Carel P Van Schaik

List of Publications by Year in descending order

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186 papers 19,064 citations

72 h-index 129 g-index

196 all docs

196 docs citations

196 times ranked 8152 citing authors

#	Article	IF	Citations
1	Male antiâ€predation services in primates as costly signalling? A comparative analysis and review. Ethology, 2022, 128, 1-14.	0.5	11
2	Male services during between-group conflict: the †hired gun†hypothesis revisited. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20210150.	1.8	5
3	After the smoke has cleared: Extended low fruit productivity following forest fires decreased gregariousness and social tolerance among wild female Bornean orangutans (Pongo pygmaeus) Tj ETQq $1\ 1\ 0.784$	-3 ₫.∳ rgBT	@ verlock 10
4	Individual variation and plasticity in the infant-directed communication of orang-utan mothers. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20220200.	1.2	5
5	Reproductive seasonality in primates: patterns, concepts and unsolved questions. Biological Reviews, 2021, 96, 66-88.	4.7	33
6	A Farewell to the Encephalization Quotient: A New Brain Size Measure for Comparative Primate Cognition. Brain, Behavior and Evolution, 2021, 96, 1-12.	0.9	29
7	The development and maintenance of sex differences in dietary breadth and complexity in Bornean orangutans. Behavioral Ecology and Sociobiology, 2021, 75, 81.	0.6	9
8	Immature wild orangutans acquire relevant ecological knowledge through sex-specific attentional biases during social learning. PLoS Biology, 2021, 19, e3001173.	2.6	12
9	Cooperation in largeâ€scale human societies — What, if anything, makes it unique, and how did it evolve?. Evolutionary Anthropology, 2021, 30, 280-293.	1.7	12
10	Multicomponent and multisensory communicative acts in orang-utans may serve different functions. Communications Biology, 2021, 4, 917.	2.0	10
11	Higher social tolerance in wild versus captive common marmosets: the role of interdependence. Scientific Reports, 2021, 11, 825.	1.6	15
12	Orangutans have larger gestural repertoires in captivity than in the wildâ€"A case of weak innovation?. IScience, 2021, 24, 103304.	1.9	8
13	The context of sexual coercion in orang-utans: when do male and female mating interests collide?. Animal Behaviour, 2021, 182, 67-90.	0.8	8
14	The cost of associating with males for Bornean and Sumatran female orangutans: a hidden form of sexual conflict?. Behavioral Ecology and Sociobiology, 2021, 75, 6.	0.6	14
15	Relative Brain Size and Cognitive Equivalence in Fishes. Brain, Behavior and Evolution, 2021, 96, 124-136.	0.9	9
16	Why Class Formation Occurs in Humans but Not among Other Primates. Human Nature, 2020, 31, 155-173.	0.8	9
17	When ontogeny recapitulates phylogeny: Fixed neurodevelopmental sequence of manipulative skills among primates. Science Advances, 2020, 6, eabb4685.	4.7	19
18	The zone of latent solutions and its relevance to understanding ape cultures. Biology and Philosophy, 2020, 35, 55.	0.7	55

