

CORRECTION

Correction: Subspheroids in the lithic assemblage of Barranco León (Spain): Recognizing the late Oldowan in Europe

The *PLOS ONE* Staff

There are errors in the Author Contributions. The publisher apologizes for the errors. The correct contributions are:

Conceptualization: Stefania Titton, Deborah Barsky

Data curation: Stefania Titton, Deborah Barsky, Amèlia Bargalló

Formal analysis: Stefania Titton, Alexia Serrano-Ramos

Funding acquisition: Juan Manuel Jimenez Arenas

Investigation: Stefania Titton, Deborah Barsky, Josep Maria Vergès, José García Solano

Methodology: Stefania Titton

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Resources: Isidro Toro-Moyano

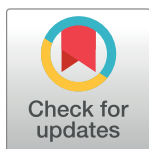
Software: Alexia Serrano-Ramos

Supervision: Deborah Barsky, Amèlia Bargalló

Visualization: Stefania Titton

Writing—original draft: Stefania Titton

Writing—review & editing: Deborah Barsky, Amèlia Bargalló, Juan Manuel Jimenez Arenas



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Reference

1. Titton S, Barsky D, Bargalló A, Serrano-Ramos A, Vergès JM, Toro-Moyano I, et al. (2020) Subspheroids in the lithic assemblage of Barranco León (Spain): Recognizing the late Oldowan in Europe. *PLoS ONE* 15(1): e0228290. <https://doi.org/10.1371/journal.pone.0228290> PMID: 31999766