www.nature.com/eihg



AHI1, a pivotal neurodevelopmental gene, and C6orf217 are associated with susceptibility to schizophrenia

Daniela Amann-Zalcenstein, Nili Avidan, Kyra Kanyas, Richard P Ebstein, Yoav Kohn, Adnan Hamdan, Edna Ben-Asher, Osnat Karni, Muhammed Mujaheed, Ronnen H Segman, Wolfgang Maier, Fabio Macciardi, Jacques S Beckmann, Doron Lancet and Bernard Lerer

European Journal of Human Genetics (2007) 15, 387. doi:10.1038/sj.ejhg.5201794

Correction to: *European Journal of Human Genetics* (2006) **14**, 1111–1119. doi:10.1038/sj.ejhg.5201675.

In the version of the article initially published, three minor alleles (MA) and the resulting over-transmitted alleles (OTA) were switched in Table 1 as well as in the online Supplementary Table S1. For SNP no. 32 (rs6902485), the MA is G and the OTA is G. For SNP no. 35 (rs9494332), the MA is G and the OTA is A. For SNP no. 37 (rs911507), the MA is G and the OTA is A. Further in Table S1 SNP no. 160 (rs225630), the MA is G and the OTA is G. In Supplementary Table S2, the resulting haplotypes comprised of the above

SNPs need to be corrected accordingly. The correct alleles of the haplotypes are: for haplotype no. 83 GGA, haplotype no. 84 AAA, haplotype no. 85 AAG, haplotype no. 86 GAG, haplotype no. 87 GAA, haplotype no. 88 AAA, haplotype no. 89 AGA, haplotype no. 90 AGC, haplotype no. 91 AAT, haplotype no. 92 GAT, haplotype no. 93 GCA, haplotype no. 94 ATG, haplotype no. 95 CAA, haplotype no. 96 TGC, haplotype no. 97 AAA, haplotype no. 98 AAG, haplotype no. 99 ACG, haplotype no. 100 GCG, haplotype no. 101 AAT, haplotype no. 102 AGC, haplotype no. 103 CGC, haplotype no. 104 ATG, haplotype no. 105 GCA.

These changes do not alter the significance of the results.

