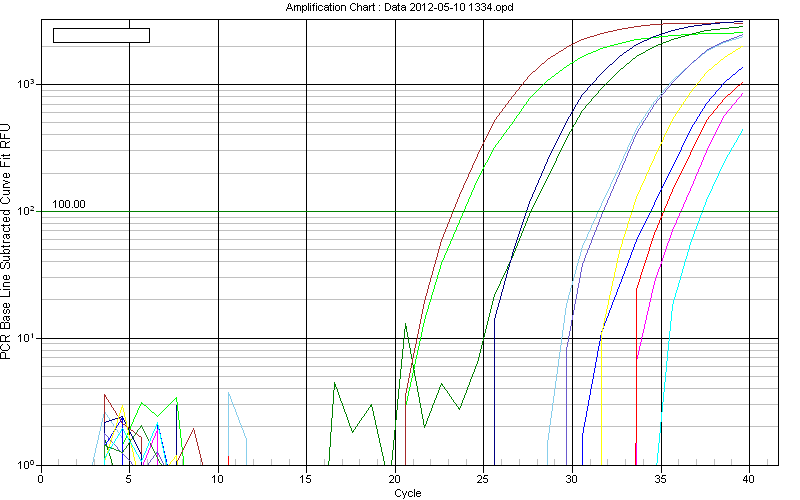
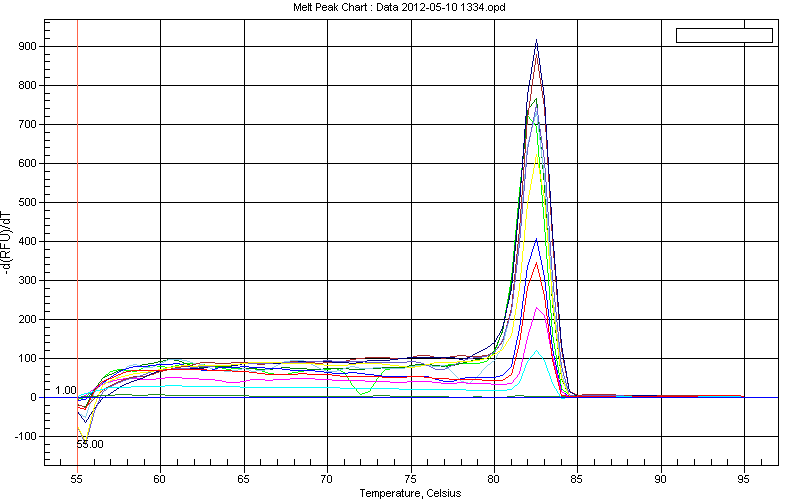
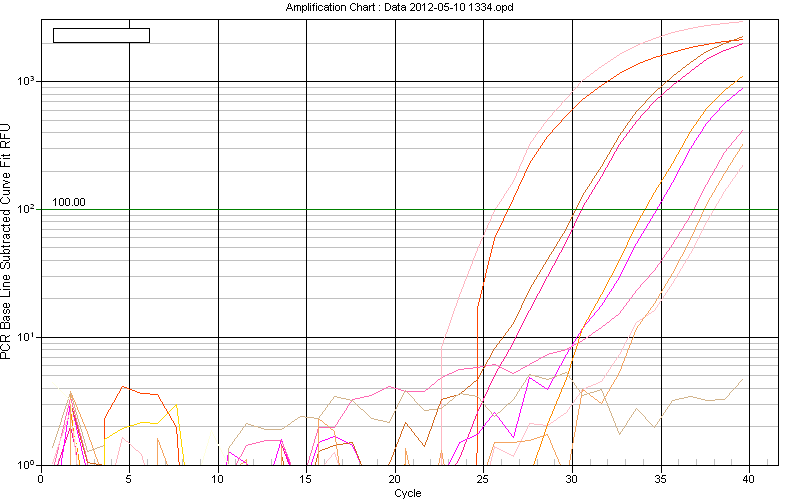
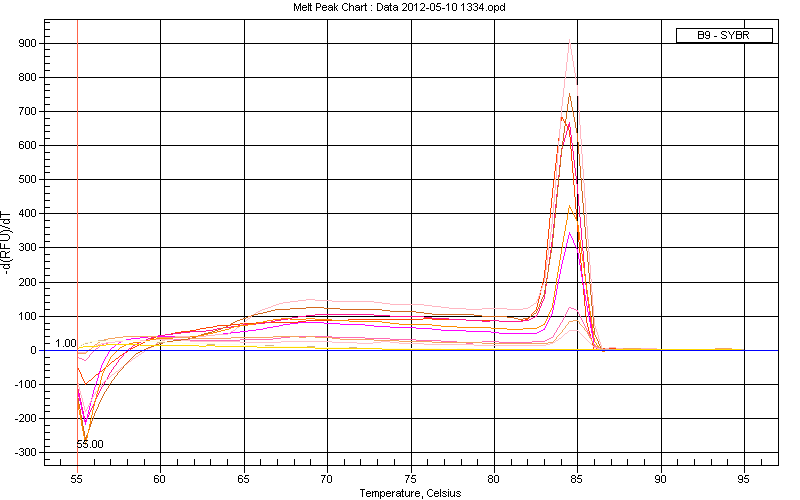
**Mest (100 nM)**

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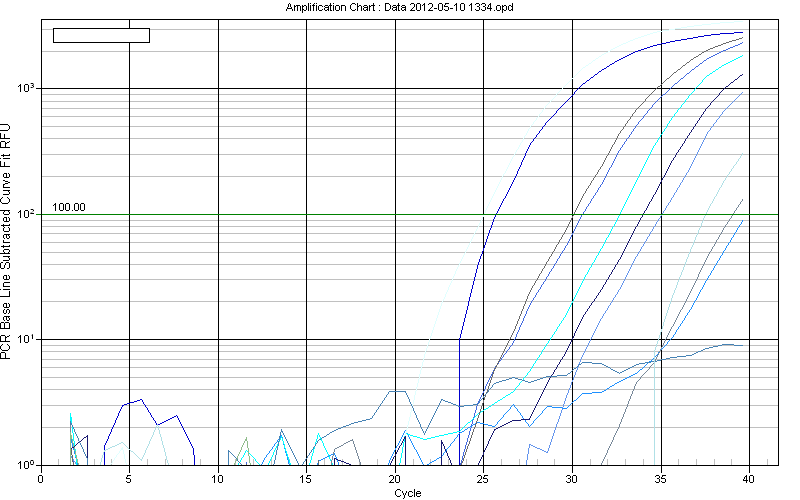
