

Angela Taboada

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,103
citations

361413

20
h-index

395702

33
g-index

37
all docs

37
docs citations

37
times ranked

1535
citing authors

#	ARTICLE	IF	CITATIONS
1	Forty years of carabid beetle research in Europe – from taxonomy, biology, ecology and population studies to bioindication, habitat assessment and conservation. <i>ZooKeys</i> , 2011, 100, 55-148.	1.1	280
2	Environmental drivers of fire severity in extreme fire events that affect Mediterranean pine forest ecosystems. <i>Forest Ecology and Management</i> , 2019, 433, 24-32.	3.2	72
3	Abandonment and management in Spanish dehesa systems: Effects on soil features and plant species richness and composition. <i>Forest Ecology and Management</i> , 2009, 257, 731-738.	3.2	53
4	Traditional forest management: Do carabid beetles respond to human-created vegetation structures in an oak mosaic landscape?. <i>Forest Ecology and Management</i> , 2006, 237, 436-449.	3.2	49
5	Plant and carabid beetle species diversity in relation to forest type and structural heterogeneity. <i>European Journal of Forest Research</i> , 2010, 129, 31-45.	2.5	49
6	Provenance and seed mass determine seed tolerance to high temperatures associated to forest fires in <i>Pinus pinaster</i> . <i>Annals of Forest Science</i> , 2016, 73, 381-391.	2.0	41
7	Remote Sensing Applied to the Study of Fire Regime Attributes and Their Influence on Post-Fire Greenness Recovery in Pine Ecosystems. <i>Remote Sensing</i> , 2018, 10, 733.	4.0	40
8	Carabids of differently aged reforested pinewoods and a natural pine forest in a historically modified landscape. <i>Basic and Applied Ecology</i> , 2008, 9, 161-171.	2.7	39
9	Carabid beetle occurrence at the edges of oak and beech forests in NW Spain. <i>European Journal of Entomology</i> , 2004, 101, 555-563.	1.2	38
10	Fire recurrence and emergency post-fire management influence seedling recruitment and growth by altering plant interactions in fire-prone ecosystems. <i>Forest Ecology and Management</i> , 2017, 402, 63-75.	3.2	34
11	Impact of burn severity on soil properties in a <i>Pinus pinaster</i> ecosystem immediately after fire. <i>International Journal of Wildland Fire</i> , 2019, 28, 354.	2.4	33
12	Forest structure and understory diversity in <i>Quercus pyrenaica</i> communities with different human uses and disturbances. <i>Forest Ecology and Management</i> , 2006, 227, 50-58.	3.2	31
13	Interactions between large high-severity fires and salvage logging on a short return interval reduce the regrowth of fire-prone serotinous forests. <i>Forest Ecology and Management</i> , 2018, 414, 54-63.	3.2	30
14	Comparison of community structure and soil characteristics in different aged <i>Pinus sylvestris</i> plantations and a natural pine forest. <i>Forest Ecology and Management</i> , 2007, 247, 35-42.	3.2	29
15	Short- and medium-term effects of experimental nitrogen fertilization on arthropods associated with <i>Calluna vulgaris</i> heathlands in north-west Spain. <i>Environmental Pollution</i> , 2008, 152, 394-402.	7.5	28
16	Poleward range expansion without a southern contraction in the ground beetle <i>Agonum viridicupreum</i> (Coleoptera, Carabidae). <i>ZooKeys</i> , 2011, 100, 333-352.	1.1	26
17	Tree effects on the chemical topsoil features of oak, beech and pine forests. <i>European Journal of Forest Research</i> , 2010, 129, 25-30.	2.5	25
18	Land use changes and ground dwelling beetle conservation in extensive grazing dehesa systems of north-west Spain. <i>Biological Conservation</i> , 2013, 161, 58-66.	4.1	24

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19	The value of semi-natural grasslands for the conservation of carabid beetles in long-term managed forested landscapes. <i>Journal of Insect Conservation</i> , 2011, 15, 573-590.	1.4	23
20	Efficiency of remote sensing tools for post-fire management along a climatic gradient. <i>Forest Ecology and Management</i> , 2019, 433, 553-562.	3.2	21
21	Microhabitat heterogeneity promotes soil fertility and ground-dwelling arthropod diversity in Mediterranean wood-pastures. <i>Agriculture, Ecosystems and Environment</i> , 2016, 233, 192-201.	5.3	16
22	Time- and age-related effects of experimentally simulated nitrogen deposition on the functioning of montane heathland ecosystems. <i>Science of the Total Environment</i> , 2018, 613-614, 149-159.	8.0	16
23	Comparison of understory plant community composition and soil characteristics in <i>Quercus pyrenaica</i> stands with different human uses. <i>Forest Ecology and Management</i> , 2007, 241, 235-242.	3.2	14
24	Assessment of the influence of biophysical properties related to fuel conditions on fire severity using remote sensing techniques: a case study on a large fire in NW Spain. <i>International Journal of Wildland Fire</i> , 2019, 28, 512.	2.4	14
25	Integrating Life Stages into Ecological Niche Models: A Case Study on Tiger Beetles. <i>PLoS ONE</i> , 2013, 8, e70038.	2.5	11
26	Disruption of trophic interactions involving the heather beetle by atmospheric nitrogen deposition. <i>Environmental Pollution</i> , 2016, 218, 436-445.	7.5	10
27	Wildfires impact on ecosystem service delivery in fire-prone maritime pine-dominated forests. <i>Ecosystem Services</i> , 2021, 50, 101334.	5.4	10
28	The influence of habitat type on the distribution of carabid beetles in traditionally managed "cõdehesa" ecosystems in NW Spain. <i>Entomologica Fennica</i> , 2006, 17, .	0.6	10
29	Do mature pine plantations resemble deciduous natural forests regarding understory plant diversity and canopy structure in historically modified landscapes?. <i>European Journal of Forest Research</i> , 2011, 130, 949-957.	2.5	8
30	Germination response of woody species to laboratory-simulated fire severity and airborne nitrogen deposition: a post-fire recovery strategy perspective. <i>Plant Ecology</i> , 2019, 220, 1057-1069.	1.6	7
31	Plant and vegetation functional responses to cumulative high nitrogen deposition in rear-edge heathlands. <i>Science of the Total Environment</i> , 2018, 637-638, 980-990.	8.0	6
32	A new method for collecting agile tiger beetles by live pitfall trapping. <i>Entomologia Experimentalis Et Applicata</i> , 2012, 145, 82-87.	1.4	4
33	The Integration of knowledge about the Cantabrian Cordillera: towards an inter-regional observatory of global change. <i>Ecosistemas</i> , 2018, 27, 96-104.	0.4	4
34	Differential responses of ecosystem components to a low-intensity fire in a Mediterranean forest: a three-year case study. <i>Community Ecology</i> , 2013, 14, 110-120.	0.9	3
35	A preliminary investigation of ground beetle (Coleoptera: Carabidae) assemblages and vegetation community structure in <i>Calluna vulgaris</i> heathlands in NW Spain. <i>Entomologica Fennica</i> , 2006, 17, .	0.6	3
36	The role of prescribed fire in the provision of regulating ecosystem services of Spanish heathlands. <i>Ecological Questions</i> , 0, 21, 71.	0.3	2

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37	Soil-plant relationship in Calluna heathlands after experimental burning and nitrogen fertilization, studies from NW Spain. Ecological Questions, 0, 21, 67.	0.3	0