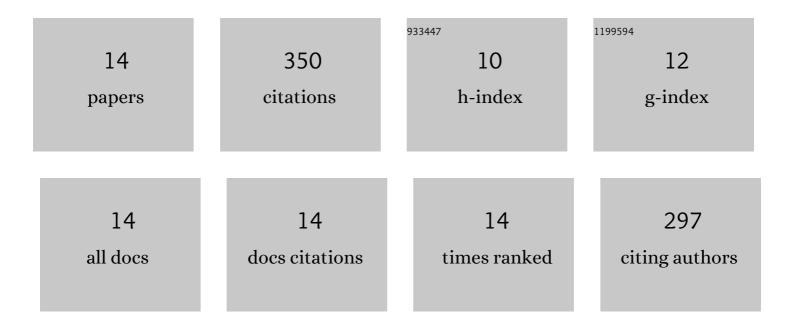
MarÃ-a Belén Alfonso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7441131/publications.pdf Version: 2024-02-01



MADÃA RELÃON ALEONSO

| # | Article | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|
| 1 | A functional definition to distinguish ponds from lakes and wetlands. Scientific Reports, 2022, 12, . | 3.3 | 39 |
| 2 | The extent and variability of stormâ€induced temperature changes in lakes measured with longâ€term and highâ€frequency data. Limnology and Oceanography, 2021, 66, 1979-1992. | 3.1 | 10 |
| 3 | Effect of Weather-Related Episodic Events over Chlorophyll-a In a Shallow Lake: an Analysis Based on High-Frequency Data. Water Resources, 2021, 48, 614-623. | 0.9 | 0 |
| 4 | Assessing threats, regulations, and strategies to abate plastic pollution in LAC beaches during COVID-19 pandemic. Ocean and Coastal Management, 2021, 208, 105613. | 4.4 | 45 |
| 5 | Continental microplastics: Presence, features, and environmental transport pathways. Science of the Total Environment, 2021, 799, 149447. | 8.0 | 51 |
| 6 | Microplastics on plankton samples: Multiple digestion techniques assessment based on weight, size, and FTIR spectroscopy analyses. Marine Pollution Bulletin, 2021, 173, 113027. | 5.0 | 22 |
| 7 | Microplastics integrating the zooplanktonic fraction in a saline lake of Argentina: influence of water management. Environmental Monitoring and Assessment, 2020, 192, 117. | 2.7 | 27 |
| 8 | First evidence of microplastics in nine lakes across Patagonia (South America). Science of the Total Environment, 2020, 733, 139385. | 8.0 | 89 |
| 9 | Spatial and temporal dynamics of the mesozooplankton (Crustacea: Cladocera, Copepoda and) Tj ETQq1 1 0.78- 008. | 4314 rgBT 0.3 | /Overlock 10 0 |
| 10 | Drivers of Ecosystem Metabolism in Two Managed Shallow Lakes with Different Salinity and Trophic Conditions: The Sauce Grande and La Salada Lakes (Argentina). Water (Switzerland), 2018, 10, 1136. | 2.7 | 19 |
| 11 | Impact of water input on plankton temporal dynamics from a managed shallow saline lake. Annales De Limnologie, 2017, 53, 391-400. | 0.6 | 11 |
| 12 | Ecosystem services provision, tourism and climate variability in shallow lakes: The case of La Salada, Buenos Aires, Argentina. Tourism Management, 2017, 62, 208-217. | 9.8 | 19 |
| 13 | Composition and abundance of the mesozooplancton in Sauce Grande shallow lake (Buenos Aires) Tj ETQq1 1 0. | .784314 rş 0.4 | gBŢ /Overlack |
| 14 | Estimation of ecosystem metabolism from diel oxygen technique in a saline shallow lake: La Salada (Argentina). Hydrobiologia, 2015, 752, 223-237. | 2.0 | 17 |