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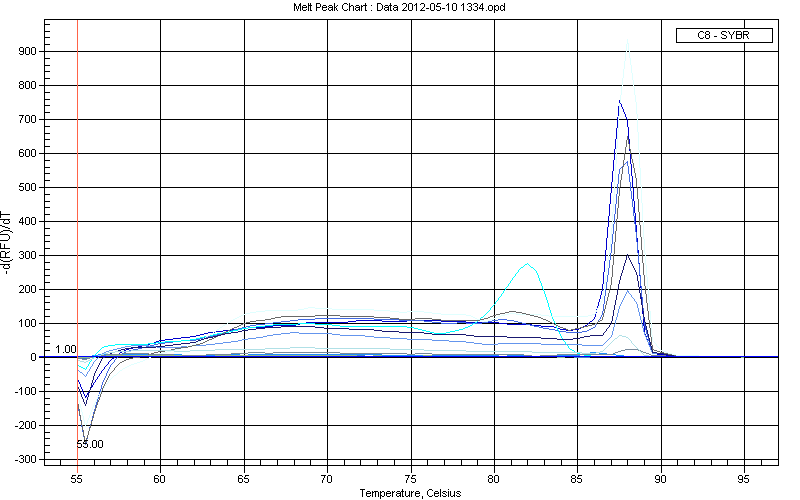
**Grb10 (100 nM)**

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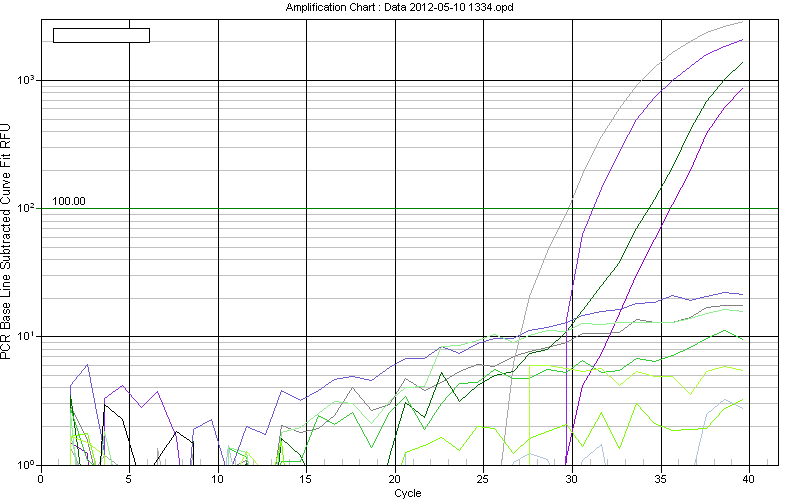
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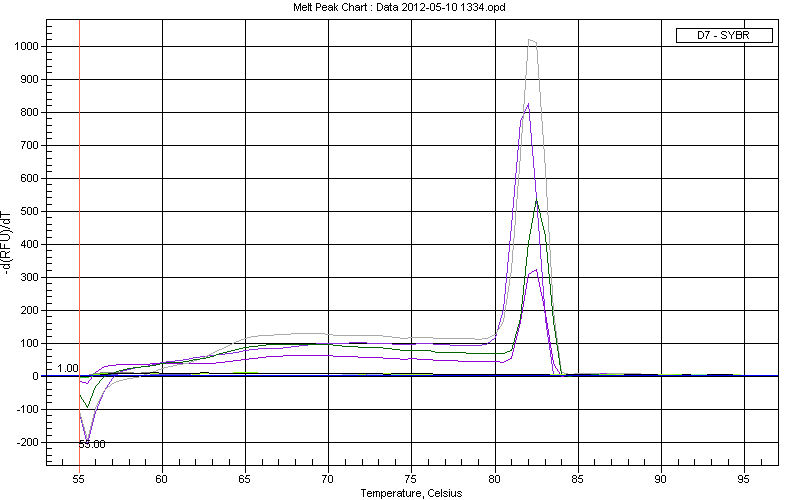
