

Pedro Cardoso

List of Publications by Year in descending order

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Version: 2024-02-01

179
papers

8,701
citations

76031

42
h-index

68831

81
g-index

202
all docs

202
docs citations

202
times ranked

9107
citing authors

#	ARTICLE	IF	CITATIONS
1	Wildlife Trade. , 2024, , 322-340.		0
2	A roadmap for ladybird conservation and recovery. Conservation Biology, 2023, 37, .	2.4	12
3	Bridging the research-implementation gap in IUCN Red List assessments. Trends in Ecology and Evolution, 2022, 37, 359-370.	4.2	58
4	arakno - An R package for effective spider nomenclature, distribution and trait data retrieval from online resources. Journal of Arachnology, 2022, 50, .	0.3	4
5	An expert-curated global database of online newspaper articles on spiders and spider bites. Scientific Data, 2022, 9, 109.	2.4	4
6	Brazilian cave heritage under siege. Science, 2022, 375, 1238-1239.	6.0	32
7	Towards evidence-based conservation of subterranean ecosystems. Biological Reviews, 2022, 97, 1476-1510.	4.7	39
8	Combined effects of bird extinctions and introductions in oceanic islands: Decreased functional diversity despite increased species richness. Global Ecology and Biogeography, 2022, 31, 1172-1183.	2.7	7
9	Biological traits interact with human threats to drive extinctions: A modelling study. Ecological Informatics, 2022, 69, 101604.	2.3	5
10	Distance decay 2.0 – A global synthesis of taxonomic and functional turnover in ecological communities. Global Ecology and Biogeography, 2022, 31, 1399-1421.	2.7	40
11	The promise and perils of engineering cave climates: response to Turner et al.. Conservation Biology, 2022, 36, e13927.	2.4	6
12	Searching the web builds fuller picture of arachnid trade. Communications Biology, 2022, 5, 448.	2.0	21
13	A trait database and updated checklist for European subterranean spiders. Scientific Data, 2022, 9, .	2.4	13
14	Quantifying the internationalization and representativeness in research. Trends in Ecology and Evolution, 2022, 37, 725-728.	4.2	3
15	Wildlife collection for scientific purposes. Conservation Biology, 2021, 35, 5-11.	2.4	7
16	A strategy for the next decade to address data deficiency in neglected biodiversity. Conservation Biology, 2021, 35, 502-509.	2.4	103
17	Integrative taxonomic revision of the woodlouse-hunter spider genus <i>Dysdera</i> (Araneae: Tj ETQq1 1 0.784314 rgBT /Overlock 10 the Linnean Society, 2021, 192, 356-415.	1.0	7
18	The World Spider Trait database: a centralized global open repository for curated data on spider traits. Database: the Journal of Biological Databases and Curation, 2021, 2021, .	1.4	30

