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Sex differences in the development of termite-fishing skills in the wild chimpanzees, Pan troglodytes schweinfurthii, of Gombe National Park, Tanzania

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143	What is the role of mothers in the acquisition of termite-fishing behaviors in wild chimpanzees (Pan troglodytes schweinfurthii)?. 2006 , 9, 36-46		219
142	A New Caledonian crow (Corvus moneduloides) creatively re-designs tools by bending or unbending aluminium strips. 2006 , 9, 317-34		99
141	Development of tool use in New Caledonian crows: inherited action patterns and social influences. <i>Animal Behaviour</i> , 2006 , 72, 1329-1343	2.8	202
140	Parental and perinatal factors influencing the development of handedness in captive chimpanzees. 2006 , 48, 428-35		16
139	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, 1	138 78 - 8 3	235
138	Age-related differences in the performance, diffusion, and maintenance of stone handling, a behavioral tradition in Japanese macaques. 2007 , 53, 691-708		27
137	Attention in common marmosets: implications for social-learning experiments. <i>Animal Behaviour</i> , 2007 , 73, 1033-1041	2.8	33
136	Prospects for Bonobo Insectivory: Lui Kotal, Democratic Republic of Congo. <i>International Journal of Primatology</i> , 2007 , 28, 1237-1252	2	24
135	Expertise acquisition as sustained learning in humans and other animals: commonalities across species. 2008 , 11, 99-107		21
134	Cultural differences in army ant predation by West African chimpanzees? A comparative study of microecological variables. <i>Animal Behaviour</i> , 2008 , 76, 37-45	2.8	68
133	Early social development in wild bottlenose dolphins: sex differences, individual variation and maternal influence. <i>Animal Behaviour</i> , 2008 , 76, 375-387	2.8	63
132	Cultured Monkeys: Social Learning Cast in Stones. 2008, 17, 410-414		24
131	The comparative approach and brain-behaviour relationships: a tool for understanding tool use. 2009 , 63, 150-9		38
130	Animal behavior: the right tool for the job. 2009 , 19, R124-5		5
129	Hedgehog signaling: is Smo a G protein-coupled receptor?. 2009 , 19, R125-7		35
128	Social influences on ant-dipping acquisition in the wild chimpanzees (Pan troglodytes verus) of Bossou, Guinea, West Africa. 2009 , 12 Suppl 1, S37-48		139
127	Leaf-tool use for drinking water by wild chimpanzees (Pan troglodytes): acquisition patterns and handedness. 2009 , 12 Suppl 1, S115-25		31

126	Male and female developmental differences in chemosensory investigations by African elephants (Loxodonta africana) approaching waterholes. 2010 , 64, 401-408		13
125	A comparison of bonobo and chimpanzee tool use: evidence for a female bias in the Pan lineage. Animal Behaviour, 2010 , 80, 1023-1033	2.8	107
124	Animal traditions: experimental evidence of learning by imitation in an unlikely animal. 2010 , 20, R555-6		2
123	The ontogeny of handling hard-to-process food in wild brown capuchins (Cebus apella apella): evidence from foraging on the fruit of Maximiliana maripa. <i>American Journal of Primatology</i> , 2010 , 272, 960-73	5	21
122	Animal tool use: current definitions and an updated comprehensive catalog. 2010 , 147, 185-32A		122
121	Sex differences in learning the allocation of social grooming in infant stumptailed macaques. 2010 , 147, 1073-1099		7
120	Mind the Gap. 2010 ,		15
119	Genetic and RulturalPsimilarity in wild chimpanzees. 2011 , 278, 408-16		100
118	Animal Expertise: Evidence of Phase Transitions by Utilizing Running Estimates of Performance Variability. 2011 , 23, 59-75		6
117	Use of Leaves for Drinking Water. <i>Primatology Monographs</i> , 2011 , 85-96).3	2
116	Complexity in object manipulation by Japanese macaques (Macaca fuscata): a cross-sectional analysis of manual coordination in stone handling patterns. 2011 , 125, 61-71		12
115	Community-specific evaluation of tool affordances in wild chimpanzees. Scientific Reports, 2011 , 1, 128 $_4$	ļ.9	55
114	A sex difference in effect of prior experience on object-mediated problem-solving in gibbons. 2011 , 14, 599-605		3
113	Natural history of Camponotus ant-fishing by the M group chimpanzees at the Mahale Mountains National Park, Tanzania. <i>Primates</i> , 2011 , 52, 329-42	- . 7	18
112	Sex differences in the stone tool-use behavior of a wild population of burmese long-tailed macaques (Macaca fascicularis aurea). <i>American Journal of Primatology</i> , 2011 , 73, 1239-49	2.5	79
111	Elemental variation in the termite fishing of wild chimpanzees (Pan troglodytes). 2011 , 7, 634-7		15
110	Habituation under natural conditions: model predators are distinguished by approach direction. 2011 , 214, 4209-16		31
109	The Appearance and Spread of Ant Fishing among the Kasekela Chimpanzees of Gombe: A Possible Case of Intercommunity Cultural Transmission. <i>Current Anthropology</i> , 2012 , 53, 650-663	1	41

