

# Judy A Stamps

## List of Publications by Year in descending order

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Version: 2024-02-01

82  
papers

9,249  
citations

50244

46  
h-index

66879

78  
g-index

83  
all docs

83  
docs citations

83  
times ranked

6718  
citing authors

#	ARTICLE	IF	CITATIONS
1	Are animal personality traits linked to life-history productivity?. Trends in Ecology and Evolution, 2008, 23, 361-368.	4.2	945
2	The development of animal personality: relevance, concepts and perspectives. Biological Reviews, 2010, 85, 301-325.	4.7	735
3	Do consistent individual differences in metabolic rate promote consistent individual differences in behavior?. Trends in Ecology and Evolution, 2010, 25, 653-659.	4.2	689
4	Growth-mortality tradeoffs and ?personality traits? in animals. Ecology Letters, 2007, 10, 355-363.	3.0	641
5	The effect of natal experience on habitat preferences. Trends in Ecology and Evolution, 2004, 19, 411-416.	4.2	424
6	Small within-day increases in temperature affects boldness and alters personality in coral reef fish. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 71-77.	1.2	285
7	Development of behavioural differences between individuals and populations of sticklebacks, <i>Gasterosteus aculeatus</i> . Animal Behaviour, 2004, 68, 1339-1348.	0.8	281
8	Someplace like home: Experience, habitat selection and conservation biology. Applied Animal Behaviour Science, 2007, 102, 392-409.	0.8	274
9	Unpredictable animals: individual differences in intraindividual variability (IIV). Animal Behaviour, 2012, 83, 1325-1334.	0.8	250
10	Individual differences in behavioural plasticities. Biological Reviews, 2016, 91, 534-567.	4.7	238
11	Developmental perspectives on personality: implications for ecological and evolutionary studies of individual differences. Philosophical Transactions of the Royal Society B: Biological Sciences, 2010, 365, 4029-4041.	1.8	222
12	SEARCH COSTS AND HABITAT SELECTION BY DISPERSERS. Ecology, 2005, 86, 510-518.	1.5	209
13	Behavioural processes affecting development: Tinbergen's fourth question comes of age. Animal Behaviour, 2003, 66, 1-13.	0.8	195
14	Parent-Offspring Conflict in Budgerigars. Behaviour, 1985, 94, 1-39.	0.4	194
15	Motor Learning and the Value of Familiar Space. American Naturalist, 1995, 146, 41-58.	1.0	175
16	Lizards speed up visual displays in noisy motion habitats. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 1057-1062.	1.2	137
17	The relationship between ontogenetic habitat shifts, competition and predator avoidance in a juvenile lizard ( <i>Anolis aeneus</i> ). Behavioral Ecology and Sociobiology, 1983, 12, 19-33.	0.6	133
18	A Comparative Study of Population Density and Sexual Size Dimorphism in Lizards. American Naturalist, 1997, 149, 64-90.	1.0	132

#	ARTICLE	IF	CITATIONS
19	HABITAT SELECTION AT LOW POPULATION DENSITIES. <i>Ecology</i> , 2001, 82, 2091-2100.	1.5	117
20	When Should Avian Parents Differentially Provision Sons and Daughters?. <i>American Naturalist</i> , 1990, 135, 671-685.	1.0	114
21	Using repeatability to study physiological and behavioural traits: ignore time-related change at your peril. <i>Animal Behaviour</i> , 2015, 105, 223-230.	0.8	113
22	<i>Drosophila</i> Regulate Yeast Density and Increase Yeast Community Similarity in a Natural Substrate. <i>PLoS ONE</i> , 2012, 7, e42238.	1.1	108
23	The silver spoon effect and habitat selection by natal dispersers. <i>Ecology Letters</i> , 2006, 9, 1179-1185.	3.0	106
24	Alert signals enhance animal communication in "noisy" environments. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 18830-18835.	3.3	106
25	The effect of familiarity with a neighborhood on territory acquisition. <i>Behavioral Ecology and Sociobiology</i> , 1987, 21, 273-277.	0.6	104
26	Combining Information from Ancestors and Personal Experiences to Predict Individual Differences in Developmental Trajectories. <i>American Naturalist</i> , 2014, 184, 647-657.	1.0	104
27	The Influence of Food and Water on Growth Rates in a Tropical Lizard ( <i>Anolis Aeneus</i> ). <i>Ecology</i> , 1981, 62, 33-40.	1.5	103
28	Behavior as a Key Component of Integrative Biology in a Human-altered World. <i>Integrative and Comparative Biology</i> , 2010, 50, 934-944.	0.9	103
29	A Learning-Based Model of Territory Establishment. <i>Quarterly Review of Biology</i> , 1999, 74, 291-318.	0.0	100
30	Species Identity Cues in Animal Communication. <i>American Naturalist</i> , 2009, 174, 585-593.	1.0	93
31	Bayesian Models of Development. <i>Trends in Ecology and Evolution</i> , 2016, 31, 260-268.	4.2	88
32	Variation and Stereotypy in the Displays of <i>Anolis Aeneus</i> (Sauria: Iguanidae). <i>Behaviour</i> , 1973, 47, 67-93.	0.4	87
33	Species Recognition in <i>Anolis grahami</i> (Sauria, Iguanidae): Evidence from Responses to Video Playbacks of Conspecific and Heterospecific Displays. <i>Ethology</i> , 1994, 98, 246-264.	0.5	78
34	The Effects of Parent and Offspring Gender On Food Allocation in Budgerigars. <i>Behaviour</i> , 1987, 101, 177-199.	0.4	76
35	Why Evolutionary Issues are Reviving Interest in Proximate Behavioral Mechanisms. <i>American Zoologist</i> , 1991, 31, 338-348.	0.7	75
36	Adaptive effects of natal experience on habitat selection by dispersers. <i>Animal Behaviour</i> , 2006, 72, 1279-1289.	0.8	73

