

# Andrew Whiten

## List of Publications by Year in descending order

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Version: 2024-02-01

186  
papers

16,451  
citations

15466

65  
h-index

17055

122  
g-index

204  
all docs

204  
docs citations

204  
times ranked

5733  
citing authors

#	ARTICLE	IF	CITATIONS
1	The ontogeny of selective social learning: Young children flexibly adopt majority- or payoff-based biases depending on task uncertainty. <i>Journal of Experimental Child Psychology</i> , 2022, 214, 105307.	0.7	4
2	Collective knowledge and the dynamics of culture in chimpanzees. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200321.	1.8	12
3	The emergence of collective knowledge and cumulative culture in animals, humans and machines. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200306.	1.8	22
4	Artificial Fruit. , 2022, , 441-442.		0
5	Cumulative Culture. , 2022, , 1892-1897.		0
6	Copying. , 2022, , 1717-1722.		0
7	Why do chimpanzees have diverse behavioral repertoires yet lack more complex cultures? Invention and social information use in a cumulative task. <i>Evolution and Human Behavior</i> , 2021, 42, 247-258.	1.4	15
8	Social learning from media: The need for a culturally diachronic developmental psychology. <i>Advances in Child Development and Behavior</i> , 2021, 61, 317-334.	0.7	7
9	Chimpanzees' behavioral flexibility, social tolerance, and use of tool-composites in a progressively challenging foraging problem. <i>IScience</i> , 2021, 24, 102033.	1.9	11
10	A deepening understanding of animal culture suggests lessons for conservation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202718.	1.2	65
11	The Psychological Reach of Culture in Animalsâ€™ Lives. <i>Current Directions in Psychological Science</i> , 2021, 30, 211-217.	2.8	9
12	The burgeoning reach of animal culture. <i>Science</i> , 2021, 372, .	6.0	121
13	Wild chimpanzees scaffold youngstersâ€™ learning in a high-tech community. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 802-804.	3.3	2
14	A unified account of culture should accommodate animal cultures. <i>Behavioral and Brain Sciences</i> , 2020, 43, e118.	0.4	0
15	Refining our understanding of the â€œelephant in the roomâ€•. <i>Behavioral and Brain Sciences</i> , 2020, 43, e182.	0.4	0
16	Does culture shape hunting behavior in bonobos?. <i>ELife</i> , 2020, 9, .	2.8	0
17	Social Learning: Peering Deeper into Ape Culture. <i>Current Biology</i> , 2019, 29, R845-R847.	1.8	12
18	The reach of geneâ€“culture coevolution in animals. <i>Nature Communications</i> , 2019, 10, 2405.	5.8	81

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19	Cultural Evolution in Animals. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2019, 50, 27-48.	3.8	108
20	Conformity and over-imitation: An integrative review of variant forms of hyper-reliance on social learning. <i>Advances in the Study of Behavior</i> , 2019, , 31-75.	1.0	40
21	Animal cultures matter for conservation. <i>Science</i> , 2019, 363, 1032-1034.	6.0	136
22	Replication and emergence in cultural evolution: Sequential or entwined?. <i>Physics of Life Reviews</i> , 2019, 30, 80-82.	1.5	2
23	“Over-imitation”™: A review and appraisal of a decade of research. <i>Developmental Review</i> , 2019, 51, 90-108.	2.6	144
24	Twenty questions about cultural cognitive gadgets. <i>Behavioral and Brain Sciences</i> , 2019, 42, e186.	0.4	2
25	Behavioral conservatism is linked to complexity of behavior in chimpanzees ( <i>Pan troglodytes</i> ): Implications for cognition and cumulative culture.. <i>Journal of Comparative Psychology (Washington, D.C.)</i> 134(1):1-12	0.7	1
26	Artificial Fruit. , 2019, , 1-3.		0
27	The interaction of social and perceivable causal factors in shaping “over-imitation”™. <i>Cognitive Development</i> , 2018, 47, 8-18.	0.7	12
28	Field experiments with wild primates reveal no consistent dominance-based bias in social learning. <i>Animal Behaviour</i> , 2018, 136, 1-12.	0.8	27
29	Social Dynamics: Knowledgeable Lemurs Gain Status. <i>Current Biology</i> , 2018, 28, R344-R346.	1.8	7
30	Chimpanzees prioritise social information over pre-existing behaviours in a group context but not in dyads. <i>Animal Cognition</i> , 2018, 21, 407-418.	0.9	18
31	Culture and conformity shape fruitfly mating. <i>Science</i> , 2018, 362, 998-999.	6.0	8
32	Foraging skills develop over generations in the wild. <i>Nature</i> , 2018, 562, 198-200.	13.7	2
33	Culture and Selective Social Learning in Wild and Captive Primates. <i>Interdisciplinary Evolution Research</i> , 2018, , 211-230.	0.2	7
34	Payoff- and Sex-Biased Social Learning Interact in a Wild Primate Population. <i>Current Biology</i> , 2018, 28, 2800-2805.e4.	1.8	46
35	Brainpower boost for birds in large groups. <i>Nature</i> , 2018, 554, 303-304.	13.7	2
36	The pervasive role of social learning in primate lifetime development. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 80.	0.6	75

