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

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In this paper published online on March 19<sup>th</sup> 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 ( $p_{meta} = 2.43 \times 10^{-12}$ ), mapped to exon 2 of the fucosyltransferase 2 (*FUT2*) gene (Figure S2A)." The authors regret this error.

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