

**Supplemental Table 1. Body weights of Long-Evans Hooded rats at the time of behavioral testing**

	<b>G1</b>	<b>G2</b>	<b>G3</b> (10ppm)	<b>G4</b> (20ppm)
<b>PA</b>	309.89 ± 7.78 (n=21)	304.69 ± 6.21 (n=21)	295.24 ± 5.22 (n=21)	281.53 ± 6.69 (n=9)
<b>MA</b>	210.42 ± 6.27 (n=20)	198.79 ± 6.19 (n=20)	194.83 ± 3.43 (n=20)	230.28 ± 3.15 (n=6)
<b>MWM</b>	485.64 ±11.64 (n=20)	510.34 ± 8.03 (n=30)	483.73 ± 8.95 (n=22)	506.52 ± 8.44 (n=18)

PA=passive avoidance, MA=motor activity, MWM=Morris Water Maze  
Data represents mean body weight in grams +/- SEM.

Rats were exposed from gestational day 6

G1: Standard chow (Teklad 2918)/RO-H<sub>2</sub>O

G2: low-F<sup>-</sup> chow (Teklad TD.160173)/RO-H<sub>2</sub>O

G3: low-F<sup>-</sup> chow (Teklad TD.160173)/10ppm F<sup>-</sup> drinking water

G4: low-F<sup>-</sup> chow (Teklad TD.160173)/20ppm F<sup>-</sup> drinking water