

# Carel P Van Schaik

## List of Publications by Year in descending order

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Version: 2024-02-01

186  
papers

19,064  
citations

10389

72  
h-index

13771

129  
g-index

196  
all docs

196  
docs citations

196  
times ranked

8152  
citing authors

#	ARTICLE	IF	CITATIONS
1	Male anti-predation services in primates as costly signalling? A comparative analysis and review. <i>Ethology</i> , 2022, 128, 1-14.	1.1	11
2	Male services during between-group conflict: the "hired gun" hypothesis revisited. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210150.	4.0	5
3	After the smoke has cleared: Extended low fruit productivity following forest fires decreased gregariousness and social tolerance among wild female Bornean orangutans ( <i>Pongo pygmaeus</i> )	1.4	9
4	Individual variation and plasticity in the infant-directed communication of orang-utan mothers. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20220200.	2.6	5
5	Reproductive seasonality in primates: patterns, concepts and unsolved questions. <i>Biological Reviews</i> , 2021, 96, 66-88.	10.4	33
6	A Farewell to the Encephalization Quotient: A New Brain Size Measure for Comparative Primate Cognition. <i>Brain, Behavior and Evolution</i> , 2021, 96, 1-12.	1.7	29
7	The development and maintenance of sex differences in dietary breadth and complexity in Bornean orangutans. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 81.	1.4	9
8	Immature wild orangutans acquire relevant ecological knowledge through sex-specific attentional biases during social learning. <i>PLoS Biology</i> , 2021, 19, e3001173.	5.6	12
9	Cooperation in large-scale human societies " What, if anything, makes it unique, and how did it evolve?. <i>Evolutionary Anthropology</i> , 2021, 30, 280-293.	3.4	12
10	Multicomponent and multisensory communicative acts in orang-utans may serve different functions. <i>Communications Biology</i> , 2021, 4, 917.	4.4	10
11	Higher social tolerance in wild versus captive common marmosets: the role of interdependence. <i>Scientific Reports</i> , 2021, 11, 825.	3.3	15
12	Orangutans have larger gestural repertoires in captivity than in the wild "A case of weak innovation?. <i>IScience</i> , 2021, 24, 103304.	4.1	8
13	The context of sexual coercion in orang-utans: when do male and female mating interests collide?. <i>Animal Behaviour</i> , 2021, 182, 67-90.	1.9	8
14	The cost of associating with males for Bornean and Sumatran female orangutans: a hidden form of sexual conflict?. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 6.	1.4	14
15	Relative Brain Size and Cognitive Equivalence in Fishes. <i>Brain, Behavior and Evolution</i> , 2021, 96, 124-136.	1.7	9
16	Why Class Formation Occurs in Humans but Not among Other Primates. <i>Human Nature</i> , 2020, 31, 155-173.	1.6	9
17	When ontogeny recapitulates phylogeny: Fixed neurodevelopmental sequence of manipulative skills among primates. <i>Science Advances</i> , 2020, 6, eabb4685.	10.3	19
18	The zone of latent solutions and its relevance to understanding ape cultures. <i>Biology and Philosophy</i> , 2020, 35, 55.	1.4	55

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19	Spontaneous (minimal) ritual in non-human great apes?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190423.	4.0	5
20	Must all signals be evolved? A proposal for a new classification of communicative acts. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2020, 11, e1527.	2.8	10
21	Marmoset prosociality is intentional. <i>Animal Cognition</i> , 2020, 23, 581-594.	1.8	28
22	Early sociability fosters later exploratory tendency in wild immature orangutans. <i>Science Advances</i> , 2020, 6, eaaw2685.	10.3	11
23	Home range establishment and the mechanisms of philopatry among female Bornean orangutans ( <i>Pongo pygmaeus wurmbii</i> ) at Tuanan. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	23
24	The loud scratch: a newly identified gesture of Sumatran orangutan mothers in the wild. <i>Biology Letters</i> , 2019, 15, 20190209.	2.3	14
25	Determining overweight and underweight with a new weight-for-height index in captive group-housed macaques. <i>American Journal of Primatology</i> , 2019, 81, e22996.	1.7	16
26	Multimodal communication and language origins: integrating gestures and vocalizations. <i>Biological Reviews</i> , 2019, 94, 1809-1829.	10.4	61
27	Teaching and curiosity: sequential drivers of cumulative cultural evolution in the hominin lineage. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	26
28	Allomaternal care, brains and fertility in mammals: who cares matters. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	20
29	Animal cultures: how we've only seen the tip of the iceberg. <i>Evolutionary Human Sciences</i> , 2019, 1, .	1.7	54
30	Evaluating the self-domestication hypothesis of human evolution. <i>Evolutionary Anthropology</i> , 2019, 28, 133-143.	3.4	62
31	General cognitive abilities in orangutans ( <i>Pongo abelii</i> and <i>Pongo pygmaeus</i> ). <i>Intelligence</i> , 2019, 74, 3-11.	3.0	19
32	Genomes reveal marked differences in the adaptive evolution between orangutan species. <i>Genome Biology</i> , 2018, 19, 193.	8.8	18
33	Evolutionary Origins of Morality: Insights From Non-human Primates. <i>Frontiers in Sociology</i> , 2018, 3, .	2.0	23
34	The slow ape: High infant survival and long interbirth intervals in wild orangutans. <i>Journal of Human Evolution</i> , 2018, 125, 38-49.	2.6	84
35	Hibernation constrains brain size evolution in mammals. <i>Journal of Evolutionary Biology</i> , 2018, 31, 1582-1588.	1.7	28
36	The moral capacity as a biological adaptation: A commentary on Tomasello. <i>Philosophical Psychology</i> , 2018, 31, 703-721.	0.9	0