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19	Spatial Scaling Patterns of Functional Diversity. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	5
20	Spider conservation in Europe: a review. <i>Biological Conservation</i> , 2021, 256, 109020.	1.9	27
21	Standardised inventories of spiders (Arachnida, Araneae) on touristic trails of the native forests of the Azores (Portugal). <i>Biodiversity Data Journal</i> , 2021, 9, e62886.	0.4	2
22	Collecting eco-evolutionary data in the dark: Impediments to subterranean research and how to overcome them. <i>Ecology and Evolution</i> , 2021, 11, 5911-5926.	0.8	40
23	Don't forget subterranean ecosystems in climate change agendas. <i>Nature Climate Change</i> , 2021, 11, 458-459.	8.1	46
24	Insect threats and conservation through the lens of global experts. <i>Conservation Letters</i> , 2021, 14, e12814.	2.8	22
25	Functional groups of hoverflies in Southeast Europe across different vegetation types. <i>Entomological Science</i> , 2021, 24, 235-246.	0.3	2
26	Concepts and applications in functional diversity. <i>Functional Ecology</i> , 2021, 35, 1869-1885.	1.7	91
27	A conservation roadmap for the subterranean biome. <i>Conservation Letters</i> , 2021, 14, e12834.	2.8	31
28	The Atlantic connection: coastal habitat favoured long distance dispersal and colonization of Azores and Madeira by <i>Dysdera</i> spiders (Araneae: Dysderidae). <i>Systematics and Biodiversity</i> , 2021, 19, 906-927.	0.5	4
29	Challenges and perspectives on tackling illegal or unsustainable wildlife trade. <i>Biological Conservation</i> , 2021, 263, 109342.	1.9	39
30	Scientists' warning to humanity on illegal or unsustainable wildlife trade. <i>Biological Conservation</i> , 2021, 263, 109341.	1.9	50
31	Habitat filtering and inferred dispersal ability condition across scale species turnover and rarity in Macaronesian island spider assemblages. <i>Journal of Biogeography</i> , 2021, 48, 3131-3144.	1.4	5
32	Challenges and opportunities of species distribution modelling of terrestrial arthropod predators. <i>Diversity and Distributions</i> , 2021, 27, 2596-2614.	1.9	15
33	Macaronesia as a Fruitful Arena for Ecology, Evolution, and Conservation Biology. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	33
34	Come to the dark side! The role of functional traits in shaping dark diversity patterns of south-eastern European hoverflies. <i>Ecological Entomology</i> , 2020, 45, 232-242.	1.1	8
35	Taxonomic divergence and functional convergence in Iberian spider forest communities: Insights from beta diversity partitioning. <i>Journal of Biogeography</i> , 2020, 47, 288-300.	1.4	23
36	International scientists formulate a roadmap for insect conservation and recovery. <i>Nature Ecology and Evolution</i> , 2020, 4, 174-176.	3.4	176

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37	How Iberian are we? Mediterranean climate determines structure and endemism of spider communities in Iberian oak forests. <i>Biodiversity and Conservation</i> , 2020, 29, 3973-3996.	1.2	4
38	Methods for the assessment and conservation of threatened animal parasites. <i>Biological Conservation</i> , 2020, 248, 108696.	1.9	28
39	Increase of insular exotic arthropod diversity is a fundamental dimension of the current biodiversity crisis. <i>Insect Conservation and Diversity</i> , 2020, 13, 508-518.	1.4	44
40	Building a Robust, Densely-Sampled Spider Tree of Life for Ecosystem Research. <i>Diversity</i> , 2020, 12, 288.	0.7	14
41	Decomposing the Causes for Niche Differentiation Between Species Using Hypervolumes. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	56
42	Fundamental research questions in subterranean biology. <i>Biological Reviews</i> , 2020, 95, 1855-1872.	4.7	86
43	Towards a taxonomically unbiased European Union biodiversity strategy for 2030. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202166.	1.2	69
44	Automated Discovery of Relationships, Models, and Principles in Ecology. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	8
45	Functional diversity metrics using kernel density n -dimensional hypervolumes. <i>Methods in Ecology and Evolution</i> , 2020, 11, 986-995.	2.2	70
46	Solutions for humanity on how to conserve insects. <i>Biological Conservation</i> , 2020, 242, 108427.	1.9	203
47	Accelerating the monitoring of global biodiversity: Revisiting the sampled approach to generating Red List Indices. <i>Conservation Letters</i> , 2020, 13, e12703.	2.8	19
48	Scientists' warning to humanity on insect extinctions. <i>Biological Conservation</i> , 2020, 242, 108426.	1.9	458
49	Environmental filtering and convergent evolution determine the ecological specialization of subterranean spiders. <i>Functional Ecology</i> , 2020, 34, 1064-1077.	1.7	28
50	Response to comments on "Changes in plants due to elevated CO2 may be a significant contributor to insect declines: Response to Cardoso, et al. and Samways, et al." <i>Biological Conservation</i> , 2020, 247, 108584.	1.9	1
51	Global wildlife trade permeates the Tree of Life. <i>Biological Conservation</i> , 2020, 247, 108503.	1.9	84
52	An expert-based assessment of global threats and conservation measures for spiders. <i>Global Ecology and Conservation</i> , 2020, 24, e01290.	1.0	22
53	Towards establishment of a centralized spider traits database. <i>Journal of Arachnology</i> , 2020, 48, .	0.3	18
54	Standardised inventories of spiders (Arachnida, Araneae) of Macaronesia II: The native forests and dry habitats of Madeira archipelago (Madeira and Porto Santo islands). <i>Biodiversity Data Journal</i> , 2020, 8, e47502.	0.4	11

