Gricelda Herrera

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2183273/publications.pdf

Version: 2024-02-01

706676 685536 27 685 14 24 citations g-index h-index papers 27 27 27 278 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Geotouristic Route Proposal for Touristic Development in a Mining Areaâ€"Case Study. Resources, 2022, 11, 25.	1.6	5
2	Bibliometric Analysis of Groundwater's Life Cycle Assessment Research. Water (Switzerland), 2022, 14, 1082.	1.2	15
3	Geoheritage and Geosites: A Bibliometric Analysis and Literature Review. Geosciences (Switzerland), 2022, 12, 169.	1.0	40
4	Sites of Geological Interest Assessment for Geoeducation Strategies, ESPOL University Campus, Guayaquil, Ecuador. Land, 2022, 11, 771.	1.2	11
5	Georoutes as a Basis for Territorial Development of the Pacific Coast of South America: a Case Study. Geoheritage, 2022, 14, .	1.5	12
6	Worldwide Research on Geoparks through Bibliometric Analysis. Sustainability, 2021, 13, 1175.	1.6	92
7	Geometric Model of a Coastal Aquifer to Promote the Sustainable Use of Water. Manglaralto, Ecuador. Water (Switzerland), 2021, 13, 923.	1.2	8
8	Assessment and Promotion of Geotouristic and Geomining Routes as a Basis for Local Development: A Case Study. Minerals (Basel, Switzerland), 2021, 11, 351.	0.8	11
9	Worldwide Research on Socio-Hydrology: A Bibliometric Analysis. Water (Switzerland), 2021, 13, 1283.	1.2	32
10	Geosites and Geotourism in the Local Development of Communities of the Andes Mountains. A Case Study. Sustainability, 2021, 13, 4624.	1.6	26
11	Community-University Partnership in Water Education and Linkage Process. Study Case: Manglaralto, Santa Elena, Ecuador. Water (Switzerland), 2021, 13, 1998.	1.2	13
12	Evaluation of a Paleontological Museum as Geosite and Base for Geotourism. A Case Study. Heritage, 2021, 4, 1208-1227.	0.9	19
13	Scientific Research in Ecuador: A Bibliometric Analysis. Publications, 2021, 9, 55.	1.9	22
14	Research Trends in Geotourism: A Bibliometric Analysis Using the Scopus Database. Geosciences (Switzerland), 2020, 10, 379.	1.0	101
15	Groundwater Resilience Assessment in a Communal Coastal Aquifer System. The Case of Manglaralto in Santa Elena, Ecuador. Sustainability, 2020, 12, 8290.	1.6	26
16	Assessment of Geomorphosites for Geotourism in the Northern Part of the "Ruta Escondida―(Quito,) Tj E	ΓQq Q .0 ο rε	gBT/Overlock
17	Geosites and Georesources to Foster Geotourism in Communities: Case Study of the Santa Elena Peninsula Geopark Project in Ecuador. Sustainability, 2020, 12, 4484.	1.6	45
18	Quantitative and Qualitative Assessment of the "El Sexmo―Tourist Gold Mine (Zaruma, Ecuador) as A Geosite and Mining Site. Resources, 2020, 9, 28.	1.6	30

#	Article	IF	CITATIONS
19	Comparative Analysis of Methodologies for the Evaluation of Geosites in the Context of the Santa Elena-Ancón Geopark Project. International Journal of Design and Nature and Ecodynamics, 2020, 15, 183-188.	0.3	10
20	Aplicaci \tilde{A}^3 n del conocimiento ancestral mediante albarradas y tapes en la gesti \tilde{A}^3 n del agua en la provincia de Santa Elena, Ecuador Boletin Geologico Y Minero, 2020, 131, 75-88.	0.0	3
21	Strategies for the development of the value of the mining-industrial heritage of the Zaruma-Portovelo, ecuador, in the context of a geopark project. International Journal of Energy Production and Management, 2020, 5, 48-59.	1.9	17
22	HYDROCHEMICAL AND GEOLOGICAL CORRELATION TO ESTABLISH THE GROUNDWATER SALINITY OF THE COASTAL AQUIFER OF THE MANGLARALTO RIVER BASIN, ECUADOR. WIT Transactions on Ecology and the Environment, $2019, \ldots$	0.0	7
23	Participatory socio-ecological system: Manglaralto-Santa Elena, Ecuador. , 2018, 2, 303-310.		16
24	Geotourism and Local Development Based on Geological and Mining Sites Utilization, Zaruma-Portovelo, Ecuador. Geosciences (Switzerland), 2018, 8, 205.	1.0	57
25	PRACTICAL ADAPTATIONS OF ANCESTRAL KNOWLEDGE FOR GROUNDWATER ARTIFICIAL RECHARGE MANAGEMENT OF MANGLARALTO COASTAL AQUIFER, ECUADOR. , 2018, , .		22
26	GEOTOURISM POTENTIAL IN THE CONTEXT OF THE GEOPARK PROJECT FOR THE DEVELOPMENT OF SANTA ELENA PROVINCE, ECUADOR. WIT Transactions on Ecology and the Environment, 2018, , .	0.0	19
27	Pr $ ilde{A}_i$ cticas de gesti $ ilde{A}^3$ n para una comunidad sostenible y su incidencia en el desarrollo, Manglaralto-Santa Elena, Ecuador. , 0, , .		10