

Table 1: Number (proportion) of all *COMT* – correlated genes in each brain area having three different consensus initiator element (Inr) sequences on either DNA strand

	Inr1 ^a	Inr2 ^b	Inr3 ^c	Number of Strands
Prefrontal Cortex	701 (.022)	447 (.014)	27312 (.854)	31996
Cerebellum	717 (.022)	438 (.014)	27336 (.854)	32016
Temporal Cortex	714 (.022)	441 (.014)	27250 (.853)	31934
Pons	718 (.023)	449 (.014)	27247 (.854)	31900

TSS +1 locus underlined

a. Inr: BBCABW

b. Inr: YYANWYY

c. Inr: YR