

Daniel Morant

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1565440/publications.pdf>

Version: 2024-02-01

11
papers

70
citations

1937685

4
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

69
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Effects of Soil Quality on the Microbial Community Structure of Poorly Evolved Mediterranean Soils. <i>Toxics</i> , 2022, 10, 14. | 3.7 | 2 |
| 2 | Assessment of the Pressure Level over Lentic Waterbodies through the Estimation of Land Uses in the Catchment and Hydro-Morphological Alterations: The LUPLES Method. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 1633. | 2.5 | 2 |
| 3 | Estimation of Water Coverage in Permanent and Temporary Shallow Lakes and Wetlands by Combining Remote Sensing Techniques and Genetic Programming: Application to the Mediterranean Basin of the Iberian Peninsula. <i>Remote Sensing</i> , 2021, 13, 652. | 4.0 | 11 |
| 4 | Influence of the conservation status on carbon balances of semiarid coastal Mediterranean wetlands. <i>Inland Waters</i> , 2020, 10, 453-467. | 2.2 | 10 |
| 5 | Carbon metabolic rates and GHG emissions in different wetland types of the Ebro Delta. <i>PLoS ONE</i> , 2020, 15, e0231713. | 2.5 | 16 |
| 6 | Carbon metabolic rates and GHG emissions in different wetland types of the Ebro Delta. , 2020, 15, e0231713. | | 0 |
| 7 | Carbon metabolic rates and GHG emissions in different wetland types of the Ebro Delta. , 2020, 15, e0231713. | | 0 |
| 8 | Carbon metabolic rates and GHG emissions in different wetland types of the Ebro Delta. , 2020, 15, e0231713. | | 0 |
| 9 | Carbon metabolic rates and GHG emissions in different wetland types of the Ebro Delta. , 2020, 15, e0231713. | | 0 |
| 10 | Serial Use of <i>Helosciadium nodiflorum</i> and <i>Typha latifolia</i> in Mediterranean Constructed Wetlands to Naturalize Effluents of Wastewater Treatment Plants. <i>Water (Switzerland)</i> , 2018, 10, 717. | 2.7 | 3 |
| 11 | Methane Emissions in Spanish Saline Lakes: Current Rates, Temperature and Salinity Responses, and Evolution under Different Climate Change Scenarios. <i>Water (Switzerland)</i> , 2017, 9, 659. | 2.7 | 22 |