

Supplementary Table 6. PCA Component Loadings for *DRD4* CpGs on

| | First Component | Gene Location | Genome Location |
|------------|-----------------|---------------|-----------------|
| cg27433878 | 0.526 | 890 US* | 636409 |
| cg14433983 | 0.653 | 1.13k US* | 636460 |
| cg11335335 | 0.871 | I1 | 637885 |
| cg07212818 | 0.923 | I1* | 638076 |
| cg03909863 | 0.905 | I1 | 638404 |
| cg05717871 | 0.950 | I1* | 638507 |
| cg09386376 | 0.938 | I1* | 638939 |
| cg16313227 | 0.923 | I1* | 638974 |
| cg03855291 | 0.884 | I1* | 639423 |
| cg09133032 | 0.681 | E3 | 640094 |

*Opposite strand; US = Upstream; DS = Downstream; I = Intron; E = Exon