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19	Spontaneous (minimal) ritual in non-human great apes?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190423.	1.8	5
20	Must all signals be evolved? A proposal for a new classification of communicative acts. Wiley Interdisciplinary Reviews: Cognitive Science, 2020, 11, e1527.	1.4	10
21	Marmoset prosociality is intentional. Animal Cognition, 2020, 23, 581-594.	0.9	28
22	Early sociability fosters later exploratory tendency in wild immature orangutans. Science Advances, 2020, 6, eaaw2685.	4.7	11
23	Home range establishment and the mechanisms of philopatry among female Bornean orangutans (Pongo pygmaeus wurmbii) at Tuanan. Behavioral Ecology and Sociobiology, 2020, 74, 1.	0.6	23
24	The loud scratch: a newly identified gesture of Sumatran orangutan mothers in the wild. Biology Letters, 2019, 15, 20190209.	1.0	14
25	Determining overweight and underweight with a new weightâ€forâ€height index in captive groupâ€housed macaques. American Journal of Primatology, 2019, 81, e22996.	0.8	16
26	Multimodal communication and language origins: integrating gestures and vocalizations. Biological Reviews, 2019, 94, 1809-1829.	4.7	61
27	Teaching and curiosity: sequential drivers of cumulative cultural evolution in the hominin lineage. Behavioral Ecology and Sociobiology, 2019, 73, 1.	0.6	26
28	Allomaternal care, brains and fertility in mammals: who cares matters. Behavioral Ecology and Sociobiology, 2019, 73, 1.	0.6	20
29	Animal cultures: how we've only seen the tip of the iceberg. Evolutionary Human Sciences, 2019, 1, .	0.9	54
30	Evaluating the selfâ€domestication hypothesis of human evolution. Evolutionary Anthropology, 2019, 28, 133-143.	1.7	62
31	General cognitive abilities in orangutans (Pongo abelii and Pongo pygmaeus). Intelligence, 2019, 74, 3-11.	1.6	19
32	Genomes reveal marked differences in the adaptive evolution between orangutan species. Genome Biology, 2018, 19, 193.	3.8	18
33	Evolutionary Origins of Morality: Insights From Non-human Primates. Frontiers in Sociology, 2018, 3, .	1.0	23
34	The slow ape: High infant survival and long interbirth intervals in wild orangutans. Journal of Human Evolution, 2018, 125, 38-49.	1.3	84
35	Hibernation constrains brain size evolution in mammals. Journal of Evolutionary Biology, 2018, 31, 1582-1588.	0.8	28
36	The moral capacity as a biological adaptation: A commentary on Tomasello. Philosophical Psychology, 2018, 31, 703-721.	0.5	0

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37	The function of primate multimodal communication. Animal Cognition, 2018, 21, 619-629.	0.9	42
38	Intra- and interindividual differences in the costs and benefits of intergroup aggression in female vervet monkeys. Animal Behaviour, 2017, 123, 129-137.	0.8	37
39	Orientation toward humans predicts cognitive performance in orang-utans. Scientific Reports, 2017, 7, 40052.	1.6	40
40	The social organization of Homo ergaster: Inferences from anti-predator responses in extant primates. Journal of Human Evolution, 2017, 109, 11-21.	1.3	33
41	Confrontational assessment in the roving male promiscuity mating system of the Bornean orangutan. Behavioral Ecology and Sociobiology, 2017, 71, 1.	0.6	19
42	Morphometric, Behavioral, and Genomic Evidence for a New Orangutan Species. Current Biology, 2017, 27, 3487-3498.e10.	1.8	192
43	Resilience of experimentally seeded dietary traditions in wild vervets: Evidence from group fissions. American Journal of Primatology, 2017, 79, e22687.	0.8	24
44	Explaining the Paradox of Neophobic Explorers: The Social Information Hypothesis. International Journal of Primatology, 2017, 38, 799-822.	0.9	36
45	Future directions for studying the evolution of general intelligence. Behavioral and Brain Sciences, 2017, 40, e224.	0.4	11
46	Looking for unity in diversity: human cooperative childcare in comparative perspective. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171184.	1.2	22
47	The effects of sociability on exploratory tendency and innovation repertoires in wild Sumatran and Bornean orangutans. Scientific Reports, 2017, 7, 15464.	1.6	30
48	Curiosity boosts orang-utan problem-solving ability. Animal Behaviour, 2017, 134, 57-70.	0.8	36
49	Getting fat or getting help? How female mammals cope with energetic constraints on reproduction. Frontiers in Zoology, 2017, 14, 29.	0.9	35
50	Validation of a field-friendly extraction and storage method to monitor fecal steroid metabolites in wild orangutans. Primates, 2017, 58, 285-294.	0.7	21
51	Exorcising <scp>G</scp> rice's ghost: an empirical approach to studying intentional communication in animals. Biological Reviews, 2017, 92, 1427-1433.	4.7	152
52	The evolution of general intelligence. Behavioral and Brain Sciences, 2017, 40, e195.	0.4	118
53	Manipulation complexity in primates coevolved with brain size and terrestriality. Scientific Reports, 2016, 6, 24528.	1.6	76
54	Male food defence as a by-product of intersexual cooperation in a non-human primate. Scientific Reports, 2016, 6, 35800.	1.6	11

