

Table SI. Small interfering RNAs targeting DRD subtype mRNAs.

Target mRNA	Sequence or catalog number	Supplier
Control	sc-37007	Santa Cruz Biotechnology
DRD1	5'-AUG AGU ACA GAC AAG GUC CAT-3'	GenePharma (Shanghai, China)
DRD2	sc-35161	Santa Cruz Biotechnology
DRD3	sc-35163	Santa Cruz Biotechnology
DRD4	sc-41931	Santa Cruz Biotechnology
DRD5	sc-41934	Santa Cruz Biotechnology

DRD, dopamine receptor.

Table SII. PCR primers for dopamine receptor subtypes and GAPDH.

Gene	Primer sequence	Size, bp
DRD1	F: 5'-GACCACCACAGGTAATGGAAAG R: 5'-AAGAAAGGTAGCCAACAGCACA	141
DRD2	F: 5'-CGAGCATCCTGAACTTGTGTG R: 5'-GCGTTATTGAGTCCGAAGAGG	199
DRD3	F: 5'-AGCACCAAGGACAGAACCTC R: 5'-GTGCTGCTTTTCCAGCTTCC	146
DRD4	F: 5'-GACGCCCTTCTTCGTGGT R: 5'-GACAGTGTAGATGACGGGGTTG	130
DRD5	F: 5'-CTGGGCTAACTCCTCACTCAAC R: 5'-ATTGCTGATGTTACCGTCTC	130
GAPDH	F: 5'-TGCACCACCAACTGCTTAG R: 5'-GATGCAGGGATGATGTT	176

DRD, dopamine receptor; F, forward; R, reverse; GAPDH, glyceraldehyde 3-phosphate dehydrogenase.