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37	Chimpanzees demonstrate individual differences in social information use. <i>Animal Cognition</i> , 2018, 21, 639-650.	0.9	24
38	Social, Machiavellian and cultural cognition: A golden age of discovery in comparative and evolutionary psychology.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2018, 132, 437-441.	0.3	10
39	Chimpanzees ( <i>Pan troglodytes</i> ) display limited behavioural flexibility when faced with a changing foraging task requiring tool use. <i>PeerJ</i> , 2018, 6, e4366.	0.9	19
40	Cumulative Culture. , 2018, , 1-6.		0
41	Lack of conformity to new local dietary preferences in migrating captive chimpanzees. <i>Animal Behaviour</i> , 2017, 124, 135-144.	0.8	27
42	Socially transmitted diffusion of a novel behavior from subordinate chimpanzees. <i>American Journal of Primatology</i> , 2017, 79, e22642.	0.8	40
43	Acquisition of a socially learned tool use sequence in chimpanzees: Implications for cumulative culture. <i>Evolution and Human Behavior</i> , 2017, 38, 635-644.	1.4	51
44	Social learning, culture and the "socio-cultural brain" of human and non-human primates. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 82, 58-75.	2.9	53
45	The Development of Selective Copying: Children's Learning From an Expert Versus Their Mother. <i>Child Development</i> , 2017, 88, 2026-2042.	1.7	28
46	Social Learning and Culture in Child and Chimpanzee. <i>Annual Review of Psychology</i> , 2017, 68, 129-154.	9.9	101
47	Innovation and social transmission in experimental micro-societies: exploring the scope of cumulative culture in young children. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160425.	1.8	33
48	Culture extends the scope of evolutionary biology in the great apes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7790-7797.	3.3	74
49	The extension of biology through culture. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7775-7781.	3.3	100
50	Resilience of experimentally seeded dietary traditions in wild vervets: Evidence from group fissions. <i>American Journal of Primatology</i> , 2017, 79, e22687.	0.8	24
51	A second inheritance system: the extension of biology through culture. <i>Interface Focus</i> , 2017, 7, 20160142.	1.5	110
52	Adaptive cultural transmission biases in children and nonhuman primates. , 2017, 48, 45-53.		43
53	When does cultural transmission favour or instead substitute for general intelligence?. <i>Behavioral and Brain Sciences</i> , 2017, 40, e222.	0.4	1
54	The comparative psychology of social learning.. , 2017, , 411-439.		14

