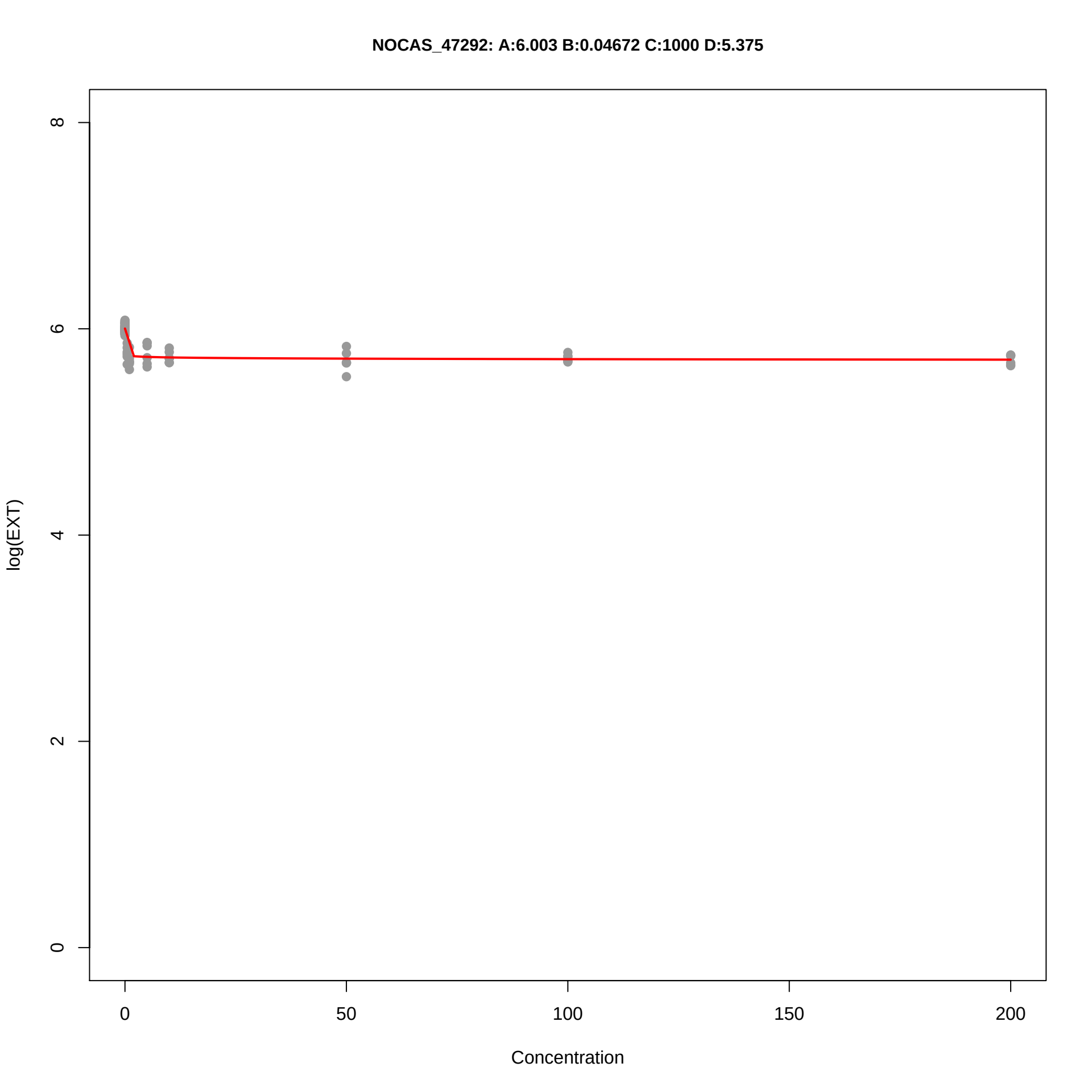
NOCAS_47292: A:6.003 B:0.04672 C:1000 D:5.375
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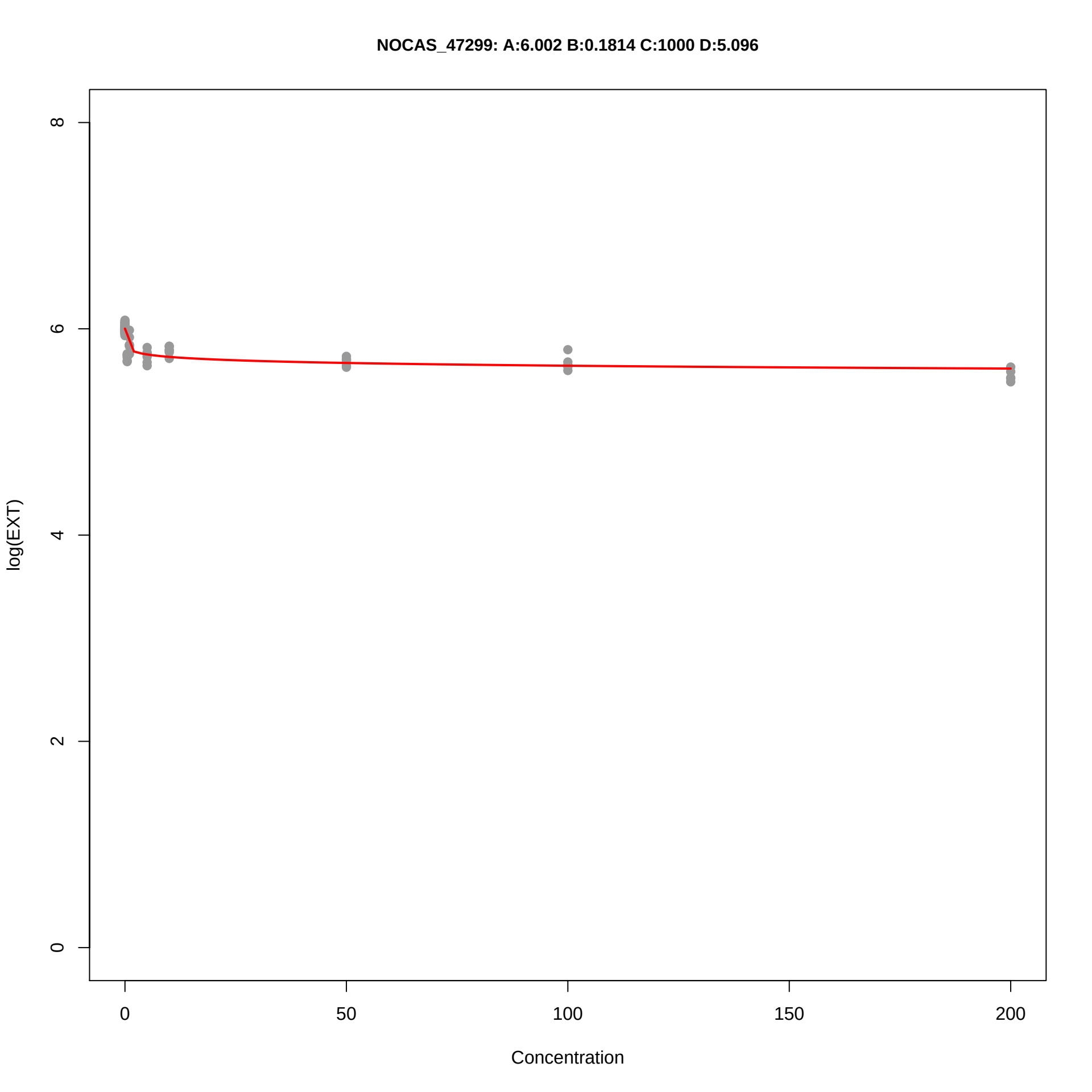
NOCAS_47299: A:6.002 B:0.1814 C:1000 D:5.096
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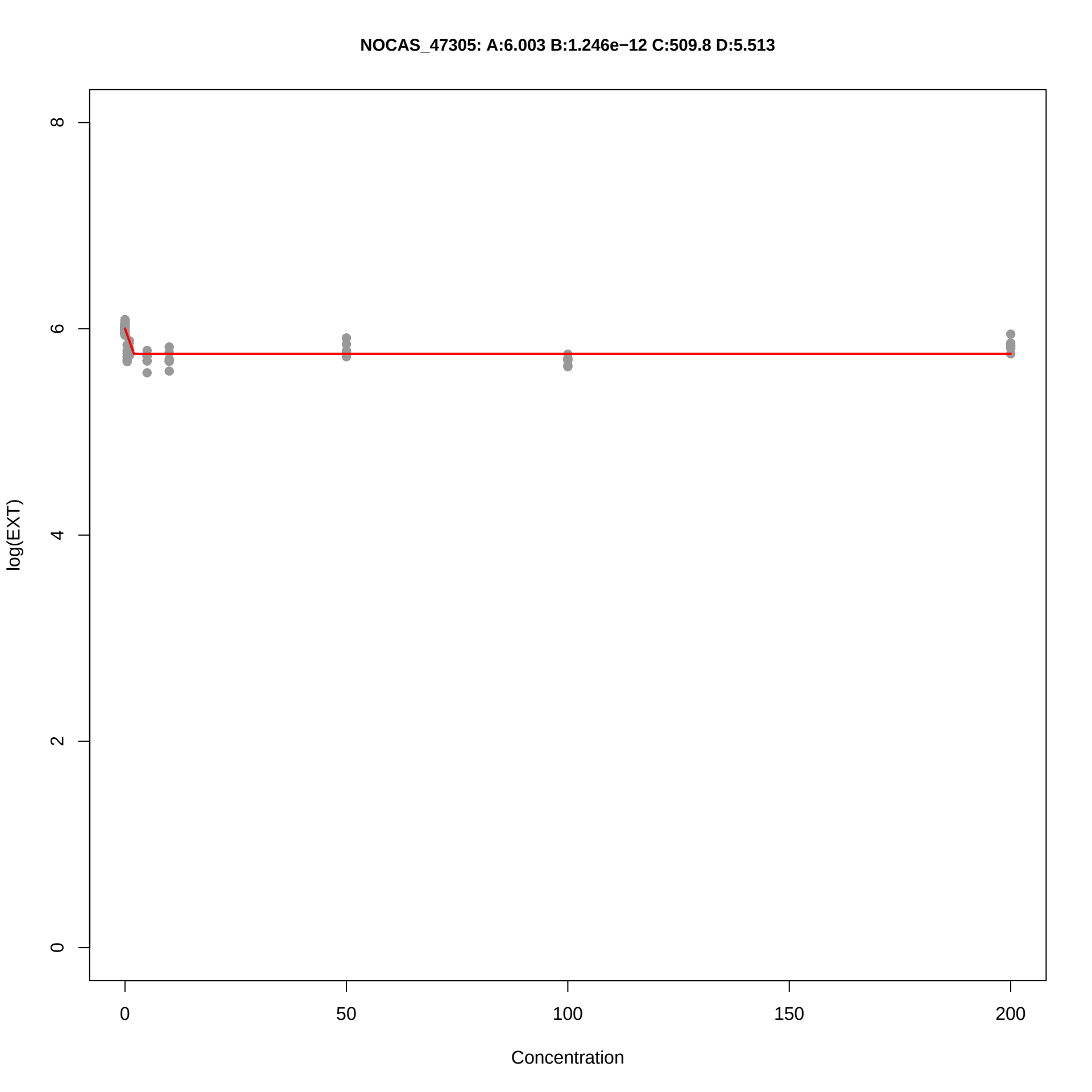
Concentration


