## Dalia A Conde

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/6187432/publications.pdf
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| 1 | Understanding movement data and movement processes: current and emerging directions. Ecology Letters, 2008, 11, 1338-1350. | 3.0 | 317 |
| :---: | :---: | :---: | :---: |
| 2 | The <scp>compadre</scp><scp>P</scp>lant <scp>M</scp>atrix <scp>D</scp> atabase: an open online repository for plant demography. Journal of Ecology, 2015, 103, 202-218. | 1.9 | 260 |
| 3 | 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 |
| 4 | Open Science principles for accelerating trait-based science across the Tree of Life. Nature Ecology and Evolution, 2020, 4, 294-303. | 3.4 | 144 |
| 5 | 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 |
| 6 | The emergence of longevous populations. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E7681-E7690. | 3.3 | 119 |
| 7 | 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 |
| 8 | Sex matters: Modeling male and female habitat differences for jaguar conservation. Biological Conservation, 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. PLoS ONE, 2013, 8, e80311. | 1.1 | 95 |
| 10 | Cancer risk across mammals. Nature, 2022, 601, 263-267. | 13.7 | 86 |
| 11 | The diversity of population responses to environmental change. Ecology Letters, 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. PLoS ONE, 2013, 8, e70354. | 1.1 | 47 |
| 13 | The long lives of primates and the â€ innvariant rate of ageingâ $\mathrm{T}^{\mathrm{TM}}$ hypothesis. Nature Communications, 12, 3666. | 5.8 | 40 |