108	Great apes infer othersPgoals based on context. 2012 , 15, 1037-53		31
107	Use of buckets as tools by Western lowland gorillas. 2012 , 31, 260-6		1
106	Flexibility and persistence of chimpanzee (Pan troglodytes) foraging behavior in a captive environment. <i>American Journal of Primatology</i> , 2012 , 74, 661-8	2.5	16
105	Cognitive research in zoo-housed chimpanzees: influence of personality and impact on welfare. <i>American Journal of Primatology</i> , 2012 , 74, 828-40	2.5	47
104	Social learning and teaching in chimpanzees. 2013 , 28, 879-901		22
103	Tool use by aquatic animals. 2013 , 368, 20120424		54
102	Sex differences in tool use acquisition in bonobos (Pan paniscus). <i>American Journal of Primatology</i> , 2013 , 75, 917-26	2.5	21
101	Chimpanzee Models of Human Behavioral Evolution. 2013 , 397-435		1
100	Ontogeny of a social custom in wild chimpanzees: age changes in grooming hand-clasp at Mahale. <i>American Journal of Primatology</i> , 2013 , 75, 186-96	2.5	8
99	The Role of Mothers in the Development of Complex Skills in Chimpanzees. 2013, 303-318		5
98	Identifying Proximate and Ultimate Causation in the Development of Primate Sex-Typed Social Behavior. 2013 , 411-433		9
97	Philopatric vervet monkey females are the focus of social attention rather independently of rank. 2013 , 150, 599-615		39
96	The "Super Chimpanzee": The Ecological Dimensions of Rehabilitation of Orphan Chimpanzees in Guinea, West Africa. 2013 , 3, 109-26		7
95	If at first you don R succeed Studies of ontogeny shed light on the cognitive demands of habitual tool use. 2013 , 368, 20130050		33
94	References Cited. 2013 , 379-464		
93	Sexual bias in probe tool manufacture and use by wild bearded capuchin monkeys. 2014 , 108, 117-22		38
92	Captive chimpanzees share diminishing resources. 2014 , 151, 1967-1982		7
91	Semi-wild chimpanzees open hard-shelled fruits differently across communities. 2014 , 17, 891-9		16

(2016-2014)

