

Manel Pons

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3388075/publications.pdf>

Version: 2024-02-01

9
papers

243
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Land abandonment, landscape, and biodiversity: questioning the restorative character of the forest transition in the Mediterranean. <i>Ecology and Society</i> , 2015, 20, .	2.3	77
2	Recovering the landscape history behind a Mediterranean edge environment (The Congost Valley,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Geography</i> , 2014, 54, 1-17.	3.7	30
3	Towards an energyâ€“landscape integrated analysis? Exploring the links between socio-metabolic disturbance and landscape ecology performance (Mallorca, Spain, 1956â€“2011). <i>Landscape Ecology</i> , 2016, 31, 317-336.	4.2	26
4	Building on Margalef: Testing the links between landscape structure, energy and information flows driven by farming and biodiversity. <i>Science of the Total Environment</i> , 2019, 674, 603-614.	8.0	25
5	Assessing the sustainability of contrasting land use scenarios through the Socioecological Integrated Analysis (SIA) of the metropolitan green infrastructure in Barcelona. <i>Landscape and Urban Planning</i> , 2020, 203, 103905.	7.5	24
6	Exploring the links between forest transition and landscape changes in the Mediterranean. Does forest recovery really lead to better landscape quality?. <i>Agroforestry Systems</i> , 2015, 89, 705-719.	2.0	23
7	Comparative Energy-Landscape Integrated Analysis (ELIA) of past and present agroecosystems in North America and Europe from the 1830s to the 2010s. <i>Agricultural Systems</i> , 2019, 175, 46-57.	6.1	20
8	The impacts of agricultural and urban land-use changes on plant and bird biodiversity in Costa Rica (1986â€“2014). <i>Regional Environmental Change</i> , 2021, 21, 1.	2.9	11
9	A socioecological integrated analysis of the Barcelona metropolitan agricultural landscapes. <i>Ecosystem Services</i> , 2021, 51, 101350.	5.4	6