NOCAS_47305: A:6.003 B:1.246e−12 C:509.8 D:5.513
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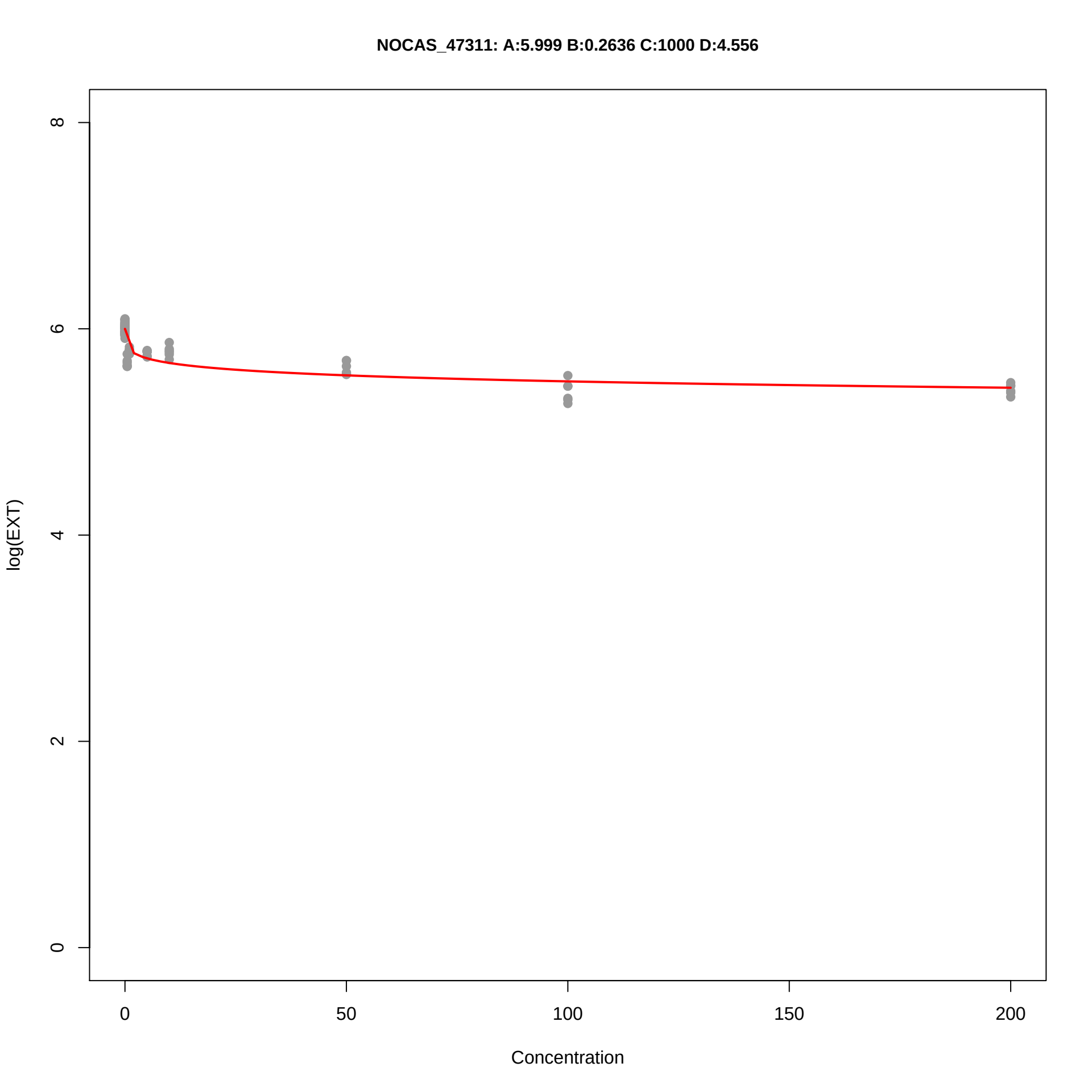
Concentration


NOCAS_47311: A:5.999 B:0.2636 C:1000 D:4.556
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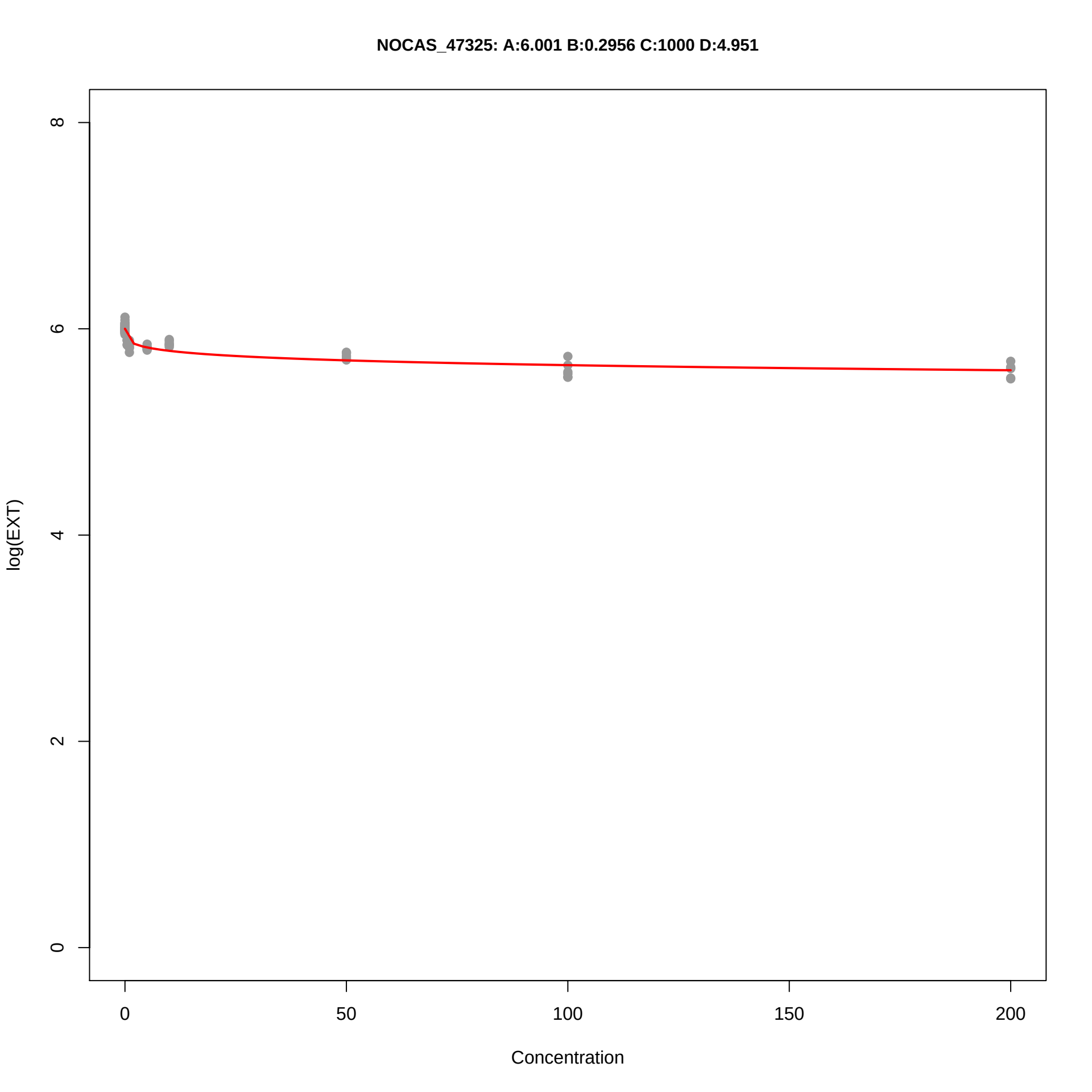
Concentration


NOCAS_47325: A:6.001 B:0.2956 C:1000 D:4.951
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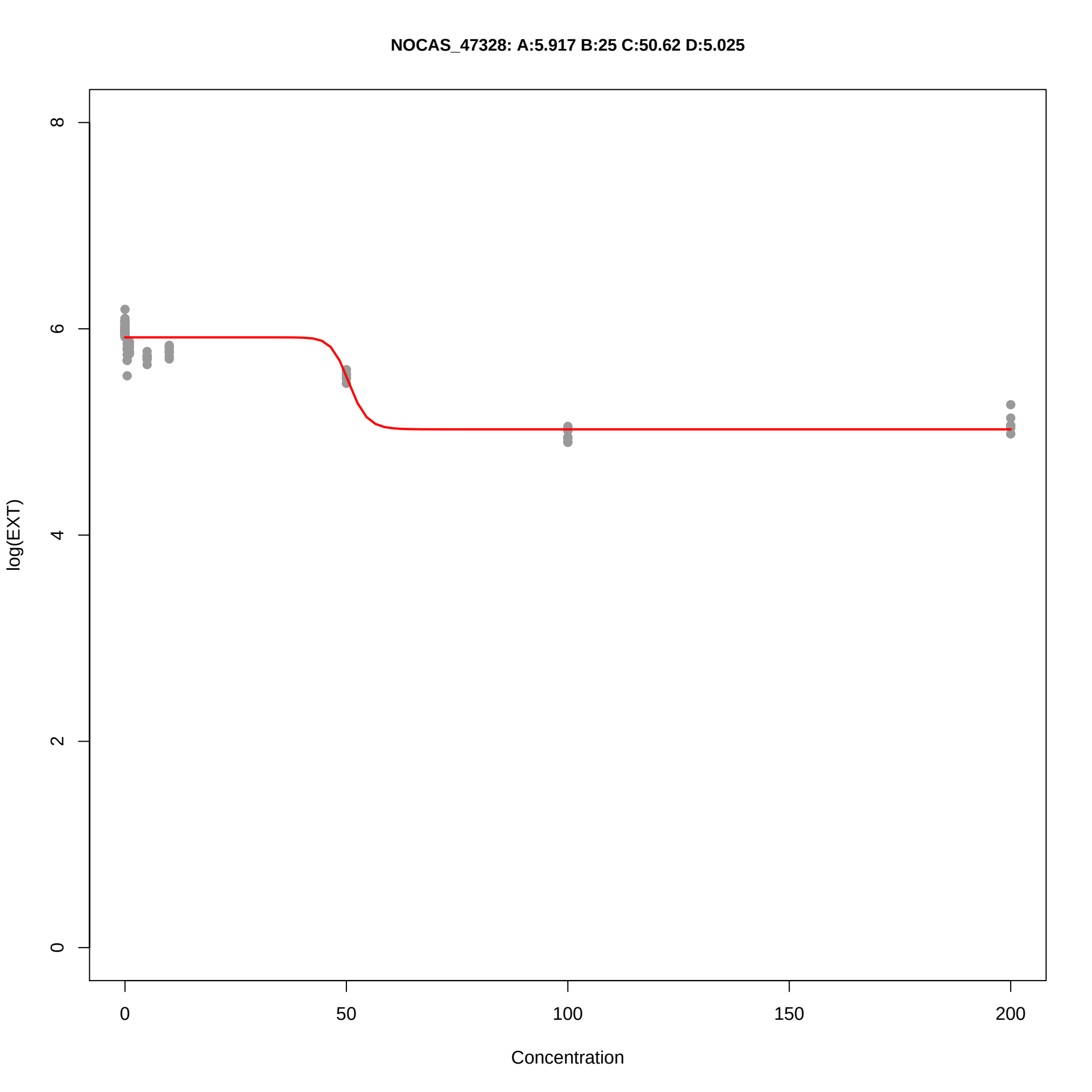
Concentration


NOCAS_47328: A:5.917 B:25 C:50.62 D:5.025
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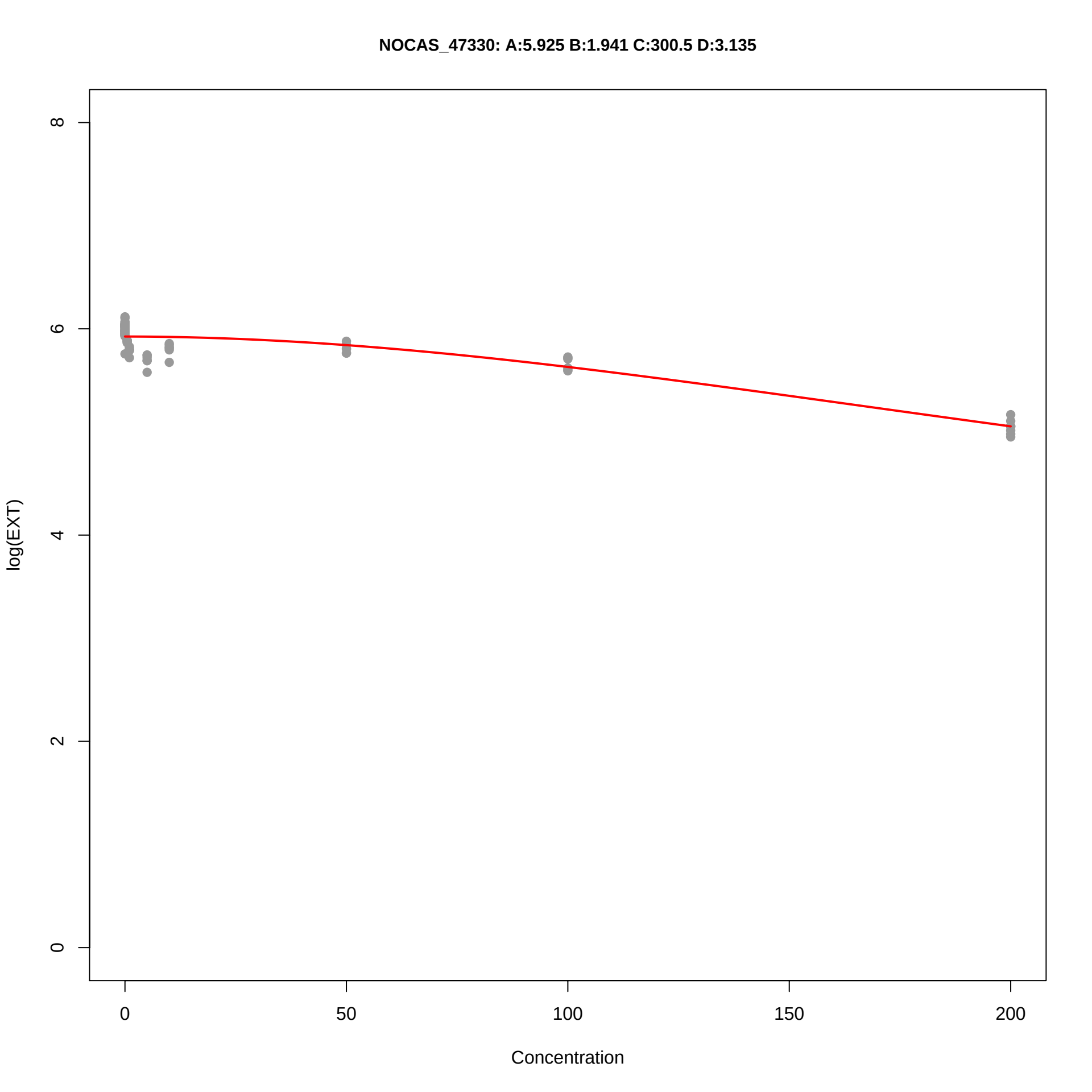
Concentration


