

Introgression of Neandertal- and Denisovan-like Haplotypes Contributes to Adaptive Variation in Human Toll-like Receptors

Michael Dannemann, Aida M. Andrés, and Janet Kelso*

(The American Journal of Human Genetics 98, 22–33; January 7, 2016)

In the version of this paper originally published online and in the print issue, the penultimate sentence of the summary should have read “increased” rather than “decreased,” as follows: “We show that the introgressed alleles have clear functional effects in modern humans; archaic-like alleles underlie differences in the expression of the TLR genes and are associated with increased microbial resistance and increased allergic disease in large cohorts.²” The article has been corrected online. The authors regret this oversight.

*Correspondence: kelso@eva.mpg.de
<http://dx.doi.org/10.1016/j.ajhg.2016.01.012>. ©2016 The Authors