Correction

ANTHROPOLOGY

Correction for "Association of *EGLN1* gene with high aerobic capacity of Peruvian Quechua at high altitude," by Tom D. Brutsaert, Melisa Kiyamu, Gianpietro Elias Revollendo, Jenna L. Isherwood, Frank S. Lee, Maria Rivera-Ch, Fabiola Leon-Velarde, Sudipta Ghosh, and Abigail W. Bigham, which was first published November 11, 2019; 10.1073/pnas.1906171116 (*Proc. Natl. Acad. Sci. U.S.A.* **116**, 24006–24011).

The authors note that on page 24010, right column, first full paragraph, line 2, the citation of reference 45 is incorrect. The correct reference was omitted from the publication. This text should instead include a citation to the below article. The online version has been corrected.

 S. Aggarwal et al., EGLN1 involvement in high-altitude adaptation revealed through genetic analysis of extreme constitution types defined in Ayurveda. Proc. Natl. Acad. Sci. U.S.A. 107, 18961–18966 (2010).

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