Susanne Schindler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1335134/publications.pdf

Version: 2024-02-01

		1039880	1058333	
15	325	9	14	
papers	citations	h-index	g-index	
17	17	17	519	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Male mating behaviour affects growth of secondary sexual traits: a mechanism for rapid phenotypic change. Animal Behaviour, 2020, 169, 129-138.	0.8	1
2	Between-group attack and defence in an ecological setting: Insights from nonhuman animals. Behavioral and Brain Sciences, 2019, 42, e137.	0.4	0
3	Predicting the evolutionary consequences of trophy hunting on a quantitative trait. Journal of Wildlife Management, 2018, 82, 46-56.	0.7	25
4	Sex-Specific Heterogeneity in Fixed Morphological Traits Influences Individual Fitness in a Monogamous Bird Population. American Naturalist, 2018, 191, 106-119.	1.0	9
5	Factors influencing within-group conflict over defence against conspecific outsiders seeking breeding positions. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181669.	1.2	8
6	Hunting, age structure, and horn size distribution in bighorn sheep. Journal of Wildlife Management, 2017, 81, 792-799.	0.7	11
7	Modeling Adaptive and Nonadaptive Responses of Populations to Environmental Change. American Naturalist, 2017, 190, 313-336.	1.0	76
8	Modeling the impact of selective harvesting on red deer antlers. Journal of Wildlife Management, 2016, 80, 978-989.	0.7	8
9	Record books do not capture population trends in horn length of bighorn sheep. Wildlife Society Bulletin, 2015, 39, 746-750.	1.6	12
10	Sexâ€specific demography and generalization of the Trivers–Willard theory. Nature, 2015, 526, 249-252.	13.7	69
11	Reply to Hedrick et al.: Trophy hunting influences the distribution of trait values through demographic impacts. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E4811.	3.3	3
12	Demography, not inheritance, drives phenotypic change in hunted bighorn sheep. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13223-13228.	3.3	53
13	Preferring the fittest mates: An analytically tractable model. Journal of Theoretical Biology, 2013, 317, 30-38.	0.8	7
14	The Influence of Nonrandom Mating on Population Growth. American Naturalist, 2013, 182, 28-41.	1.0	26
15	Linking the population growth rate and the age-at-death distribution. Theoretical Population Biology, 2012, 82, 244-252.	0.5	14