NOCAS_47330: A:5.925 B:1.941 C:300.5 D:3.135
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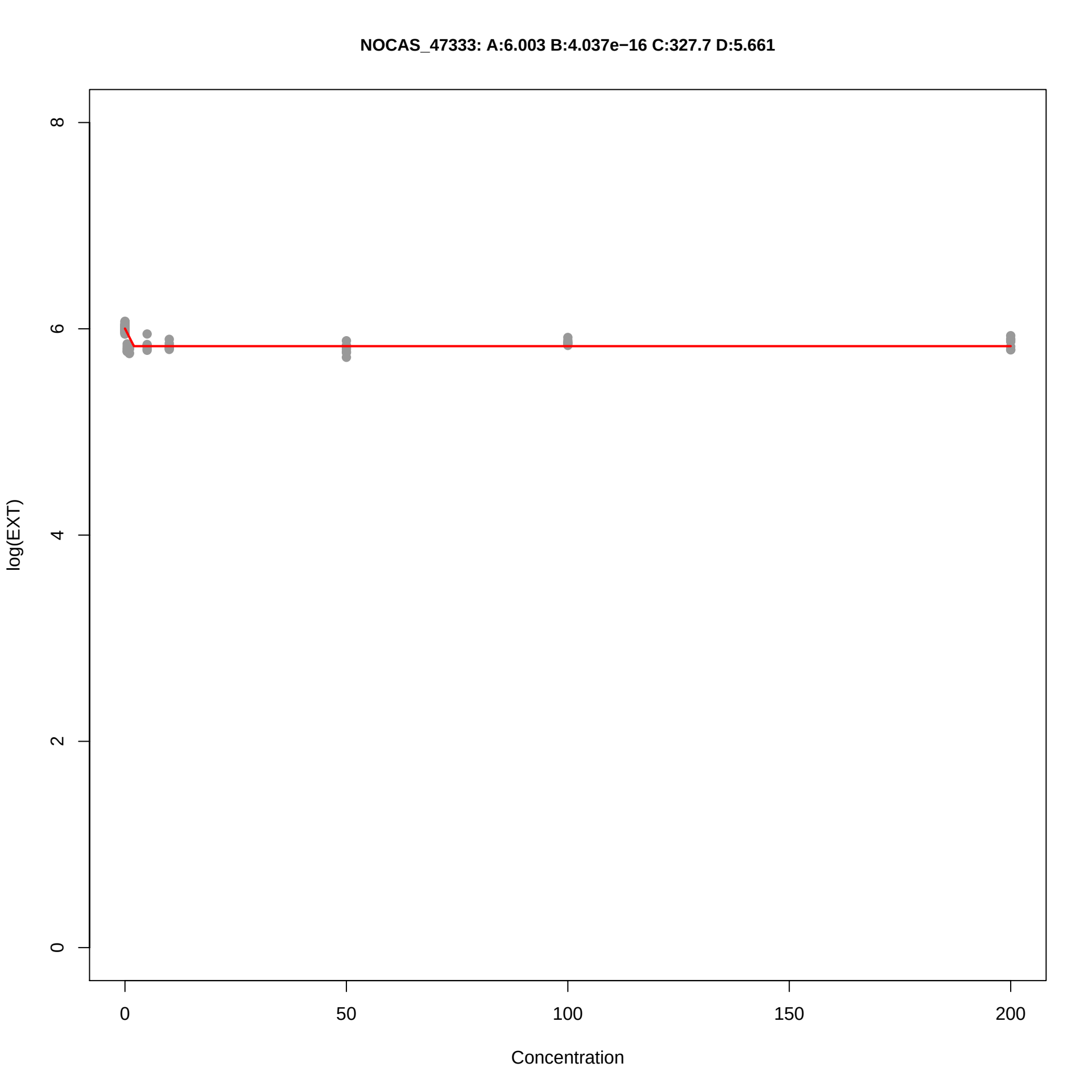
NOCAS_47333: A:6.003 B:4.037e−16 C:327.7 D:5.661
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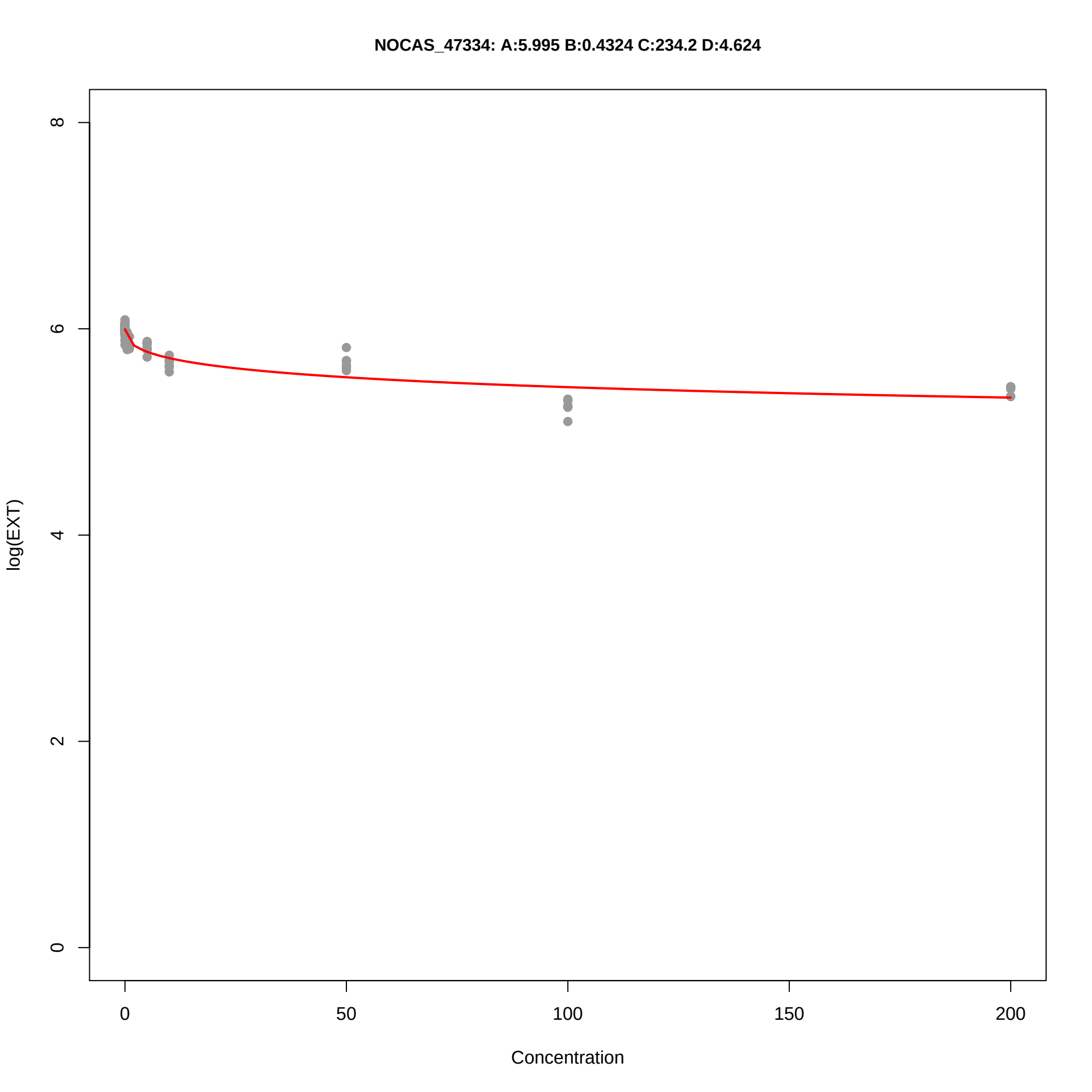
NOCAS_47334: A:5.995 B:0.4324 C:234.2 D:4.624
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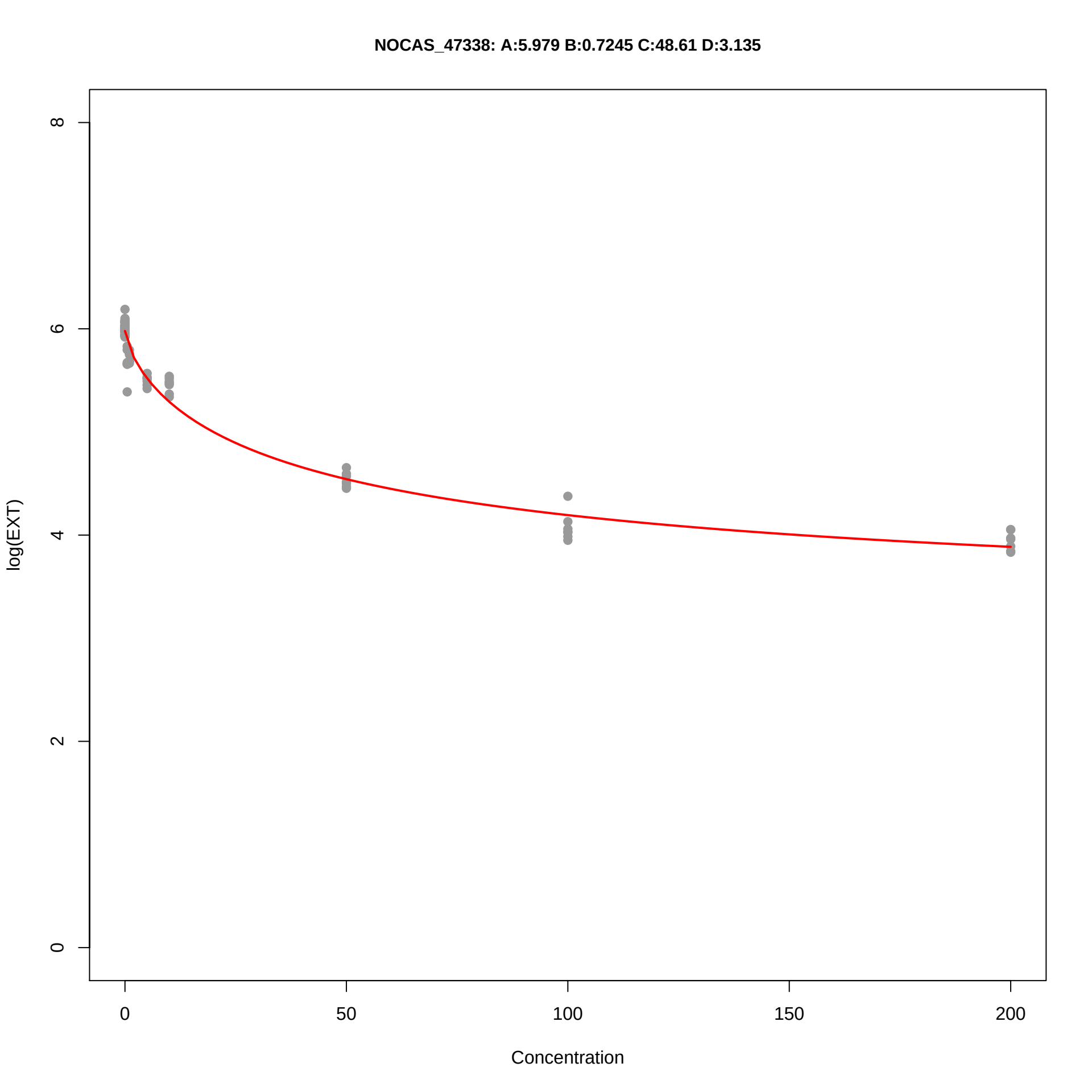
NOCAS_47338: A:5.979 B:0.7245 C:48.61 D:3.135
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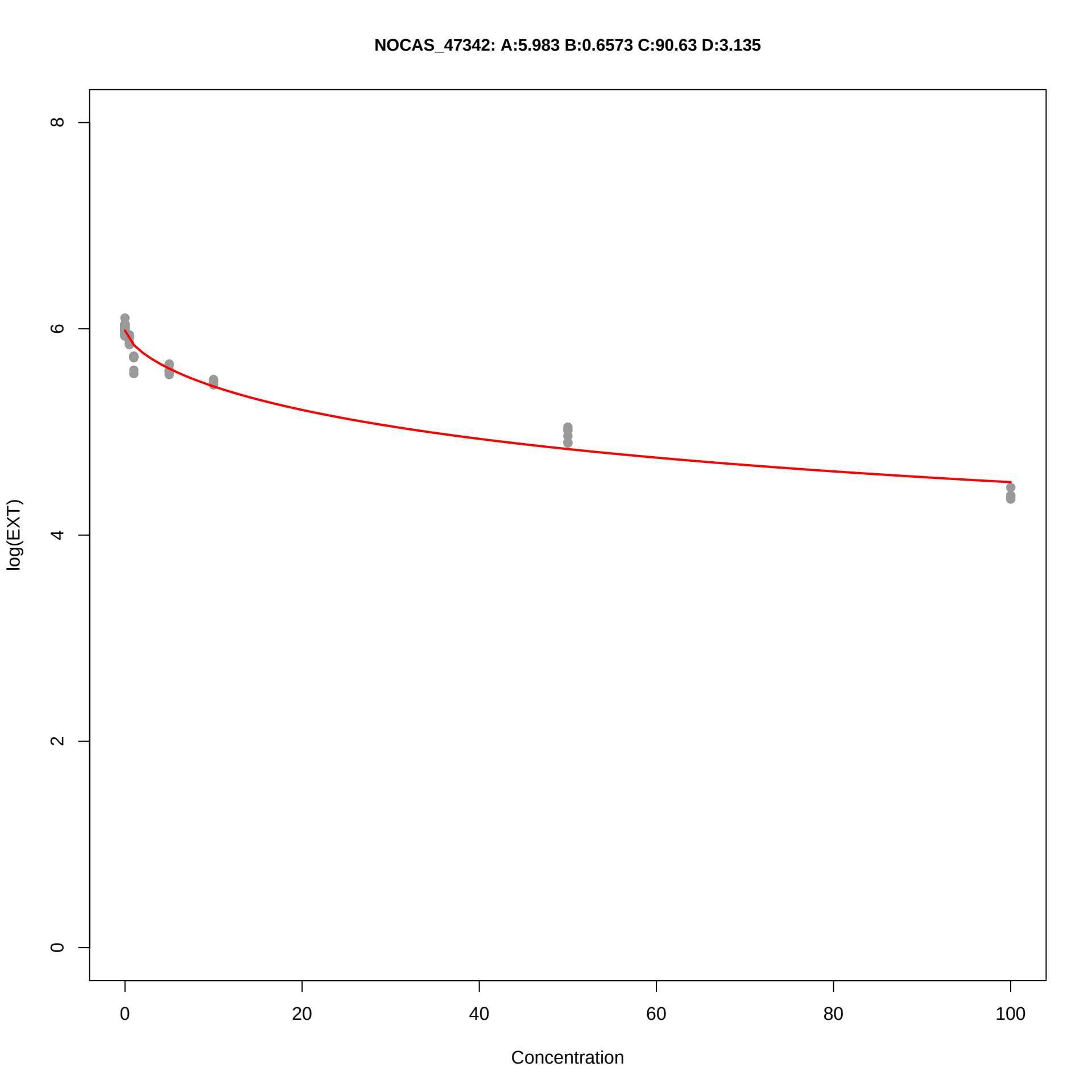
NOCAS_47342: A:5.983 B:0.6573 C:90.63 D:3.135
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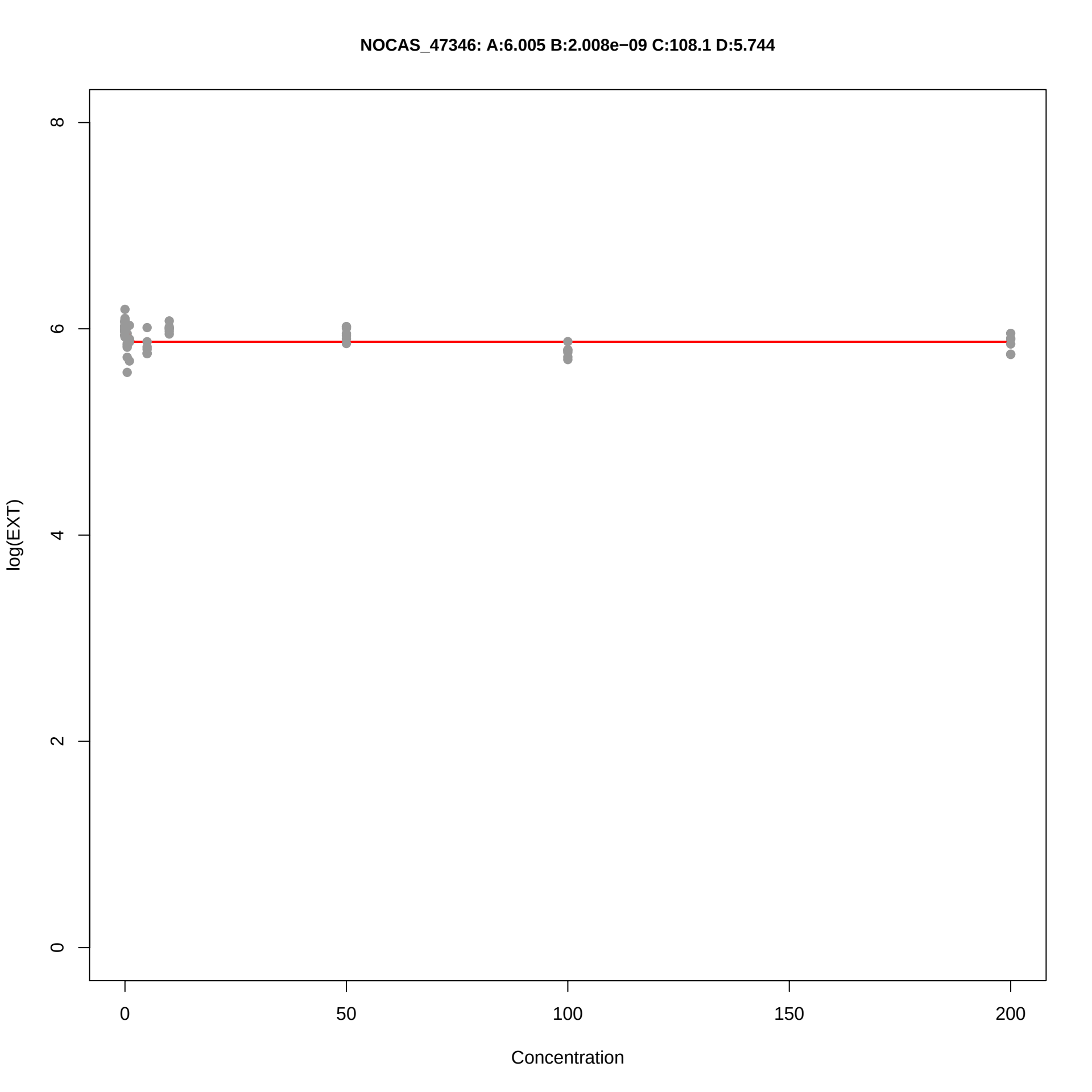
NOCAS_47346: A:6.005 B:2.008e−09 C:108.1 D:5.744
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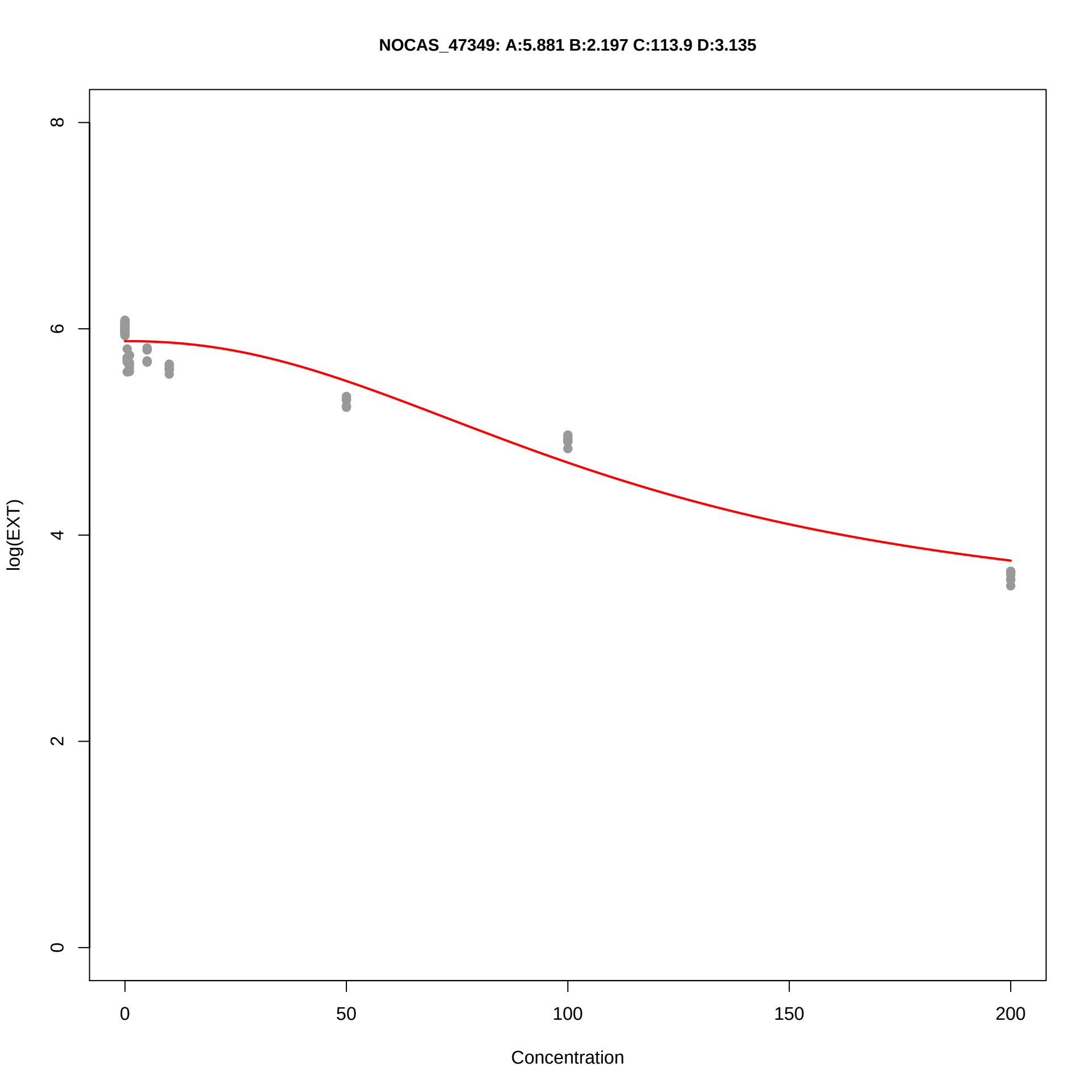
NOCAS_47349: A:5.881 B:2.197 C:113.9 D:3.135
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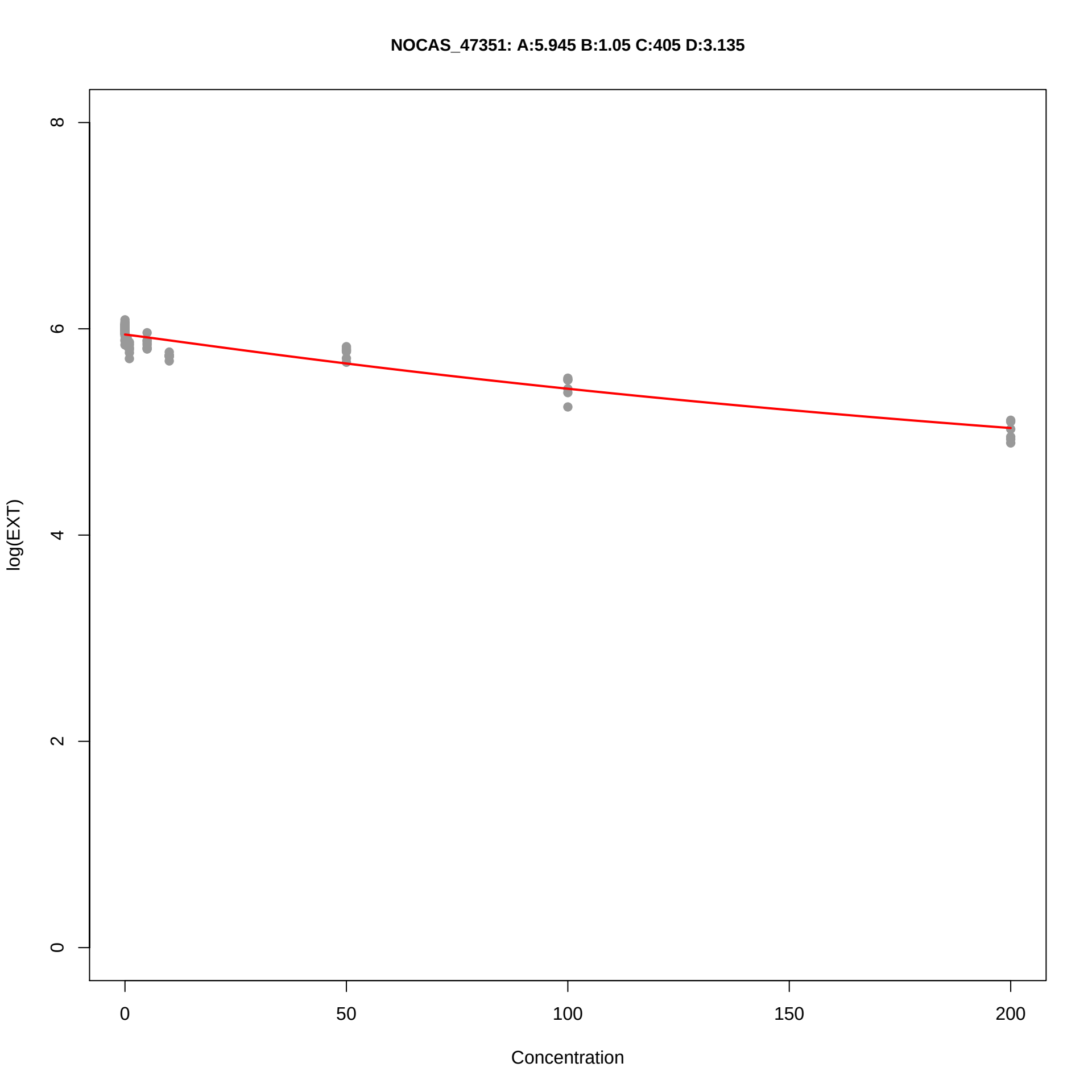
NOCAS_47351: A:5.945 B:1.05 C:405 D:3.135
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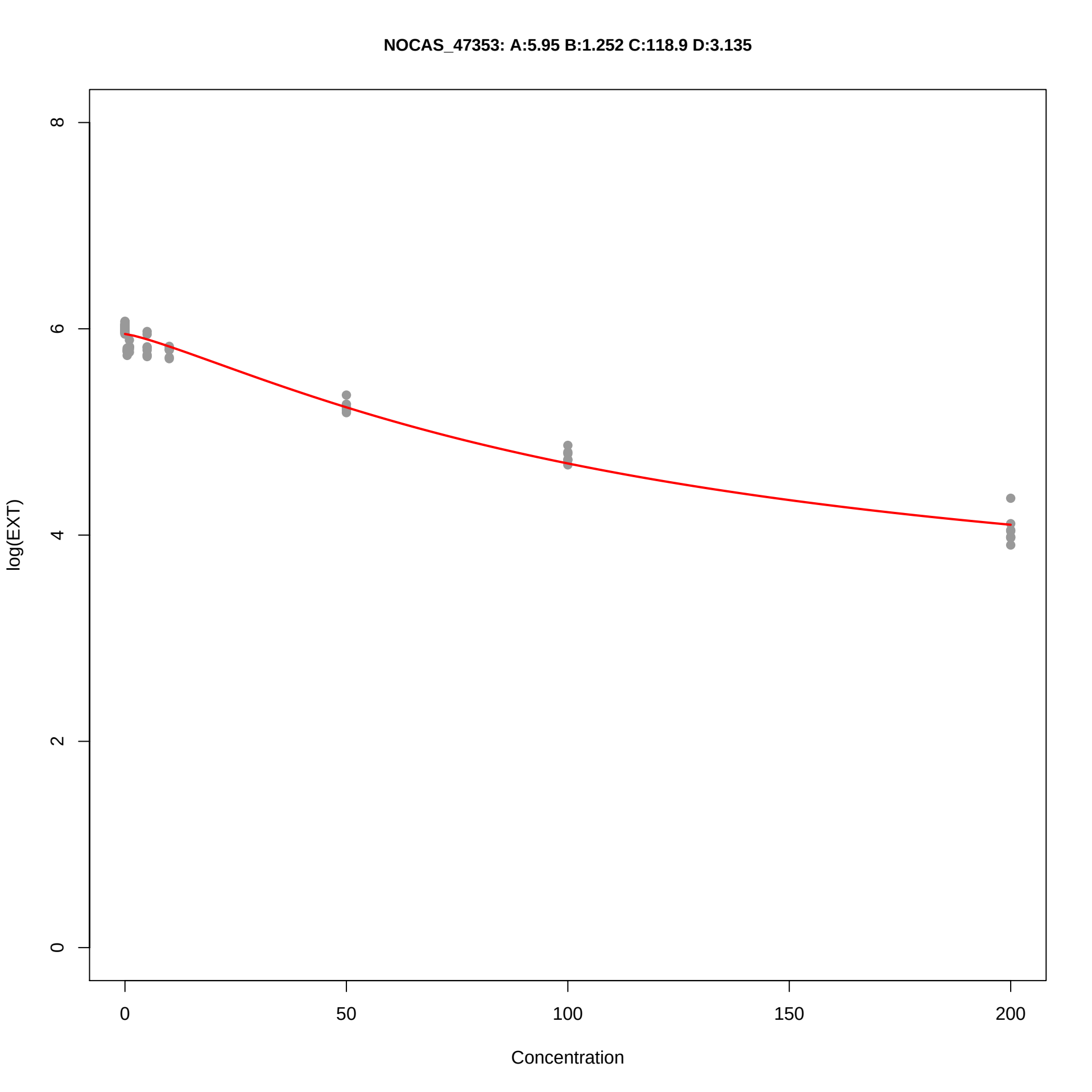
NOCAS_47353: A:5.95 B:1.252 C:118.9 D:3.135
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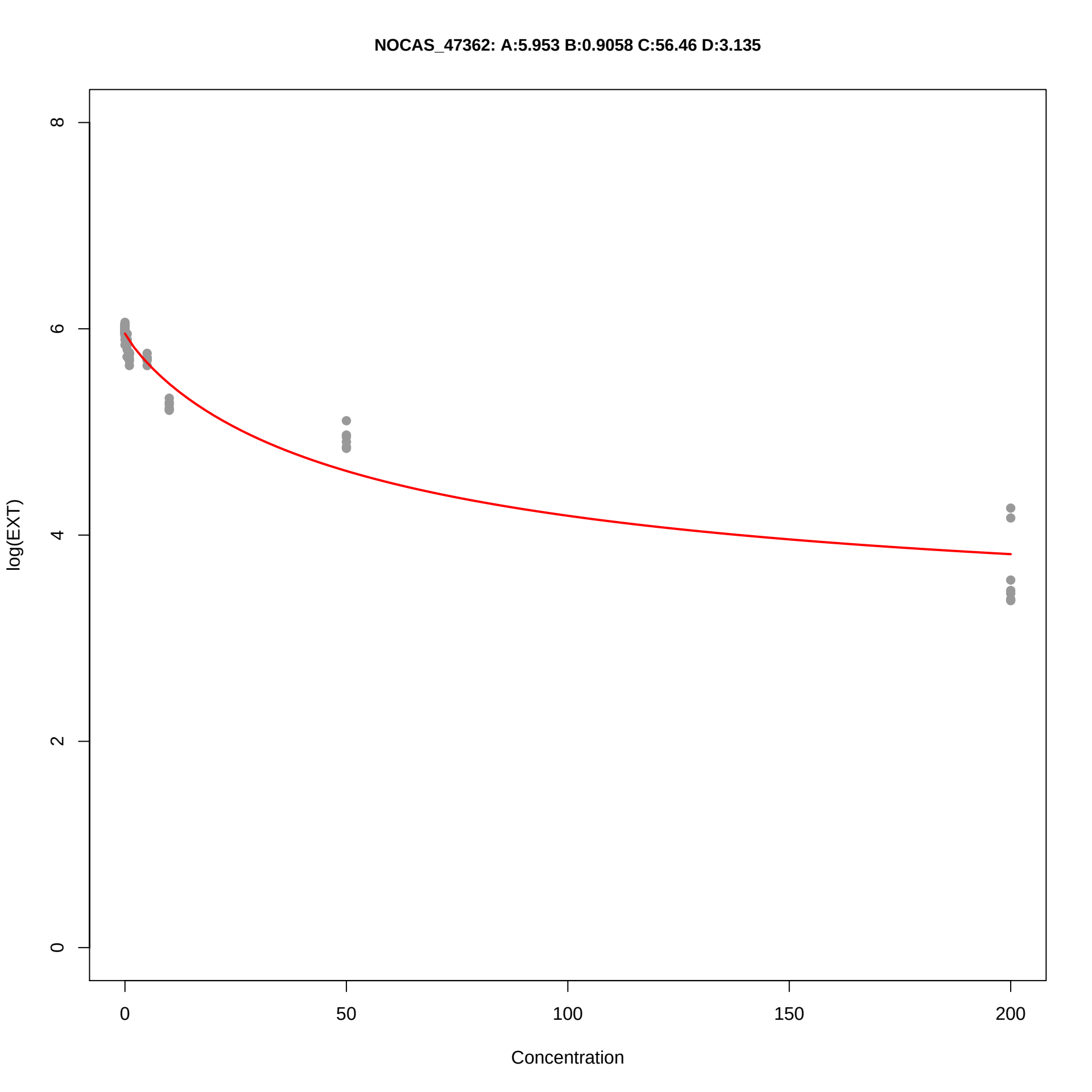
NOCAS_47362: A:5.953 B:0.9058 C:56.46 D:3.135
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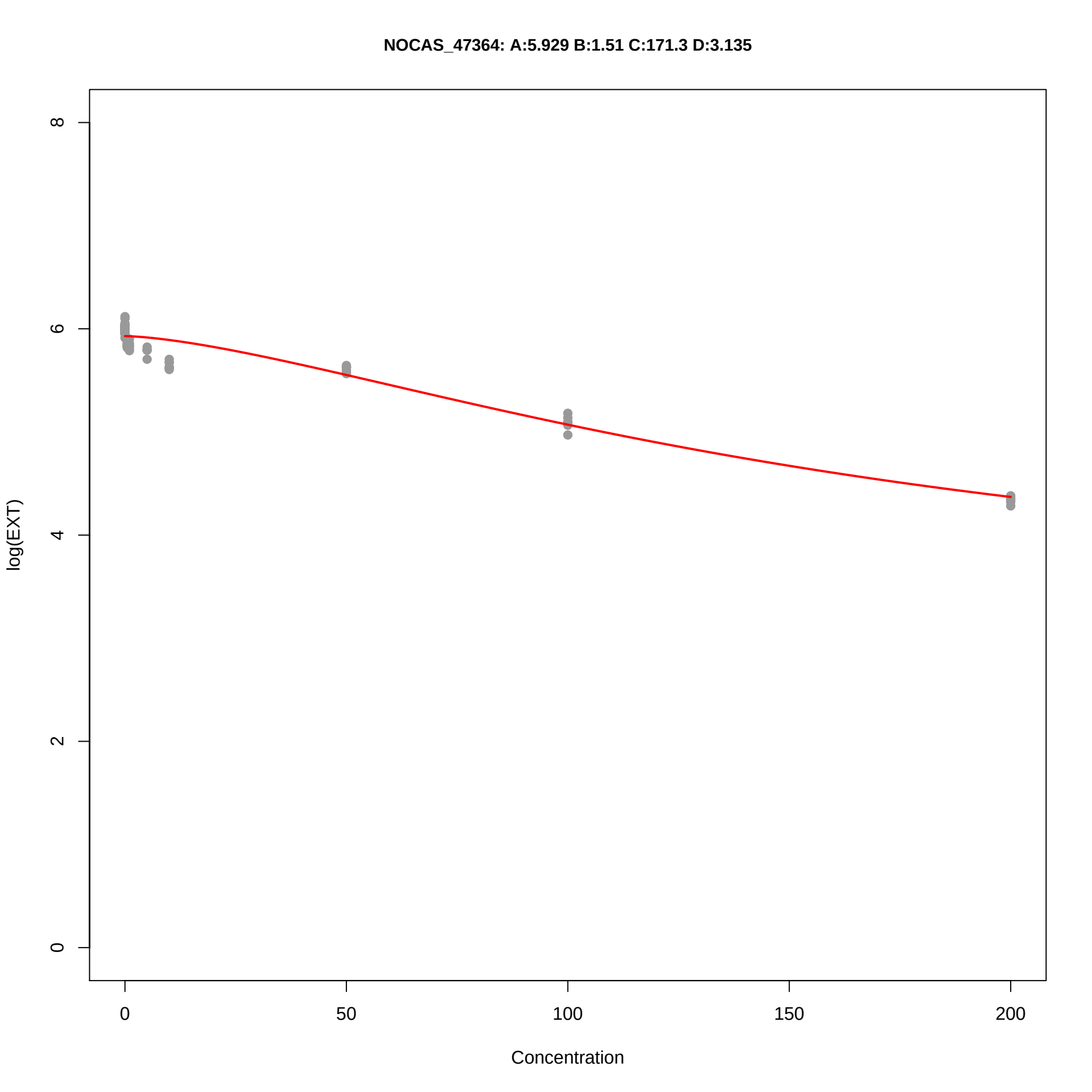
Concentration