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55	Visible spatial contiguity of social information and reward affects social learning in brown capuchins ( <i>Sapajus apella</i> ) and children ( <i>Homo sapiens</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2017, 131, 304-316.	0.3	3
56	Robust retention and transfer of tool construction techniques in chimpanzees ( <i>Pan troglodytes</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2016, 130, 24-35.	0.3	15
57	Social Learning in the Real-World: “Over-Imitation”™ Occurs in Both Children and Adults Unaware of Participation in an Experiment and Independently of Social Interaction. <i>PLoS ONE</i> , 2016, 11, e0159920.	1.1	73
58	Do Children Copy an Expert or a Majority? Examining Selective Learning in Instrumental and Normative Contexts. <i>PLoS ONE</i> , 2016, 11, e0164698.	1.1	26
59	Imitation, Collaboration, and Their Interaction Among Western and Indigenous Australian Preschool Children. <i>Child Development</i> , 2016, 87, 795-806.	1.7	16
60	Clarifying the time frame and units of selection in the cultural group selection hypothesis. <i>Behavioral and Brain Sciences</i> , 2016, 39, e57.	0.4	1
61	Identifying and dissecting conformity in animals in the wild: further analysis of primate data. <i>Animal Behaviour</i> , 2016, 122, e1-e4.	0.8	19
62	A Comparative and Evolutionary Analysis of the Cultural Cognition of Humans and Other Apes. <i>Spanish Journal of Psychology</i> , 2016, 19, E98.	1.1	4
63	“Model age-based” and “copy when uncertain” biases in children’s social learning of a novel task. <i>Journal of Experimental Child Psychology</i> , 2016, 150, 272-284.	0.7	53
64	Foundations of cumulative culture in apes: improved foraging efficiency through relinquishing and combining witnessed behaviours in chimpanzees ( <i>Pan troglodytes</i> ). <i>Scientific Reports</i> , 2016, 6, 35953.	1.6	64
65	The Evolution of Hominin Culture and Its Ancient Pre-hominin Foundations. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 27-39.	0.1	3
66	Cultural diffusion in humans and other animals. <i>Current Opinion in Psychology</i> , 2016, 8, 15-21.	2.5	86
67	Mutual medication in capuchin monkeys “Social anointing improves coverage of topically applied anti-parasite medicines. <i>Scientific Reports</i> , 2015, 5, 15030.	1.6	16
68	Selective and contagious prosocial resource donation in capuchin monkeys, chimpanzees and humans. <i>Scientific Reports</i> , 2015, 5, 7631.	1.6	59
69	Wild vervet monkeys copy alternative methods for opening an artificial fruit. <i>Animal Cognition</i> , 2015, 18, 617-627.	0.9	49
70	Experimental studies illuminate the cultural transmission of percussive technologies in <i>Homo</i> and <i>Pan</i> . <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140359.	1.8	90
71	The importance of witnessed agency in chimpanzee social learning of tool use. <i>Behavioural Processes</i> , 2015, 112, 120-129.	0.5	41
72	Chimpanzees copy dominant and knowledgeable individuals: implications for cultural diversity. <i>Evolution and Human Behavior</i> , 2015, 36, 65-72.	1.4	217