90	The interplay between individual, social, and environmental influences on chimpanzee food choices. 2014 , 105, 71-8		13
89	The development of sex differences in ring-tailed lemur feeding ecology. 2014 , 68, 1273-1286		11
88	What neuropsychology tells us about human tool use? The four constraints theory (4CT): mechanics, space, time, and effort. 2014 , 24, 88-115		109
87	The energetic and nutritional yields from insectivory for Kasekela chimpanzees. 2014 , 71, 46-58		19
86	Insect prey characteristics affecting regional variation in chimpanzee tool use. 2014 , 71, 28-37		23
85	Boy will be boys: sex differences in wild infant chimpanzee social interactions. <i>Animal Behaviour</i> , 2014 , 88, 79-83	2.8	45
84	Bonobo Cognition and Behaviour. 2015 ,		5
83	Sex Differences in Object Manipulation in Wild Immature Chimpanzees (Pan troglodytes schweinfurthii) and Bonobos (Pan paniscus): Preparation for Tool Use?. <i>PLoS ONE</i> , 2015 , 10, e0139909	3.7	20
82	Tracking the evolutionary origins of dog-human cooperation: the "Canine Cooperation Hypothesis". 2014 , 5, 1582		69
81	Ecological risk aversion and juvenile ring-tailed lemur feeding and foraging. 2015, 86, 96-105		12
80	Why do wild bonobos not use tools like chimpanzees do?. 2015 , 152, 425-460		47
79	The extent of cultural variation between adjacent chimpanzee (Pan troglodytes verus) communities; a microecological approach. <i>American Journal of Physical Anthropology</i> , 2015 , 156, 67-75	2.5	31
78	Comparative perspectives on human gender development and evolution. <i>American Journal of Physical Anthropology</i> , 2015 , 156 Suppl 59, 72-97	2.5	11
77	Laboratory studies of imitation/field studies of tradition: towards a synthesis in animal social learning. 2015 , 112, 114-9		44
76	Characterizing abnormal behavior in a large population of zoo-housed chimpanzees: prevalence and potential influencing factors. <i>PeerJ</i> , 2016 , 4, e2225	3.1	26
75	The Ecology of Social Learning in Animals and its Link with Intelligence. 2017 , 19, E99		4
74	When and where to practice: social influences on the development of nut-cracking in bearded capuchins (Sapajus libidinosus). 2016 , 19, 605-18		28
73	Growing up tough: Comparing the effects of food toughness on juvenile feeding in Sapajus libidinosus and Trachypithecus phayrei crepusculus. 2016 , 98, 76-89		17

7 2	Development of foraging skills in two orangutan populations: needing to learn or needing to grow?. <i>Frontiers in Zoology</i> , 2016 , 13, 43	2.8	26
71	Extending material cognition to primate tool use. 2016 , 405, 70-77		3
70	Mothers teach daughters because daughters teach granddaughters: the evolution of sex-biased transmission. 2016 , 27, 1172-1181		9
69	Gestural development of chimpanzees in the wild: the impact of interactional experience. <i>Animal Behaviour</i> , 2017 , 134, 271-282	2.8	30
68	Acquisition of a socially learned tool use sequence in chimpanzees: Implications for cumulative culture. <i>Evolution and Human Behavior</i> , 2017 , 38, 635-644	4	38
67	The transition to independence: sex differences in social and behavioural development of wild bottlenose dolphins. <i>Animal Behaviour</i> , 2017 , 129, 43-59	2.8	20
66	Food abundance, prey morphology, and diet specialization influence individual sea otter tool use. 2017 , 28, 1206-1216		12
65	Homo Faber Juvenalis: A Multidisciplinary Survey of Children as Tool Makers/Users. 2017 , 10, 72-90		15
64	Sex differences in nonhuman primate behavioral development. 2017 , 95, 213-221		31
63	Integrating feeding behavior, ecological data, and DNA barcoding to identify developmental differences in invertebrate foraging strategies in wild white-faced capuchins (Cebus capucinus). <i>American Journal of Physical Anthropology</i> , 2017 , 162, 241-254	2.5	21
62	Exploitation of underground bee nests by three sympatric consumers in Loango National Park, Gabon. 2017 , 49, 101-109		16
61	Termite Fishing. 2017 , 1-2		
60	Tool Use in Nonhuman Primates: Natural History, Ontogenetic Development and Social Supports for Learning. 2017 , 317-328		2
59	Development of object manipulation in wild chimpanzees. <i>Animal Behaviour</i> , 2018 , 135, 121-130	2.8	3
58	The development of feeding behavior in wild chimpanzees (Pan troglodytes schweinfurthii). <i>American Journal of Physical Anthropology</i> , 2018 , 165, 34-46	2.5	32
57	Scars on plants sourced for termite fishing tools by chimpanzees: Towards an archaeology of the perishable. <i>American Journal of Primatology</i> , 2018 , 80, e22921	2.5	7
56	Tooling. 2018 , 50, 177-241		22
55	Maternal influences on primate social development. 2018 , 72, 1		19

