

# Franco L Souza

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10915187/publications.pdf>

Version: 2024-02-01

19

papers

472

citations

759233

12

h-index

794594

19

g-index

19

all docs

19

docs citations

19

times ranked

653

citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | A novel ecosystem (dis)service cascade model to navigate sustainability problems and its application in a changing agricultural landscape in Brazil. <i>Sustainability Science</i> , 2022, 17, 105-119.  | 4.9 | 6         |
| 2  | Early stages of crop expansion have little effect on farm-scale vegetation patterns in a Cerrado biome working landscape. <i>Landscape and Urban Planning</i> , 2022, 223, 104422.   | 7.5 | 3         |
| 3  | Amount and spatial distribution of habitats influence occupancy and dispersal of frogs at multiple scales in agricultural landscape. <i>Austral Ecology</i> , 2021, 46, 126-138.   | 1.5 | 5         |
| 4  | Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987263.  | 1.2 | 88        |
| 5  | Individual niche trajectories drive fitness variation. <i>Functional Ecology</i> , 2019, 33, 1734-1745.  | 3.6 | 19        |
| 6  | Competition and resource breadth shape niche variation and overlap in multiple trophic dimensions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190369.   | 2.6 | 67        |
| 7  | Drivers of individual niche variation in coexisting species. <i>Journal of Animal Ecology</i> , 2018, 87, 1452-1464.   | 2.8 | 53        |
| 8  | Prey Limitation Drives Variation in Allometric Scaling of Predator-Prey Interactions. <i>American Naturalist</i> , 2018, 192, E139-E149.   | 2.1 | 24        |
| 9  | Rã©pteis do Mato Grosso do Sul, Brasil. <i>Iheringia - Serie Zoologia</i> , 2017, 107, .   | 0.5 | 6         |
| 10 | Diversidade de anfÃbios do Estado de Mato Grosso do Sul, Brasil. <i>Iheringia - Serie Zoologia</i> , 2017, 107, .  | 0.5 | 9         |
| 11 | Movement patterns and activity of the Brazilian snake-necked turtle <i>Hydromedusa maximiliani</i> (Testudines: Chelidae) in Southeastern Brazil. <i>Amphibia - Reptilia</i> , 2016, 37, 215-228.  | 0.5 | 5         |
| 12 | Reproductive Biology of the Freshwater Turtle <i>Hydromedusa maximiliani</i> (Chelidae) from Southeastern Brazil. <i>Chelonian Conservation and Biology</i> , 2014, 13, 81-88.   | 0.6 | 4         |
| 13 | Herpetofauna, municipality of Porto Murtinho, Chaco region, state of Mato Grosso do Sul, Brazil. <i>Check List</i> , 2010, 6, 470.   | 0.4 | 19        |
| 14 | Demographic Parameters of the Neotropical Freshwater Turtle <i>Hydromedusa maximiliani</i> (Chelidae). <i>Herpetologica</i> , 2009, 65, 82-91.   | 0.4 | 13        |
| 15 | Estimates of Growth of The Atlantic Rain Forest Freshwater Turtle <i>Hydromedusa Maximiliani</i> (Chelidae). <i>Journal of Herpetology</i> , 2008, 42, 54-60.  | 0.5 | 16        |
| 16 | Uma revisÃ£o sobre padrÃµes de atividade, reproduÃ§Ã£o e alimentaÃ§Ã£o de cÃ¡rgados brasileiros (Testudines). <i>Ti ETQq0 0 0rgBT /Ov</i>  | 0.2 | 70        |
| 17 | Preliminary Phylogeographic Analysis of the Neotropical Freshwater Turtle <i>Hydromedusa maximiliani</i> (Chelidae). <i>Journal of Herpetology</i> , 2003, 37, 427-433.  | 0.5 | 16        |
| 18 | Partitioning of molecular variation at local spatial scales in the vulnerable neotropical freshwater turtle, <i>Hydromedusa maximiliani</i> (Testudines, Chelidae): implications for the conservation of aquatic organisms in natural hierarchical systems. <i>Biological Conservation</i> , 2002, 104, 119-126. | 4.1 | 32        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Estimating dispersal and gene flow in the neotropical freshwater turtle <i>Hydromedusa maximiliani</i> (Chelidae) by combining ecological and genetic methods. <i>Genetics and Molecular Biology</i> , 2002, 25, 151-155. | 1.3 | 17        |