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55	The Ecology of Social Learning in Animals and its Link with Intelligence. Spanish Journal of Psychology, 2016, 19, E99.	1.1	7
56	Cognitive differences between orang-utan species: a test of the cultural intelligence hypothesis. Scientific Reports, 2016, 6, 30516.	1.6	37
57	Observational social learning and socially induced practice of routine skills in immature wild orang-utans. Animal Behaviour, 2016, 119, 87-98.	0.8	104
58	Being fat and smart: A comparative analysis of the fat-brain trade-off in mammals. Journal of Human Evolution, 2016, 100, 25-34.	1.3	26
59	Development of foraging skills in two orangutan populations: needing to learn or needing to grow?. Frontiers in Zoology, 2016, 13, 43.	0.9	41
60	How institutions shaped the last major evolutionary transition to large-scale human societies. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150098.	1.8	64
61	The dark side of the red ape: male-mediated lethal female competition in Bornean orangutans. Behavioral Ecology and Sociobiology, 2016, 70, 459-466.	0.6	30
62	Life history, cognition and the evolution of complex foraging niches. Journal of Human Evolution, 2016, 92, 91-100.	1.3	37
63	Contrasting responses to novelty by wild and captive orangutans. American Journal of Primatology, 2015, 77, 1109-1121.	0.8	60
64	Why do orangutans leave the trees? Terrestrial behavior among wild Bornean orangutans (<i>Pongo) Tj ETQq0 C</i>	0 0 rgBT /C 0.8	overlock 10 Tf 34
65	Sex Differences in Object Manipulation in Wild Immature Chimpanzees (Pan troglodytes) Tj ETQq1 1 0.784314	rgBT/Over	lock 10 Tf 50
66	Chimpanzees' Bystander Reactions to Infanticide. Human Nature, 2015, 26, 143-160.	0.8	26
67	Male monkeys fight in between-group conflicts as protective parents and reluctant recruits. Animal Behaviour, 2015, 110, 39-50.	0.8	29
68	How humans evolved large brains: Comparative evidence. Evolutionary Anthropology, 2014, 23, 65-75.	1.7	97
69	The ecology of primate material culture. Biology Letters, 2014, 10, 20140508.	1.0	94
70	The evolution of self-control. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E2140-8.	3.3	602
71	Brief Communication: Seasonality of diet composition is related to brain size in New World Monkeys. American Journal of Physical Anthropology, 2014, 154, 628-632.	2.1	34
72	Morality as a Biological Adaptation – An Evolutionary Model Based on the Lifestyle of Human Foragers. Library of Ethics and Applied Philosophy, 2014, , 65-84.	0.2	5

