Marta Rueda

List of Publications by Year in descending order

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567281 501196 1,173 29 15 28 citations h-index g-index papers 33 33 33 2455 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Coefficient shifts in geographical ecology: an empirical evaluation of spatial and nonâ€spatial regression. Ecography, 2009, 32, 193-204.	4.5	231
2	Change in dominance determines herbivore effects on plant biodiversity. Nature Ecology and Evolution, 2018, 2, 1925-1932.	7.8	140
3	Community phylogenetics at the biogeographical scale: cold tolerance, niche conservatism and the structure of <scp>N</scp> orth <scp>A</scp> merican forests. Journal of Biogeography, 2014, 41, 23-38.	3.0	126
4	Synchrony matters more than species richness in plant community stability at a global scale. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 24345-24351.	7.1	113
5	Identifying global zoogeographical regions: lessons from <scp>W</scp> allace. Journal of Biogeography, 2013, 40, 2215-2225.	3.0	84
6	Towards a biogeographic regionalization of the European biota. Journal of Biogeography, 2010, 37, 2067-2076.	3.0	75
7	Human activity is altering the world's zoogeographical regions. Ecology Letters, 2019, 22, 1297-1305.	6.4	47
8	What Do Range Maps and Surveys Tell Us About Diversity Patterns?. Folia Geobotanica, 2008, 43, 345-355.	0.9	45
9	Spatial and evolutionary parallelism between shade and drought tolerance explains the distributions of conifers in the conterminous United States. Global Ecology and Biogeography, 2017, 26, 31-42.	5.8	34
10	Does fragmentation increase extinction thresholds? A <scp>E</scp> uropeanâ€wide test with seven forest birds. Global Ecology and Biogeography, 2013, 22, 1282-1292.	5.8	31
11	Global richness patterns of venomous snakes reveal contrasting influences of ecology and history in two different clades. Oecologia, 2009, 159, 617-626.	2.0	27
12	Habitat use by large and small herbivores in a fluctuating Mediterranean ecosystem: Implications of seasonal changes. Journal of Arid Environments, 2008, 72, 1698-1708.	2.4	22
13	Species' response patterns to habitat fragmentation: do trees support the extinction threshold hypothesis?. Oikos, 2010, 119, 1335-1343.	2.7	21
14	Age and season determine European rabbit habitat use in Mediterranean ecosystems. Acta Oecologica, 2008, 34, 266-273.	1.1	18
15	Stress from cold and drought as drivers of functional trait spectra in North American angiosperm tree assemblages. Ecology and Evolution, 2017, 7, 7548-7559.	1.9	17
16	Contrasting impacts of different-sized herbivores on species richness of Mediterranean annual pastures differing in primary productivity. Oecologia, 2013, 172, 449-459.	2.0	16
17	Ecosystem Engineering Effects of European Rabbits in a Mediterranean Habitat., 2008,, 125-139.		15
18	Relationships of climate, residence time, and biogeographical origin with the range sizes and species richness patterns of exotic plants in Great Britain. Plant Ecology, 2011, 212, 1901-1911.	1.6	15

#	Article	IF	CITATIONS
19	Trait syndromes among North American trees are evolutionarily conserved and show adaptive value over broad geographic scales. Ecography, 2018, 41, 540-550.	4.5	15
20	Directional trends in species composition over time can lead to a widespread overemphasis of yearâ€toâ€year asynchrony. Journal of Vegetation Science, 2020, 31, 792-802.	2.2	15
21	Functional determinants of forest recruitment over broad scales. Global Ecology and Biogeography, 2015, 24, 192-202.	5.8	13
22	Forest loss and fragmentation effects on woody plant species richness in Great Britain. Forest Ecology and Management, 2010, 260, 472-479.	3.2	10
23	Habitat productivity influences root mass vertical distribution in grazed Mediterranean ecosystems. Acta Oecologica, 2010, 36, 377-382.	1.1	10
24	Detecting Fragmentation Extinction Thresholds for Forest Understory Plant Species in Peninsular Spain. PLoS ONE, 2015, 10, e0126424.	2.5	10
25	Deriving Species Richness, Endemism, and Threatened Species Patterns from Incomplete Distribution Data in the Bioko Island, Equatorial Guinea. Natureza A Conservacao, 2010, 08, 27-33.	2.5	7
26	Identification of Critical Areas for Mammal Conservation in the Brazilian Atlantic Forest Biosphere Reserve. Natureza A Conservacao, 2011, 9, 73-78.	2.5	7
27	LOTVS: A global collection of permanent vegetation plots. Journal of Vegetation Science, 2022, 33, .	2.2	4
28	Response to Delibes-Mateos etÂal. : Pellet size matters. Acta Oecologica, 2009, 35, 485-487.	1.1	2
29	Interaction of the aphid-parasitoid-ant network in plants associated with an organic citrus grove. Ecosistemas, 2017, 26, 67-79.	0.4	2