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37	The function of primate multimodal communication. <i>Animal Cognition</i> , 2018, 21, 619-629.	1.8	42
38	Intra- and interindividual differences in the costs and benefits of intergroup aggression in female vervet monkeys. <i>Animal Behaviour</i> , 2017, 123, 129-137.	1.9	37
39	Orientation toward humans predicts cognitive performance in orang-utans. <i>Scientific Reports</i> , 2017, 7, 40052.	3.3	40
40	The social organization of <i>Homo ergaster</i> : Inferences from anti-predator responses in extant primates. <i>Journal of Human Evolution</i> , 2017, 109, 11-21.	2.6	33
41	Confrontational assessment in the roving male promiscuity mating system of the Bornean orangutan. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	1.4	19
42	Morphometric, Behavioral, and Genomic Evidence for a New Orangutan Species. <i>Current Biology</i> , 2017, 27, 3487-3498.e10.	3.9	192
43	Resilience of experimentally seeded dietary traditions in wild vervets: Evidence from group fissions. <i>American Journal of Primatology</i> , 2017, 79, e22687.	1.7	24
44	Explaining the Paradox of Neophobic Explorers: The Social Information Hypothesis. <i>International Journal of Primatology</i> , 2017, 38, 799-822.	1.9	36
45	Future directions for studying the evolution of general intelligence. <i>Behavioral and Brain Sciences</i> , 2017, 40, e224.	0.7	11
46	Looking for unity in diversity: human cooperative childcare in comparative perspective. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171184.	2.6	22
47	The effects of sociability on exploratory tendency and innovation repertoires in wild Sumatran and Bornean orangutans. <i>Scientific Reports</i> , 2017, 7, 15464.	3.3	30
48	Curiosity boosts orang-utan problem-solving ability. <i>Animal Behaviour</i> , 2017, 134, 57-70.	1.9	36
49	Getting fat or getting help? How female mammals cope with energetic constraints on reproduction. <i>Frontiers in Zoology</i> , 2017, 14, 29.	2.0	35
50	Validation of a field-friendly extraction and storage method to monitor fecal steroid metabolites in wild orangutans. <i>Primates</i> , 2017, 58, 285-294.	1.1	21
51	Exorcising <sc>G</sc>rice's ghost: an empirical approach to studying intentional communication in animals. <i>Biological Reviews</i> , 2017, 92, 1427-1433.	10.4	152
52	The evolution of general intelligence. <i>Behavioral and Brain Sciences</i> , 2017, 40, e195.	0.7	118
53	Manipulation complexity in primates coevolved with brain size and terrestriality. <i>Scientific Reports</i> , 2016, 6, 24528.	3.3	76
54	Male food defence as a by-product of intersexual cooperation in a non-human primate. <i>Scientific Reports</i> , 2016, 6, 35800.	3.3	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.	2.1	7
56	Cognitive differences between orang-utan species: a test of the cultural intelligence hypothesis. Scientific Reports, 2016, 6, 30516.	3.3	37
57	Observational social learning and socially induced practice of routine skills in immature wild orang-utans. Animal Behaviour, 2016, 119, 87-98.	1.9	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.	2.6	26
59	Development of foraging skills in two orangutan populations: needing to learn or needing to grow?. Frontiers in Zoology, 2016, 13, 43.	2.0	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.	4.0	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.	1.4	30
62	Life history, cognition and the evolution of complex foraging niches. Journal of Human Evolution, 2016, 92, 91-100.	2.6	37
