Frédérique Dubois

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1899980/publications.pdf

Version: 2024-02-01

28 papers 598 citations

687363 13 h-index 610901 24 g-index

28 all docs 28 docs citations

times ranked

28

683 citing authors

#	Article	IF	CITATIONS
1	Exploring the interplay between natural and intersexual selection on the evolution of a cognitive trait. Ecology and Evolution, 2022, 12, .	1.9	1
2	Do female zebra finches prefer males exhibiting greater plasticity in foraging tactic use?. Behavioral Ecology and Sociobiology, 2020, 74, 1.	1.4	3
3	Consequences of multiple simultaneous opportunities to exploit others' efforts on free riding. Ecology and Evolution, 2020, 10, 4343-4351.	1.9	2
4	Why are some personalities less plastic?. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191323.	2.6	8
5	Are some individuals generally more behaviorally plastic than others? An experiment with sailfin mollies. PeerJ, 2018, 6, e5454.	2.0	4
6	Impulsiveness does not prevent cooperation from emerging but reduces its occurrence: an experiment with zebra finches. Scientific Reports, 2017, 7, 8544.	3.3	1
7	Does personality affect the ability of individuals to track and respond to changing conditions?. Behavioral Ecology, 2017, 28, 101-107.	2.2	22
8	Male foraging efficiency, but not male problem-solving performance, influences female mating preferences in zebra finches. PeerJ, 2016, 4, e2409.	2.0	21
9	When being the centre of the attention is detrimental: copiers may favour the use of evasive tactics. Behavioral Ecology and Sociobiology, 2015, 69, 183-191.	1.4	6
10	The hawk-dove game played between mating partners: theoretical predictions and experimental results. Behavioral Ecology and Sociobiology, 2015, 69, 563-570.	1.4	3
11	How the cascading effects of a single behavioral trait can generate personality. Ecology and Evolution, 2014, 4, 3038-3045.	1.9	5
12	When should a trophically transmitted parasite exploit host compensatory responses?. Ecology and Evolution, 2013, 3, 2401-2408.	1.9	4
13	Frequency-dependent payoffs and sequential decision-making favour consistent tactic use. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1977-1985.	2.6	20
14	Individual differences in sampling behaviour predict social information use in zebra finches. Behavioral Ecology and Sociobiology, 2012, 66, 1259-1265.	1.4	43
15	Audience Effect Alters Male Mating Preferences in Zebra Finches (Taeniopygia guttata). PLoS ONE, 2012, 7, e43697.	2.5	20
16	Neighbours' Breeding Success and the Sex Ratio of Their Offspring Affect the Mate Preferences of Female Zebra Finches. PLoS ONE, 2011, 6, e29737.	2.5	4
17	Constraints on the Evolution of Reciprocity: An Experimental Test with Zebra Finches. Ethology, 2011, 117, 115-123.	1.1	12
18	Learning in a game context: strategy choice by some keeps learning from evolving in others. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 3609-3616.	2.6	48

#	Article	IF	CITATIONS
19	Long-term social bonds promote cooperation in the iterated Prisoner's Dilemma. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 4223-4228.	2.6	56
20	Mate-choice copying by female zebra finches, Taeniopygia guttata: what happens when model females provide inconsistent information?. Behavioral Ecology and Sociobiology, 2008, 63, 269-276.	1.4	34
21	Chapter 2 Social Foraging and the Study of Exploitative Behavior. Advances in the Study of Behavior, 2008, 38, 59-104.	1.6	96
22	Mate choice copying in monogamous species: should females use public information to choose extrapair mates?. Animal Behaviour, 2007, 74, 1785-1793.	1.9	10
23	Food sharing among retaliators: sequential arrivals and information asymmetries. Behavioral Ecology and Sociobiology, 2007, 62, 263-271.	1.4	14
24	FIGHTING FOR RESOURCES: THE ECONOMICS OF DEFENSE AND APPROPRIATION. Ecology, 2005, 86, 3-11.	3.2	47
25	Reduced resource defence in an uncertain world: an experimental test using captive nutmeg mannikins. Animal Behaviour, 2004, 68, 21-25.	1.9	9
26	Optimal divorce and re-mating strategies for monogamous female birds: a simulation model. Behavioral Ecology and Sociobiology, 2004, 56, 228.	1.4	13
27	Resource defense in a group-foraging context. Behavioral Ecology, 2003, 14, 2-9.	2.2	66
28	The Forager's Dilemma: Food Sharing and Food Defense as Riskâ€Sensitive Foraging Options. American Naturalist, 2003, 162, 768-779.	2.1	26