www.nature.com/mp

CORRIGENDUM

Exome-sequencing in a large population-based study reveals a rare *Asn396Ser* variant in the *LIPG* gene associated with depressive symptoms

N Amin, O Jovanova, HHH Adams, A Dehghan, M Kavousi, MW Vernooij, RP Peeters, FMS de Vrij, SJ van der Lee, JGJ van Rooij, EM van Leeuwen, L Chaker, A Demirkan, A Hofman, RWW Brouwer, R Kraaij, K Willems van Dijk, T Hankemeier, WFJ van Ijcken, AG Uitterlinden, WJ Niessen, OH Franco, SA Kushner, MA Ikram, H Tiemeier and CM van Duijn

Molecular Psychiatry (2017) 22, 634; doi:10.1038/mp.2016.141; published online 9 August 2016

Correction to: *Molecular Psychiatry* (2017) **22**, 537–543; doi: 10.1038/mp.2016.101; published online 19 July 2016

In the abstract, the *P*-value of the white matter lesions should have been listed as 3.3×10^{-02} . Also in the abstract, the higher risk of

Alzheimer's disease should have been listed as an odds ratio, not an odds ration. In the footnote of Table 3, LDH should have been listed as LDL.