Jason E Jannot

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6812532/publications.pdf

Version: 2024-02-01

759055 794469 22 607 12 19 citations h-index g-index papers 23 23 23 685 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Trade-offs between bycatch and target catches in static versus dynamic fishery closures. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	33
2	Elasmobranch bycatch in US West Coast groundfish fisheries. Endangered Species Research, 2021, 45, 109-126.	1.2	3
3	Using Bayesian Models to Estimate Humpback Whale Entanglements in the United States West Coast Sablefish Pot Fishery. Frontiers in Marine Science, 2021, 8, .	1.2	2
4	Comparing predictions of fisheries bycatch using multiple spatiotemporal species distribution model frameworks. Canadian Journal of Fisheries and Aquatic Sciences, 2020, 77, 146-163.	0.7	36
5	Dynamic spatial heterogeneity reveals interdependence of marine faunal density and fishery removals. Ecological Indicators, 2019, 107, 105585.	2.6	6
6	The utility of spatial model-based estimators of unobserved bycatch. ICES Journal of Marine Science, 2019, 76, 255-267.	1.2	21
7	Using spatioâ€temporal models of population growth and movement to monitor overlap between human impacts and fish populations. Journal of Applied Ecology, 2017, 54, 577-587.	1.9	22
8	Fishery-specific solutions to seabird bycatch in the U.S. West Coast sablefish fishery. Fisheries Research, 2017, 196, 85-95.	0.9	13
9	Spatiotemporal patterns of rockfish bycatch in US west coast groundfish fisheries: opportunities for reducing incidental catch of depleted species. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 1835-1846.	0.7	8
10	Using spatiotemporal species distribution models to identify temporally evolving hotspots of species coâ€occurrence. Ecological Applications, 2015, 25, 2198-2209.	1.8	56
11	Identifying ecological and fishing drivers of bycatch in a U.S. groundfish fishery., 2013, 23, 1645-1658.		10
12	Bycatch risk pools for the US West Coast Groundfish Fishery. Ecological Economics, 2012, 78, 132-147.	2.9	47
13	Geographic Variation in Size and Oviposition Depths of <i>Romalea microptera </i> (Orthoptera:) Tj ETQq1 1 0.784 America, 2010, 103, 227-235.	4314 rgBT 1.3	T /Overlock 10 13
14	Densityâ€dependent polyphenism and geographic variation in size among two populations of lubber grasshoppers (<i>Romalea microptera</i>). Ecological Entomology, 2009, 34, 644-651.	1.1	4
15	Ontogenetic Mechanisms Underlying a Geographic Size Cline in a Grasshopper, <i>Romalea microptera</i> . Annals of the Entomological Society of America, 2009, 102, 467-475.	1.3	4
16	Life history plasticity and fitness in a caddisfly in response to proximate cues of pond-drying. Oecologia, 2009, 161, 267-277.	0.9	19
17	Using neural networks to detect patterns in inter-specific data: An example from net-spinning caddisflies (Trichoptera: Annulipalpia). Ecological Informatics, 2008, 3, 387-396.	2.3	1
18	Effects of larval energetic resources on life history and adult allocation patterns in a caddisfly (Trichoptera: Phryganeidae). Ecological Entomology, 2007, 32, 376-383.	1.1	25

#	Article	IF	CITATIONS
19	Potamopyrgus antipodarum: distribution, density, and effects on native macroinvertebrate assemblages in the Greater Yellowstone Ecosystem. Journal of the North American Benthological Society, 2005, 24, 123-138.	3.0	156
20	Caddisfly life histories along permanence gradients in high-altitude wetlands in Colorado (U.S.A.). Freshwater Biology, 2003, 48, 255-270.	1.2	65
21	Body size, sexual size dimorphism, and Rensch's rule in adult hydropsychid caddisflies (Trichoptera:) Tj ETQq1 1	0.784314 0.4	rgBŢ/Overloo

Diet and a developmental time constraint alter life-history trade-offs in a caddis fly (Trichoptera:) Tj ETQq0.0 o rgBT $_{0.7}^{10}$ Qverlock $_{20}^{10}$ Tf $_{20}^{10}$ T