

Celene MilanÃ©s Batista

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

586
citations

623734

14
h-index

677142

22
g-index

45
all docs

45
docs citations

45
times ranked

428
citing authors

#	ARTICLE	IF	CITATIONS
1	Global COVID-19 lockdown highlights humans as both threats and custodians of the environment. <i>Biological Conservation</i> , 2021, 263, 109175.	4.1	96
2	How does the beach ecosystem change without tourists during COVID-19 lockdown?. <i>Biological Conservation</i> , 2021, 255, 108972.	4.1	53
3	Litter assessment on 99 Cuban beaches: A baseline to identify sources of pollution and impacts for tourism and recreation. <i>Marine Pollution Bulletin</i> , 2017, 118, 437-441.	5.0	43
4	Multiple hazardous elements in nanoparticulate matter from a Caribbean industrialized atmosphere. <i>Chemosphere</i> , 2020, 239, 124776.	8.2	32
5	Novel method to delimitate and demarcate coastal zone boundaries. <i>Ocean and Coastal Management</i> , 2017, 144, 105-119.	4.4	31
6	Improving a decree law about coastal zone management in a small island developing state: The case of Cuba. <i>Marine Policy</i> , 2019, 101, 93-107.	3.2	25
7	An indicator framework for assessing progress in land and marine planning in Colombia and Cuba. <i>Ecological Indicators</i> , 2016, 64, 181-193.	6.3	22
8	Why Community-Based Tourism and Rural Tourism in Developing and Developed Nations are Treated Differently? A Review. <i>Sustainability</i> , 2020, 12, 5938.	3.2	22
9	Atmospheric contaminations and bad conservation effects in Roman mosaics and mortars of Italica. <i>Journal of Cleaner Production</i> , 2020, 248, 119250.	9.3	20
10	Integrated coastal zone management in the context of COVID-19. <i>Ocean and Coastal Management</i> , 2021, 210, 105687.	4.4	19
11	Factors that influence community-based tourism (CBT) in developing and developed countries. <i>Tourism Geographies</i> , 2021, 23, 1040-1072.	4.0	18
12	A new methodology incorporating public participation within Cuba's ICZM program. <i>Ocean and Coastal Management</i> , 2020, 186, 105101.	4.4	17
13	The COVID-19 pandemic as a pivot point for biological conservation. <i>Nature Communications</i> , 2021, 12, 5176.	12.8	17
14	Regulating human interventions in Colombian coastal areas: Implications for the environmental licensing procedure in middle-income countries. <i>Environmental Impact Assessment Review</i> , 2019, 79, 106284.	9.2	15
15	Recommendations for coastal planning and beach management in Caribbean insular states during and after the COVID-19 pandemic. <i>Ocean and Coastal Management</i> , 2021, 208, 105575.	4.4	15
16	Effects of atmospheric pollutants on human health and deterioration of medieval historical architecture (North Africa, Tunisia). <i>Urban Climate</i> , 2022, 41, 101046.	5.7	14
17	Social perception of coastal risk in the face of hurricanes in the southeastern region of Cuba. <i>Ocean and Coastal Management</i> , 2020, 184, 105010.	4.4	12
18	Coastal Flood Hazard Mapping. <i>Encyclopedia of Earth Sciences Series</i> , 2018, , 1-11.	0.1	11