**Wnt4 (100 nM)**

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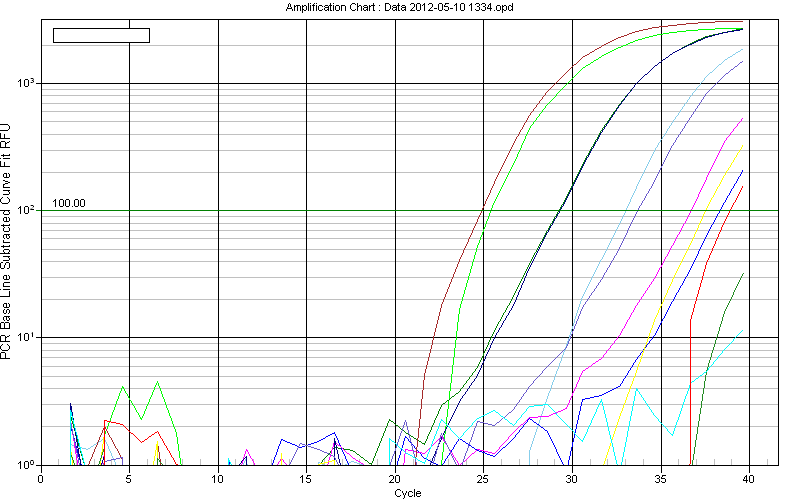
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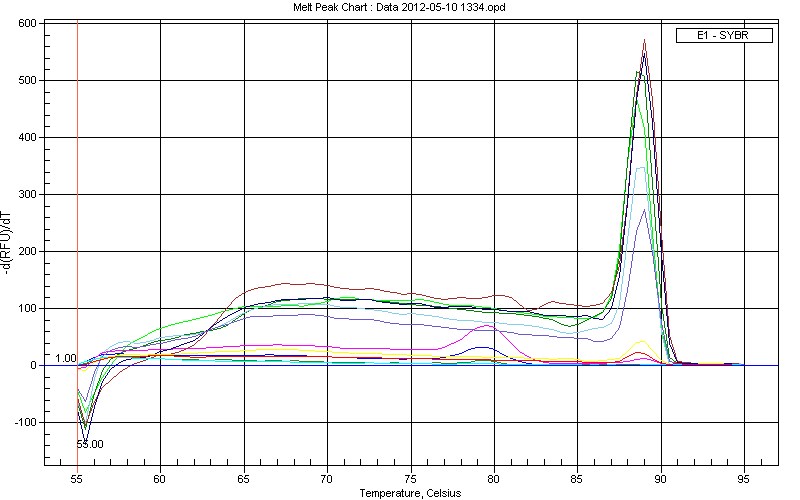
**Ald1a1 #1 (100 nM)**

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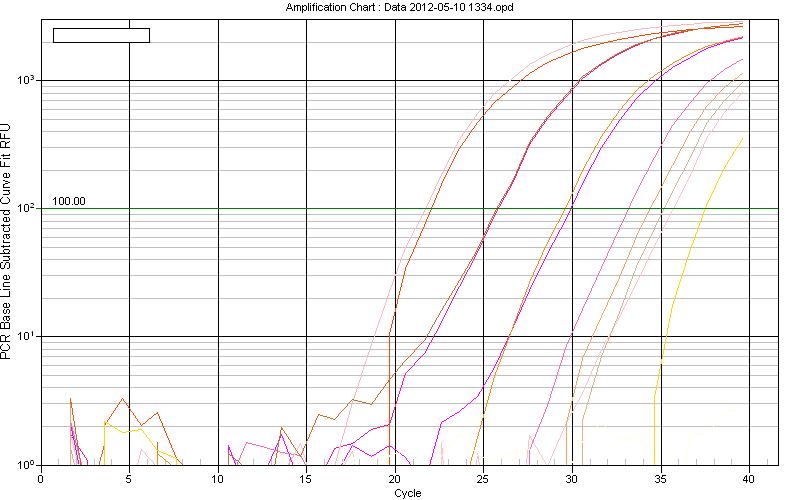