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55	A database of functional traits for spiders from native forests of the Iberian Peninsula and Macaronesia. <i>Biodiversity Data Journal</i> , 2020, 8, e49159.	0.4	19
56	Spiders (Arachnida: Araneae) in the semideciduous Atlantic Forest: An ecological and morphological trait dataset for functional studies. <i>Biodiversity Data Journal</i> , 2020, 8, e49889.	0.4	2
57	Description of the male of the Critically Endangered tarantula <i>Typhochlaena curumim</i> Bertani, 2012 (Araneae, Theraphosidae), with comments on tarantula trade and conservation. <i>ZooKeys</i> , 2020, 938, 125-136.	0.5	4
58	Standardised spider (Arachnida, Araneae) inventory of Lammi, Finland. <i>Biodiversity Data Journal</i> , 2020, 8, e50775.	0.4	4
59	Standardised spider (Arachnida, Araneae) inventory of Kilpisjärvi, Finland. <i>Biodiversity Data Journal</i> , 2020, 8, e56486.	0.4	1
60	A review of the relation between species traits and extinction risk. <i>Biological Conservation</i> , 2019, 237, 220-229.	1.9	171
61	Taxonomic and functional diversity of insect herbivore assemblages associated with the canopy-dominant trees of the Azorean native forest. <i>PLoS ONE</i> , 2019, 14, e0219493.	1.1	16
62	Predicting a global insect apocalypse. <i>Insect Conservation and Diversity</i> , 2019, 12, 263-267.	1.4	79
63	Local- versus broad-scale environmental drivers of continental α -diversity patterns in subterranean spider communities across Europe. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191579.	1.2	20
64	An update to the Iberian spider checklist (Araneae). <i>Zootaxa</i> , 2019, 4614, zootaxa.4614.2.1.	0.2	23
65	Implications of climate change to the design of protected areas: The case study of small islands (Azores). <i>PLoS ONE</i> , 2019, 14, e0218168.	1.1	7
66	Scientists' Warning on the Conservation of Subterranean Ecosystems. <i>BioScience</i> , 2019, 69, 641-650.	2.2	170
67	Climate change going deep: The effects of global climatic alterations on cave ecosystems. <i>Infrastructure Asset Management</i> , 2019, 6, 98-116.	1.2	80
68	Can we really predict a catastrophic worldwide decline of entomofauna and its drivers?. <i>Global Ecology and Conservation</i> , 2019, 20, e00621.	1.0	20
69	Large expert-curated database for benchmarking document similarity detection in biomedical literature search. <i>Database: the Journal of Biological Databases and Curation</i> , 2019, 2019, .	1.4	15
70	Species conservation profiles of cave-dwelling arthropods from Azores, Portugal. <i>Biodiversity Data Journal</i> , 2019, 7, e32530.	0.4	13
71	Standardised inventories of spiders (Arachnida, Araneae) of Macaronesia I: The native forests of the Azores (Pico and Terceira islands). <i>Biodiversity Data Journal</i> , 2019, 7, e32625.	0.4	12
72	Continental data on cave-dwelling spider communities across Europe (Arachnida: Araneae). <i>Biodiversity Data Journal</i> , 2019, 7, e38492.	0.4	11