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37	The Effects of Habitat Geometry on Territorial Defense Costs: Intruder Pressure in Bounded Habitats. <i>American Zoologist</i> , 1987, 27, 307-325.	0.7	72
38	A genetic analysis of parent-offspring conflict. <i>Behavioral Ecology and Sociobiology</i> , 1978, 3, 369-392.	0.6	69
39	Personality and individual differences in plasticity. <i>Current Opinion in Behavioral Sciences</i> , 2016, 12, 18-23.	2.0	69
40	Dispersing brush mice prefer habitat like home. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 543-548.	1.2	66
41	NONINTUITIVE CUE USE IN HABITAT SELECTION. <i>Ecology</i> , 2005, 86, 2860-2867.	1.5	64
42	ADAPTATION AND PLASTICITY OF ANIMAL COMMUNICATION IN FLUCTUATING ENVIRONMENTS. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 3134-3148.	1.1	63
43	The vibration dance of the honey bee. I. Communication regulating foraging on two time scales. <i>Animal Behaviour</i> , 1986, 34, 377-385.	0.8	57
44	The Relationship between Selectivity and Food Abundance in a Juvenile Lizard. <i>Ecology</i> , 1981, 62, 1079-1092.	1.5	55
45	The Effect of Contender Pressure on Territory Size and Overlap in Seasonally Territorial Species. <i>American Naturalist</i> , 1990, 135, 614-632.	1.0	53
46	How Different Types of Natal Experience Affect Habitat Preference. <i>American Naturalist</i> , 2009, 174, 623-630.	1.0	52
47	Territoriality and the defence of predator-refuges in juvenile lizards. <i>Animal Behaviour</i> , 1983, 31, 857-870.	0.8	48
48	A Test of Optimal Caste Ratio Theory Using the Ant <i>Camponotus (Colobopsis) Impressus</i> . <i>Ecology</i> , 1986, 67, 1052-1062.	1.5	48
49	When should a territory resident attack?. <i>Animal Behaviour</i> , 2001, 62, 749-759.	0.8	45
50	Genotypic differences in space use and movement patterns in <i>Drosophila melanogaster</i> . <i>Animal Behaviour</i> , 2005, 70, 609-618.	0.8	37
51	Age-dependent changes in behavioural plasticity: insights from Bayesian models of development. <i>Animal Behaviour</i> , 2017, 126, 53-67.	0.8	37
52	The Effect of Settlement Tactics on Territory Sizes. <i>American Naturalist</i> , 1990, 135, 527-546.	1.0	32
53	Convergent evolution in the territorial communication of a classic adaptive radiation: Caribbean <i>Anolis</i> lizards. <i>Animal Behaviour</i> , 2013, 85, 1415-1426.	0.8	31
54	The vibration dance of the honey bee. II. The effects of foraging success on daily patterns of vibration activity. <i>Animal Behaviour</i> , 1986, 34, 386-391.	0.8	29