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73	Variation in developmental arrest among male orangutans: a comparison between a Sumatran and a Bornean population. Frontiers in Zoology, 2013, 10, 12.	0.9	29
74	Multi-year lactation and its consequences in Bornean orangutans (Pongo pygmaeus wurmbii). Behavioral Ecology and Sociobiology, 2013, 67, 805-814.	0.6	57
75	The costs and benefits of flexibility as an expression of behavioural plasticity: a primate perspective. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120339.	1.8	39
76	Innovative behaviors in wild Bornean orangutans revealed by targeted population comparison. Behaviour, 2012, 149, 275-297.	0.4	10
77	Explaining brain size variation: from social to cultural brain. Trends in Cognitive Sciences, 2012, 16, 277-284.	4.0	166
78	How Our Ancestors Broke through the Gray Ceiling. Current Anthropology, 2012, 53, S453-S465.	0.8	136
79	How to explain the unusually late age at skill competence among humans. Journal of Human Evolution, 2012, 63, 843-850.	1.3	85
80	Call Cultures in Orang-Utans?. PLoS ONE, 2012, 7, e36180.	1.1	71
81	The Role of Terrestriality in Promoting Primate Technology. Evolutionary Anthropology, 2012, 21, 58-68.	1.7	62
82	A model for the evolution of developmental arrest in male orangutans. American Journal of Physical Anthropology, 2012, 149, 18-25.	2.1	18
83	Female philopatry and its social benefits among Bornean orangutans. Behavioral Ecology and Sociobiology, 2012, 66, 823-834.	0.6	90
84	LARGE BRAINS BUFFER ENERGETIC EFFECTS OF SEASONAL HABITATS IN CATARRHINE PRIMATES. Evolution; International Journal of Organic Evolution, 2012, 66, 191-199.	1.1	108
85	Animal Culture: Chimpanzee Conformity?. Current Biology, 2012, 22, R402-R404.	1.8	17
86	Allomaternal care, life history and brain size evolution in mammals. Journal of Human Evolution, 2012, 63, 52-63.	1.3	167
87	Social organization and the evolution of cumulative technology in apes and hominins. Journal of Human Evolution, 2012, 63, 180-190.	1.3	79
88	Heavily maleâ€biased longâ€distance dispersal of orangâ€utans (genus: <i>Pongo</i>), as revealed by Yâ€chromosomal and mitochondrial genetic markers. Molecular Ecology, 2012, 21, 3173-3186.	2.0	110
89	How does cognition evolve? Phylogenetic comparative psychology. Animal Cognition, 2012, 15, 223-238.	0.9	207
90	Impartial Third-Party Interventions in Captive Chimpanzees: A Reflection of Community Concern. PLoS ONE, 2012, 7, e32494.	1.1	69

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91	Energetics and the evolution of human brain size. Nature, 2011, 480, 91-93.	13.7	395
92	Forest Fruit Production Is Higher on Sumatra Than on Borneo. PLoS ONE, 2011, 6, e21278.	1.1	103
93	Can captive orangutans (Pongo pygmaeus abelii) be coaxed into cumulative build-up of techniques?. Journal of Comparative Psychology (Washington, D C: 1983), 2011, 125, 446-455.	0.3	44
94	Culture and Geographic Variation in Orangutan Behavior. Current Biology, 2011, 21, 1808-1812.	1.8	93
95	Social learning and evolution: the cultural intelligence hypothesis. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1008-1016.	1.8	266
96	Social learning research outside the laboratory: How and why?. Learning and Behavior, 2010, 38, 187-194.	3.4	43
97	Cognitive consequences of cooperative breeding in primates?. Animal Cognition, 2010, 13, 1-19.	0.9	259
98	Social learning of diet and foraging skills by wild immature Bornean orangutans: implications for culture. American Journal of Primatology, 2010, 72, 62-71.	0.8	167
99	Diet traditions in wild orangutans. American Journal of Physical Anthropology, 2010, 143, 175-187.	2.1	32
100	Acoustic Properties of Long Calls Given by Flanged Male Orangâ€Utans (<i>Pongo pygmaeus) Tj ETQq0 0 0 rgBT</i>	/Overlock 0.5	: 19 ₃ Tf 50 382
101	Effects of Seasonality on Brain Size Evolution: Evidence from Strepsirrhine Primates. American Naturalist, 2010, 176, 758-767.	1.0	108
102	On the psychology of cooperation in humans and other primates: combining the natural history and experimental evidence of prosociality. Philosophical Transactions of the Royal Society B: Biological Sciences, 2010, 365, 2723-2735.	1.8	162
103	Effects of Pleistocene glaciations and rivers on the population structure of Bornean orangutans () Tj ETQq1 1 0.7 America, 2010, 107, 21376-21381.	84314 rgl 3.3	BT /Overloc <mark>k</mark> 136
104	The Natural History of Sumatran Orangutan (Pongo abelii). , 2010, , 41-55.		1
105	Social learning and culture in animals. , 2010, , 623-653.		46
106	Mind the Gap: Cooperative Breeding and the Evolution of Our Unique Features., 2010,, 477-496.		45
107	Tool use in wild orang-utans modifies sound production: a functionally deceptive innovation?. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 3689-3694.	1,2	88
108	The Expensive Brain: A framework for explaining evolutionary changes in brain size. Journal of Human Evolution, 2009, 57, 392-400.	1.3	373