NOCAS_47364: A:5.929 B:1.51 C:171.3 D:3.135
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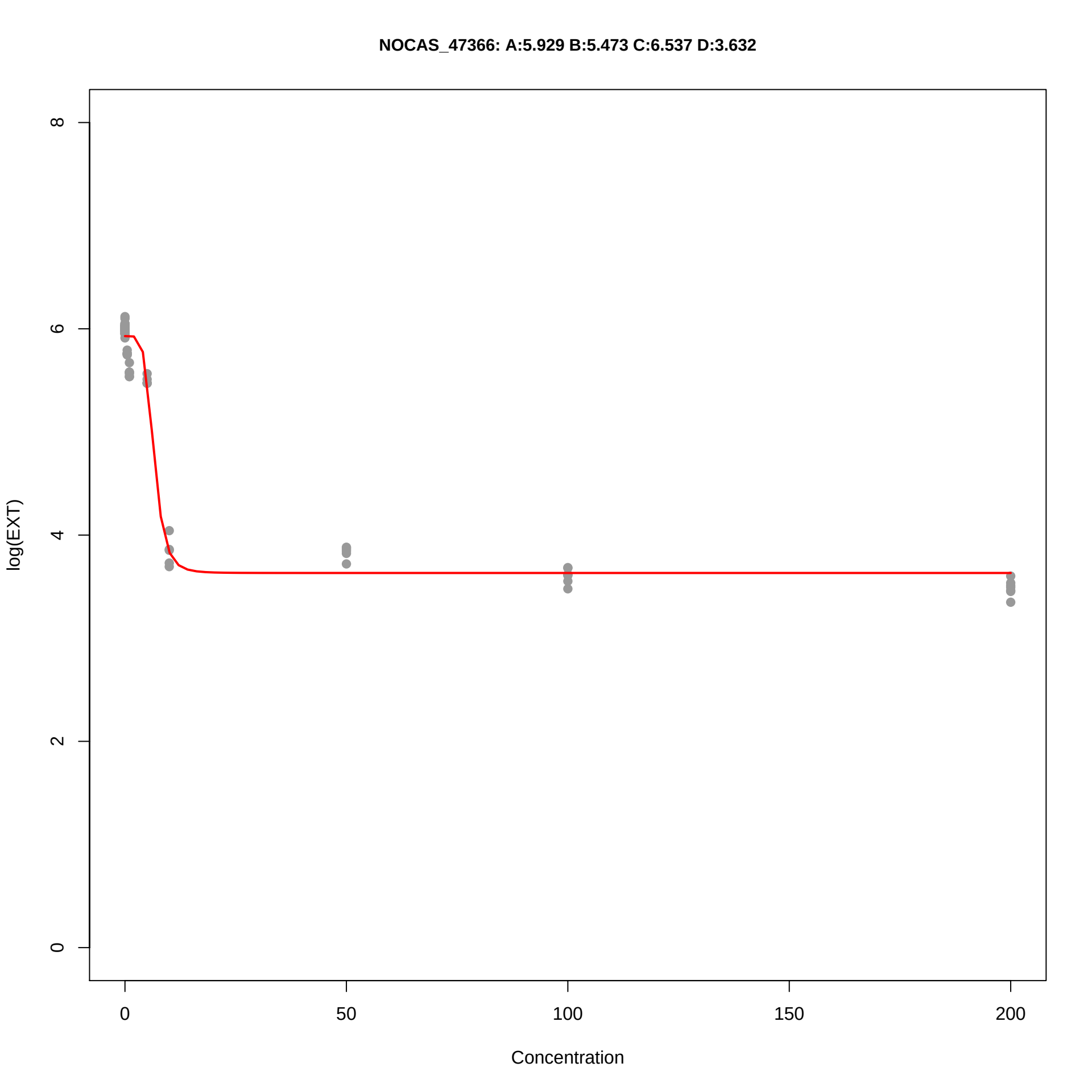
NOCAS_47366: A:5.929 B:5.473 C:6.537 D:3.632
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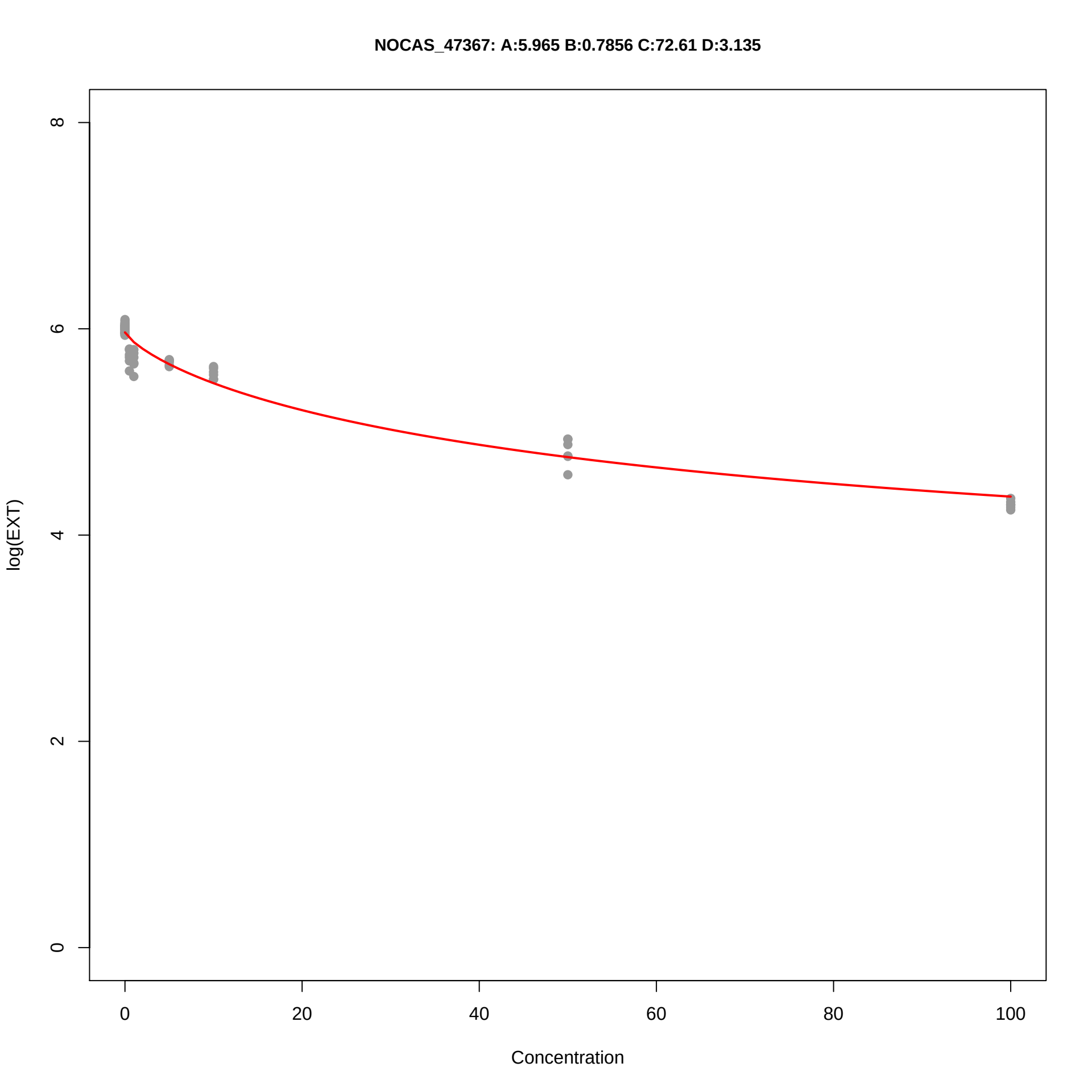
Concentration