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73	The Nature of Culture: an eight-grade model for the evolution and expansion of cultural capacities in hominins and other animals. <i>Journal of Anthropological Sciences</i> , 2015, 93, 43-70.	0.4	51
74	Tolerance and Social Facilitation in the Foraging Behaviour of Free-Ranging Crows ( <i>Corvus corone</i> )	0.5	30
75	Where Culture Takes Hold: Overimitation and Its Flexible Deployment in Western, Aboriginal, and Bushmen Children. <i>Child Development</i> , 2014, 85, 2169-2184.	1.7	108
76	Wild vervet monkey infants acquire the food-processing variants of their mothers. <i>Animal Behaviour</i> , 2014, 90, 41-45.	0.8	69
77	Exploring tool innovation: A comparison of Western and Bushman children. <i>Journal of Experimental Child Psychology</i> , 2014, 126, 384-394.	0.7	59
78	Video demonstrations seed alternative problem-solving techniques in wild common marmosets. <i>Biology Letters</i> , 2014, 10, 20140439.	1.0	49
79	Incipient tradition in wild chimpanzees. <i>Nature</i> , 2014, 514, 178-179.	13.7	5
80	Synchrony and motor mimicking in chimpanzee observational learning. <i>Scientific Reports</i> , 2014, 4, 5283.	1.6	57
81	Social networks in primates: smart and tolerant species have more efficient networks. <i>Scientific Reports</i> , 2014, 4, 7600.	1.6	102
82	Frequency of Behavior Witnessed and Conformity in an Everyday Social Context. <i>PLoS ONE</i> , 2014, 9, e99874.	1.1	12
83	Diffusion Dynamics of Socially Learned Foraging Techniques in Squirrel Monkeys. <i>Current Biology</i> , 2013, 23, 1251-1255.	1.8	94
84	Social learning and spread of alternative means of opening an artificial fruit in four groups of vervet monkeys. <i>Animal Behaviour</i> , 2013, 85, 71-76.	0.8	53
85	Interspecific interactions and welfare implications in mixed species communities of capuchin ( <i>Sapajus</i> )	0.8	13
86	Dissecting children's observational learning of complex actions through selective video displays. <i>Journal of Experimental Child Psychology</i> , 2013, 116, 247-263.	0.7	19
87	Monkeys, apes, imitation and mirror neurons. <i>Cortex</i> , 2013, 49, 2941-2943.	1.1	6
88	Potent Social Learning and Conformity Shape a Wild Primate's Foraging Decisions. <i>Science</i> , 2013, 340, 483-485.	6.0	435
89	Humans are not alone in computing how others see the world. <i>Animal Behaviour</i> , 2013, 86, 213-221.	0.8	75
90	Archaeology meets primate technology. <i>Nature</i> , 2013, 498, 303-305.	13.7	7

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91	èƒåâ-  ä•éœŠé•éıžâ-  ã®â†ªä¼šã, Nature Digest, 2013, 10, 22-23.	0.0	0
92	Integrating the study of conformity and culture in humans and nonhuman animals.. Psychological Bulletin, 2012, 138, 126-145.	5.5	157
93	The human socio-cognitive niche and its evolutionary origins. Philosophical Transactions of the Royal Society B: Biological Sciences, 2012, 367, 2119-2129.	1.8	268
94	Social learning in humans and nonhuman animals: Theoretical and empirical dissections.. Journal of Comparative Psychology (Washington, D C: 1983), 2012, 126, 109-113.	0.3	39
95	Experimental â€œMicroculturesâ€ in Young Children: Identifying Biographic, Cognitive, and Social Predictors of Information Transmission. Child Development, 2012, 83, 911-925.	1.7	47
96	Evidence for Weak or Linear Conformity but Not for Hyper-Conformity in an Everyday Social Learning Context. PLoS ONE, 2012, 7, e30970.	1.1	23
97	Spontaneous Emergence, Imitation and Spread of Alternative Foraging Techniques among Groups of Vervet Monkeys. PLoS ONE, 2012, 7, e47008.	1.1	54
98	From overâ€imitation to superâ€copying: Adults imitate causally irrelevant aspects of tool use with higher fidelity than young children. British Journal of Psychology, 2011, 102, 1-18.	1.2	229
99	Observer choices during experimental foraging tasks in brown capuchin monkeys (<i>Cebus Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	9
100	Observational learning in orangutan cultural transmission chains. Biology Letters, 2011, 7, 181-183.	1.0	33
101	Culture evolves. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 938-948.	1.8	185
102	The scope of culture in chimpanzees, humans and ancestral apes. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 997-1007.	1.8	153
103	Preface. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 937-937.	1.8	5
104	Conditional copying fidelity in capuchin monkeys ( <i>Cebus apella</i> ).. Journal of Comparative Psychology (Washington, D C: 1983), 2010, 124, 29-37.	0.3	8
105	The transmission and evolution of experimental microcultures in groups of young children.. Developmental Psychology, 2010, 46, 1694-1709.	1.2	67
106	Studying children's social learning experimentally "in the wild". Learning and Behavior, 2010, 38, 284-296.	0.5	36
107	Comparative cultural cognition. Wiley Interdisciplinary Reviews: Cognitive Science, 2010, 1, 23-31.	1.4	5
108	Prestige Affects Cultural Learning in Chimpanzees. PLoS ONE, 2010, 5, e10625.	1.1	177

