

Romã Ogaya

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9540154/publications.pdf>

Version: 2024-02-01

10
papers

273
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

337
citing authors

#	ARTICLE	IF	CITATIONS
1	Annual and seasonal variations in soil volatile organic compound concentrations in a Mediterranean shrubland and holm oak forest. <i>Geoderma</i> , 2022, 405, 115401.	5.1	8
2	Increasing climatic sensitivity of global grassland vegetation biomass and species diversity correlates with water availability. <i>New Phytologist</i> , 2021, 230, 1761-1771.	7.3	36
3	Climate Change Effects in a Mediterranean Forest Following 21 Consecutive Years of Experimental Drought. <i>Forests</i> , 2021, 12, 306.	2.1	19
4	Short-Term N-Fertilization Differently Affects the Leaf and Leaf Litter Chemistry of the Dominant Species in a Mediterranean Forest under Drought Conditions. <i>Forests</i> , 2021, 12, 605.	2.1	6
5	Impact of Nutrient Additions on Free-Living Nitrogen Fixation in Litter and Soil of Two French Guianese Lowland Tropical Forests. <i>Journal of Geophysical Research C: Biogeosciences</i> , 2021, 126, e2020JG006023.	3.0	4
6	Changes in soil enzymatic activity in a P-limited Mediterranean shrubland subject to experimental nitrogen deposition. <i>Applied Soil Ecology</i> , 2021, 168, 104159.	4.3	10
7	ForestTemp – Sub-canopy microclimate temperatures of European forests. <i>Global Change Biology</i> , 2021, 27, 6307-6319.	9.5	57
8	Synchrony matters more than species richness in plant community stability at a global scale. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 24345-24351.	7.1	113
9	Wood vs. Canopy Allocation of Aboveground Net Primary Productivity in a Mediterranean Forest during 21 Years of Experimental Rainfall Exclusion. <i>Forests</i> , 2020, 11, 1094.	2.1	8
10	Effects of decadal experimental drought and climate extremes on vegetation growth in Mediterranean forests and shrublands. <i>Journal of Vegetation Science</i> , 2020, 31, 768-779.	2.2	12