NOCAS_47367: A:5.965 B:0.7856 C:72.61 D:3.135
log(EXT)
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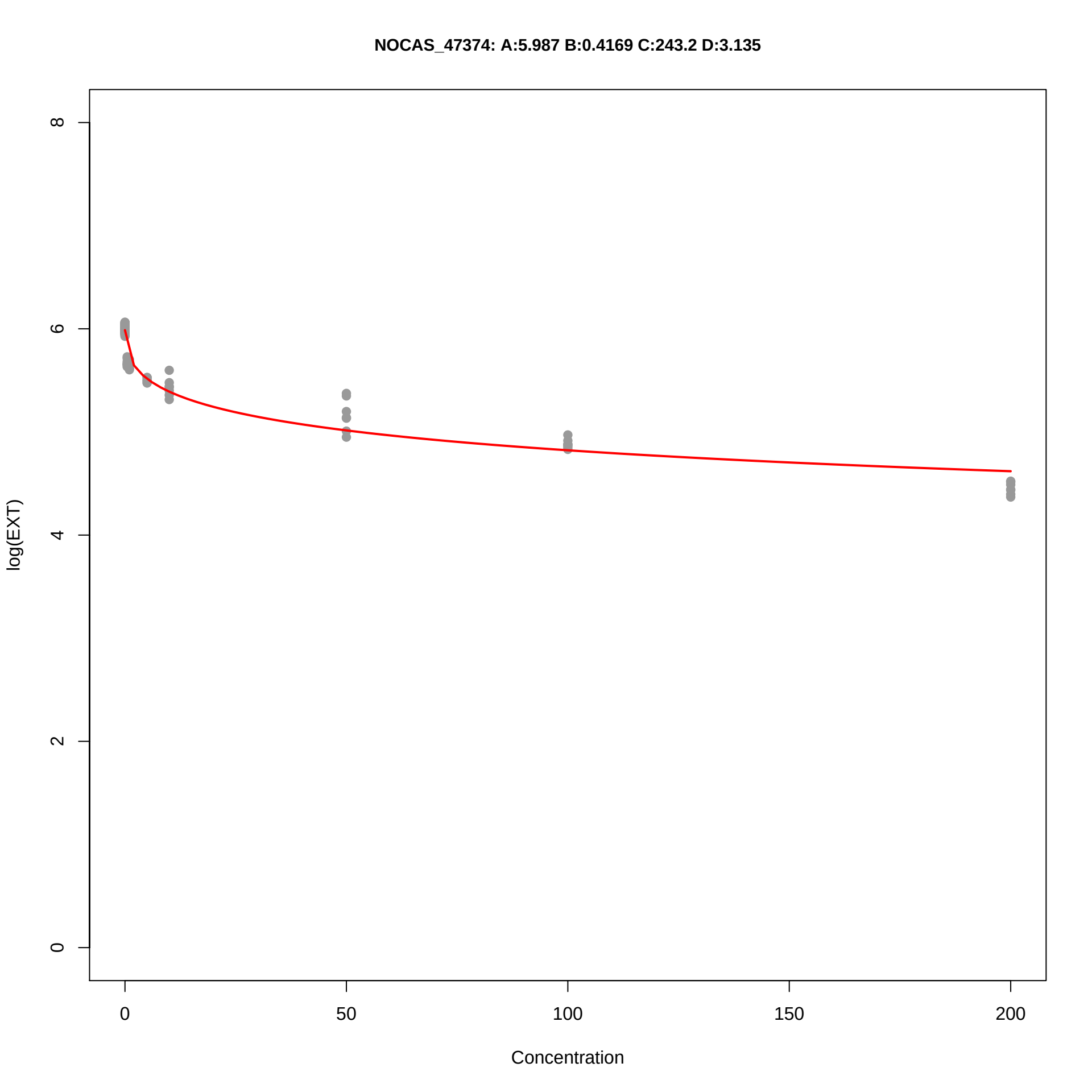
Concentration