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109	Foraging and ranging behavior during a fallback episode: <i>Hylobates albibarbis</i> and <i>Pongo pygmaeus wurmbii</i> compared. American Journal of Physical Anthropology, 2009, 140, 716-726.	2.1	121
110	Dietary Profile of Rhinopithecus bieti and Its Socioecological Implications. International Journal of Primatology, 2009, 30, 601-624.	0.9	49
111	Intersexual food transfer among orangutans: do females test males for coercive tendency?. Behavioral Ecology and Sociobiology, 2009, 63, 883-890.	0.6	47
112	Why are there so few smart mammals (but so many smart birds)?. Biology Letters, 2009, 5, 125-129.	1.0	99
113	Begging for information: mother–offspring food sharing among wild Bornean orangutans. American Journal of Primatology, 2008, 70, 533-541.	0.8	93
114	Life history costs and benefits of encephalization: a comparative test using data from long-term studies of primates in the wild. Journal of Human Evolution, 2008, 54, 568-590.	1.3	178
115	The evolution of animal â€~cultures' and social intelligence. Philosophical Transactions of the Royal Society B: Biological Sciences, 2007, 362, 603-620.	1.8	384
116	The Response of Adult Orang-Utans to Flanged Male Long Calls: Inferences about Their Function. Folia Primatologica, 2007, 78, 215-226.	0.3	40
117	Other-regarding preferences in a non-human primate: Common marmosets provision food altruistically. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 19762-19766.	3.3	335
118	Demography and life history of Thomas langurs (Presbytis thomasi). American Journal of Primatology, 2007, 69, 641-651.	0.8	57
119	Metabolic costs of brain size evolution. Biology Letters, 2006, 2, 557-560.	1.0	255
120	Semantic Differences in Sifaka (Propithecus verreauxi) Alarm Calls: A Reflection of Genetic or Cultural Variants?. Ethology, 2006, 112, 839-849.	0.5	39
121	The evolution of female copulation calls in primates: a review and a new model. Behavioral Ecology and Sociobiology, 2006, 59, 333-343.	0.6	61
122	Do Some Taxa Have Better Domain-General Cognition than others? A Meta-Analysis of Nonhuman Primate Studies. Evolutionary Psychology, 2006, 4, 147470490600400.	0.6	126
123	Innovation in wild Bornean orangutans (Pongo pygmaeus wurmbii). Behaviour, 2006, 143, 839-876.	0.4	91
124	Seasonality and reproductive function. , 2005, , 269-306.		77
125	Seasonality and primate communities. , 2005, , 445-464.		19
126	Seasonality of primate births in relation to climate. , 2005, , 307-350.		92

