Gustavo J Nagy

List of Publications by Year in descending order

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393982 454577 1,006 41 19 citations h-index papers

g-index 41 41 41 905 citing authors docs citations times ranked all docs

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#	Article	IF	CITATIONS
1	Influences of Climate Change and Variability on Estuarine Ecosystems: An Impact Study in Selected European, South American and Asian Countries. International Journal of Environmental Research and Public Health, 2022, 19, 585.	1.2	29
2	Climate Change and Zoonoses: A Review of Concepts, Definitions, and Bibliometrics. International Journal of Environmental Research and Public Health, 2022, 19, 893.	1.2	38
3	The Influence of the Corona Virus Pandemic on Sustainable Development Goal 13 and United Nations Framework Convention on Climate Change Processes. Frontiers in Environmental Science, 2022, 10, .	1.5	9
4	Deploying artificial intelligence for climate change adaptation. Technological Forecasting and Social Change, 2022, 180, 121662.	6.2	47
5	Addressing the Urban Heat Islands Effect: A Cross-Country Assessment of the Role of Green Infrastructure. Sustainability, 2021, 13, 753.	1.6	42
6	Deep Seabed Mining: A Note on Some Potentials and Risks to the Sustainable Mineral Extraction from the Oceans. Journal of Marine Science and Engineering, 2021, 9, 521.	1.2	26
7	Climate Change Adaptation on Small Island States: An Assessment of Limits and Constraints. Journal of Marine Science and Engineering, 2021, 9, 602.	1.2	10
8	The impacts of the early outset of the COVID-19 pandemic on climate change research: Implications for policy-making. Environmental Science and Policy, 2021, 124, 267-278.	2.4	10
9	Challenges to climate change adaptation in coastal small towns: Examples from Ghana, Uruguay, Finland, Denmark, and Alaska. Ocean and Coastal Management, 2021, 212, 105787.	2.0	23
10	Climate change policies and agendas: Facing implementation challenges and guiding responses. Environmental Science and Policy, 2020, 104, 190-198.	2.4	32
11	Viewpoint: climate change, health and pandemics – a wake-up call from COVID-19. International Journal of Climate Change Strategies and Management, 2020, 12, 533-535.	1.5	16
12	Introducing experiences from African pastoralist communities to cope with climate change risks, hazards and extremes: Fostering poverty reduction. International Journal of Disaster Risk Reduction, 2020, 50, 101738.	1.8	21
13	Reviewing the role of ecosystems services in the sustainability of the urban environment: A multi-country analysis. Journal of Cleaner Production, 2020, 262, 121338.	4.6	43
14	Landscape Ecology and Conservation for Building Resilience and Adaptation to Global Change in Venezuela. Climate Change Management, 2020, , 147-160.	0.6	3
15	A Novel Transdisciplinary Methodology and Experience to Guide Climate Change Health Adaptation Plans and Measures. Climate Change Management, 2020, , 941-959.	0.6	O
16	Evaluating the impacts of climate disasters and the integration of adaptive flood risk management. International Journal of Disaster Risk Reduction, 2019, 39, 101241.	1.8	18
17	Assessing the impacts of climate change in cities and their adaptive capacity: Towards transformative approaches to climate change adaptation and poverty reduction in urban areas in a set of developing countries. Science of the Total Environment, 2019, 692, 1175-1190.	3.9	137
18	Climate Change Scepticism at Universities: A Global Study. Sustainability, 2019, 11, 2981.	1.6	15