(2020-2018)

54	The pervasive role of social learning in primate lifetime development. 2018, 72, 80		39
53	Young macaques (Macaca fascicularis) preferentially bias attention towards closer, older, and better tool users. 2018 , 21, 551-563		10
52	Chimpanzees demonstrate individual differences in social information use. 2018 , 21, 639-650		19
51	Animal expertise: mechanisms, ecology and evolution. <i>Animal Behaviour</i> , 2019 , 147, 199-210	2.8	19
50	Cultural variation between neighbouring communities of chimpanzees at Gombe, Tanzania. <i>Scientific Reports</i> , 2019 , 9, 8260	4.9	16
49	Reproductive skew affects social information use. 2019 , 6, 182084		3
48	Maternal influence on the development of nut-cracking skills in the chimpanzees of the Talforest, CEe dProire (Pan troglodytes verus). <i>American Journal of Primatology</i> , 2019 , 81, e23022	2.5	15
47	Tool use and social homophily among male bottlenose dolphins. 2019 , 286, 20190898		7
46	Social attention biases in juvenile wild vervet monkeys: implications for socialisation and social learning processes. <i>Primates</i> , 2019 , 60, 261-275	1.7	11
45	Ecological and social influences on rates of social play in immature wild chimpanzees (Pan troglodytes verus). 2019 , 221-241		Ο
44	Survey of Behavioral Indices of Welfare in Research Chimpanzees () in the United States. 2019 , 58, 160-	177	6
43	Acquisition of a complex extractive technique by the immature chimpanzees of Loango National Park, Gabon. <i>Animal Behaviour</i> , 2019 , 147, 61-76	2.8	7
42	Animal Tool Use. 2019 , 310-317		0
41	Human-like adrenal development in wild chimpanzees: A longitudinal study of urinary dehydroepiandrosterone-sulfate and cortisol. <i>American Journal of Primatology</i> , 2020 , 82, e23064	2.5	9
40	Sex Bias and Social Influences on Savanna Chimpanzee (Pan troglodytes verus) Nest Building Behavior. <i>International Journal of Primatology</i> , 2020 , 41, 849-869	2	2
39	Relative Cerebellum Size Is Not Sexually Dimorphic across Primates. <i>Brain, Behavior and Evolution</i> , 2020 , 95, 93-101	1.5	O
38	Pretense in chimpanzees. <i>Primates</i> , 2020 , 61, 543-555	1.7	3
37	Teaching varies with task complexity in wild chimpanzees. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 969-976	11.5	28