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55	Social relationships of fledgling budgerigars, <i>Melopsitticus undulatus</i> . <i>Animal Behaviour</i> , 1990, 40, 688-700.	0.8	29
56	Searching for a New Home: Decision Making by Dispersing Brush Mice. <i>American Naturalist</i> , 2008, 172, 625-634.	1.0	29
57	The Function of the Survey Posture in <i>Anolis</i> Lizards. <i>Copeia</i> , 1977, 1977, 756.	1.4	28
58	Growth costs of territorial overlap: experiments with juvenile lizards ( <i>Anolis aeneus</i> ). <i>Behavioral Ecology and Sociobiology</i> , 1984, 15, 115-119.	0.6	28
59	Does corticosterone mediate bidirectional interactions between social behaviour and blood parasites in the juvenile black iguana, <i>Ctenosaura similis</i> ?. <i>Animal Behaviour</i> , 2002, 63, 311-322.	0.8	27
60	COLLABORATIVE TACTICS FOR NESTSITE SELECTION BY PAIRS OF BLUE FOOTED BOOBIES. <i>Behaviour</i> , 2002, 139, 1383-1412.	0.4	25
61	Alternative models of conspecific attraction in flies and crabs. <i>Behavioral Ecology</i> , 2005, 16, 974-980.	1.0	25
62	Genotypic differences in behavioural entropy: unpredictable genotypes are composed of unpredictable individuals. <i>Animal Behaviour</i> , 2013, 86, 641-649.	0.8	24
63	An early warning system for detecting intruders in a territorial animal. <i>Animal Behaviour</i> , 1993, 46, 1105-1109.	0.8	22
64	Effects of natal experience on habitat selection when individuals make choices in groups: a multilevel analysis. <i>Animal Behaviour</i> , 2006, 71, 663-672.	0.8	21
65	Parent-offspring conflict that is not limited by degree of kinship. <i>Journal of Theoretical Biology</i> , 1979, 76, 99-107.	0.8	17
66	Effects of Survival on the Attractiveness of Cues to Natal Dispersers. <i>American Naturalist</i> , 2009, 173, 41-46.	1.0	17
67	Bayesian updating during development predicts genotypic differences in plasticity. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 2167-2180.	1.1	17
68	Why does the rate of signal production in ectotherms vary with temperature?. <i>Behavioral Ecology</i> , 2017, 28, 1272-1282.	1.0	14
69	THE EFFECT OF VISIBILITY ON SPACE USE BY TERRITORIAL RED-CAPPED CARDINALS. <i>Behaviour</i> , 2001, 138, 19-30.	0.4	13
70	Chemical Recognition of Familiar vs. Unfamiliar Conspecifics by Juvenile Iguanid Lizards, <i>Ctenosaura similis</i> . <i>Ethology</i> , 1999, 105, 641-650.	0.5	12
71	Plasticity in social communication and its implications for the colonization of novel habitats. <i>Behavioral Ecology</i> , 2016, 27, 341-351.	1.0	11
72	Early hormones and the development of phenotypic variation in tree lizards. <i>Trends in Ecology and Evolution</i> , 1994, 9, 311-312.	4.2	10

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73	HABITAT SELECTION AT LOW POPULATION DENSITIES. , 2001, 82, 2091.		10
74	The Role of Females in Extrapair Copulations in Socially Monogamous Territorial Animals. , 1997, , 294-319.		9
75	Genotypic variation in refractory periods and habitat selection by natal dispersers. <i>Animal Behaviour</i> , 2007, 74, 599-610.	0.8	8
76	Combining information from parental and personal experiences: Simple processes generate diverse outcomes. <i>PLoS ONE</i> , 2021, 16, e0250540.	1.1	6
77	Polygynandrous anoles and the myth of the passive female. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	5
78	The information provided by the absence of cues: insights from Bayesian models of within and transgenerational plasticity. <i>Oecologia</i> , 2020, 194, 585-596.	0.9	4
79	Sociobiology: Its Evolution and Intellectual Descendants. <i>Politics and the Life Sciences</i> , 1995, 14, 191-193.	0.5	2
80	Criteria for studies of dear enemy and nasty neighbor effects: a comment on Christensen and Radford. <i>Behavioral Ecology</i> , 2018, 29, 1015-1016.	1.0	2
81	How Food and Water Affect Growth of a Tropical Lizard. <i>BioScience</i> , 1981, 31, 59-60.	2.2	0
82	Pitfalls and promises of behavioral modeling. <i>Behavioral and Brain Sciences</i> , 1991, 14, 106-107.	0.4	0