

SaÑol De la PeÑ±a Lastra

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1770446/publications.pdf>

Version: 2024-02-01

10
papers

348
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

660
citing authors

#	ARTICLE	IF	CITATIONS
1	The Rapid Effects of Yellow-Legged Gull (<i>Larus michahellis</i>) Colony on Dune Habitats and Plant Landscape in the Atlantic Islands National Park (NW Spain). <i>Land</i> , 2022, 11, 258.	2.9	2
2	Seabird droppings: Effects on a global and local level. <i>Science of the Total Environment</i> , 2021, 754, 142148.	8.0	25
3	Effects of a yellow legged gull (<i>Larus michahellis</i>) colony on soils and cliff vegetation in the Atlantic Islands of Galicia National Park (NW Spain). <i>Catena</i> , 2021, 199, 105115.	5.0	7
4	Seabird colonies as the main source of nutrients for the coastal ecosystems in the Atlantic Islands of Galicia National Park (NW Spain). <i>Chemosphere</i> , 2021, 275, 130077.	8.2	3
5	Soil nutrient dynamics in colonies of the yellow-legged seagull (<i>Larus michahellis</i>) in different biogeographical zones. <i>Geoderma</i> , 2020, 361, 114109.	5.1	5
6	Fungal Planet description sheets: 951–1041. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 43, 223-425.	4.4	126
7	Enrichment of trace elements in colonies of the yellow-legged gull (<i>Larus michahellis</i>) in the Atlantic Islands National Park (Galicia-NW Spain). <i>Science of the Total Environment</i> , 2019, 648, 1536-1548.	8.0	14
8	Seabird colonies as important global drivers in the nitrogen and phosphorus cycles. <i>Nature Communications</i> , 2018, 9, 246.	12.8	135
9	Trace elements in biomaterials and soils from a Yellow-legged gull (<i>Larus michahellis</i>) colony in the Atlantic Islands of Galicia National Park (NW Spain). <i>Marine Pollution Bulletin</i> , 2018, 133, 144-149.	5.0	19
10	Sand as a relevant fraction in geochemical studies in intertidal environments. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 7945-7959.	2.7	12