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109	Studying Extant Species to Model Our Past. <i>Science</i> , 2010, 327, 410-410.	6.0	17
110	Observational learning of tool use in children: Investigating cultural spread through diffusion chains and learning mechanisms through ghost displays. <i>Journal of Experimental Child Psychology</i> , 2010, 106, 82-97.	0.7	90
111	Ape Behavior and the Origins of Human Culture. , 2010, , 429-450.		14
112	In-Group Conformity Sustains Different Foraging Traditions in Capuchin Monkeys ( <i>Cebus apella</i> ). <i>PLoS ONE</i> , 2009, 4, e7858.	1.1	75
113	A potent effect of observational learning on chimpanzee tool construction. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3377-3383.	1.2	93
114	The evolution and cultural transmission of percussive technology: integrating evidence from palaeoanthropology and primatology. <i>Journal of Human Evolution</i> , 2009, 57, 420-435.	1.3	98
115	Social facilitation of exploratory foraging behavior in capuchin monkeys ( <i>Cebus apella</i> ). <i>American Journal of Primatology</i> , 2009, 71, 419-426.	0.8	93
116	Emulation and "overemulation" in the social learning of causally opaque versus causally transparent tool use by 23- and 30-month-olds. <i>Journal of Experimental Child Psychology</i> , 2009, 104, 367-381.	0.7	82
117	Emulation, imitation, over-imitation and the scope of culture for child and chimpanzee. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 2417-2428.	1.8	557
118	Observational learning from tool using models by human-reared and mother-reared capuchin monkeys ( <i>Cebus apella</i> ). <i>Animal Cognition</i> , 2008, 11, 295-309.	0.9	37
119	Chimpanzees ( <i>Pan troglodytes</i> ) and the question of cumulative culture: an experimental approach. <i>Animal Cognition</i> , 2008, 11, 449-456.	0.9	171
120	Cultural Transmission of Tool Use in Young Children: A Diffusion Chain Study. <i>Social Development</i> , 2008, 17, 699-718.	0.8	145
121	Imitation of hierarchical structure versus component details of complex actions by 3- and 5-year-olds. <i>Journal of Experimental Child Psychology</i> , 2008, 101, 228-240.	0.7	53
122	Comparing Social Skills of Children and Apes. <i>Science</i> , 2008, 319, 569-569.	6.0	29
123	Imitation, emulation, and the transmission of culture. <i>Behavioral and Brain Sciences</i> , 2008, 31, 39-40.	0.4	3
124	Observational learning in chimpanzees and children studied through "ghost" conditions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 835-840.	1.2	112
125	Social diffusion of novel foraging methods in brown capuchin monkeys ( <i>Cebus apella</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 187-193.	1.2	98
126	Establishing an experimental science of culture: animal social diffusion experiments. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 3477-3488.	1.8	191