63	Contrasting responses to novelty by wild and captive orangutans. American Journal of Primatology, 2015, 77, 1109-1121.	1.7	60
64	Why do orangutans leave the trees? Terrestrial behavior among wild Bornean orangutans ( <i>Pongo</i> ). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> 1216-1229.	1.7	34
65	Sex Differences in Object Manipulation in Wild Immature Chimpanzees ( <i>Pan troglodytes</i> ). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	2.5	28
66	Chimpanzees'™ Bystander Reactions to Infanticide. Human Nature, 2015, 26, 143-160.	1.6	26
67	Male monkeys fight in between-group conflicts as protective parents and reluctant recruits. Animal Behaviour, 2015, 110, 39-50.	1.9	29
68	How humans evolved large brains: Comparative evidence. Evolutionary Anthropology, 2014, 23, 65-75.	3.4	97
69	The ecology of primate material culture. Biology Letters, 2014, 10, 20140508.	2.3	94
70	The evolution of self-control. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E2140-8.	7.1	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. <i>Frontiers in Zoology</i> , 2013, 10, 12.	2.0	29
74	Multi-year lactation and its consequences in Bornean orangutans ( <i>Pongo pygmaeus wurmbii</i> ). <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 805-814.	1.4	57
75	The costs and benefits of flexibility as an expression of behavioural plasticity: a primate perspective. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120339.	4.0	39
76	Innovative behaviors in wild Bornean orangutans revealed by targeted population comparison. <i>Behaviour</i> , 2012, 149, 275-297.	0.8	10
77	Explaining brain size variation: from social to cultural brain. <i>Trends in Cognitive Sciences</i> , 2012, 16, 277-284.	7.8	166
78	How Our Ancestors Broke through the Gray Ceiling. <i>Current Anthropology</i> , 2012, 53, S453-S465.	1.6	136
79	How to explain the unusually late age at skill competence among humans. <i>Journal of Human Evolution</i> , 2012, 63, 843-850.	2.6	85
80	Call Cultures in Orang-Utans?. <i>PLoS ONE</i> , 2012, 7, e36180.	2.5	71
81	The Role of Terrestriality in Promoting Primate Technology. <i>Evolutionary Anthropology</i> , 2012, 21, 58-68.	3.4	62
82	A model for the evolution of developmental arrest in male orangutans. <i>American Journal of Physical Anthropology</i> , 2012, 149, 18-25.	2.1	18
83	Female philopatry and its social benefits among Bornean orangutans. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 823-834.	1.4	90
84	LARGE BRAINS BUFFER ENERGETIC EFFECTS OF SEASONAL HABITATS IN CATARRHINE PRIMATES. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 191-199.	2.3	108
85	Animal Culture: Chimpanzee Conformity?. <i>Current Biology</i> , 2012, 22, R402-R404.	3.9	17
86	Allomaternal care, life history and brain size evolution in mammals. <i>Journal of Human Evolution</i> , 2012, 63, 52-63.	2.6	167
87	Social organization and the evolution of cumulative technology in apes and hominins. <i>Journal of Human Evolution</i> , 2012, 63, 180-190.	2.6	79
88	Heavily male-biased long-distance dispersal of orangutans (genus: <i>Pongo</i> ), as revealed by Y-chromosomal and mitochondrial genetic markers. <i>Molecular Ecology</i> , 2012, 21, 3173-3186.	3.9	110
89	How does cognition evolve? Phylogenetic comparative psychology. <i>Animal Cognition</i> , 2012, 15, 223-238.	1.8	207
90	Impartial Third-Party Interventions in Captive Chimpanzees: A Reflection of Community Concern. <i>PLoS ONE</i> , 2012, 7, e32494.	2.5	69

