

Table S1. qPCR probe set.

Gene	Name	Entrez	ABI assay
<i>Gal</i>	galanin	14419	Mm00439056_m1
<i>Serpina3n</i>	serine (or cysteine) peptidase inhibitor, clade A, member 3	20716	Mm00776439_m1
<i>Npw</i>	neuropeptide W	381073	Mm01299908_g1
<i>Drd4</i>	dopamine receptor D4	13491	Mm00432893_m1
<i>Mt2</i>	metallothionein 2	17750	Mm00809556_s1
<i>Vim</i>	vimentin	22352	Mm01333430_m1
<i>Gfap</i>	glial fibrillary acidic protein	14580	Mm01253033_m1
<i>Cdkn1a</i>	cyclin-dependent kinase inhibitor 1A (P21)	12575	Mm00432448_m1
<i>Ptx3</i>	pentraxin related gene	19288	Mm00477268_m1
<i>Hif3a</i>	hypoxia inducible factor 3, alpha subunit	53417	Mm00469375_m1
<i>Gldn</i>	gliomedin	235379	Mm00616548_m1