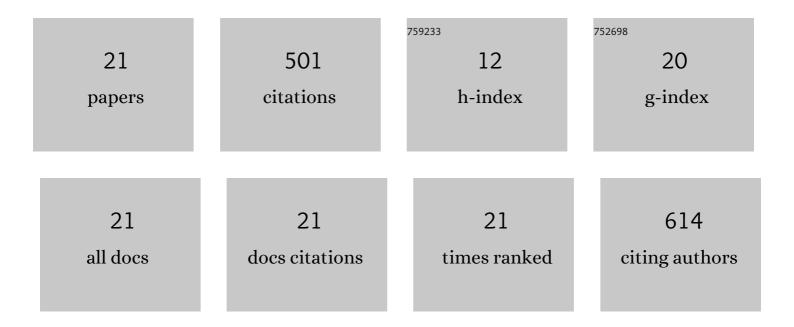
Justin C Touchon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3182136/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nothing as it seems: behavioural plasticity appears correlated with morphology and colour, but is not in a Neotropical tadpole. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210246.	2.6	5
2	Demographic consequences of foraging ecology explain genetic diversification in Neotropical bird species. Ecology Letters, 2021, 24, 563-571.	6.4	18
3	Salinity increases growth and pathogenicity of water mold to cause mortality and early hatching in <i>Rana sylvatica</i> embryos. FEMS Microbiology Ecology, 2021, 97, .	2.7	0
4	Right phenotype, wrong place: predator-induced plasticity is costly in a mismatched environment. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20192347.	2.6	11
5	You cannot have it all: Heritability and constraints of predatorâ€induced developmental plasticity in a Neotropical treefrog. Evolution; International Journal of Organic Evolution, 2018, 72, 2758-2772.	2.3	13
6	Predation and Competition Differentially Affect the Interactions and Trophic Niches of a Neotropical Amphibian Guild. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	14
7	Variation in Abundance and Efficacy of Tadpole Predators in a Neotropical Pond Community. Journal of Herpetology, 2016, 50, 113-119.	0.5	16
8	The mismatch between current statistical practice and doctoralÂtraining in ecology. Ecosphere, 2016, 7, e01394.	2.2	37
9	Putting μ/gin a new light: plasticity in life history switch points reflects fine-scale adaptive responses. Ecology, 2015, 96, 2192-2202.	3.2	13
10	Oviposition site choice under conflicting risks demonstrates that aquatic predators drive terrestrial egg-laying. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150376.	2.6	36
11	Consequences of induced hatching plasticity depend on predator community. Oecologia, 2014, 175, 1267-1276.	2.0	8
12	Plastic Hatching Timing by Red-Eyed Treefrog Embryos Interacts with Larval Predator Identity and Sublethal Predation to Affect Prey Morphology but Not Performance. PLoS ONE, 2014, 9, e100623.	2.5	13
13	Behavioral plasticity mitigates risk across environments and predators during anuran metamorphosis. Oecologia, 2013, 173, 801-811.	2.0	31
14	Effects of plastic hatching timing carry over through metamorphosis in redâ€eyed treefrogs. Ecology, 2013, 94, 850-860.	3.2	71
15	A Treefrog with Reproductive Mode Plasticity Reveals a Changing Balance of Selection for Nonaquatic Egg Laying. American Naturalist, 2012, 180, 733-743.	2.1	17
16	Prey Responses to Predator Chemical Cues: Disentangling the Importance of the Number and Biomass of Prey Consumed. PLoS ONE, 2012, 7, e47495.	2.5	30
17	Interactions Between Competition and Predation Shape Early Growth and Survival of Two Neotropical Hylid Tadpoles. Biotropica, 2011, 43, 633-639.	1.6	11
18	Habitat-specific constraints on induced hatching in a treefrog with reproductive mode plasticity. Behavioral Ecology, 2011, 22, 169-175.	2.2	21

#	Article	IF	CITATIONS
19	Short―and longâ€ŧerm effects of the abiotic egg environment on viability, development and vulnerability to predators of a Neotropical anuran. Functional Ecology, 2010, 24, 566-575.	3.6	32
20	AMPHIBIAN EMBRYO AND PARENTAL DEFENSES AND A LARVAL PREDATOR REDUCE EGG MORTALITY FROM WATER MOLD. Ecology, 2006, 87, 2570-2581.	3.2	75
21	Lesion of subthalamic or motor thalamic nucleus in 6-hydroxydopamine-treated rats: Effects on striatal glutamate and apomorphine-induced contralateral rotations. Synapse, 2004, 51, 287-298.	1.2	29