Filipe Carvalho

List of Publications by Year in descending order

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1040056 1281871 11 630 9 11 citations h-index g-index papers 14 14 14 1204 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Biological traits interact with human threats to drive extinctions: A modelling study. Ecological Informatics, 2022, 69, 101604.	5.2	5
2	Impact of no-tillage versus conventional maize plantation on soil mesofauna with and without the use of a lambda-cyhalothrin based insecticide: A terrestrial model ecosystem experiment. Applied Soil Ecology, 2020, 147, 103381.	4.3	10
3	A review of the relation between species traits and extinction risk. Biological Conservation, 2019, 237, 220-229.	4.1	171
4	Effects of management on plant litter traits and consequences for litter mass loss and Collembola functional diversity in a Mediterranean agro-forest system. Pedobiologia, 2019, 75, 38-51.	1.2	6
5	Crop traits drive soil carbon sequestration under organic farming. Journal of Applied Ecology, 2018, 55, 2496-2505.	4.0	30
6	Selecting cost effective and policy-relevant biological indicators for European monitoring of soil biodiversity and ecosystem function. Ecological Indicators, 2016, 69, 213-223.	6.3	80
7	Mite community composition across a European transect and its relationships to variation in other components of soil biodiversity. Applied Soil Ecology, 2016, 97, 86-97.	4.3	21
8	The use of a functional approach as surrogate of Collembola species richness in European perennial crops and forests. Ecological Indicators, 2016, 61, 676-682.	6.3	17
9	A method of establishing a transect for biodiversity and ecosystem function monitoring across Europe. Applied Soil Ecology, 2016, 97, 3-11.	4.3	29
10	Ecological network analysis reveals the inter-connection between soil biodiversity and ecosystem function as affected by land use across Europe. Applied Soil Ecology, 2016, 97, 112-124.	4.3	184
11	Traits of collembolan life-form indicate land use types and soil properties across an European transect. Applied Soil Ecology, 2016, 97, 69-77.	4.3	68