

Dalia A Conde

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6187432/publications.pdf>

Version: 2024-02-01

28
papers

1,848
citations

516215

16
h-index

500791

28
g-index

32
all docs

32
docs citations

32
times ranked

3453
citing authors

#	ARTICLE	IF	CITATIONS
1	Whatâ€™s left in the tank? Identification of non-ascribed aquariumâ€™s coral collections with DNA barcodes as part of an integrated diagnostic approach. Conservation Genetics Resources, 2022, 14, 167-182.	0.4	0
2	The Earth BioGenome Project 2020: Starting the clock. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	124
3	Cancer risk across mammals. Nature, 2022, 601, 263-267.	13.7	86
4	Bridging the Research Gap between Live Collections in Zoos and Preserved Collections in Natural History Museums. BioScience, 2022, 72, 449-460.	2.2	7
5	Coevolution of relative brain size and life expectancy in parrots. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20212397.	1.2	12
6	Slow and negligible senescence among testudines challenges evolutionary theories of senescence. Science, 2022, 376, 1466-1470.	6.0	26
7	Economics, life history and international trade data for seven turtle species in Indonesian and Malaysian farms. Data in Brief, 2021, 34, 106708.	0.5	2
8	The long lives of primates and the â€™invariant rate of ageingâ€™ hypothesis. Nature Communications, 2021, 12, 3666.	5.8	40
9	A standardized dataset for conservation prioritization of songbirds to support CITES. Data in Brief, 2021, 36, 107093.	0.5	3
10	Standardized data to support conservation prioritization for sharks and batoids (Elasmobranchii). Data in Brief, 2020, 33, 106337.	0.5	2
11	Sex differences in adult lifespan and aging rates of mortality across wild mammals. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 8546-8553.	3.3	170
12	Open Science principles for accelerating trait-based science across the Tree of Life. Nature Ecology and Evolution, 2020, 4, 294-303.	3.4	144
13	A system wide approach to managing zoo collections for visitor attendance and in situ conservation. Nature Communications, 2020, 11, 584.	5.8	20
14	Data on the conservation potential of fish and coral populations in aquariums. Data in Brief, 2019, 22, 987-991.	0.5	1
15	Assessing the conservation potential of fish and corals in aquariums globally. Journal for Nature Conservation, 2019, 48, 1-11.	0.8	20
16	Data gaps and opportunities for comparative and conservation biology. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 9658-9664.	3.3	115
17	Performance of generation time approximations for extinction risk assessments. Journal of Applied Ecology, 2019, 56, 1436-1446.	1.9	20
18	A global database of intentionally deployed wrecks to serve as artificial reefs. Data in Brief, 2019, 23, 103584.	0.5	15

#	ARTICLE	IF	CITATIONS
19	The diversity of population responses to environmental change. <i>Ecology Letters</i> , 2019, 22, 342-353.	3.0	52
20	Individual heterogeneity determines sex differences in mortality in a monogamous bird with reversed sexual dimorphism. <i>Journal of Animal Ecology</i> , 2017, 86, 899-907.	1.3	10
21	New light on Roman census papyri through semi-automated record linkage. <i>Historical Methods</i> , 2016, 49, 50-65.	0.9	2
22	The emergence of longevous populations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E7681-E7690.	3.3	119
23	Opportunities and costs for preventing vertebrate extinctions. <i>Current Biology</i> , 2015, 25, R219-R221.	1.8	25
24	The <i>compadre</i> <i>P</i> lant <i>M</i> atrix <i>D</i> atabase: an open online repository for plant demography. <i>Journal of Ecology</i> , 2015, 103, 202-218.	1.9	260
25	Carnivora Population Dynamics Are as Slow and as Fast as Those of Other Mammals: Implications for Their Conservation. <i>PLoS ONE</i> , 2013, 8, e70354.	1.1	47
26	Zoos through the Lens of the IUCN Red List: A Global Metapopulation Approach to Support Conservation Breeding Programs. <i>PLoS ONE</i> , 2013, 8, e80311.	1.1	95
27	Sex matters: Modeling male and female habitat differences for jaguar conservation. <i>Biological Conservation</i> , 2010, 143, 1980-1988.	1.9	109
28	Understanding movement data and movement processes: current and emerging directions. <i>Ecology Letters</i> , 2008, 11, 1338-1350.	3.0	317