

Ronald NoÃ«

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

5,678
citations

101543

36
h-index

161849

54
g-index

73
all docs

73
docs citations

73
times ranked

3508
citing authors

#	ARTICLE	IF	CITATIONS
1	Waste Can Be Traded with Mutualistic Partners. <i>Trends in Ecology and Evolution</i> , 2021, 36, 175-176.	8.7	2
2	Paying attention pays off: Kea improve in loose string cooperation by attending to partner. <i>Ethology</i> , 2020, 126, 246-256.	1.1	12
3	Mycorrhizal Fungi Respond to Resource Inequality by Moving Phosphorus from Rich to Poor Patches across Networks. <i>Current Biology</i> , 2019, 29, 2043-2050.e8.	3.9	107
4	Mycorrhizal Markets, Firms, and Co-ops. <i>Trends in Ecology and Evolution</i> , 2018, 33, 777-789.	8.7	40
5	Local mating markets in humans and non-human animals. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	1.4	15
6	Kea cooperate better with sharing affiliates. <i>Animal Cognition</i> , 2016, 19, 1093-1102.	1.8	38
7	Biological trade and markets. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150101.	4.0	109
8	Evolution of microbial markets. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 1237-1244.	7.1	180
9	Socio-spatial cognition in vervet monkeys. <i>Animal Cognition</i> , 2014, 17, 597-607.	1.8	37
10	Negotiations over Grooming in Wild Vervet Monkeys (<i>Chlorocebus pygerythrus</i>). <i>International Journal of Primatology</i> , 2013, 34, 1153-1171.	1.9	13
11	Ronald Noû. <i>Current Biology</i> , 2013, 23, R428-R429.	3.9	0
12	Vervet Monkeys Solve a Multiplayer "Forbidden Circle Game" by Queuing to Learn Restraint. <i>Current Biology</i> , 2013, 23, 665-670.	3.9	11
13	Inclusive fitness theory and eusociality. <i>Nature</i> , 2011, 471, E1-E4.	27.8	339
14	Infant access and handling in sooty mangabeys and vervet monkeys. <i>Animal Behaviour</i> , 2011, 81, 153-161.	1.9	45
15	When females trade grooming for grooming: testing partner control and partner choice models of cooperation in two primate species. <i>Animal Behaviour</i> , 2011, 81, 1223-1230.	1.9	69
16	Lack of Evidence of Simian Immunodeficiency Virus Infection Among Nonhuman Primates in Taï National Park, Côte d'Ivoire: Limitations of Noninvasive Methods and SIV Diagnostic Tools for Studies of Primate Retroviruses. <i>International Journal of Primatology</i> , 2011, 32, 288-307.	1.9	9
17	Determinants of Paternity Success in a Group of Captive Vervet Monkeys (<i>Chlorocebus aethiops</i>)	1.9	5
18	Simulation of information propagation in real-life primate networks: longevity, fecundity, fidelity. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 1449-1459.	1.4	31

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19	The performance of rooks in a cooperative task depends on their temperament. <i>Animal Cognition</i> , 2010, 13, 545-553.	1.8	49
20	Infanticide risk and infant defence in multi-male free-ranging sooty mangabeys, <i>Cercocebus atys</i> . <i>Behavioural Processes</i> , 2010, 83, 113-118.	1.1	17
21	Supply and demand determine the market value of food providers in wild vervet monkeys. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 12007-12012.	7.1	185
22	The influence of social structure on the propagation of social information in artificial primate groups: A graph-based simulation approach. <i>Journal of Theoretical Biology</i> , 2008, 252, 77-86.	1.7	61
23	Prevalence and genetic diversity of simian immunodeficiency virus infection in wild-living red colobus monkeys (<i>Piliocolobus badius badius</i>) from the Taï forest, Côte d'Ivoire. <i>Infection, Genetics and Evolution</i> , 2008, 8, 1-14.	2.3	25
24	Distinct patterns of food offering and co-feeding in rooks. <i>Animal Behaviour</i> , 2008, 76, 1701-1707.	1.9	49
25	Selection of human prosocial behavior through partner choice by powerful individuals and institutions. <i>Behavioral and Brain Sciences</i> , 2007, 30, 37-38.	0.7	0
26	Despotic partner choice puts helpers under pressure?. <i>Behavioural Processes</i> , 2007, 76, 120-125.	1.1	4
27	Cooperation experiments: coordination through communication versus acting apart together. <i>Animal Behaviour</i> , 2006, 71, 1-18.	1.9	202
28	Can simple rules account for the pattern of triadic interactions in juvenile and adult female sooty mangabeys?. <i>Animal Behaviour</i> , 2005, 69, 445-452.	1.9	45
29	Intergroup Relationships in Western Black-and-White Colobus, <i>Colobus polykomos polykomos</i> . <i>International Journal of Primatology</i> , 2005, 26, 1267-1289.	1.9	38
30	Training vervet monkeys to avoid electric wires: Is there evidence for social learning?. <i>Zoo Biology</i> , 2005, 24, 145-151.	1.2	4
31	Simian Immunodeficiency Virus Infection in Free-Ranging Sooty Mangabeys (<i>Cercocebus atys atys</i>) from the Taï Forest, Côte d'Ivoire: Implications for the Origin of Epidemic Human Immunodeficiency Virus Type 2. <i>Journal of Virology</i> , 2005, 79, 12515-12527.	3.4	274
32	A community-level evaluation of the impact of prey behavioural and ecological characteristics on predator diet composition. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 725-732.	2.6	129
33	Mating system of an exceptional primate, the olive colobus (<i>Procolobus verus</i>). <i>American Journal of Primatology</i> , 2004, 62, 261-273.	1.7	11
34	Behavioural responses of Diana monkeys to male long-distance calls: changes in ranging, association patterns and activity. <i>Behavioral Ecology and Sociobiology</i> , 2003, 53, 238-245.	1.4	13
35	Partial Molecular Characterization of Two Simian Immunodeficiency Viruses (SIV) from African Colobids: SIVwrc from Western Red Colobus (<i>Piliocolobus badius</i>) and SIVolc from Olive Colobus (<i>Procolobus verus</i>). <i>Journal of Virology</i> , 2003, 77, 1031-1037.	1.0	14
36	Caviar in the rain forest: monkeys as frog-spawn predators in Taï National Park, Ivory Coast. <i>Journal of Tropical Ecology</i> , 2002, 18, 289-294.	1.1	9

