

ERRATUM

Genome-wide Association Study of Vitamin B6, Vitamin B12, Folate, and Homocysteine Blood Concentrations

Toshiko Tanaka,* Paul Scheet, Betti Giusti, Stefania Bandinelli, Maria Grazia Piras, Gianluca Usala, Sandra Lai, Antonella Mulas, Anna Maria Corsi, Anna Vestri, Francesco Sofi, Anna Maria Gori, Rosanna Abbate, Jack Guralnik, Andrew Singleton, Goncalo R. Abecasis, David Schlessinger, Manuela Uda, and Luigi Ferrucci

(The American Journal of Human Genetics 84, 477–482; April 10, 2009)

In this paper published online on March 19th and in print in the April issue, the reference SNP identification number for a *FUT2* variant is presented incorrectly in the Summary and on page 2. In each of the following sentences, “rs6022662” should be replaced with “rs602662”: “Polymorphisms in the *ALPL* gene (rs4654748, $p = 8.30 \times 10^{-18}$) were associated with vitamin B6 and *FUT2* (rs6022662, $p = 2.83 \times 10^{-20}$) with vitamin B12 serum levels.” and “The top SNP in this locus, rs6022662 ($p_{\text{meta}} = 2.43 \times 10^{-12}$), mapped to exon 2 of the fucosyltransferase 2 (*FUT2*) gene (Figure S2A).” The authors regret this error.

*Correspondence: tanakato@mail.nih.gov

DOI 10.1016/j.ajhg.2009.04.003. ©2009 by The American Society of Human Genetics. All rights reserved.