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19	INDICADORES DE GOVERNABILIDAD PARA LA GESTIÃ“N DEL RIESGO COSTERO EN COLOMBIA. Revista Luna Azul, 2017, , 227-251.	0.0	11
20	Validating Governance Performance Indicators for Integrated Coastal and Ocean Management in the Southeast Region of Cuba. Open Journal of Marine Science, 2016, 06, 49-65.	0.5	11
21	Sentinel-5P TROPOMI satellite application for NO2 and CO studies aiming at environmental valuation. Journal of Cleaner Production, 2022, 357, 131960.	9.3	10
22	Multiple Hazards and Governance Model in the Barranquilla Metropolitan Area, Colombia. Sustainability, 2021, 13, 2669.	3.2	7
23	Application of Business Intelligence in studies management of Hazard, Vulnerability and Risk in Cuba. IOP Conference Series: Materials Science and Engineering, 0, 844, 012033.	0.6	6
24	Coastal Boundaries. Encyclopedia of Earth Sciences Series, 2018, , 1-14.	0.1	6
25	Dataset of human interventions as anthropogenic perturbations on the Caribbean coast of Colombia. Data in Brief, 2020, 31, 105847.	1.0	5
26	An Integrated Method for Landscape Assessment: Application to Santiago de Cuba Bay, Cuba. Sustainability, 2021, 13, 4773.	3.2	5
27	Challenges at the early stages of the environmental licensing procedure and potential contributions from geomorphology. Geoscience Frontiers, 2021, 12, 101228.	8.4	5
28	Coastal Risk. Encyclopedia of Earth Sciences Series, 2018, , 1-12.	0.1	5
29	An Inquiry into Land-Use Planning and Integrated Coastal Zone Management: The Cuban Experience. Ocean Yearbook, 2012, 26, 509-532.	0.3	4
30	Integrated Coastal Management in Cuba and Colombia: A Comparative Analysis. Ocean Yearbook, 2014, 28, 672-697.	0.3	4
31	Climate change and spatial justice in coastal planning in Cuba and Brazil. Ambiente & Sociedade, 0, 23, .	0.5	4
32	A three-dimensional nanoscale study in selected coal mine drainage. Chemosphere, 2020, 248, 125946.	8.2	3
33	Desafios para promoÃ§Ã£o da abordagem ecossistÃ©mica Ã gestÃ£o de praias na AmÃ©rica Latina e Caribe. Estudos Avancados, 2021, 35, 219-236.	0.5	3
34	Coastal Migration Index for Coastal Flooding Events Increased by Sea Level Rise due to Climate Change: Mexico and Cuba Case Studies. Water (Switzerland), 2021, 13, 3090.	2.7	3
35	Latin America and the Search for a Coastal Law: Lessons from the Legislative Procedure in Colombia. Sustainability, 2022, 14, 5168.	3.2	3
36	Understanding Social and Environmental Hazards in Urban Areas: An Analysis from Barranquilla, Colombia. Social Sciences, 2021, 10, 411.	1.4	2

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37	A geomorphological model of susceptibility to the effect of human interventions for environmental licensing determination (SHIELD). <i>Geoscience Frontiers</i> , 2022, 13, 101343.	8.4	2
38	Charapa Turtles (<i>Podocnemis unifilis</i>), an Opportunity to Improve Community Tourism and Contribute to Their Conservation in YasunÃ-National Park, Ecuador. <i>Sustainability</i> , 2022, 14, 7548.	3.2	2
39	SUSTENTABILIDADE DOS MEIOS DE VIDA E VULNERABILIDADE SOCIOAMBIENTAL: ESTUDOS COMPARTILHADOS ENTRE BRASIL E CUBA. <i>Caminhos De Geografia</i> , 2021, 22, 249-264.	0.1	1
40	CaracterizaciÃ³n de las tipologÃas del medio fÃsico construido en frentes de playa: Municipio GuamÃ (Cuba). <i>Modulo Arquitectura CUC</i> , 0, 27, 113-144.	0.0	1
41	Coastal Boundaries. <i>Encyclopedia of Earth Sciences Series</i> , 2019, , 414-426.	0.1	1
42	Tools for the Implementation of an Inmotic System in the Imperial Hotel in Santiago de Cuba, Cuba. <i>IOP Conference Series: Materials Science and Engineering</i> , 2021, 1154, 012004.	0.6	0
43	La vivienda de los tres espacios de Portoviejo como patrimonio cultural de las comunidades rurales manabitas. <i>Modulo Arquitectura CUC</i> , 0, 27, 219-246.	0.0	0
44	Coastal Flood Hazard Mapping. <i>Encyclopedia of Earth Sciences Series</i> , 2019, , 471-480.	0.1	0
45	Coastal Risk. <i>Encyclopedia of Earth Sciences Series</i> , 2019, , 524-534.	0.1	0