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127	The multiple roles of cultural transmission experiments in understanding human cultural evolution. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 3489-3501.	1.8	273
128	Social Complexity and Social Intelligence. <i>Novartis Foundation Symposium</i> , 2008, 233, 185-201.	1.2	20
129	Social learning of nut-cracking behavior in East African sanctuary-living chimpanzees (Pan) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 186-194.	0.3	61
130	The evolution of animal "cultures" and social intelligence. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2007, 362, 603-620.	1.8	384
131	Pan African culture: Memes and genes in wild chimpanzees. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 17559-17560.	3.3	19
132	Learning from others' mistakes? Limits on understanding a trap-tube task by young chimpanzees (Pan) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 0.3 38	0.3	38
133	Imitation of causally opaque versus causally transparent tool use by 3- and 5-year-old children. <i>Cognitive Development</i> , 2007, 22, 353-364.	0.7	245
134	Spread of arbitrary conventions among chimpanzees: a controlled experiment. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 367-372.	1.2	122
135	Cortical and subcortical mechanisms at the core of imitation. <i>Social Neuroscience</i> , 2007, 2, 66-78.	0.7	57
136	Transmission of Multiple Traditions within and between Chimpanzee Groups. <i>Current Biology</i> , 2007, 17, 1038-1043.	1.8	245
137	Experimental studies of traditions and underlying transmission processes in chimpanzees. <i>Animal Behaviour</i> , 2007, 73, 1021-1032.	0.8	192
138	A bias for social information in human cultural transmission. <i>British Journal of Psychology</i> , 2006, 97, 405-423.	1.2	224
139	Towards a unified science of cultural evolution. <i>Behavioral and Brain Sciences</i> , 2006, 29, 329-347.	0.4	585
140	A science of culture: Clarifications and extensions. <i>Behavioral and Brain Sciences</i> , 2006, 29, 366-375.	0.4	6
141	Imitation of hierarchical action structure by young children. <i>Developmental Science</i> , 2006, 9, 574-582.	1.3	62
142	Faithful replication of foraging techniques along cultural transmission chains by chimpanzees and children. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 13878-13883.	3.3	260
143	The second inheritance system of chimpanzees and humans. <i>Nature</i> , 2005, 437, 52-55.	13.7	275
144	Conformity to cultural norms of tool use in chimpanzees. <i>Nature</i> , 2005, 437, 737-740.	13.7	710

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145	Causal knowledge and imitation/emulation switching in chimpanzees ( <i>Pan troglodytes</i> ) and children ( <i>Homo sapiens</i> ). <i>Animal Cognition</i> , 2005, 8, 164-181.	0.9	819
146	The Hierarchical Transformation of Event Knowledge in Human Cultural Transmission. <i>Journal of Cognition and Culture</i> , 2004, 4, 1-24.	0.1	81
147	PERSPECTIVE: IS HUMAN CULTURAL EVOLUTION DARWINIAN? EVIDENCE REVIEWED FROM THE PERSPECTIVE OF THE ORIGIN OF SPECIES. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 1-11.	1.1	107
148	A Systematic Review of Action Imitation in Autistic Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2004, 34, 285-299.	1.7	439
149	How do apes ape?. <i>Learning and Behavior</i> , 2004, 32, 36-52.	3.4	274
150	Testing for social learning and imitation in common marmosets, <i>Callithrix jacchus</i> , using an artificial fruit. <i>Animal Cognition</i> , 2004, 7, 77-85.	0.9	46
151	Use of leaves to inspect ectoparasites in wild chimpanzees: a third cultural variant?. <i>Primates</i> , 2004, 45, 255-258.	0.7	9
152	PERSPECTIVE: IS HUMAN CULTURAL EVOLUTION DARWINIAN? EVIDENCE REVIEWED FROM THE PERSPECTIVE OF THE ORIGIN OF SPECIES. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 1.	1.1	171
153	Elicited imitation in children and adults with autism: is there a deficit?. <i>Journal of Intellectual and Developmental Disability</i> , 2004, 29, 147-163.	1.1	33
154	Scrounging facilitates social learning in common marmosets, <i>Callithrix jacchus</i> . <i>Animal Behaviour</i> , 2003, 65, 1085-1092.	0.8	112
155	Cultural panthropology. <i>Evolutionary Anthropology</i> , 2003, 12, 92-105.	1.7	136
156	Social learning by orangutans ( <i>Pongo abelii</i> and <i>Pongo pygmaeus</i> ) in a simulated food-processing task.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2003, 117, 272-282.	0.3	44
157	The imitator's representation of the imitated: Ape and child. , 2002, , 98-121.		18
158	Primateology and developmental science: who's aping whom?. <i>Developmental Science</i> , 2002, 5, 36-38.	1.3	2
159	Evolutionary perspectives on imitation: is a comparative psychology of social learning possible?. <i>Animal Cognition</i> , 2002, 5, 193-208.	0.9	52
160	Imitative learning by captive western lowland gorillas ( <i>Gorilla gorilla gorilla</i> ) in a simulated food-processing task.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2001, 115, 272-281.	0.3	66
161	Mental evolution and development: Evidence for secondary representation in children, great apes, and other animals.. <i>Psychological Bulletin</i> , 2001, 127, 629-650.	5.5	446
162	Is this the first portrayal of tool use by a chimp?. <i>Nature</i> , 2001, 409, 12-12.	13.7	8