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127	Tropical climates and phenology: a primate perspective. , 2005, , 23-54.		130
128	Seasonality and long-term change in a savanna environment., 2005,, 157-196.		121
129	Energetic responses to food availability in the great apes: implications for hominin evolution. , 2005, , 351-378.		55
130	Seasonality, social organization, and sexual dimorphism in primates., 2005,, 401-442.		24
131	Infanticide: Let's not throw out the baby with the bath water. Evolutionary Anthropology, 2005, 3, 151-154.	1.7	47
132	Development of ecological competence in Sumatran orangutans. American Journal of Physical Anthropology, 2005, 127, 79-94.	2.1	152
133	Mating conflict in primates: infanticide, sexual harassment and female sexuality., 2004,, 131-150.		74
134	Sexual selection and the careers of primate males: paternity concentration, dominance-acquisition tactics and transfer decisions., 2004,, 208-229.		85
135	Great ape social systems. , 2004, , 190-209.		16
136	Development and sexual selection in primates. , 2004, , 175-195.		25
137	Sexual selection in primates: review and selective preview. , 2004, , 3-23.		25
138	Sexual selection, measures of sexual selection, and sexual dimorphism in primates., 2004,, 230-252.		56
139	A model for within-group coalitionary aggression among males. Behavioral Ecology and Sociobiology, 2004, 57, 101-109.	0.6	67
140	Title is missing!. International Journal of Primatology, 2003, 24, 447-449.	0.9	0
141	A model for leveling coalitions among primate males: toward a theory of egalitarianism. Behavioral Ecology and Sociobiology, 2003, 55, 161-168.	0.6	87
142	Individual variation in the rate of use of tree-hole tools among wild orang-utans: implications for hominin evolution. Journal of Human Evolution, 2003, 44, 11-23.	1.3	79
143	A model for tool-use traditions in primates: implications for the coevolution of culture and cognition. Journal of Human Evolution, 2003, 44, 645-664.	1.3	133
144	Individual and Contextual Variation in Thomas Langur Male Loud Calls. Ethology, 2003, 109, 1-13.	0.5	42

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145	Orangutan Cultures and the Evolution of Material Culture. Science, 2003, 299, 102-105.	6.0	938
146	The evolution of social monogamy in primates. , 2003, , 59-80.		33
147	Local traditions in orangutans and chimpanzees: social learning and social tolerance. , 2003, , 297-328.		65
148	The Social Organisation of a Population of Sumatran Orang-Utans. Folia Primatologica, 2002, 73, 1-20.	0.3	136
149	Bayesian Analysis of Rank Data With Application to Primate Intelligence Experiments. Journal of the American Statistical Association, 2002, 97, 8-17.	1.8	69
150	Conflict resolution following aggression in gregarious animals: a predictive framework. Animal Behaviour, 2002, 64, 325-343.	0.8	344
151	Fragility of Traditions: The Disturbance Hypothesis for the Loss of Local Traditions in Orangutans. International Journal of Primatology, 2002, 23, 527-538.	0.9	7 3
152	Evolution of Primate Social Systems. International Journal of Primatology, 2002, 23, 707-740.	0.9	602
153	Flaws in evolutionary theory and interpretation. Behavioral and Brain Sciences, 2001, 24, 282-283.	0.4	3
154	Casual factors underlying the dramatic decline of the Sumatran orang-utan. Oryx, 2001, 35, 26.	0.5	0
155	Competition and group size in Thomas's langurs (Presbytis thomasi): the folivore paradox revisited. Behavioral Ecology and Sociobiology, 2001, 49, 100-110.	0.6	144
156	Other chimpanzees. Journal of Evolutionary Biology, 2001, 14, 520-521.	0.8	0
157	Geographic variation in tool use onNeesia fruits in orangutans. American Journal of Physical Anthropology, 2001, 114, 331-342.	2.1	157
158	Orangutan Home Range Size and Its Determinants in a Sumatran Swamp Forest. International Journal of Primatology, 2001, 22, 877-911.	0.9	164
159	Casual factors underlying the dramatic decline of the Sumatran orang-utan. Oryx, 2001, 35, 26-38.	0.5	46
160	The behavioral ecology and conservation of the orangutan (Pongo pygmaeus): A tale of two islands. Evolutionary Anthropology, 2000, 9, 201-218.	1.7	265
161	Comparative Tests of Primate Cognition: Different Scaling Methods Produce Different Results. Brain, Behavior and Evolution, 2000, 55, 44-52.	0.9	138
162	The behavioral ecology and conservation of the orangutan (Pongo pygmaeus): A tale of two islands. , 2000, 9, 201.		1

