

Agustina GÃ³mez-Laich

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

821
citations

840776

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h-index

752698

20
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22
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22
docs citations

22
times ranked

1085
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Heat-related massive chick mortality in an Imperial Cormorant <i>Leucocarbo atriceps</i> colony from Patagonia, Argentina. <i>Polar Biology</i> , 2022, 45, 275-284. | 1.2 | 11 |
| 2 | Sex-specific environmental sensitivity on the postnatal growth of a sexually size-dimorphic seabird. <i>Ibis</i> , 2021, 163, 1032-1044. | 1.9 | 1 |
| 3 | Fine-scale body and head movements allow to determine prey capture events in the Magellanic Penguin (<i>Spheniscus magellanicus</i>). <i>Marine Biology</i> , 2021, 168, 1. | 1.5 | 8 |
| 4 | Dead-reckoning animal movements in R: a reappraisal using Gundog.Tracks. <i>Animal Biotelemetry</i> , 2021, 9, . | 1.9 | 19 |
| 5 | How often should dead-reckoned animal movement paths be corrected for drift?. <i>Animal Biotelemetry</i> , 2021, 9, 43. | 1.9 | 12 |
| 6 | Estimates for energy expenditure in free-living animals using acceleration proxies: A reappraisal. <i>Journal of Animal Ecology</i> , 2020, 89, 161-172. | 2.8 | 148 |
| 7 | Optimizing the use of biologgers for movement ecology research. <i>Journal of Animal Ecology</i> , 2020, 89, 186-206. | 2.8 | 178 |
| 8 | Richards's equation and nonlinear mixed models applied to avian growth: why use them?. <i>Journal of Avian Biology</i> , 2019, 50, . | 1.2 | 9 |
| 9 | The eldest sibling is the lousiest in an obligate brood-reducer seabird. <i>Emu</i> , 2018, 118, 212-217. | 0.6 | 5 |
| 10 | Insights into the Foraging Behavior of Magellanic Penguins (<i>Spheniscus magellanicus</i>). <i>Waterbirds</i> , 2018, 41, 332-336. | 0.3 | 8 |
| 11 | Long necks enhance and constrain foraging capacity in aquatic vertebrates. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20172072. | 2.6 | 7 |
| 12 | A spherical-plot solution to linking acceleration metrics with animal performance, state, behaviour and lifestyle. <i>Movement Ecology</i> , 2016, 4, 22. | 2.8 | 17 |
| 13 | Selfies of Imperial Cormorants (<i>Phalacrocorax atriceps</i>): What Is Happening Underwater?. <i>PLoS ONE</i> , 2015, 10, e0136980. | 2.5 | 16 |
| 14 | Love Thy Neighbour: Automatic Animal Behavioural Classification of Acceleration Data Using the K-Nearest Neighbour Algorithm. <i>PLoS ONE</i> , 2014, 9, e88609. | 2.5 | 130 |
| 15 | Energy expenditure and food consumption of foraging Imperial cormorants in Patagonia, Argentina. <i>Marine Biology</i> , 2013, 160, 1697-1707. | 1.5 | 9 |
| 16 | The need for speed: testing acceleration for estimating animal travel rates in terrestrial dead-reckoning systems. <i>Zoology</i> , 2012, 115, 58-64. | 1.2 | 41 |
| 17 | Intersexual differences in the diving behaviour of Imperial Cormorants. <i>Journal of Ornithology</i> , 2012, 153, 139-147. | 1.1 | 24 |
| 18 | Women from Venus, men from Mars: intersex foraging differences in the imperial cormorant <i>Phalacrocorax atriceps</i> a colonial seabird. <i>Oikos</i> , 2011, 120, 350-358. | 2.7 | 62 |

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|----|--|-----|-----------|
| 19 | Use of overall dynamic body acceleration for estimating energy expenditure in cormorants. Journal of Experimental Marine Biology and Ecology, 2011, 399, 151-155. | 1.5 | 46 |
| 20 | Pushed for time or saving on fuel: fine-scale energy budgets shed light on currencies in a diving bird. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 3149-3155. | 2.6 | 68 |
| 21 | Leg rings impact the diving performance of a footâ€propelled diver. Ibis, 0, , . | 1.9 | 0 |