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163	Piecing together the history of our knowledge of chimpanzee tool use. <i>Nature</i> , 2001, 411, 413-413.	13.7	1
164	Imitation and cultural transmission in apes and cetaceans. <i>Behavioral and Brain Sciences</i> , 2001, 24, 359-360.	0.4	21
165	Primate Culture and Social Learning. <i>Cognitive Science</i> , 2000, 24, 477-508.	0.8	200
166	Social learning of an artificial fruit task in capuchin monkeys ( <i>Cebus apella</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1999, 113, 13-23.	0.3	151
167	Teaching theory of mind by highlighting intention and illustrating thoughts: A comparison of their effectiveness with 3-year-olds and autistic individuals. <i>British Journal of Developmental Psychology</i> , 1998, 16, 281-300.	0.9	36
168	Triangulation, intervening variables, and experience projection. <i>Behavioral and Brain Sciences</i> , 1998, 21, 132-133.	0.4	2
169	Imitation of the sequential structure of actions by chimpanzees ( <i>Pan troglodytes</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1998, 112, 270-281.	0.3	290
170	How imitators represent the imitated: The vital experiments. <i>Behavioral and Brain Sciences</i> , 1998, 21, 707-708.	0.4	7
171	Postâ€œconflict Behaviour of Wild Olive Baboons. I. Reconciliation, Redirection and Consolation. <i>Ethology</i> , 1998, 104, 126-147.	0.5	76
172	Postâ€œconflict Behaviour of Wild Olive Baboons. II. Stress and Selfâ€œdirected Behaviour. <i>Ethology</i> , 1998, 104, 148-160.	0.5	98
173	Machiavellian intelligence. , 1997, , 1-23.		53
174	Evolution of the social brain. , 1997, , 240-263.		151
175	Exploiting the expertise of others. , 1997, , 174-206.		28
176	When does smart behaviour-reading become mind-reading?. , 1996, , 277-292.		108
177	Imitative learning of artificial fruit processing in children ( <i>Homo sapiens</i> ) and chimpanzees ( <i>Pan</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 607	0.3	607
178	Studies of Imitation in Chimpanzees and Children. , 1996, , 291-318.		57
179	Ecology, feeding competition and social structure in baboons. <i>Behavioral Ecology and Sociobiology</i> , 1996, 38, 321-329.	0.6	196
180	Ape mind, monkey mind. <i>Evolutionary Anthropology</i> , 1996, 5, 3-4.	1.7	5

#	ARTICLE	IF	CITATIONS
181	Can Young Chimpanzees (Pan Troglodytes) Imitate Arbitrary Actions? Hayes & Hayes (1952) Revisited. Behaviour, 1995, 132, 837-859.	0.4	202
182	On Human Egalitarianism: An Evolutionary Product of Machiavellian Status Escalation?. Current Anthropology, 1994, 35, 175-183.	0.8	113
183	Reducing complex diets to simple rules: food selection by olive baboons. Behavioral Ecology and Sociobiology, 1994, 35, 283-293.	0.6	7
184	Human enculturation, chimpanzee enculturation (?) and the nature of imitation. Behavioral and Brain Sciences, 1993, 16, 538-539.	0.4	22
185	Social complexity: The roles of primates' grooming and people's talking. Behavioral and Brain Sciences, 1993, 16, 719-719.	0.4	0
186	Transmission mechanisms in primate cultural evolution. Trends in Ecology and Evolution, 1989, 4, 61-62.	4.2	63