

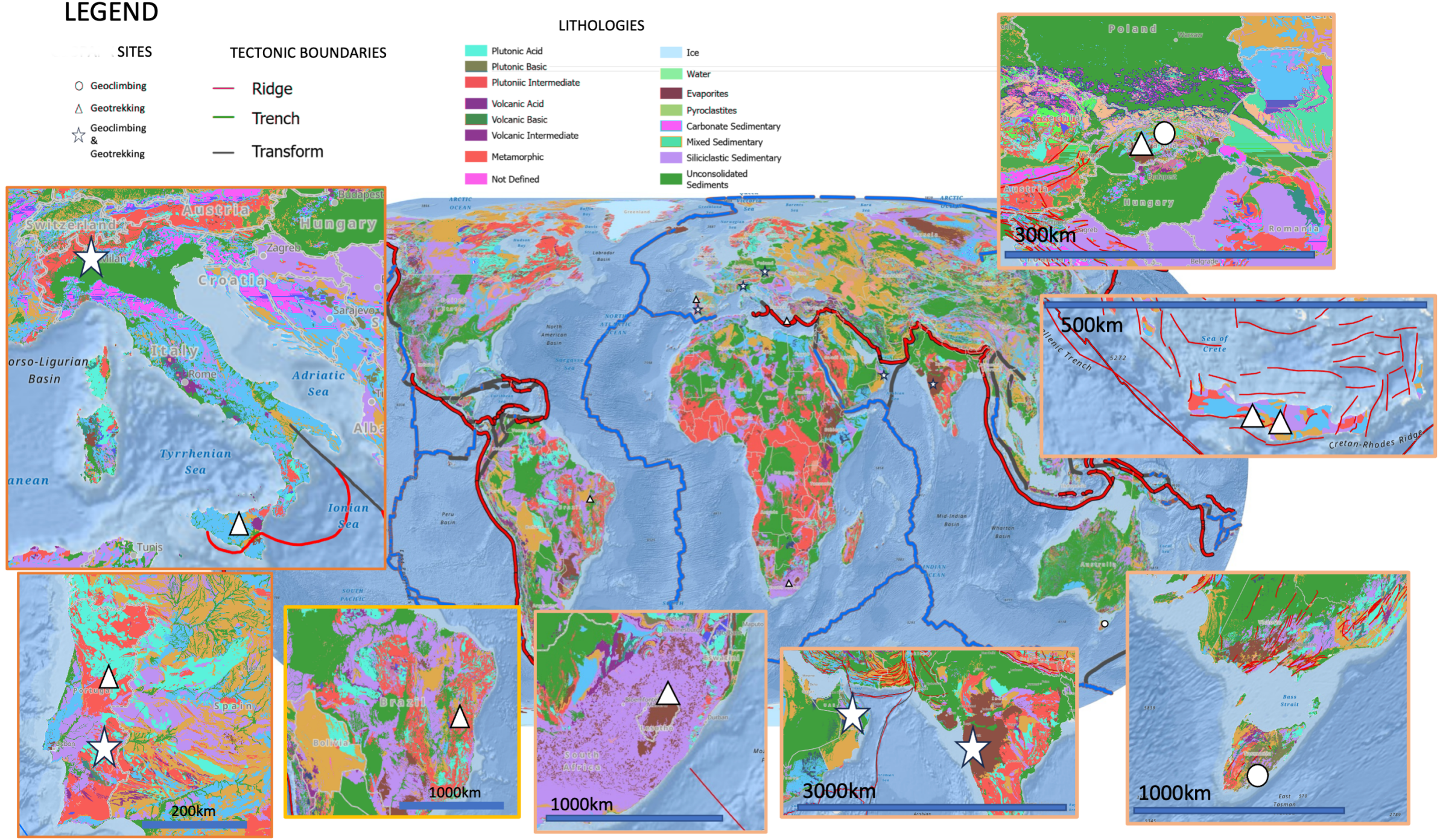
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The IGCP 714 Project “3GEO– Geoclimbing & Geotrekking in Geoparks”– Selection of Geodiversity Sites Equipped for Climbing for Combining Outdoor and Multimedia Activities

Knight, Jasper

2025-07
Springer
https://hdl.handle.net/10539/44614
Bollati, I.M., Masseroli, A., Al Kindi, M. et al. The IGCP 714 Project “3GEO – Geoclimbing & Geotrekking in Geoparks” – Selection of Geodiversity Sites Equipped for Climbing for Combining Outdoor and Multimedia Activities. Geoheritage 16, 79 (2024). https://doi.org/10.1007/s12371-024-00976-4

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LEGEND
SITES
Geoclimbing
Geotrekking
Geoclimbing & Geotrekking
TECTONIC BOUNDARIES
Ridge
Trench
Transform
LITHOLOGIES
Plutonic Acid
Plutonic Basic
Plutoniic Intermediate
Volcanic Acid
Volcanic Basic
Volcanic Intermediate
Metamorphic
Not Defined
Ice
Water
Evaporites
Pyroclastites
Carbonate Sedimentary
Mixed Sedimentary
Siliciclastic Sedimentary
Unconsolidated Sediments
Switzerland
Austria
Hungary
Budapest
Zagreb
Croatia
Sarajevo
Italy
Rome
Adriatic Sea
Tyrrhenian Sea
Ionian Sea
Tunis
Poland
Warsaw
Czechia
Slovakia
Austria
Hungary
Romania
Belgrade
300km
500km
Sea of Crete
Cretan-Rhodes Ridge
Portugal
Spain
Lisbon
Madrid
200km
Brazil
Bolivia
1000km
South Africa
Lesotho
Eswatini
Durban
Johannesburg
Maputo
1000km
3000km
Bass Strait
East Tasman
1000km