

CORRECTION

Correction to: HLA class I molecular variation and peptide-binding properties suggest a model of joint divergent asymmetric selection

Stéphane Buhler^{1,2} · José Manuel Nunes^{1,3} · Alicia Sanchez-Mazas^{1,3}

Published online: 15 November 2017
© Springer-Verlag GmbH Germany, part of Springer Nature 2017

Correction to: Immunogenetics (2016) 68:401–416
<https://doi.org/10.1007/s00251-016-0918-x>

The original version of this article, unfortunately, contained an error.

The above article originally published with an incomplete bibliographic information for Bitarello et al. (2016) in the reference list.

The complete information is shown under the reference section of this article.

References

Bitarello BD, Francisco RdS, Meyer D (2016) Heterogeneity of dN/dS ratios at the classical HLA class I genes overdivergence time and across the allelic phylogeny. *J Mol Evol* 82(1):38–50. <https://doi.org/10.1007/s00239-015-9713-9>

The online version of the original article can be found at <https://doi.org/10.1007/s00251-016-0918-x>

✉ Stéphane Buhler
stephane.buhler@unige.ch

¹ Laboratory of Anthropology, Genetics and Peopling History, Department of Genetics and Evolution, Anthropology Unit, University of Geneva, Geneva, Switzerland

² Transplantation Immunology Unit & National Reference Laboratory for Histocompatibility, Department of Genetic and Laboratory Medicine, Geneva University Hospital, Geneva, Switzerland

³ Institute of Genetics and Genomics in Geneva (iGE3), University of Geneva, Geneva, Switzerland