NOCAS_47374: A:5.987 B:0.4169 C:243.2 D:3.135
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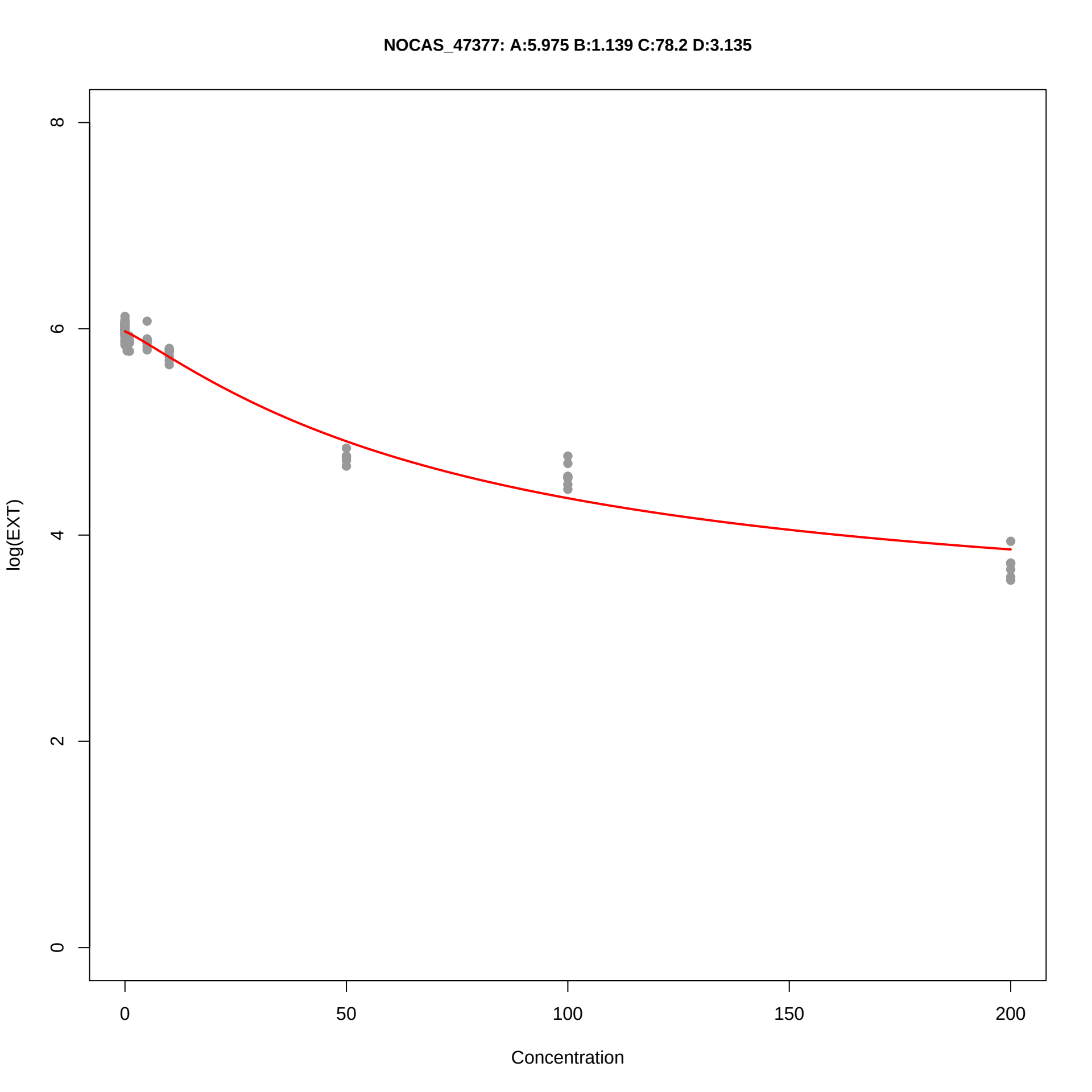
200
Concentration