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37	How adaptive or phylogenetically inert is primate social behaviour? A test with two sympatric colobines. <i>Behaviour</i> , 2002, 139, 203-225.	0.8	60
38	The consequences of crowned eagle central-place foraging on predation risk in monkeys. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 1797-1802.	2.6	31
39	Familiarity and dominance relations among female sooty mangabeys in the Taï National Park. <i>American Journal of Primatology</i> , 2002, 56, 137-153.	1.7	72
40	The utility of grooming in baboon troops. , 2001, , 119-145.		53
41	Modelling interspecific mutualisms as biological markets. , 2001, , 173-184.		12
42	Human mate choice strategies. , 2001, , 187-202.		8
43	Biological markets: partner choice as the driving force behind the evolution of mutualisms. , 2001, , 93-118.		75
44	Cooperation and collective action in animal behaviour. , 2001, , 42-66.		38
45	Conflict, reconciliation and negotiation in non-human primates: the value of long-term relationships. , 2001, , 67-90.		7
46	The cleaner fish market. , 2001, , 146-172.		79
47	The formation of red colobus-diana monkey associations under predation pressure from chimpanzees. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 253-259.	2.6	134
48	Diana monkey long-distance calls: messages for conspecifics and predators. <i>Animal Behaviour</i> , 1997, 53, 589-604.	1.9	295
49	Red colobus and Diana monkeys provide mutual protection against predators. <i>Animal Behaviour</i> , 1997, 54, 1461-1474.	1.9	110
50	Dyadic associations of red Colobus and diana monkey groups in the Taï National Park, Ivory Coast. <i>Primates</i> , 1997, 38, 281-291.	1.1	46
51	Anti-predation behaviour of red colobus monkeys in the presence of chimpanzees. <i>Behavioral Ecology and Sociobiology</i> , 1997, 41, 321-333.	1.4	52
52	Diet Overlap and Polyspecific Associations of Red Colobus and Diana Monkeys in the Taï National Park, Ivory Coast. <i>Ethology</i> , 1997, 103, 514-526.	1.1	55
53	Waser's Gas Model Applied to Associations between Red Colobus and Diana Monkeys in the Taï National Park, Ivory Coast. <i>Folia Primatologica</i> , 1996, 67, 125-136.	0.7	53
54	Which adult male savanna baboons form coalitions?. <i>International Journal of Primatology</i> , 1995, 16, 77-105.	1.9	97

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55	Biological markets. Trends in Ecology and Evolution, 1995, 10, 336-339.	8.7	590
56	Biological markets: supply and demand determine the effect of partner choice in cooperation, mutualism and mating. Behavioral Ecology and Sociobiology, 1994, 35, 1-11.	1.4	798
57	A model of coalition formation among male baboons with lighting ability as the crucial parameter. Animal Behaviour, 1994, 47, 211-213.	1.9	64
58	The Market Effect: an Explanation for Payoff Asymmetries among Collaborating Animals. Ethology, 1991, 87, 97-118.	1.1	169
59	Reproductive Tactics of Male Savanna Baboons. Behaviour, 1990, 113, 117-169.	0.8	131
60	A veto game played by baboons: a challenge to the use of the Prisoner's Dilemma as a paradigm for reciprocity and cooperation. Animal Behaviour, 1990, 39, 78-90.	1.9	230
61	Occurrence of Three Plantago Species in Coastal Dune Grasslands in Relation to Pore-Volume and Organic Matter Content of the Soil. Journal of Applied Ecology, 1982, 19, 177.	4.0	20
62	Types of Dominance in a Chimpanzee Colony. Folia Primatologica, 1980, 34, 90-110.	0.7	137
63	Can monkey behavior be used as an indicator for poaching pressure? A case study of the Diana guenon (<i>Cercopithecus diana</i>) and the western red colobus (<i>Procolobus badius</i>) in the Taï National Park, Côte d'Ivoire. , 0, , 257-289.		1
64	Interactions between red colobus monkeys and chimpanzees. , 0, , 155-170.		1
65	Interactions between African crowned eagles and their prey community. , 0, , 171-193.		3
66	How small-scale differences in food competition lead to different social systems in three closely related sympatric colobines. , 0, , 72-108.		5
67	The monkeys of the Taï forest: an introduction. , 0, , 1-48.		7
68	The social systems of the guenons. , 0, , 51-71.		5
69	Interaction between leopard and monkeys. , 0, , 133-154.		0
70	Vulnerability and conservation of the Taï monkey fauna. , 0, , 290-316.		7
71	Profile: A haphazard career. , 0, , 226-229.		0