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163	The behavioral ecology and conservation of the orangutan (Pongo pygmaeus): A tale of two islands. Evolutionary Anthropology, 2000, 9, 201-218.	1.7	155
164	The conditions for tool use in primates: implications for the evolution of material culture. Journal of Human Evolution, 1999, 36, 719-741.	1.3	503
165	The socioecology of fission-fusion sociality in Orangutans. Primates, 1999, 40, 69-86.	0.7	295
166	Infanticide risk and the evolution of male–female association in primates. Proceedings of the Royal Society B: Biological Sciences, 1997, 264, 1687-1694.	1.2	297
167	Interpreting hominid behavior on the basis of sexual dimorphism. Journal of Human Evolution, 1997, 32, 345-374.	1.3	205
168	The evolution of female social relationships in nonhuman primates. Behavioral Ecology and Sociobiology, 1997, 41, 291-309.	0.6	1,073
169	Intrasexual competition and body weight dimorphism in anthropoid primates. American Journal of Physical Anthropology, 1997, 103, 37-68.	2.1	267
170	The Social Systems of Gregarious Lemurs: Lack of Convergence with Anthropoids due to Evolutionary Disequilibrium?. Ethology, 1996, 102, 915-941.	0.5	137
171	Male Bonds: Afilliative Relationships Among Nonhuman Primate Males. Behaviour, 1994, 130, 309-337.	0.4	157
172	Predation risk and the number of adult males in a primate group: a comparative test. Behavioral Ecology and Sociobiology, 1994, 35, 261-272.	0.6	152
173	Light and the Phenology of Tropical Trees. American Naturalist, 1994, 143, 192-199.	1.0	459
174	Predation risk and the number of adult males in a primate group: a comparative test. Behavioral Ecology and Sociobiology, 1994, 35, 261-272.	0.6	17
175	Intrasexual competition and canine dimorphism in anthropoid primates. American Journal of Physical Anthropology, 1992, 87, 461-477.	2.1	304
176	Territorial behavior in Southeast Asian langurs: Resource defense or mate defense?. American Journal of Primatology, 1992, 26, 233-242.	0.8	110
177	Methodological and Evolutionary Aspects of Reconciliation among Primates. Ethology, 1992, 92, 51-69.	0.5	117
178	Competitive regimes and female bonding in two species of squirrel monkeys (Saimiri oerstedi and S.) Tj ETQq0 0 (0 rgBT /Or	verlogk 10 Tf
179	Postâ€conflict Behaviour in Longâ€ŧailed Macaques (<i>Macaca fascicularis</i>). Ethology, 1991, 89, 89-100.	0.5	179
180	Postâ€conflict Behaviour in Longâ€tailed Macaques (<i>Macaca fascicularis</i>). Ethology, 1991, 89, 101-114.	0.5	157

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181	The Market Effect: an Explanation for Payâ€off Asymmetries among Collaborating Animals. Ethology, 1991, 87, 97-118.	0.5	169
182	Functional aspects of reconciliation among captive long-tailed macaques (Macaca fascicularis). American Journal of Primatology, 1989, 19, 39-51.	0.8	205
183	Competition among female long-tailed macaques, Macaca fascicularis. Animal Behaviour, 1987, 35, 577-589.	0.8	149
184	The Hidden Costs of Sociality: Intra-Group Variation in Feeding Strategies in Sumatran Long-Tailed Macaques (Macaca Fascicularis). Behaviour, 1986, 99, 296-314.	0.4	81
185	Why do females find ornaments attractive? The coercion-avoidance hypothesis. Biological Journal of the Linnean Society, 0, 96, 372-382.	0.7	28
186	Orangutan tool use and the evolution of technology., 0,, 176-202.		22