NOCAS_47377: A:5.975 B:1.139 C:78.2 D:3.135
log(EXT)
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100
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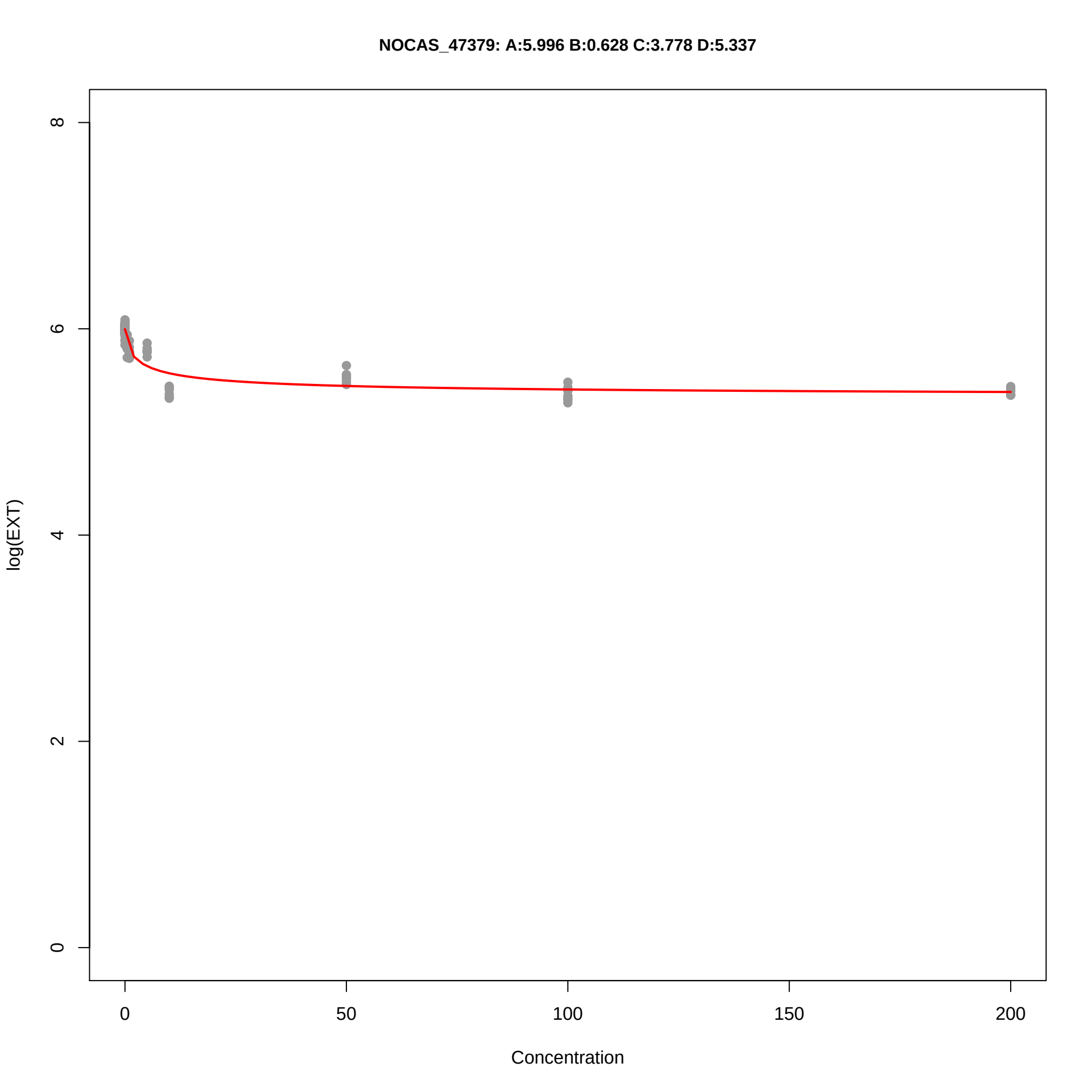
200
Concentration


NOCAS_47379: A:5.996 B:0.628 C:3.778 D:5.337
log(EXT)
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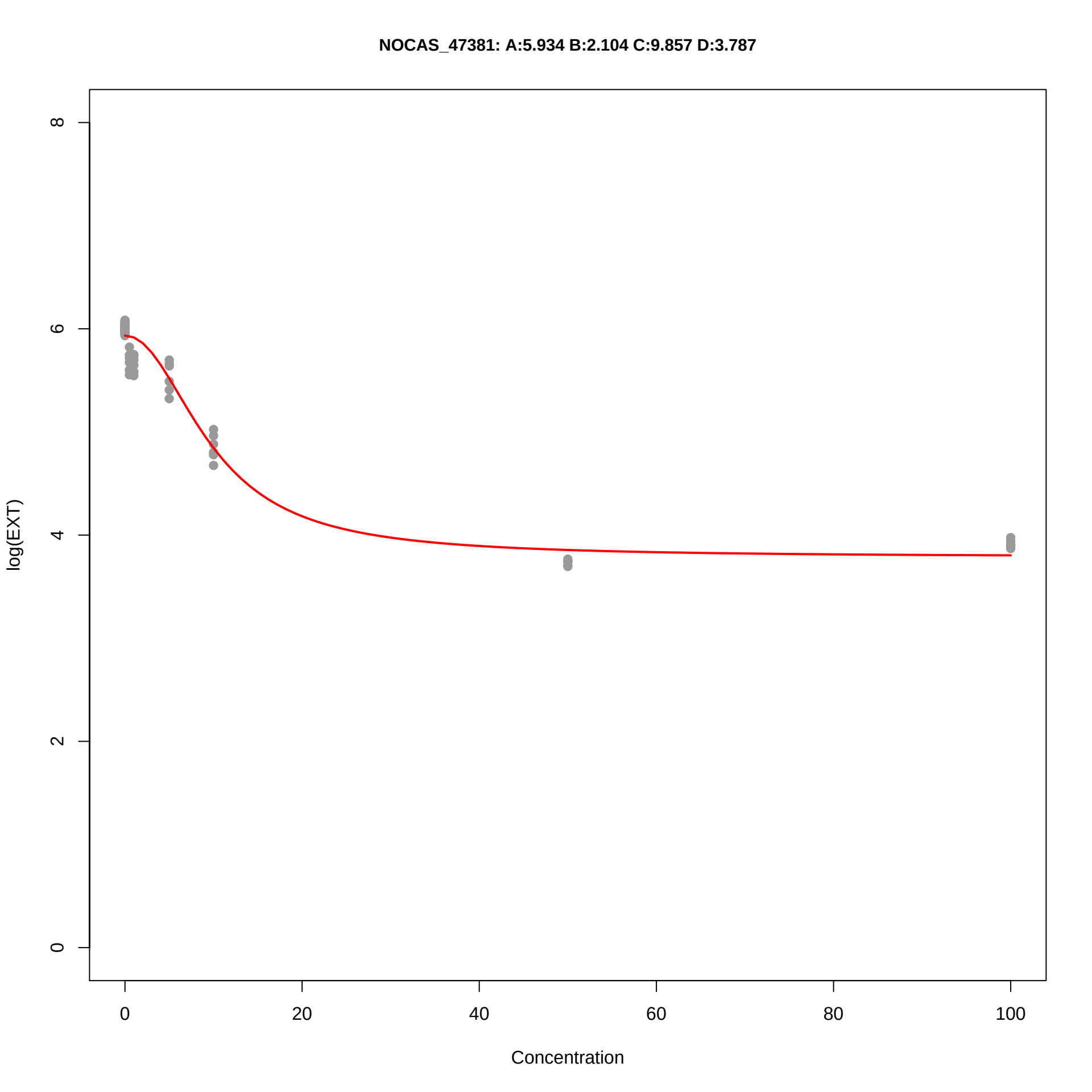
Concentration


NOCAS_47381: A:5.934 B:2.104 C:9.857 D:3.787
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60
80
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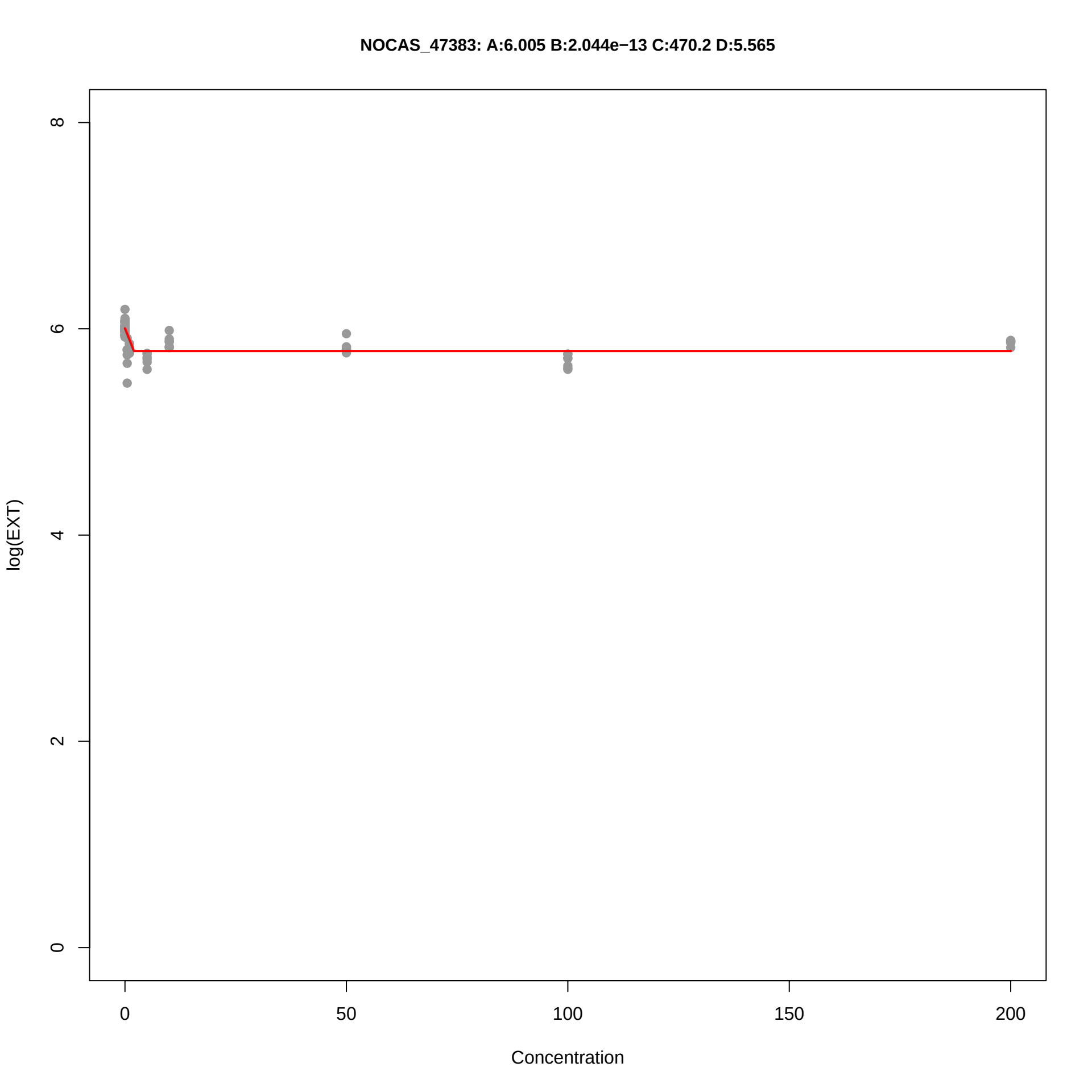
Concentration