36	Primate tool use and the socio-ecology of thinging: how non-humans think through tools. <i>Adaptive Behavior</i> , 2021 , 29, 153-167	1.1	2
35	Object sorting into a two-dimensional array in humans and chimpanzees. <i>Primates</i> , 2021 , 62, 29-39	1.7	1
34	Dexterity and technique in termite fishing by chimpanzees (Pan troglodytes troglodytes) in the Goualougo Triangle, Republic of Congo. <i>American Journal of Primatology</i> , 2021 , 83, e23215	2.5	4
33	Optional tool use: The case of wild bearded capuchins (Sapajus libidinosus) cracking cashew nuts by biting or by using percussors. <i>American Journal of Primatology</i> , 2021 , 83, e23221	2.5	1
32	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-	-2 5 8	6
31	The ontogeny of termite gathering among chimpanzees in the Goualougo Triangle, Republic of Congo. <i>American Journal of Physical Anthropology</i> , 2021 , 174, 187-200	2.5	5
30	Organized to learn: the influence of social structure on social learning opportunities in a group. <i>IScience</i> , 2021 , 24, 102117	6.1	2
29	Ontogeny and sex differences in object manipulation and probe tool use by wild tufted capuchin monkeys (Sapajus libidinosus). <i>American Journal of Primatology</i> , 2021 , 83, e23251	2.5	3
28	Wild chimpanzee offspring exhibit adult-like foraging patterns around the age of weaning. <i>American Journal of Physical Anthropology</i> , 2021 , 175, 268-281	2.5	2
27	Dental wear patterns reveal dietary ecology and season of death in a historical chimpanzee population. <i>PLoS ONE</i> , 2021 , 16, e0251309	3.7	1
26	Immature wild orangutans acquire relevant ecological knowledge through sex-specific attentional biases during social learning. <i>PLoS Biology</i> , 2021 , 19, e3001173	9.7	2
25	Archaeology of the Perishable. <i>Current Anthropology</i> , 2021 , 62, 333-362	2.1	4
24	Social Learning in Chimpanzees. 2021 , 534-558		
23	Social Learning and Teaching. 2021 , 441-558		
22	Need or opportunity? A study of innovations in equids. <i>PLoS ONE</i> , 2021 , 16, e0257730	3.7	O
21	Multiple phenotypic traits as triggers of host attacks towards ant symbionts: body size, morphological gestalt, and chemical mimicry accuracy. <i>Frontiers in Zoology</i> , 2021 , 18, 46	2.8	2
20	Ape Behavior and the Origins of Human Culture. 2010 , 429-450		10
19	Cultured Japanese Macaques: A Multidisciplinary Approach to Stone Handling Behavior and Its Implications for the Evolution of Behavioral Tradition in Nonhuman Primates. <i>Primatology Monographs</i> , 2010 , 191-219	0.3	14

18	Ant-Dipping: How Ants Have Shed Light on Culture. <i>Primatology Monographs</i> , 2011 , 97-105	0.3	2
17	Ant Fishing in Trees: Invention and Modification of a New Tool-Use Behavior. <i>Primatology Monographs</i> , 2011 , 123-130	0.3	1
16	Conservatism Versus Innovation. 2015 , 397-418		4
15	Differences in the cognitive skills of bonobos and chimpanzees. <i>PLoS ONE</i> , 2010 , 5, e12438	3.7	125
14	Problem solving in the presence of others: how rank and relationship quality impact resource acquisition in chimpanzees (Pan troglodytes). <i>PLoS ONE</i> , 2014 , 9, e93204	3.7	18
13	Sequential phenotypic constraints on social information use in wild baboons. <i>ELife</i> , 2016 , 5, e13125	8.9	24
12	Personality, cognition and behavior in chimpanzees: a new approach based on Eysenck® model. <i>PeerJ</i> , 2020 , 8, e9707	3.1	2
11	Tool use behavior in three wild bonobo communities at Kokolopori. <i>American Journal of Primatology</i> , 2021 , e23342	2.5	2
10	??????. Primate Research, 2009 , 24, 229-240	0.1	
9	Reproductive skew affects social information use.		
8	Ability to share emotions of others as a foundation of social learning. <i>Neuroscience and Biobehavioral Reviews</i> , 2021 , 132, 23-36	9	1
7	The origins of cognitive flexibility in chimpanzees Developmental Science, 2022,	4.5	1
6	Joint Attention in Human and Chimpanzee Infants in Varied Socio-Ecological Contexts <i>Monographs of the Society for Research in Child Development</i> , 2021 , 86, 7-217	6.6	3
5	Orangutan mothers adjust their behaviour during food solicitations in a way that likely facilitates feeding skill acquisition in their offspring. <i>Scientific Reports</i> , 2021 , 11, 23679	4.9	О
4	Manipulative repertoire of bonobos (Pan paniscus) in spontaneous feeding situation <i>American Journal of Primatology</i> , 2022 , e23383	2.5	O
3	Behavioral and cognitive perspectives on the evolution of tool use from wild chimpanzees. <i>Current Opinion in Behavioral Sciences</i> , 2022 , 46, 101144	4	
2	Cognitive enrichment in a social setting: assessing the use of a novel food maze in sanctuary-housed chimpanzees. <i>Primates</i> ,	1.7	1
1	Blowing the lid off! Bottle-directed, extractive foraging strategies in synurbic bonnet macaques Macaca radiata in southern India. 13,		О