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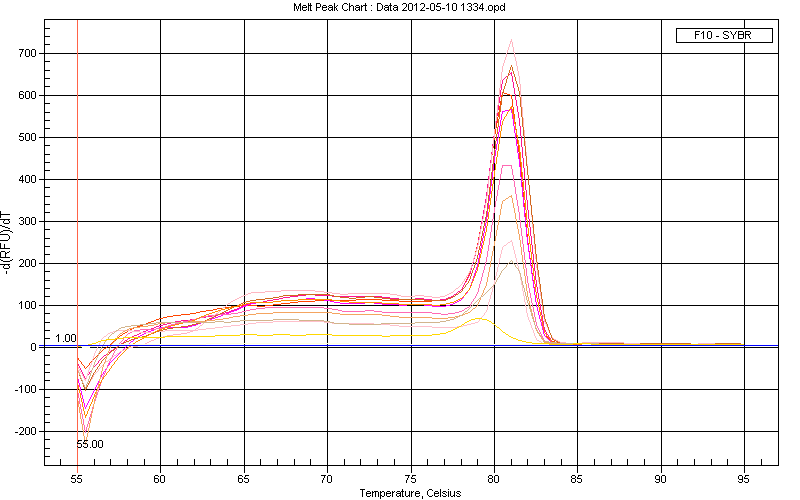
**Gata3 (100 nM)**

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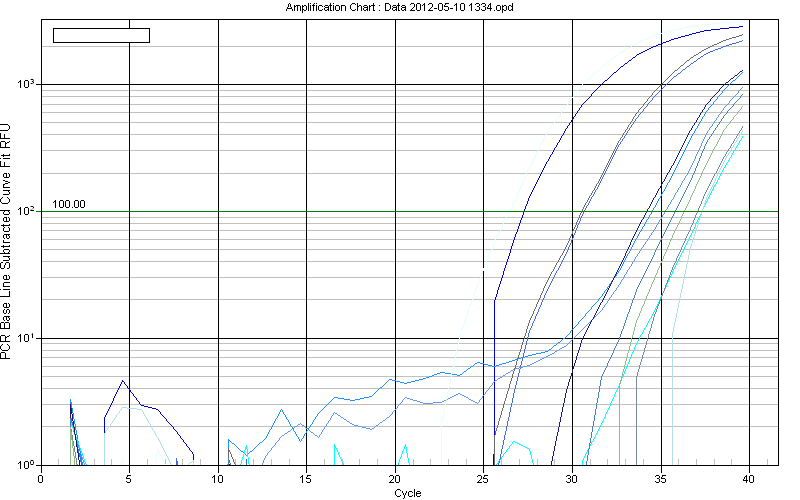
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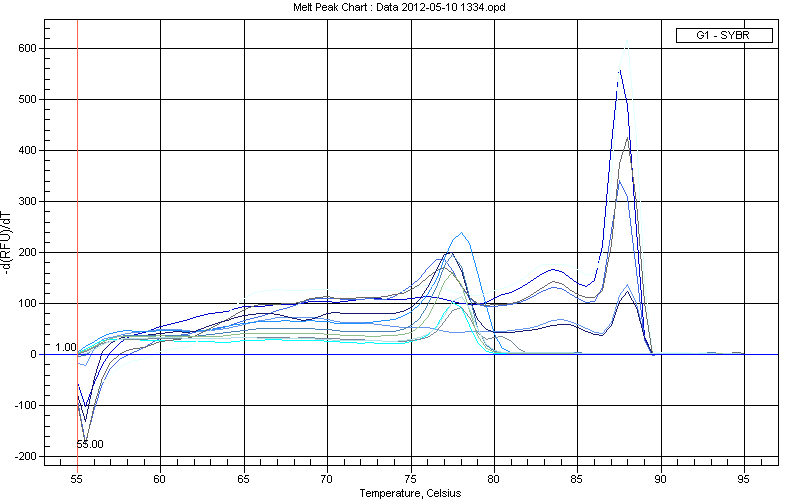
