



HHS Public Access

Author manuscript

Curr Biol. Author manuscript; available in PMC 2020 March 04.

Published in final edited form as:

Curr Biol. 2019 March 04; 29(5): 895. doi:10.1016/j.cub.2019.02.008.

Neandertal Introgression Sheds Light on Modern Human Endocranial Globularity

Philipp Gunz^{*}, Amanda K. Tilot, Katharina Wittfeld, Alexander Teumer, Chin Yang Shapland, Theo G.M. van Erp, Michael Dannemann, Benjamin Vernot, Simon Neubauer, Tulio Guadalupe, Guillen Fernandez, Han G. Brunner, Wolfgang Enard, James Fallon, Norbert Hosten, Uwe Völker, Antonio Profico, Fabio Di Vincenzo, Giorgio Manzi, Janet Kelso, Beate St. Pourcain, Jean-Jacques Hublin, Barbara Franke, Svante Pääbo, Fabio Macciardi, Hans J. Grabe, and Simon E. Fisher^{*}

During collation of Supplemental Information accompanying this article (Data S1), an Excel importing error affected all values that were in scientific notation in the original text file of summary association statistics. However, all data values reported in the paper and shown in the figures are correct, and this error in formatting the Supplemental Information for publication did not have any impact on the analysis, results, or conclusions described in the published article. DataS1 has now been updated in the article online to correct the error. The original plain text file was deposited prior to manuscript submission at The Language Archive (<https://corpus1.mpi.nl/>), a public data archive hosted by the MPI for Psycholinguistics, and it can be freely accessed through the persistent identifier <https://hdl.handle.net/1839/a7665b50-5e3c-41f9-8e8e-f0cc209e9be1>. The authors apologize for the error and any confusion that may have resulted.

^{*}Correspondence: gunz@eva.mpg.de (P.G.), simon.fisher@mpi.nl (S.E.F.).