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73	Species conservation profiles of spiders (Araneae) endemic to mainland Portugal. <i>Biodiversity Data Journal</i> , 2019, 7, e39315.	0.4	5
74	Species conservation profiles of tarantula spiders (Araneae, Theraphosidae) listed on CITES. <i>Biodiversity Data Journal</i> , 2019, 7, e39342.	0.4	16
75	Current GBIF occurrence data demonstrates both promise and limitations for potential red listing of spiders. <i>Biodiversity Data Journal</i> , 2019, 7, e47369.	0.4	16
76	Globally distributed occurrences utilised in 200 spider species conservation profiles (Arachnida, Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50 6	0.4	3
77	The same but different: equally megadiverse but taxonomically variant spider communities along an elevational gradient. <i>Acta Oecologica</i> , 2018, 88, 19-28.	0.5	15
78	Functional traits of indigenous and exotic ground-dwelling arthropods show contrasting responses to land-use change in an oceanic island, Terceira, Azores. <i>Diversity and Distributions</i> , 2018, 24, 36-47.	1.9	36
79	Effects of climate change on the distribution of hoverfly species (Diptera: Syrphidae) in Southeast Europe. <i>Biodiversity and Conservation</i> , 2018, 27, 1173-1187.	1.2	15
80	A synthesis on cave-dwelling spiders in Europe. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2018, 56, 301-316.	0.6	49
81	Theoretical Approach for how Species Abundance Distributions Change Across Scales*. , 2018, , .		0
82	Community structure of woody plants on islands along a bioclimatic gradient. <i>Frontiers of Biogeography</i> , 2018, 10, .	0.8	10
83	A comparative analysis of terrestrial arthropod assemblages from a relict forest unveils historical extinctions and colonization differences between two oceanic islands. <i>PLoS ONE</i> , 2018, 13, e0195492.	1.1	15
84	Global Island Monitoring Scheme (GIMS): a proposal for the long-term coordinated survey and monitoring of native island forest biota. <i>Biodiversity and Conservation</i> , 2018, 27, 2567-2586.	1.2	72
85	Species conservation profiles of a random sample of world spiders I: Agelenidae to Filistatidae. <i>Biodiversity Data Journal</i> , 2018, 6, e23555.	0.4	9
86	Species conservation profiles of a random sample of world spiders II: Gnaphosidae to Nemesiidae. <i>Biodiversity Data Journal</i> , 2018, 6, e26203.	0.4	7
87	Species conservation profiles of a random sample of world spiders III: Oecobiidae to Salticidae. <i>Biodiversity Data Journal</i> , 2018, 6, e27004.	0.4	5
88	A DNA barcode-assisted annotated checklist of the spider (Arachnida, Araneae) communities associated to white oak woodlands in Spanish National Parks. <i>Biodiversity Data Journal</i> , 2018, 6, e29443.	0.4	22
89	Species conservation profiles of a random sample of world spiders IV: Scytodidae to Zoropsidae. <i>Biodiversity Data Journal</i> , 2018, 6, e30842.	0.4	7
90	Impact of land-use change on flower-visiting insect communities on an oceanic island. <i>Insect Conservation and Diversity</i> , 2017, 10, 211-223.	1.4	18

