

Supplemental Table 3. Genes carried forward into the T response QPCR analysis

48 Low Density Array			
Gene	Assay ID	Gene	Assay ID
18S	Hs99999901_s1	<i>Klklb22</i>	Mm02343755_g1
<i>Abca8a</i>	Mm00462440_m1	<i>Krit1</i>	Mm00459502_m1
<i>Acsn3</i>	Mm00489774_m1	Lhcgr	Mm00442931_m1
Ar	Mm00442688_m1	<i>Lrdd</i>	Mm00502614_m1
<i>Arap1</i>	Mm00546699_g1	Mmp2	Mm00439508_m1
<i>Boc</i>	Mm00552900_m1	<i>Mmp28</i>	Mm00712992_m1
<i>Ddx3y</i>	Mm00465349_m1	Mmp9	Mm00442991_m1
<i>Eif2s3y</i>	Mm00468995_g1	<i>Mobkl2c</i>	Mm00774347_m1
<i>Elk3</i>	Mm00469054_m1	<i>Ngef</i>	Mm00451232_m1
<i>Erol1</i>	Mm00469296_m1	<i>Npas4</i>	Mm00463644_m1
Esr1	Mm00433149_m1	<i>Nr2f2</i>	Mm00772789_m1
Esr2	Mm00599819_m1	<i>Olig2</i>	Mm01210556_m1
<i>Fzd10</i>	Mm00558396_s1	<i>Pgml</i>	Mm00804141_m1
Gapdh	Mm99999915_g1	Pgr	Mm00435625_m1
<i>Glis3</i>	Mm00615386_m1	<i>Phf2</i>	Mm00557065_m1
Gnrhr	Mm00439143_m1	<i>Six2</i>	Mm00807058_m1
<i>Hapln2</i>	Mm00480745_m1	<i>Sym</i>	Mm00809202_s1
<i>Hhip</i>	Mm00469580_m1	<i>Tac2</i>	Mm00436885_m1
<i>Htr2c</i>	Mm00434127_m1	<i>Taf12</i>	Mm00499416_m1
<i>Hyal2</i>	Mm00477731_m1	<i>Tcf7l2</i>	Mm00501505_m1
<i>Il15ra</i>	Mm00500457_m1	<i>Tec</i>	Mm00443230_m1
<i>Itgax</i>	Mm00498698_m1	<i>Tmem144</i>	Mm00510477_m1
Kiss1	Mm00617576_m1	<i>Txnip</i>	Mm00452393_m1
Kiss1r	Mm00475046_m1	Wnt5a	Mm00437347_m1

Dmn=Synm, Centd2=Arap1

Genes in **bold** are controls or those of interest that were not observed in the initial affymetrix analysis.

Genes not bolded were derived from the initial array analysis.