Yanina Lorena Idaszkin

List of Publications by Year
in descending order

28	417	687363 13	752698 20
papers	citations	h-index	g-index

28	28	28	396
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cannabis Varieties Can Be Distinguished by Achene Shape Using Geometric Morphometrics. Cannabis and Cannabinoid Research, 2022, 7, 409-414.	2.9	3
2	Assessing the use of two halophytes species and seaweed composting in Cu-pollution remediation strategies. Marine Pollution Bulletin, 2022, 176, 113413.	5.0	11
3	Soil metal pollution assessment in Sarcocornia salt marshes in a South American estuary. Marine Pollution Bulletin, 2021, 166, 112224.	5.0	8
4	Assessment of anthropogenic pollution using multiple hydrogeochemical tools and statistical analysis in rural plain basins of the Argentinian Pampean Plain. River Research and Applications, 2021, 37, 826-842.	1.7	2
5	Crab carapace shape as a biomarker of salt marsh metals pollution. Chemosphere, 2021, 276, 130195.	8.2	2
6	Isolation of Plant Growth Promoting Rhizobacteria from Spartina densiflora and Sarcocornia perennis in San Antonio polluted salt marsh, Patagonian Argentina. Estuarine, Coastal and Shelf Science, 2021, 260, 107488.	2.1	5
7	Composting of seaweed waste: Evaluation on the growth of Sarcocornia perennis. Journal of Environmental Management, 2020, 274, 111193.	7.8	13
8	The role of Sarcocornia perennis in the interstitial water salinization process. Continental Shelf Research, 2020, 199, 104113.	1.8	1
9	Trace metal concentrations in soil-plant complex in rocky shore salt marshes of Central Patagonia. Continental Shelf Research, 2020, 211, 104280.	1.8	7
10	Salinization and plant zonation in Argentinian salt marshes: Natural vs. anthropic factors. Journal of Marine Systems, 2019, 193, 74-83.	2.1	8
11	Multidimensional approach to evaluate Limonium brasiliense as source of early biomarkers for lead pollution monitoring under different saline conditions. Ecological Indicators, 2019, 104, 567-575.	6.3	12
12	Patagonian salt marsh soils and oxidizable pedogenic pyrite: solid phases controlling aluminum and iron contents in acidic soil solutions. Environmental Earth Sciences, 2019, 78, 1.	2.7	4
13	Disentangling the effect of atmospheric CO2 enrichment on the halophyte Salicornia ramosissima J. Woods physiological performance under optimal and suboptimal saline conditions. Plant Physiology and Biochemistry, 2018, 127, 617-629.	5.8	27
14	Leaf shape variation as a potential biomarker of soil pollution. Ecotoxicology and Environmental Safety, 2018, 164, 69-74.	6.0	16
15	Atmospheric CO 2 enrichment effect on the Cu-tolerance of the C 4 cordgrass Spartina densiflora. Journal of Plant Physiology, 2018, 220, 155-166.	3.5	9
16	Vegetation of PenÃnsula ValdÃ©s: Priority Sites for Conservation. Springer Earth System Sciences, 2017, , 131-159.	0.2	5
17	Geochemical processes controlling the distribution and concentration of metals in soils from a Patagonian (Argentina) salt marsh affected by mining residues. Science of the Total Environment, 2017, 596-597, 230-235.	8.0	16
18	Mechanism of removal and retention of heavy metals from the acid mine drainage to coastal wetland in the Patagonian marsh. Chemosphere, 2017, 183, 361-370.	8.2	22

#	Article	IF	Citations
19	Comparison of phytoremediation potential capacity of Spartina densiflora and Sarcocornia perennis for metal polluted soils. Marine Pollution Bulletin, 2017, 118, 297-306.	5.0	30
20	Accumulation and distribution of trace metals within soils and the austral cordgrass Spartina densiflora in a Patagonian salt marsh. Marine Pollution Bulletin, 2015, 101, 457-465.	5.0	23
21	Trace metal concentrations in Spartina densiflora and associated soil from a Patagonian salt marsh. Marine Pollution Bulletin, 2014, 89, 444-450.	5.0	30
22	Flooding Effect on the Distribution of Native Austral Cordgrass Spartina densiflora in Patagonian Salt Marshes. Journal of Coastal Research, 2014, 30, 59.	0.3	9
23	Habitatâ€specific shape variation in the carapace of the crab <scp>C</scp>yrtograpsus angulatus. Journal of Zoology, 2013, 290, 117-126.	1.7	19
24	Use of shell-shape to discriminate betweenBrachidontes rodrigueziiandBrachidontes purpuratusspecies (Mytilidae) in the transition zone of their distributions (south-western) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 537	0.8	19
25	Ecological processes shaping Central Patagonian salt marsh landscapes. Austral Ecology, 2011, 36, 59-67.	1.5	18
26	Does low temperature prevent Spartina alterniflora from expanding toward the austral-most salt marshes?. Plant Ecology, 2011, 212, 553-561.	1.6	28
27	Salt marsh colonization by a rocky shore invader: Balanus glandula Darwin (1854) spreads along the Patagonian coast. Biological Invasions, 2009, 11, 1259-1265.	2.4	19
28	A characterization of Patagonian salt marshes. Wetlands, 2009, 29, 772-780.	1.5	51