

CORRECTION

Correction: Long-distance connections in the Copper Age: New evidence from the Alpine Iceman's copper axe

Gilberto Artioli, Ivana Angelini, Günther Kaufmann, Caterina Canovaro, Gregorio Dal Sasso, Igor Maria Villa

The first sentence of the sixth paragraph in the Discussion section should have cited references 39–45, 56 instead of 39–45. The correct sentence should read: It can be therefore safely inferred that the copper metal composing the axe was extracted from Southern Tuscan ores and not from Alpine or Balkanic ores, despite the fact that copper deposits in both areas were certainly known and exploited during the Copper Age [39–45, 56].

The third sentence of the eighth paragraph in the Discussion section should have cited reference 42 instead of references 42–56. The correct sentence should read: Virtually all of the objects found south of the Alps (northern and central Italy) were made of Tuscan or southern Alpine copper [22, 31, 39, 54–55], whereas all of the objects found north (Tyrol) [41] and east (Serbia) [42] of the Alps were produced from Balkanic copper, mainly from Serbia and Bulgaria.

The Fig 5 legend should have cited reference 42 instead of 42–56. The correct Fig 5 legend is: Fig 5. 2D projections of the available lead isotope data for Neolithic and Copper Age objects from Italy [22, 31, 39, 54–55], Tyrol [41], and Serbia [42] (from the late 5th millennium to the early 3rd millennium BC). (a) ²⁰⁶Pb/²⁰⁴Pb vs ²⁰⁷Pb/²⁰⁴Pb plot; (b) ²⁰⁶Pb/²⁰⁴Pb vs ²⁰⁸Pb/²⁰⁴Pb plot.

Reference

 Artioli G, Angelini I, Kaufmann G, Canovaro C, Dal Sasso G, Villa IM (2017) Long-distance connections in the Copper Age: New evidence from the Alpine Iceman's copper axe. PLoS ONE 12(7): e0179263. https://doi.org/10.1371/journal.pone.0179263 PMID: 28678801





Citation: Artioli G, Angelini I, Kaufmann G, Canovaro C, Dal Sasso G, Villa IM (2017) Correction: Long-distance connections in the Copper Age: New evidence from the Alpine Iceman's copper axe. PLoS ONE 12(12): e0189561. https://doi.org/10.1371/journal.pone.0189561

Published: December 7, 2017

Copyright: © 2017 Artioli et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.