

Inventory and Quantitative Assessment of Geosites and

Geoheritage

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Community Involvement in Geoconservation: A Conceptual Approach Based on the Geoheritage of South Angola. Sustainability, 2015, 7, 4893-4918.	1.6	40
2	Assessment and Management of the Geomorphological Heritage of Monte Pindo (NW Spain): A Landscape as a Symbol of Identity. Sustainability, 2015, 7, 7049-7085.	1.6	6
3	The Iberian Massif Landscape and Fluvial Network in Portugal: a geoheritage inventory based on the scientific value. Proceedings of the Geologists Association, 2015, 126, 252-265.	0.6	28
5	Islands of biogeodiversity in arid lands on a polygons map study: Detecting scale invariance patterns from natural resources maps. Science of the Total Environment, 2016, 573, 1638-1647.	3.9	10
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18	Monitoring of the Visitors Impact at "Ponta da Ferraria e Pico das Camarinhas" Geosite (São Miguel) Tj ETQq0000rgBT/Overlock	1.5	14
19	Geodiversity as a precious national resource: A note on the role of geoparks. Resources Policy, 2017, 53, 103-108.	4.2	70

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