**Kras (150 nM)**

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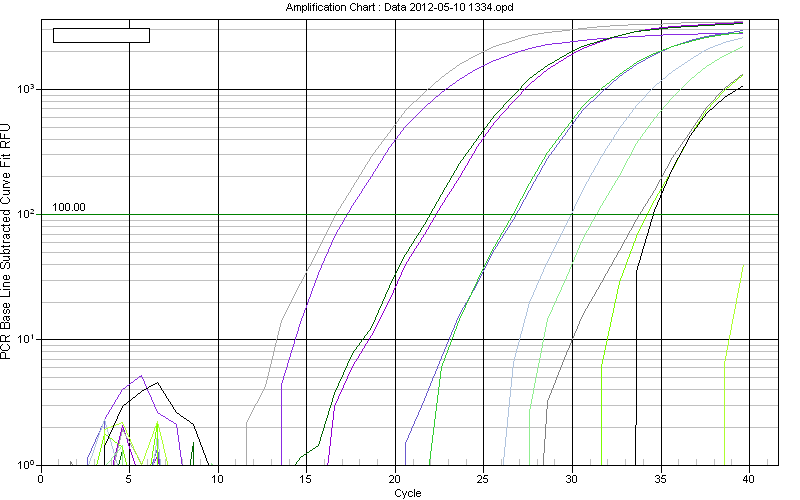
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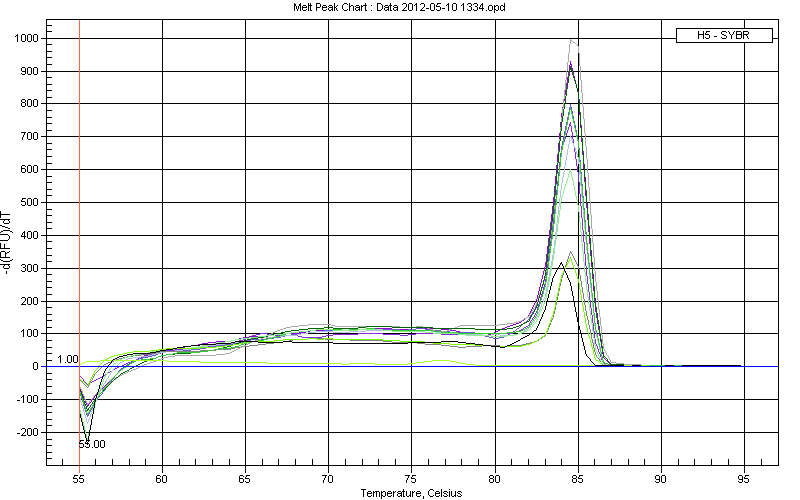
**Esr1 (70 nM)**

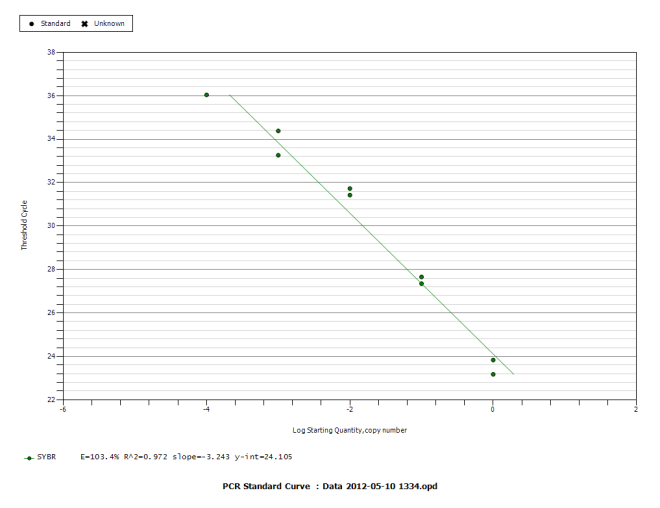
