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CORRIGENDA

Association between variants at the $GABA_A\beta 2$, $GABA_A\alpha 6$ and $GABA_A\gamma 2$ gene cluster and alcohol dependence in a Scottish population

E-W Loh, I Smith, R Murray, M McLaughlin, S McNulty and D Ball. Mol Psychiatry 1999; 4: 539-544

The sentence on page 540 of this article 'A silent exonic gCt \rightarrow gTt substitution (Ala \rightarrow Ala) at nucleotide 1412 was found by SSCP analysis' is incorrect. The correct sentence should read 'A silent exonic GCT \rightarrow GCC substitution (Ala \rightarrow Ala) at nucleotide 1412 was found by SSCP analysis'.

Family-based linkage disequilibrium mapping using SNP marker haplotypes: application to a potential locus for schizophrenia at chromosome 22q11

T Li, D Ball, J Zhao, RM Murray, X Liu, PC Sham and DA Collier. Mol Psychiatry 2000; 5: 77-84

The sequence for the oligonucleotide primers used for SSCP analysis of the COMT promoter region, and genotyping of the *Hind*III polymorphism within, were given incorrectly. The correct primer sequences are: forward 5'-TAG TAA CAG ACT GGG CAC GAA and reverse 5'-GTT CAA AGG GCA TTT ATC ATG.