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91	Energetics and the evolution of human brain size. <i>Nature</i> , 2011, 480, 91-93.	27.8	395
92	Forest Fruit Production Is Higher on Sumatra Than on Borneo. <i>PLoS ONE</i> , 2011, 6, e21278.	2.5	103
93	Can captive orangutans ( <i>Pongo pygmaeus abelii</i> ) be coaxed into cumulative build-up of techniques?. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2011, 125, 446-455.	0.5	44
94	Culture and Geographic Variation in Orangutan Behavior. <i>Current Biology</i> , 2011, 21, 1808-1812.	3.9	93
95	Social learning and evolution: the cultural intelligence hypothesis. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1008-1016.	4.0	266
96	Social learning research outside the laboratory: How and why?. <i>Learning and Behavior</i> , 2010, 38, 187-194.	3.4	43
97	Cognitive consequences of cooperative breeding in primates?. <i>Animal Cognition</i> , 2010, 13, 1-19.	1.8	259
98	Social learning of diet and foraging skills by wild immature Bornean orangutans: implications for culture. <i>American Journal of Primatology</i> , 2010, 72, 62-71.	1.7	167
99	Diet traditions in wild orangutans. <i>American Journal of Physical Anthropology</i> , 2010, 143, 175-187.	2.1	32
100	Acoustic Properties of Long Calls Given by Flanged Male Orangutans ( <i>Pongo pygmaeus</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382</i>	1.1	43
101	Effects of Seasonality on Brain Size Evolution: Evidence from Strepsirrhine Primates. <i>American Naturalist</i> , 2010, 176, 758-767.	2.1	108
102	On the psychology of cooperation in humans and other primates: combining the natural history and experimental evidence of prosociality. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 2723-2735.	4.0	162
103	Effects of Pleistocene glaciations and rivers on the population structure of Bornean orangutans ( <i>Pongo pygmaeus</i> ) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 382</i> America, 2010, 107, 21376-21381.	7.1	136
104	The Natural History of Sumatran Orangutan ( <i>Pongo abelii</i> ). , 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?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3689-3694.	2.6	88
108	The Expensive Brain: A framework for explaining evolutionary changes in brain size. <i>Journal of Human Evolution</i> , 2009, 57, 392-400.	2.6	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. <i>American Journal of Physical Anthropology</i> , 2009, 140, 716-726.	2.1	121
110	Dietary Profile of <i>Rhinopithecus bieti</i> and Its Socioecological Implications. <i>International Journal of Primatology</i> , 2009, 30, 601-624.	1.9	49
111	Intersexual food transfer among orangutans: do females test males for coercive tendency?. <i>Behavioral Ecology and Sociobiology</i> , 2009, 63, 883-890.	1.4	47
112	Why are there so few smart mammals (but so many smart birds)?. <i>Biology Letters</i> , 2009, 5, 125-129.	2.3	99
113	Begging for information: mother-offspring food sharing among wild Bornean orangutans. <i>American Journal of Primatology</i> , 2008, 70, 533-541.	1.7	93
114	Life history costs and benefits of encephalization: a comparative test using data from long-term studies of primates in the wild. <i>Journal of Human Evolution</i> , 2008, 54, 568-590.	2.6	178
115	The evolution of animal "cultures" and social intelligence. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2007, 362, 603-620.	4.0	384
116	The Response of Adult Orang-Utans to Flanged Male Long Calls: Inferences about Their Function. <i>Folia Primatologica</i> , 2007, 78, 215-226.	0.7	40
117	Other-regarding preferences in a non-human primate: Common marmosets provision food altruistically. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 19762-19766.	7.1	335
118	Demography and life history of Thomas langurs ( <i>Presbytis thomasi</i> ). <i>American Journal of Primatology</i> , 2007, 69, 641-651.	1.7	57
119	Metabolic costs of brain size evolution. <i>Biology Letters</i> , 2006, 2, 557-560.	2.3	255
120	Semantic Differences in Sifaka ( <i>Propithecus verreauxi</i> ) Alarm Calls: A Reflection of Genetic or Cultural Variants?. <i>Ethology</i> , 2006, 112, 839-849.	1.1	39
121	The evolution of female copulation calls in primates: a review and a new model. <i>Behavioral Ecology and Sociobiology</i> , 2006, 59, 333-343.	1.4	61
122	Do Some Taxa Have Better Domain-General Cognition than others? A Meta-Analysis of Nonhuman Primate Studies. <i>Evolutionary Psychology</i> , 2006, 4, 147470490600400.	0.9	126
123	Innovation in wild Bornean orangutans ( <i>Pongo pygmaeus wurmbii</i> ). <i>Behaviour</i> , 2006, 143, 839-876.	0.8	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. <i>Evolutionary Anthropology</i> , 2005, 3, 151-154.	3.4	47
132	Development of ecological competence in Sumatran orangutans. <i>American Journal of Physical Anthropology</i> , 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. <i>Behavioral Ecology and Sociobiology</i> , 2004, 57, 101-109.	1.4	67
140	Title is missing!. <i>International Journal of Primatology</i> , 2003, 24, 447-449.	1.9	0
141	A model for leveling coalitions among primate males: toward a theory of egalitarianism. <i>Behavioral Ecology and Sociobiology</i> , 2003, 55, 161-168.	1.4	87
142	Individual variation in the rate of use of tree-hole tools among wild orang-utans: implications for hominin evolution. <i>Journal of Human Evolution</i> , 2003, 44, 11-23.	2.6	79
143	A model for tool-use traditions in primates: implications for the coevolution of culture and cognition. <i>Journal of Human Evolution</i> , 2003, 44, 645-664.	2.6	133
144	Individual and Contextual Variation in Thomas Langur Male Loud Calls. <i>Ethology</i> , 2003, 109, 1-13.	1.1	42