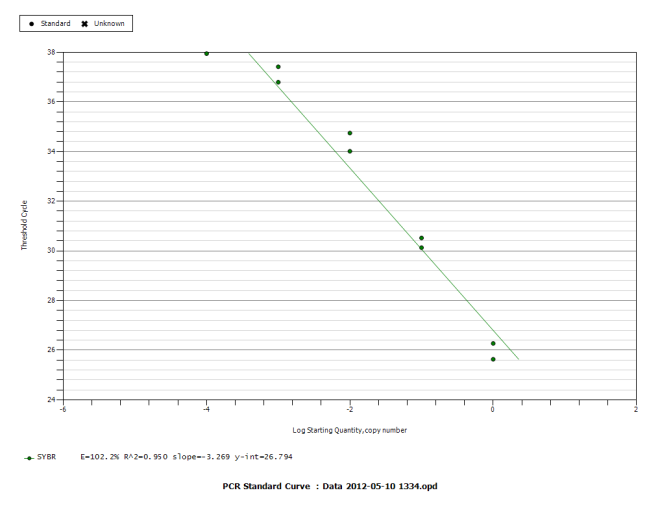
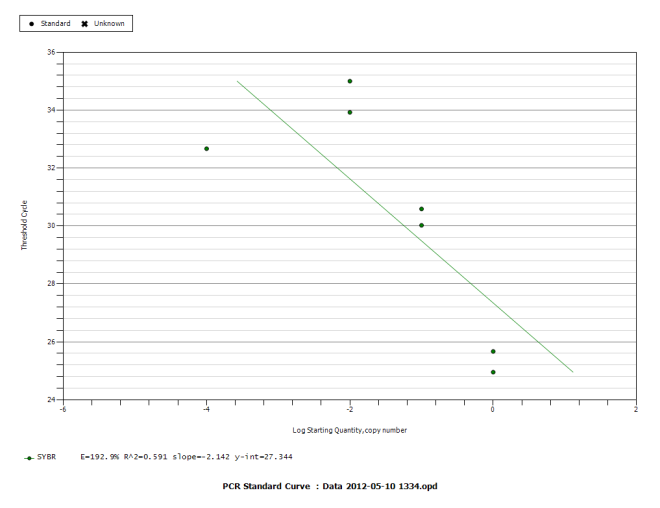
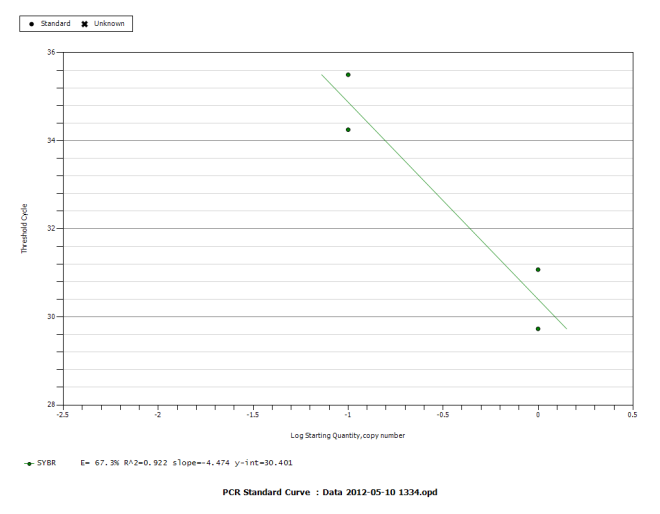
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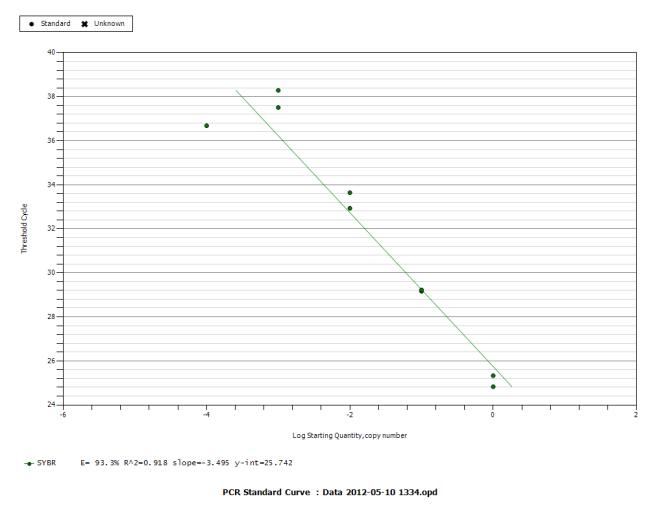
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**Gapdh (200 nM)**

