

# 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	Understanding movement data and movement processes: current and emerging directions. <i>Ecology Letters</i> , 2008, 11, 1338-1350.	3.0	317
2	The <i>compadre</i> Plant Matrix Database: an open online repository for plant demography. <i>Journal of Ecology</i> , 2015, 103, 202-218.	1.9	260
3	Sex differences in adult lifespan and aging rates of mortality across wild mammals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8546-8553.	3.3	170
4	Open Science principles for accelerating trait-based science across the Tree of Life. <i>Nature Ecology and Evolution</i> , 2020, 4, 294-303.	3.4	144
5	The Earth BioGenome Project 2020: Starting the clock. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	124
6	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
7	Data gaps and opportunities for comparative and conservation biology. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 9658-9664.	3.3	115
8	Sex matters: Modeling male and female habitat differences for jaguar conservation. <i>Biological Conservation</i> , 2010, 143, 1980-1988.	1.9	109
9	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
10	Cancer risk across mammals. <i>Nature</i> , 2022, 601, 263-267.	13.7	86
11	The diversity of population responses to environmental change. <i>Ecology Letters</i> , 2019, 22, 342-353.	3.0	52
12	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
13	The long lives of primates and the "invariant rate of ageing" hypothesis. <i>Nature Communications</i> , 2021, 12, 3666.	5.8	40
14	Slow and negligible senescence among testudines challenges evolutionary theories of senescence. <i>Science</i> , 2022, 376, 1466-1470.	6.0	26
15	Opportunities and costs for preventing vertebrate extinctions. <i>Current Biology</i> , 2015, 25, R219-R221.	1.8	25
16	Assessing the conservation potential of fish and corals in aquariums globally. <i>Journal for Nature Conservation</i> , 2019, 48, 1-11.	0.8	20
17	Performance of generation time approximations for extinction risk assessments. <i>Journal of Applied Ecology</i> , 2019, 56, 1436-1446.	1.9	20
18	A system wide approach to managing zoo collections for visitor attendance and in situ conservation. <i>Nature Communications</i> , 2020, 11, 584.	5.8	20

#	ARTICLE	IF	CITATIONS
19	A global database of intentionally deployed wrecks to serve as artificial reefs. <i>Data in Brief</i> , 2019, 23, 103584.	0.5	15
20	Coevolution of relative brain size and life expectancy in parrots. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212397.	1.2	12
21	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
22	Bridging the Research Gap between Live Collections in Zoos and Preserved Collections in Natural History Museums. <i>BioScience</i> , 2022, 72, 449-460.	2.2	7
23	A standardized dataset for conservation prioritization of songbirds to support CITES. <i>Data in Brief</i> , 2021, 36, 107093.	0.5	3
24	New light on Roman census papyri through semi-automated record linkage. <i>Historical Methods</i> , 2016, 49, 50-65.	0.9	2
25	Standardized data to support conservation prioritization for sharks and batoids (Elasmobranchii). <i>Data in Brief</i> , 2020, 33, 106337.	0.5	2
26	Economics, life history and international trade data for seven turtle species in Indonesian and Malaysian farms. <i>Data in Brief</i> , 2021, 34, 106708.	0.5	2
27	Data on the conservation potential of fish and coral populations in aquariums. <i>Data in Brief</i> , 2019, 22, 987-991.	0.5	1
28	What's left in the tank? Identification of non-ascribed aquarium's coral collections with DNA barcodes as part of an integrated diagnostic approach. <i>Conservation Genetics Resources</i> , 2022, 14, 167-182.	0.4	0