

Andressa Vianna Mansur

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9146246/publications.pdf>

Version: 2024-02-01

10
papers

595
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

868
citing authors

#	ARTICLE	IF	CITATIONS
1	Research gaps in knowledge of the impact of urban growth on biodiversity. <i>Nature Sustainability</i> , 2020, 3, 16-24.	23.7	267
2	An assessment of urban vulnerability in the Amazon Delta and Estuary: a multi-criterion index of flood exposure, socio-economic conditions and infrastructure. <i>Sustainability Science</i> , 2016, 11, 625-643.	4.9	67
3	Multi-molecular markers and metals as tracers of organic matter inputs and contamination status from an Environmental Protection Area in the SW Atlantic (Laranjeiras Bay, Brazil). <i>Science of the Total Environment</i> , 2012, 417-418, 158-168.	8.0	64
4	A conceptual framework for analyzing deltas as coupled social-ecological systems: an example from the Amazon River Delta. <i>Sustainability Science</i> , 2016, 11, 591-609.	4.9	47
5	Catalyzing action towards the sustainability of deltas. <i>Current Opinion in Environmental Sustainability</i> , 2016, 19, 182-194.	6.3	37
6	Nature futures for the urban century: Integrating multiple values into urban management. <i>Environmental Science and Policy</i> , 2022, 131, 46-56.	4.9	31
7	Sources and Temporal Patterns of Polychlorinated Biphenyls Around a Large South American Grain-Shipping Port (Paranaguá Estuarine System, Brazil). <i>Archives of Environmental Contamination and Toxicology</i> , 2013, 64, 573-582.	4.1	30
8	Adapting to urban challenges in the Amazon: flood risk and infrastructure deficiencies in Belém, Brazil. <i>Regional Environmental Change</i> , 2018, 18, 1411-1426.	2.9	28
9	Urban expansion in the Atlantic Forest: applying the Nature Futures Framework to develop a conceptual model and future scenarios. <i>Biota Neotropica</i> , 2020, 20, .	0.5	20
10	Climate hazards in small and medium cities in the Amazon Delta and Estuary: challenges for resilience. <i>Environment and Urbanization</i> , 2020, 32, 195-212.	2.6	4