CORRIGENDUM

Family-based association study of *DTNBP1* in 6p22.3 and schizophrenia

JX Tang, J Zhou, JB Fan, XW Li, YY Shi, NF Gu, GY Feng, YL Xing, JG Shi and L He

Molecular Psychiatry (2003) **8**, 1008. doi:10.1038/sj.mp.4001430

Correction to: *Molecular Psychiatry* (2003) **8**, 117–118. doi:10.1038/sj.mp.4001287

Following publication of the above paper, the authors have identified an error in Table 1. The correct version of the Table 1 is reproduced below.

Table 1 Estimated haplotype probabilities and chi-squared test of mulimarker haplotypes using TRANSMIT

Marker (NCBI Number ^a)	Haplotype				
P1328 (rs742105)	T	C	T	C	C
P1655 (rs2619539)	G	G	C	C	C
P1763 (rs2619522)	T	T	T	T	G
P1578 (rs1018381)	C	C	C	C	T
P1583 (rs909706)	A	A	G	G	G
Estimated probability	0.37	0.26	0.12	0.1	0.05
O ^b	183.83	115.31	60.16	41.67	22.08
E ^c	166.69	116.46	55.57	46.72	22.89
Var(O–E) ^d	47.17	42.84	23.45	18.37	11.04
χ^2 (1 df)	6.22	0.03	0.90	1.39	0.06
P-value	0.01	0.86	0.34	0.24	0.81
Global P-value	0.00072 ^e				