#	Article	IF	Citations
19	Climate vulnerability, impacts and adaptation in Central and South America coastal areas. Regional Studies in Marine Science, 2019, 29, 100683.	0.4	12
20	Climate change education for universities: A conceptual framework from an international study. Journal of Cleaner Production, 2019, 226, 1092-1101.	4.6	84
21	Climate change and health: An analysis of causal relations on the spread of vector-borne diseases in Brazil. Journal of Cleaner Production, 2018, 177, 589-596.	4.6	35
22	Fostering coastal resilience to climate change vulnerability in Bangladesh, Brazil, Cameroon and Uruguay: a cross-country comparison. Mitigation and Adaptation Strategies for Global Change, 2018, 23, 579-602.	1.0	38
23	RELATIONSHIPS BETWEEN THE SAND CYCLE AND THE BEHAVIOUR OF SMALL RIVER MOUTHS: A NEGLECTED PROCESS / O CICLO DA AREIA E O COMPORTAMENTO DE ESTUÃRIOS DE RIOS PEQUENOS: UM PROCESSO NEGLIGENCIADO. Journal of Sedimentary Environments, 2018, 3, 307-325.	0.7	2
24	Building capacity on ecosystem-based adaptation strategy to cope with extreme events and sea-level rise on the Uruguayan coast. International Journal of Climate Change Strategies and Management, 2018, 10, 504-522.	1.5	11
25	A Comparative Analysis of Climate-Risk and Extreme Event-Related Impacts on Well-Being and Health: Policy Implications. International Journal of Environmental Research and Public Health, 2018, 15, 331.	1.2	22
26	Strengthening climate change adaptation capacity in Africa- case studies from six major African cities and policy implications. Environmental Science and Policy, 2018, 86, 29-37.	2.4	66
27	An Assessment of the Relationships between Extreme Weather Events, Vulnerability, and the Impacts on Human Wellbeing in Latin America. International Journal of Environmental Research and Public Health, 2018, 15, 1802.	1.2	32
28	Scenario Planning Toward Climate Adaptation: The Uruguayan Coast. Climate Change Management, 2018, , 457-476.	0.6	1
29	Climate adaptation in South America with emphasis in coastal areas: the state-of-the-art and case studies from Venezuela and Uruguay. Climate and Development, 2017, 9, 364-382.	2.2	29
30	Addressing climate adaptation in education, research and practice: the CLiVIA-network. International Journal of Climate Change Strategies and Management, 2017, 9, 469-487.	1.5	12
31	Climate teleconnections and indicators of coastal systems response. Ocean and Coastal Management, 2016, 122, 64-76.	2.0	23
32	Improving Capacities and Communication on Climate Threats for Water Resources Adaptation in Paraguay., 2015,, 1091-1108.		3
33	Long-term morphological evolution of urban pocket beaches in Montevideo (Uruguay): impacts of coastal interventions and links to climate forcing. Journal of Integrated Coastal Zone Management, 2015, 15, 467-484.	0.2	8
34	Stakeholders' climate perception and adaptation in coastal Uruguay. International Journal of Climate Change Strategies and Management, 2014, 6, 63-84.	1.5	28
35	Integrating Climate Science, Monitoring, and Management in the Rio de la Plata Estuarine Front (Uruguay). Climate Change Management, 2014, , 79-91.	0.6	6
36	The promise of coastal management in Brazil in times of global climate change. , 2014, , 414-451.		5

#	Article	lF	CITATIONS
37	Adjusting to current climate threats and building alternative future scenarios for the Rio de la Plata coast and estuarine front, Uruguay. Journal of Integrated Coastal Zone Management, 2014, 14, 553-568.	0.2	12
38	Improving Capacities and Communication on Climate Threats for Water Resources Adaptation in Paraguay. , 2014 , , 1 - 16 .		1
39	Rio de la Plata estuarine system: Relationship between river flow and frontal variability. Advances in Space Research, 2008, 41, 1876-1881.	1.2	35
40	Hydrography and Sediment Transport Characteristics of the RÃo de la Plata: A Review. , 1999, , 133-159.		10
41	Addressing climate extremes in Coastal Management: The case of the Uruguayan coast of the Rio de la Plata System. Journal of Integrated Coastal Zone Management, 0, , 91-107.	0.2	12