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91	Gauging megadiversity with optimized and standardized sampling protocols: A case for tropical forest spiders. <i>Ecology and Evolution</i> , 2017, 7, 494-506.	0.8	26
92	<i>Harmonia axyridis</i> failed to establish in the Azores: the role of species richness, intraguild interactions and resource availability. <i>BioControl</i> , 2017, 62, 423-434.	0.9	21
93	Designating conservation priorities for Southeast European hoverflies (Diptera: Syrphidae) based on species distribution models and species vulnerability. <i>Insect Conservation and Diversity</i> , 2017, 10, 354-366.	1.4	14
94	Characterising and predicting cyanobacterial blooms in an 8-year amplicon sequencing time course. <i>ISME Journal</i> , 2017, 11, 1746-1763.	4.4	97
95	A roadmap for island biology: 50 fundamental questions after 50 years of <i>The Theory of Island Biogeography</i> . <i>Journal of Biogeography</i> , 2017, 44, 963-983.	1.4	167
96	The database of the <i>PREDICTS</i> (Projecting Responses of Ecological Diversity In Changing Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.8	186
97	Dispersal ability determines the scaling properties of species abundance distributions: a case study using arthropods from the Azores. <i>Scientific Reports</i> , 2017, 7, 3899.	1.6	25
98	Processes underpinning fish species composition patterns in estuarine ecosystems worldwide. <i>Journal of Biogeography</i> , 2017, 44, 627-639.	1.4	34
99	A combined field survey and molecular identification protocol for comparing forest arthropod biodiversity across spatial scales. <i>Molecular Ecology Resources</i> , 2017, 17, 694-707.	2.2	30
100	Species conservation profile of the rare and endemic trapdoor spider <i>Calathotarsus simoni</i> (Araneae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.4	3
101	red - an R package to facilitate species red list assessments according to the IUCN criteria. <i>Biodiversity Data Journal</i> , 2017, 5, e20530.	0.4	44
102	Species conservation profiles of endemic spiders (Araneae) from Madeira and Selvagens archipelagos, Portugal. <i>Biodiversity Data Journal</i> , 2017, 5, e20810.	0.4	16
103	Standardized spider (Arachnida, Araneae) inventory of Hankoniemi, Finland. <i>Biodiversity Data Journal</i> , 2017, 5, e21010.	0.4	5
104	Challenges, advances and perspectives in island biogeography. <i>Frontiers of Biogeography</i> , 2016, 8, .	0.8	5
105	Assessing the efficiency of protected areas to represent biodiversity: a small island case study " CORRIGENDUM. <i>Environmental Conservation</i> , 2016, 43, 417-417.	0.7	1
106	Species conservation profile of the cave spider <i>Turinyphia cavernicola</i> (Araneae, Linyphiidae) from Terceira Island, Azores, Portugal. <i>Biodiversity Data Journal</i> , 2016, 4, e10274.	0.4	7
107	Species Conservation Profiles compliant with the IUCN Red List of Threatened Species. <i>Biodiversity Data Journal</i> , 2016, 4, e10356.	0.4	22
108	Topography-driven isolation, speciation and a global increase of endemism with elevation. <i>Global Ecology and Biogeography</i> , 2016, 25, 1097-1107.	2.7	243

