

Jorge Fernando Saraiva de Menezes

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

275
citations

1040056

9
h-index

940533

16
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22
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docs citations

22
times ranked

534
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Warning signals of biodiversity collapse across gradients of tropical forest loss. <i>Scientific Reports</i> , 2018, 8, 1622. | 3.3 | 46 |
| 2 | Relationship between legacy and emerging organic pollutants in Antarctic seabirds and their foraging ecology as shown by $\delta^{13}\text{C}$ and $\delta^{15}\text{N}$. <i>Science of the Total Environment</i> , 2016, 573, 1380-1389. | 8.0 | 36 |
| 3 | Are owl pellets good estimators of prey abundance?. <i>Journal of King Saud University - Science</i> , 2016, 28, 239-244. | 3.5 | 32 |
| 4 | Species distribution modeling reveals strongholds and potential reintroduction areas for the world's largest eagle. <i>PLoS ONE</i> , 2019, 14, e0216323. | 2.5 | 29 |
| 5 | Defining Neotropical Otter <i>Lontra Longicaudis</i> Distribution, Conservation Priorities and Ecological Frontiers. <i>Tropical Conservation Science</i> , 2014, 7, 214-229. | 1.2 | 28 |
| 6 | Increased Productivity and Reduced Seed Predation Favor a Large-seeded Palm in Small Atlantic Forest Fragments. <i>Biotropica</i> , 2012, 44, 237-245. | 1.6 | 24 |
| 7 | Biogeographic patterns in the feeding habits of the opportunist and semiaquatic Neotropical otter. <i>Hydrobiologia</i> , 2017, 792, 1-15. | 2.0 | 17 |
| 8 | Reptiles as principal prey? Adaptations for durophagy and prey selection by jaguar (<i>Panthera</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 | 0.5 | 12 |
| 9 | Deconstructing richness patterns by commonness and rarity reveals bioclimatic and spatial effects in black fly metacommunities. <i>Freshwater Biology</i> , 2016, 61, 923-932. | 2.4 | 11 |
| 10 | Understory cover increases patch use in rodent <i>Thrichomys fosteri</i> . <i>Ethology Ecology and Evolution</i> , 2018, 30, 267-276. | 1.4 | 5 |
| 11 | The generalized ideal free distribution model: Merging current ideal free distribution models into a central framework. <i>Ecological Modelling</i> , 2019, 397, 47-54. | 2.5 | 5 |
| 12 | The Enemy Within: How Does a Bacterium Inhibit the Foraging Aptitude and Risk Management Behavior of Allenby's Gerbils?. <i>American Naturalist</i> , 2020, 196, 717-729. | 2.1 | 5 |
| 13 | Nestedness in forest mammals is dependent on area but not on matrix type and sample size: an analysis on different fragmented landscapes. <i>Brazilian Journal of Biology</i> , 2013, 73, 465-470. | 0.9 | 4 |
| 14 | Uniform predation risk in nature: common, inconspicuous, and a source of error to predation risk experiments. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 1809-1818. | 1.4 | 4 |
| 15 | Deforestation, fires, and lack of governance are displacing thousands of jaguars in Brazilian Amazon. <i>Conservation Science and Practice</i> , 2021, 3, e477. | 2.0 | 4 |
| 16 | Marginal value theorem as a special case of the ideal free distribution. <i>Ecological Modelling</i> , 2022, 468, 109933. | 2.5 | 3 |
| 17 | Can matrix structure affect animal navigation between fragments? A dispersal experiment using release platforms. <i>Biotropica</i> , 2022, 54, 370-380. | 1.6 | 3 |
| 18 | Risk pump in <i>Gerbillus pyramidum</i> : quality of poor habitats increases with more conspecifics. <i>Ethology Ecology and Evolution</i> , 2019, 31, 140-154. | 1.4 | 2 |

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|----|--|-----|-----------|
| 19 | Mating system of <i>Thrichomys fosteri</i> in the Brazilian Pantanal: spatial patterns indicate promiscuity. <i>Mammalian Biology</i> , 2020, 100, 365-375. | 1.5 | 2 |
| 20 | Cautious individuals have non-invadable territories, according to an evolutionary mechanistic model. <i>Ecological Modelling</i> , 2021, 449, 109551. | 2.5 | 2 |
| 21 | Defense by exploitation in Negev gerbils. <i>Behavioural Processes</i> , 2019, 162, 97-103. | 1.1 | 1 |
| 22 | Gerbils from populations located in low vegetation habitats emerge later than those from more densely vegetated habitats. <i>Ethology Ecology and Evolution</i> , 0, , 1-11. | 1.4 | 0 |