

Sara Margarida Mendes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5003744/publications.pdf>

Version: 2024-02-01

10
papers

350
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

724
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecological network analysis reveals the inter-connection between soil biodiversity and ecosystem function as affected by land use across Europe. <i>Applied Soil Ecology</i> , 2016, 97, 112-124.	4.3	184
2	Selecting cost effective and policy-relevant biological indicators for European monitoring of soil biodiversity and ecosystem function. <i>Ecological Indicators</i> , 2016, 69, 213-223.	6.3	80
3	A method of establishing a transect for biodiversity and ecosystem function monitoring across Europe. <i>Applied Soil Ecology</i> , 2016, 97, 3-11.	4.3	29
4	Fungal fruitbodies and soil macrofauna as indicators of land use practices on soil biodiversity in Montado. <i>Agroforestry Systems</i> , 2011, 82, 121-138.	2.0	19
5	The use of a functional approach as surrogate of Collembola species richness in European perennial crops and forests. <i>Ecological Indicators</i> , 2016, 61, 676-682.	6.3	17
6	Assessing the impact of understory vegetation cut on soil epigeic macrofauna from a cork-oak Montado in South Portugal. <i>Agroforestry Systems</i> , 2011, 82, 139-148.	2.0	14
7	Landscape simplification increases <i>Bactrocera oleae</i> abundance in olive groves: adult population dynamics in different land uses. <i>Journal of Pest Science</i> , 2023, 96, 71-79.	3.7	3
8	<i>Trachyzelotes minutus</i> , a new zelotine ground spider (Araneae: Gnaphosidae: Zavattaricinae) species from southern Portugal. <i>Journal of Arachnology</i> , 2010, 38, 588-591.	0.5	2
9	Protecting Soil Biodiversity and Soil Functions: Current Status and Future Challenges. <i>World Sustainability Series</i> , 2016, , 249-263.	0.4	2
10	Two additions to the portuguese and iberian spider (Arachnida, Araneae) fauna. <i>Graellsia</i> , 2010, 66, 97-100.	0.2	0