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109	Trends of extinction risk for Lepidoptera in Finland: the first national Red List Index of butterflies and moths. <i>Insect Conservation and Diversity</i> , 2016, 9, 118-123.	1.4	3
110	Phylogeographic patterns of <i>Merodon</i> hoverflies in the Eastern Mediterranean region: revealing connections and barriers. <i>Ecology and Evolution</i> , 2016, 6, 2226-2245.	0.8	30
111	Effects of climate change on the distribution of indigenous species in oceanic islands (Azores). <i>Climatic Change</i> , 2016, 138, 603-615.	1.7	54
112	Biogeographical patterns of the genus <i>Merodon</i> Meigen, 1803 (Diptera: Syrphidae) in islands of the eastern Mediterranean and adjacent mainland. <i>Insect Conservation and Diversity</i> , 2016, 9, 181-191.	1.4	19
113	Assessing the efficiency of protected areas to represent biodiversity: a small island case study. <i>Environmental Conservation</i> , 2016, 43, 337-349.	0.7	14
114	The role of plant fidelity and land-use changes on island exotic and indigenous canopy spiders at local and regional scales. <i>Biological Invasions</i> , 2016, 18, 2309-2324.	1.2	19
115	Using species abundance distribution models and diversity indices for biogeographical analyses. <i>Acta Oecologica</i> , 2016, 70, 21-28.	0.5	35
116	Application of the Red List Index as an indicator of habitat change. <i>Biodiversity and Conservation</i> , 2016, 25, 569-585.	1.2	13
117	Species conservation profile of the alpine stenoendemic spider <i>Vesubia jugorum</i> (Araneae, Lycosidae) from the Maritime Alps. <i>Biodiversity Data Journal</i> , 2016, 4, e10527.	0.4	6
118	New records and detailed distribution and abundance of selected arthropod species collected between 1999 and 2011 in Azorean native forests. <i>Biodiversity Data Journal</i> , 2016, 4, e10948.	0.4	12
119	Modeling directional spatio-temporal processes in island biogeography. <i>Ecology and Evolution</i> , 2015, 5, 4671-4682.	0.8	14
120	The Colonisation of Exotic Species Does Not Have to Trigger Faunal Homogenisation: Lessons from the Assembly Patterns of Arthropods on Oceanic Islands. <i>PLoS ONE</i> , 2015, 10, e0128276.	1.1	20
121	Quantitative tools and simultaneous actions needed for species conservation under climate change—reply to Shoo et al. (2013). <i>Climatic Change</i> , 2015, 129, 1-7.	1.7	2
122	<i>BAT</i> —Biodiversity Assessment Tools, an R package for the measurement and estimation of alpha and beta taxon, phylogenetic and functional diversity. <i>Methods in Ecology and Evolution</i> , 2015, 6, 232-236.	2.2	280
123	On three endemic species of the linyphiid spider genus <i>Canariphantes</i> Wunderlich, 1992 (Araneae). <i>TJ ETQq1 1 0.784314 rgBT /Overlo</i>	0.2	8
124	Potential Distribution and Cost Estimation of the Damage Caused by <i>Cryptotermes brevis</i> (Isoptera: Kalotermitidae) in the Azores. <i>Journal of Economic Entomology</i> , 2014, 107, 1554-1562.	0.8	15
125	Functional biogeography of oceanic islands and the scaling of functional diversity in the Azores. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13709-13714.	3.3	103
126	A new frontier in biodiversity inventory: a proposal for estimators of phylogenetic and functional diversity. <i>Methods in Ecology and Evolution</i> , 2014, 5, 452-461.	2.2	55

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127	Partitioning taxon, phylogenetic and functional beta diversity into replacement and richness difference components. <i>Journal of Biogeography</i> , 2014, 41, 749-761.	1.4	162
128	The gambin model provides a superior fit to species abundance distributions with a single free parameter: evidence, implementation and interpretation. <i>Ecography</i> , 2014, 37, 1002-1011.	2.1	42
129	Drivers of beta diversity in Macaronesian spiders in relation to dispersal ability. <i>Journal of Biogeography</i> , 2014, 41, 1859-1870.	1.4	45
130	Assessing the conservation status of the strict endemic Desertas wolf spider, <i>Hogna ingens</i> (Araneae, Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	8
131	Prioritizing non-marine invertebrate taxa for Red Listing. <i>Journal of Insect Conservation</i> , 2014, 18, 573-586.	0.8	17
132	Spatial distribution of Madeira Island Laurisilva endemic spiders (Arachnida: Araneae). <i>Biodiversity Data Journal</i> , 2014, 2, e1051.	0.4	9
133	Measuring fractions of beta diversity and their relationships to nestedness: a theoretical and empirical comparison of novel approaches. <i>Oikos</i> , 2013, 122, 825-834.	1.2	152
134	Arthropod assemblage homogenization in oceanic islands: the role of indigenous and exotic species under landscape disturbance. <i>Diversity and Distributions</i> , 2013, 19, 1450-1460.	1.9	39
135	Integrating Landscape Disturbance and Indicator Species in Conservation Studies. <i>PLoS ONE</i> , 2013, 8, e63294.	1.1	57
136	Spatial Factors Play a Major Role as Determinants of Endemic Ground Beetle Beta Diversity of Madeira Island Laurisilva. <i>PLoS ONE</i> , 2013, 8, e64591.	1.1	31
137	On the endemic spider species of the genus <i>Savigniorhipis</i> Wunderlich, 1992 (Araneae: Linyphiidae) in the Azores (Portugal), with description of a new species . <i>Zootaxa</i> , 2013, 3745, 330.	0.2	6
138	Volcanic caves: priorities for conserving the Azorean endemic troglobiont species. <i>International Journal of Speleology</i> , 2012, 41, 101-112.	0.4	29
139	Diversity and community assembly patterns of epigean vs. troglobiont spiders in the Iberian Peninsula. <i>International Journal of Speleology</i> , 2012, 41, 83-94.	0.4	50
140	The underrepresentation and misrepresentation of invertebrates in the IUCN Red List. <i>Biological Conservation</i> , 2012, 149, 147-148.	1.9	47
141	The comparison of site spider biodiversity quality in Portuguese protected areas. <i>Ecological Indicators</i> , 2012, 14, 229-235.	2.6	9
142	Use of Arthropod Rarity for Area Prioritisation: Insights from the Azorean Islands. <i>PLoS ONE</i> , 2012, 7, e33995.	1.1	31
143	Prey race drives differentiation of biotypes in ant-eating spiders. <i>Journal of Animal Ecology</i> , 2012, 81, 838-848.	1.3	28
144	Resolving the Azorean knot: a response to Carine & Schaefer (2010). <i>Journal of Biogeography</i> , 2012, 39, 1179-1184.	1.4	32