NOCAS_47383: A:6.005 B:2.044e−13 C:470.2 D:5.565
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8
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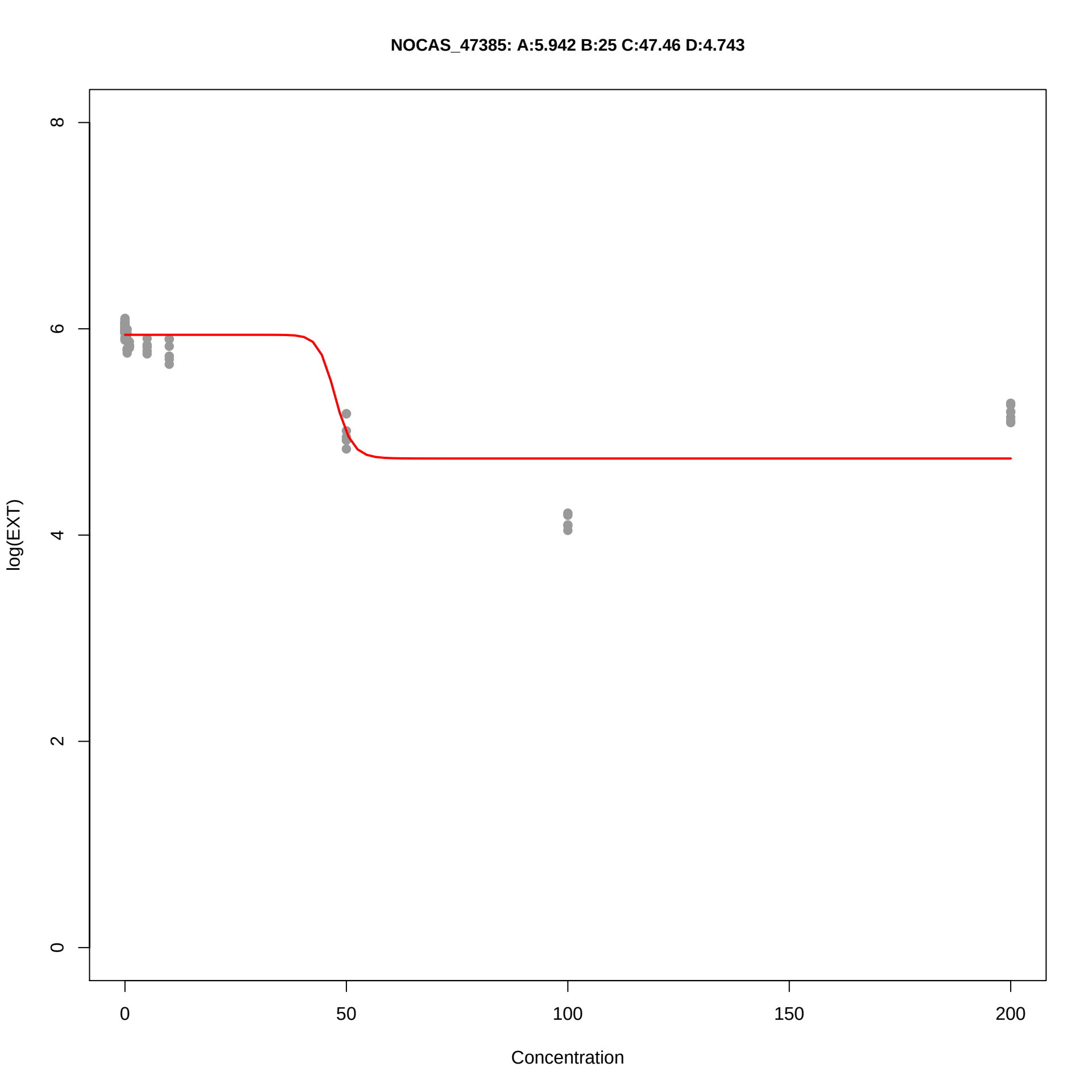
200
Concentration


NOCAS_47385: A:5.942 B:25 C:47.46 D:4.743
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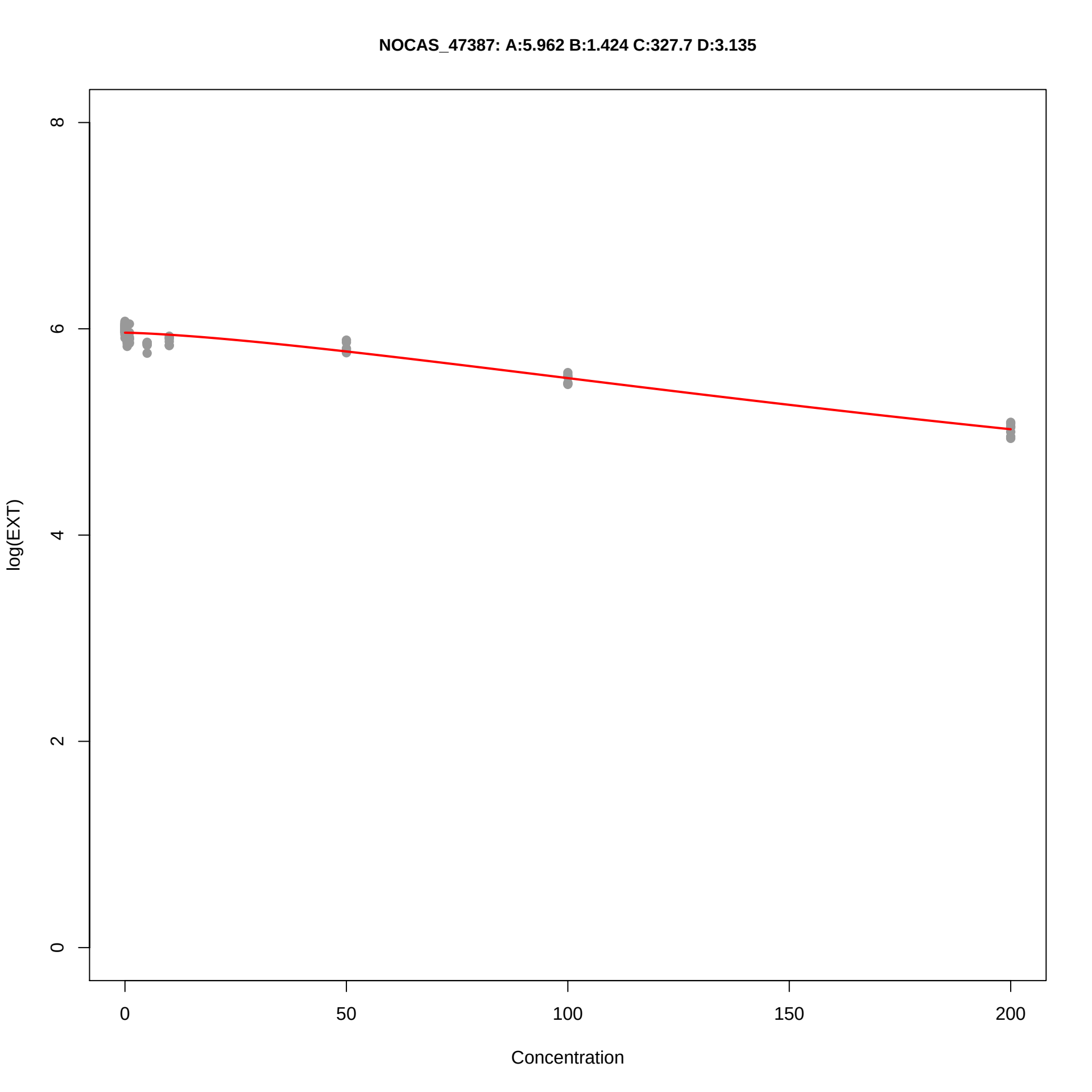
100
150
200
Concentration


NOCAS_47387: A:5.962 B:1.424 C:327.7 D:3.135
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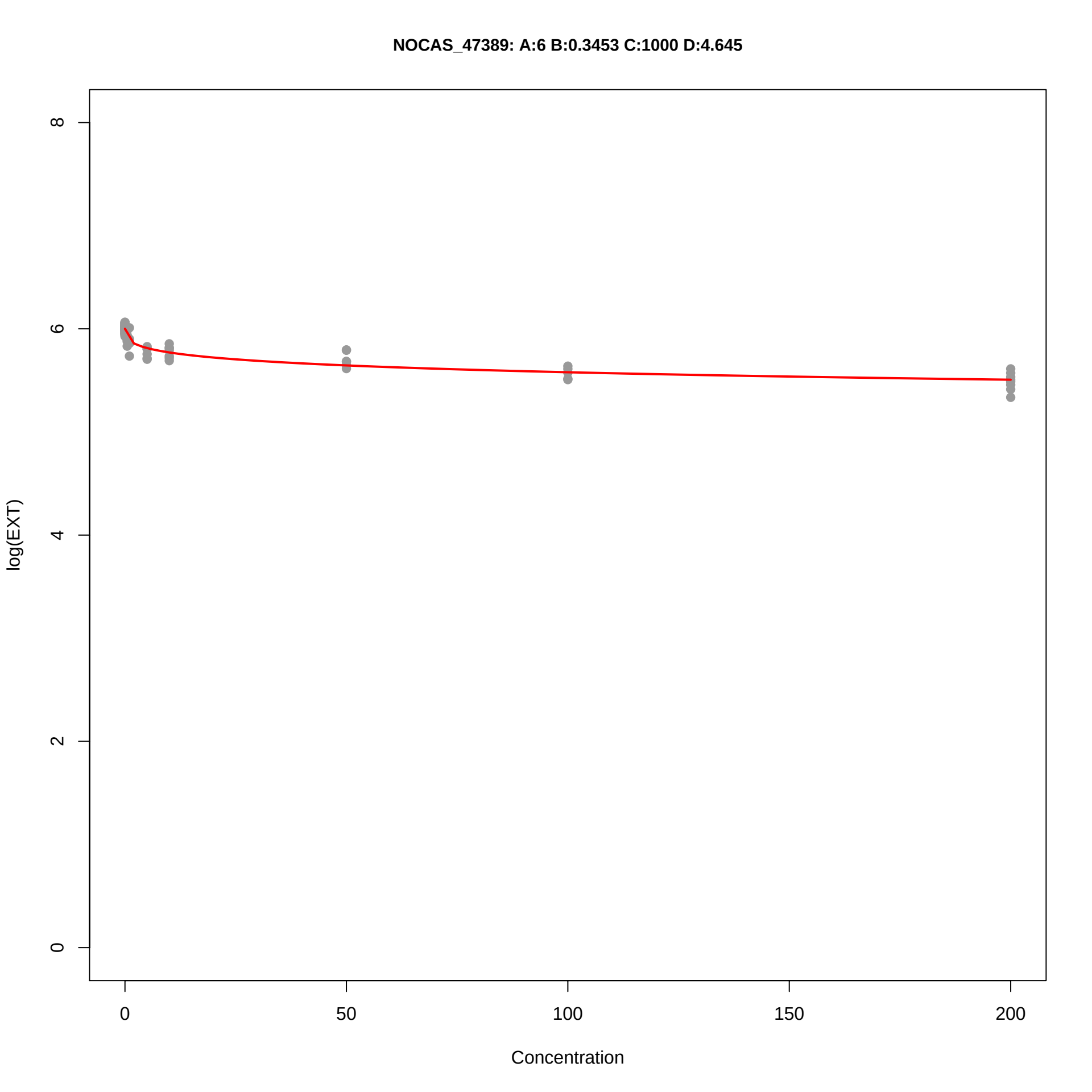
4
6
8
0
50
100
150
200
Concentration


NOCAS_47389: A:6 B:0.3453 C:1000 D:4.645
log(EXT)
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2
4
6
8
0
50
100
150
200
Concentration