



Correction: The IGCP 714 Project “3GEO– Geoclimbing & Geotrekking in Geoparks” – Selection of Geodiversity Sites Equipped for Climbing for Combining Outdoor and Multimedia Activities

Irene Maria Bollati¹ · Anna Masseroli¹ · Mohammed Al Kindi² · Lucas Cezar³ · Anna Chrobak-Žuffová⁴ · Ashish Dongre⁵ · Charalampos Fassoulas^{6,7} · Eugenio Fazio⁸ · Manuel Garcia-Rodríguez⁹ · Jasper Knight¹⁰ · Jack J. Matthews¹¹ · Ricardo Galeno Fraga de Araújo Pereira¹² · Cristina Viani¹³ · Mark Williams¹⁴ · Giuseppe M. Amato¹⁵ · Tiziana Apuani¹ · Emanuel de Castro³ · Enrique Fernández-Escalante¹⁶ · Magda Fernandes³ · Martina Forzese¹⁷ · Franco Gianotti¹³ · Gabriel Goyanes¹⁸ · Fabio Loureiro³ · Avinash Kandekar⁵ · Maria Kolendrianou⁷ · Rosanna Maniscalco⁸ · Emmanouel Nikolakakis⁷ · Mauro Palomba¹⁹ · Manuela Pelfini¹ · Gianluca Tronti¹ · Enrico Zanoletti²⁰ · Andrea Zerboni¹ · Michele Zucali¹

© The Author(s) 2025

Geoheritage (2024) 16:79

<https://doi.org/10.1007/s12371-024-00976-4>

In this article the author’s name ‘Maria Kolendrianou’ was incorrectly written as ‘Maria Koleandrianou’.

The original article has been corrected.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this

article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s12371-024-00976-4>.

Extended author information available on the last page of the article

Authors and Affiliations

Irene Maria Bollati¹ · Anna Masseroli¹ · Mohammed Al Kindi² · Lucas Cezar³ · Anna Chrobak-Žuffová⁴ · Ashish Dongre⁵ · Charalampos Fassoulas^{6,7} · Eugenio Fazio⁸ · Manuel Garcia-Rodríguez⁹ · Jasper Knight¹⁰ · Jack J. Matthews¹¹ · Ricardo Galeno Fraga de Araújo Pereira¹² · Cristina Viani¹³ · Mark Williams¹⁴ · Giuseppe M. Amato¹⁵ · Tiziana Apuani¹ · Emanuel de Castro³ · Enrique Fernández-Escalante¹⁶ · Magda Fernandes³ · Martina Forzese¹⁷ · Franco Gianotti¹³ · Gabriel Goyanes¹⁸ · Fabio Loureiro³ · Avinash Kandekar⁵ · Maria Kolendrianou⁷ · Rosanna Maniscalco⁸ · Emmanouel Nikolakakis⁷ · Mauro Palomba¹⁹ · Manuela Pelfini¹ · Gianluca Tronti¹ · Enrico Zanoletti²⁰ · Andrea Zerboni¹ · Michele Zucali¹

✉ Anna Masseroli
anna.masseroli@unimi.it

¹ Earth Sciences Department “A. Desio”, University of Milan, Via Mangiagalli 34, Milan 20133, Italy

² Earth Sciences Consultancy Centre, P.C. 611, P.O.Box 979, Muscat, Oman

³ Associação Geopark Estrela, Rua dos Amieiros Verdes, Manteigas 6260-028, Portugal

⁴ Institute of Biology and Earth Sciences, University of the National Education Commission, ul. Podchorążych 2, Kraków 30-084, Poland

⁵ Department of Geology, Savitribai Phule Pune University, Pune 411007, India

⁶ Natural History Museum of Crete, University of Crete, Heraklion 71409, Greece

⁷ Psiloritis UNESCO Global Geopark, Anogia 74051, Crete, Greece

⁸ Department of Biological, Geological and Environmental Sciences, Earth Sciences Section University of Catania, Corso Italia 57, Catania 95129, Italy

⁹ Analytical Sciences Department, National University of Distance Education, Urbanización Monte Rozas, Avenida de Esparta, Las Rozas-Madrid s/n. 95129, Spain

¹⁰ University of the Witwatersrand, Johannesburg 2050, South Africa

¹¹ The National Forest Company, Bath Yard, Moira, Swadlincote, Derbyshire, UK

¹² Geosciences Institute - IGeo, Federal University of Bahia–UFBa, Rua Barão de Jeremoabo s/n, Campus Universitário de Ondina Salvador, Salvador, Bahia, Brazil

¹³ Department of Earth Sciences, University of Torino, Via Valperga Caluso 35, Turin 10125, Italy

¹⁴ School of Geography, Planning, and Spatial Sciences, University of Tasmania, Churchill Avenue, Sandy Bay, Tasmania 7001, Australia

¹⁵ Rocca di Cerere Geopark, Via Vulturo 34, Enna 94100, Italy

¹⁶ Department of Integrated Water Resources Management, Tragsa, Calle Del Conde de Peñalver 84, Madrid 28006, Spain

¹⁷ Istituto Nazionale di Geofisica e Vulcanologia, Sezione Di Rome 1, Rome, Italy

¹⁸ CERENA-IST, Universidade de Lisboa; CEG/IGOT, Universidade de Lisboa, Lisbon, Portugal

¹⁹ GeoDidaLab, Earth Sciences Department, University of Torino, Via Lago S. Michele 15, Ivrea 10015, Italy

²⁰ Geoexplora - Geologia & Outdoor, Via Mussi 5, Baveno 28831, Italy