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145	Determinants of spider species richness in coastal dunes along a gradient of mediterraneity. <i>Insect Conservation and Diversity</i> , 2012, 5, 127-137.	1.4	12
146	Habitats Directive species lists: urgent need of revision. <i>Insect Conservation and Diversity</i> , 2012, 5, 169-174.	1.4	85
147	Determining the relative roles of species replacement and species richness differences in generating beta diversity patterns. <i>Global Ecology and Biogeography</i> , 2012, 21, 760-771.	2.7	310
148	Adapting the IUCN Red List criteria for invertebrates. <i>Biological Conservation</i> , 2011, 144, 2432-2440.	1.9	188
149	The seven impediments in invertebrate conservation and how to overcome them. <i>Biological Conservation</i> , 2011, 144, 2647-2655.	1.9	728
150	Update to the zodariid spider fauna of the Iberian Peninsula and Madeira (Araneae: Zodariidae). <i>Zootaxa</i> , 2011, 2814, .	0.2	14
151	Determinants of beta diversity of spiders in coastal dunes along a gradient of mediterraneity. <i>Diversity and Distributions</i> , 2011, 17, 225-234.	1.9	42
152	Selection of priority areas for arthropod conservation in the Azores archipelago. <i>Journal of Insect Conservation</i> , 2011, 15, 671-684.	0.8	41
153	Biogeographic patterns of spiders in coastal dunes along a gradient of mediterraneity. <i>Biodiversity and Conservation</i> , 2011, 20, 873-894.	1.2	32
154	Global Patterns of Guild Composition and Functional Diversity of Spiders. <i>PLoS ONE</i> , 2011, 6, e21710.	1.1	348
155	Using taxonomically unbiased criteria to prioritize resource allocation for oceanic island species conservation. <i>Biodiversity and Conservation</i> , 2010, 19, 1659-1682.	1.2	49
156	Extinction debt on oceanic islands. <i>Ecography</i> , 2010, 33, 285-294.	2.1	114
157	Drivers of diversity in Macaronesian spiders and the role of species extinctions. <i>Journal of Biogeography</i> , 2010, 37, 1034-1046.	1.4	132
158	The Azorean Biodiversity Portal: An internet database for regional biodiversity outreach. <i>Systematics and Biodiversity</i> , 2010, 8, 423-434.	0.5	37
159	Natural history of the Iberian solifuge <i>Gluvia dorsalis</i> (Solifuges: Daesiidae). <i>Journal of Arachnology</i> , 2010, 38, 466-474.	0.3	7
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