

# Gustavo J Nagy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6365666/publications.pdf>

Version: 2024-02-01

41  
papers

1,006  
citations

393982

19  
h-index

454577

30  
g-index

41  
all docs

41  
docs citations

41  
times ranked

905  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influences of Climate Change and Variability on Estuarine Ecosystems: An Impact Study in Selected European, South American and Asian Countries. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 585.	1.2	29
2	Climate Change and Zoonoses: A Review of Concepts, Definitions, and Bibliometrics. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Frontiers in Environmental Science</i> , 2022, 10, .	1.5	9
4	Deploying artificial intelligence for climate change adaptation. <i>Technological Forecasting and Social Change</i> , 2022, 180, 121662.	6.2	47
5	Addressing the Urban Heat Islands Effect: A Cross-Country Assessment of the Role of Green Infrastructure. <i>Sustainability</i> , 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. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 521.	1.2	26
7	Climate Change Adaptation on Small Island States: An Assessment of Limits and Constraints. <i>Journal of Marine Science and Engineering</i> , 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. <i>Environmental Science and Policy</i> , 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. <i>Ocean and Coastal Management</i> , 2021, 212, 105787.	2.0	23
10	Climate change policies and agendas: Facing implementation challenges and guiding responses. <i>Environmental Science and Policy</i> , 2020, 104, 190-198.	2.4	32
11	Viewpoint: climate change, health and pandemics “a wake-up call from COVID-19. <i>International Journal of Climate Change Strategies and Management</i> , 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. <i>International Journal of Disaster Risk Reduction</i> , 2020, 50, 101738.	1.8	21
13	Reviewing the role of ecosystems services in the sustainability of the urban environment: A multi-country analysis. <i>Journal of Cleaner Production</i> , 2020, 262, 121338.	4.6	43
14	Landscape Ecology and Conservation for Building Resilience and Adaptation to Global Change in Venezuela. <i>Climate Change Management</i> , 2020, , 147-160.	0.6	3
15	A Novel Transdisciplinary Methodology and Experience to Guide Climate Change Health Adaptation Plans and Measures. <i>Climate Change Management</i> , 2020, , 941-959.	0.6	0
16	Evaluating the impacts of climate disasters and the integration of adaptive flood risk management. <i>International Journal of Disaster Risk Reduction</i> , 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. <i>Science of the Total Environment</i> , 2019, 692, 1175-1190.	3.9	137
18	Climate Change Scepticism at Universities: A Global Study. <i>Sustainability</i> , 2019, 11, 2981.	1.6	15

#	ARTICLE	IF	CITATIONS
19	Climate vulnerability, impacts and adaptation in Central and South America coastal areas. <i>Regional Studies in Marine Science</i> , 2019, 29, 100683.	0.4	12
20	Climate change education for universities: A conceptual framework from an international study. <i>Journal of Cleaner Production</i> , 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. <i>Journal of Cleaner Production</i> , 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. <i>Mitigation and Adaptation Strategies for Global Change</i> , 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 ESTUÁRIOS DE RIOS PEQUENOS: UM PROCESSO NEGLIGENCIADO. <i>Journal of Sedimentary Environments</i> , 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. <i>International Journal of Climate Change Strategies and Management</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 331.	1.2	22
26	Strengthening climate change adaptation capacity in Africa- case studies from six major African cities and policy implications. <i>Environmental Science and Policy</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1802.	1.2	32
28	Scenario Planning Toward Climate Adaptation: The Uruguayan Coast. <i>Climate Change Management</i> , 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. <i>Climate and Development</i> , 2017, 9, 364-382.	2.2	29
30	Addressing climate adaptation in education, research and practice: the CLiVIA-network. <i>International Journal of Climate Change Strategies and Management</i> , 2017, 9, 469-487.	1.5	12
31	Climate teleconnections and indicators of coastal systems response. <i>Ocean and Coastal Management</i> , 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. <i>Journal of Integrated Coastal Zone Management</i> , 2015, 15, 467-484.	0.2	8
34	Stakeholders' climate perception and adaptation in coastal Uruguay. <i>International Journal of Climate Change Strategies and Management</i> , 2014, 6, 63-84.	1.5	28
35	Integrating Climate Science, Monitoring, and Management in the Rio de la Plata Estuarine Front (Uruguay). <i>Climate Change Management</i> , 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	IF	CITATIONS
37	Adjusting to current climate threats and building alternative future scenarios for the Rio de la Plata coast and estuarine front, Uruguay. <i>Journal of Integrated Coastal Zone Management</i> , 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. <i>Advances in Space Research</i> , 2008, 41, 1876-1881.	1.2	35
40	Hydrography and Sediment Transport Characteristics of the Río 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. <i>Journal of Integrated Coastal Zone Management</i> , 0, , 91-107.	0.2	12