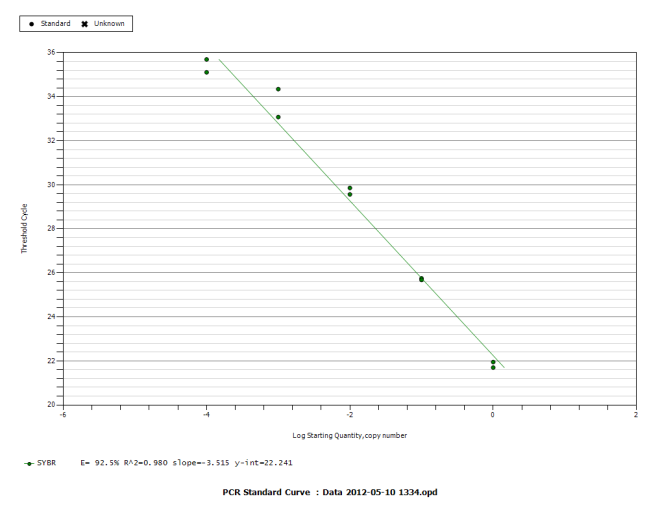
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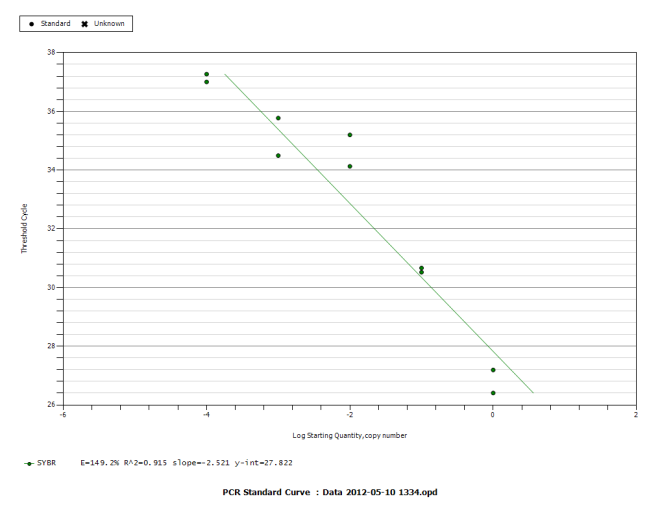
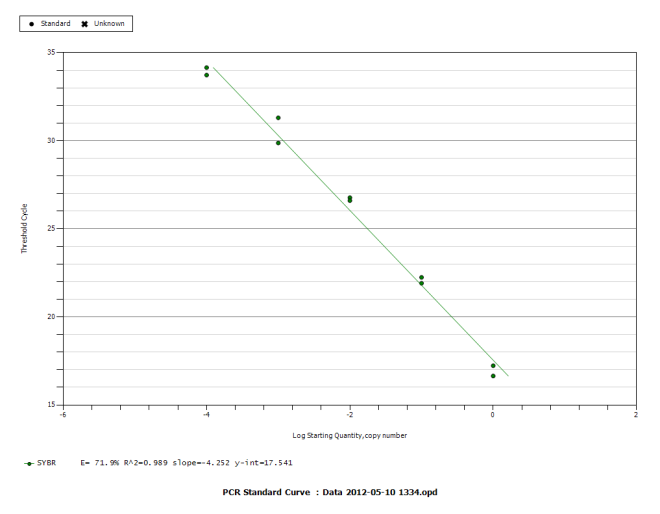
**MestGrb10Wnt4Aldh1a1 #1**

**Gata3**

**Kras**

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**Esr1**

**Gapdh**