

Frédérique Dubois

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

598
citations

687363

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28
all docs

28
docs citations

28
times ranked

683
citing authors

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

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