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145	Orangutan Cultures and the Evolution of Material Culture. <i>Science</i> , 2003, 299, 102-105.	12.6	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. <i>Folia Primatologica</i> , 2002, 73, 1-20.	0.7	136
149	Bayesian Analysis of Rank Data With Application to Primate Intelligence Experiments. <i>Journal of the American Statistical Association</i> , 2002, 97, 8-17.	3.1	69
150	Conflict resolution following aggression in gregarious animals: a predictive framework. <i>Animal Behaviour</i> , 2002, 64, 325-343.	1.9	344
151	Fragility of Traditions: The Disturbance Hypothesis for the Loss of Local Traditions in Orangutans. <i>International Journal of Primatology</i> , 2002, 23, 527-538.	1.9	73
152	Evolution of Primate Social Systems. <i>International Journal of Primatology</i> , 2002, 23, 707-740.	1.9	602
153	Flaws in evolutionary theory and interpretation. <i>Behavioral and Brain Sciences</i> , 2001, 24, 282-283.	0.7	3
154	Casual factors underlying the dramatic decline of the Sumatran orang-utan. <i>Oryx</i> , 2001, 35, 26.	1.0	0
155	Competition and group size in Thomas's langurs ( <i>Presbytis thomasi</i> ): the folivore paradox revisited. <i>Behavioral Ecology and Sociobiology</i> , 2001, 49, 100-110.	1.4	144
156	Other chimpanzees. <i>Journal of Evolutionary Biology</i> , 2001, 14, 520-521.	1.7	0
157	Geographic variation in tool use on <i>Neesia</i> fruits in orangutans. <i>American Journal of Physical Anthropology</i> , 2001, 114, 331-342.	2.1	157
158	Orangutan Home Range Size and Its Determinants in a Sumatran Swamp Forest. <i>International Journal of Primatology</i> , 2001, 22, 877-911.	1.9	164
159	Casual factors underlying the dramatic decline of the Sumatran orang-utan. <i>Oryx</i> , 2001, 35, 26-38.	1.0	46
160	The behavioral ecology and conservation of the orangutan ( <i>Pongo pygmaeus</i> ): A tale of two islands. <i>Evolutionary Anthropology</i> , 2000, 9, 201-218.	3.4	265
161	Comparative Tests of Primate Cognition: Different Scaling Methods Produce Different Results. <i>Brain, Behavior and Evolution</i> , 2000, 55, 44-52.	1.7	138
162	The behavioral ecology and conservation of the orangutan ( <i>Pongo pygmaeus</i> ): A tale of two islands. , 2000, 9, 201.		1

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163	The behavioral ecology and conservation of the orangutan ( <i>Pongo pygmaeus</i> ): A tale of two islands. <i>Evolutionary Anthropology</i> , 2000, 9, 201-218.	3.4	155
164	The conditions for tool use in primates: implications for the evolution of material culture. <i>Journal of Human Evolution</i> , 1999, 36, 719-741.	2.6	503
165	The socioecology of fission-fusion sociality in Orangutans. <i>Primates</i> , 1999, 40, 69-86.	1.1	295
166	Infanticide risk and the evolution of male-female association in primates. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 1687-1694.	2.6	297
167	Interpreting hominid behavior on the basis of sexual dimorphism. <i>Journal of Human Evolution</i> , 1997, 32, 345-374.	2.6	205
168	The evolution of female social relationships in nonhuman primates. <i>Behavioral Ecology and Sociobiology</i> , 1997, 41, 291-309.	1.4	1,073
169	Intrasexual competition and body weight dimorphism in anthropoid primates. <i>American Journal of Physical Anthropology</i> , 1997, 103, 37-68.	2.1	267
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