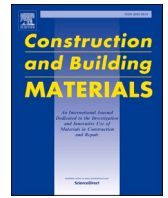




Contents lists available at [ScienceDirect](#)

Construction and Building Materials

journal homepage: www.elsevier.com/locate/conbuildmat



Corrigendum

Corrigendum to “Study of the correlation of the mechanical resistance properties of Macael white marble using destructive and non-destructive techniques” [Construct. Build. Mater. (2024) 135400]



M. Paz Sáez-Pérez ^{a,*},¹ Jorge A. Durán-Suárez ^b,² Joao Castro-Gomes ^c,³

^a Building Constructions Department, Advanced Technical School for Building Engineering, University of Granada, Campus Fuentenueva, C/ Severo Ochoa, s/n -, Granada 18071, Spain

^b Department of Sculpture, Faculty of Fine Arts, University of Granada, Andalucía s/n. Edif. Aynadamar, Granada 18071, Spain

^c Department de Engenharia Civil e Arquitectura, University of Beira Interior, Calçada Fonte do Lameiro, Covilhã 6201-001, Portugal

The authors regret acknowledgement to the “Universidad de Granada” is missing in our manuscript. The following acknowledgement should be added:

Funding for open access charge: Universidad de Granada / CBUA.
The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.conbuildmat.2024.135400>.

* Corresponding author.

E-mail address: mpsaez@ugr.es (M.P. Sáez-Pérez).

¹ <https://orcid.org/0000-0001-9725-1153>

² <https://orcid.org/0000-0002-9714-3555>

³ <https://orcid.org/0000-0002-2694-5462>.

<https://doi.org/10.1016/j.conbuildmat.2024.135745>

Available online 15 March 2024

0950-0618/© 2024 The Author(s). Published by Elsevier Ltd. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).