

# Elisabetta Visalberghi

## List of Publications by Year in descending order

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142  
papers

9,027  
citations

36303

51  
h-index

45317

90  
g-index

148  
all docs

148  
docs citations

148  
times ranked

3972  
citing authors

#	ARTICLE	IF	CITATIONS
1	Feeding postural behaviors and food geometric and material properties in bearded capuchin monkeys ( <i>Sapajus libidinosus</i> ). American Journal of Biological Anthropology, 2022, 178, 3-16.	1.1	5
2	Trap-Tube Problem. , 2022, , 7059-7068.		0
3	Effects of food material properties and embedded status on food processing efficiency in bearded capuchins. American Journal of Biological Anthropology, 2022, 178, 617-635.	1.1	4
4	Optional tool use: The case of wild bearded capuchins ( <i>Sapajus libidinosus</i> ) cracking cashew nuts by biting or by using percussors. American Journal of Primatology, 2021, 83, e23221.	1.7	9
5	Great apes ( <i>Pan troglodytes</i> , <i>Pan paniscus</i> , <i>Pongo abelii</i> ) exploit better the information of failure than capuchin monkeys ( <i>Sapajus</i> spp.) when selecting tools to solve the same foraging problem.. Journal of Comparative Psychology (Washington, D C: 1983), 2021, 135, 273-279.	0.5	2
6	Revisiting the fourth dimension of tool use: how objects become tools for capuchin monkeys. Evolutionary Human Sciences, 2021, 3, .	1.7	5
7	Anticipating future actions: Motor planning improves with age in wild bearded capuchin monkeys () Tj ETQq1 1 0.784314 rgBT /Overlock 2.4 4		
8	Ingestive behaviors in bearded capuchins ( <i>Sapajus libidinosus</i> ). Scientific Reports, 2020, 10, 20850.	3.3	12
9	Adult and juvenile bearded capuchin monkeys handle stone hammers differently during nutâ€cracking. American Journal of Primatology, 2020, 82, e23156.	1.7	6
10	Rare Bearded Capuchin ( <i>Sapajus libidinosus</i> ) Tool-Use Culture is Threatened by Land use Changes in Northeastern Brazil. International Journal of Primatology, 2020, 41, 596-613.	1.9	12
11	Manual skills for processing plant underground storage organs by wild bearded capuchins. American Journal of Physical Anthropology, 2019, 170, 48-64.	2.1	12
12	Positional behavior and substrate use in wild adult bearded capuchin monkeys ( <i>Sapajus</i> ) Tj ETQq0 0 0 rgBT /Overlock 1.7 13 Tf_50 302 T		
13	How bearded capuchin monkeys ( <i>Sapajus libidinosus</i> ) prepare to use a stone to crack nuts. American Journal of Primatology, 2019, 81, e22958.	1.7	3
14	Unique perceptuomotor control of stone hammers in wild monkeys. Biology Letters, 2018, 14, 20170587.	2.3	11
15	Food or threat? Wild capuchin monkeys ( <i>Sapajus libidinosus</i> ) as both predators and prey of snakes. Primates, 2018, 59, 99-106.	1.1	22
16	Pedagogy and Imitation in Monkeys. , 2018, , 263-289.		0
17	Foraging and interâ€individual distances of bearded capuchin monkeys. American Journal of Primatology, 2018, 80, e22900.	1.7	3
18	Trap-Tube Problem. , 2018, , 1-9.		0

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19	Stone-Tool Use in Wild Monkeys: Implications for the Study of the Body-Plus-Tool System. <i>Ecological Psychology</i> , 2017, 29, 300-316.	1.1	5
20	Primate archaeology evolves. <i>Nature Ecology and Evolution</i> , 2017, 1, 1431-1437.	7.8	42
21	Synchronized practice helps bearded capuchin monkeys learn to extend attention while learning a tradition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7798-7805.	7.1	71
22	Polymorphism of the 3' UTR of the dopamine transporter gene (DAT) in New World monkeys. <i>Primates</i> , 2017, 58, 169-178.	1.1	9
23	Wild capuchin monkeys spontaneously adjust actions when using hammer stones of different mass to crack nuts of different resistance. <i>American Journal of Physical Anthropology</i> , 2016, 161, 53-61.	2.1	21
24	Task-specific temporal organization of percussive movements in wild bearded capuchin monkeys. <i>Animal Behaviour</i> , 2016, 114, 129-137.	1.9	23
25	Body mass in wild bearded capuchins, ( <i>Sapajus libidinosus</i> ): Ontogeny and sexual dimorphism. <i>American Journal of Primatology</i> , 2016, 78, 473-484.	1.7	57
26	Factors affecting cashew processing by wild bearded capuchin monkeys ( <i>Sapajus libidinosus</i> ), <i>Tj ETQq0 0 0 rBT /Overlock 10 Tf</i>	1.7	25
27	Age-related variation in the mechanical properties of foods processed by <i>Sapajus libidinosus</i> . <i>American Journal of Physical Anthropology</i> , 2016, 159, 199-209.	2.1	38
28	Observations versus assessments of personality: A five-method multi-species study reveals numerous biases in ratings and methodological limitations of standardised assessments. <i>Journal of Research in Personality</i> , 2016, 61, 61-79.	1.7	45
29	The strategic role of the tail in maintaining balance while carrying a load bipedally in wild capuchins ( <i>Sapajus libidinosus</i> ): a pilot study. <i>Primates</i> , 2016, 57, 231-239.	1.1	14
30	Percussive tool use by Tañ Western chimpanzees and Fazenda Boa Vista bearded capuchin monkeys: a comparison. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140351.	4.0	63
31	Kinetics of bipedal locomotion during load carrying in capuchin monkeys. <i>Journal of Human Evolution</i> , 2015, 85, 149-156.	2.6	54
32	Lack of prosociality in great apes, capuchin monkeys and spider monkeys: convergent evidence from two different food distribution tasks. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141699.	2.6	49
33	Exploration and learning in capuchin monkeys ( <i>Sapajus</i> spp.): the role of actionâ€“outcome contingencies. <i>Animal Cognition</i> , 2014, 17, 1081-1088.	1.8	13
34	The ecology of primate material culture. <i>Biology Letters</i> , 2014, 10, 20140508.	2.3	94
35	The evolution of self-control. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E2140-8.	7.1	602
36	Sequential use of rigid and pliable tools in tufted capuchin monkeys ( <i>Sapajus</i> spp.). <i>Animal Behaviour</i> , 2014, 87, 213-220.	1.9	10

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37	Abstract Knowledge in the Broken-String Problem: Evidence from Nonhuman Primates and Pre-Schoolers. PLoS ONE, 2014, 9, e108597.	2.5	16
38	Stone Anvil Damage by Wild Bearded Capuchins ( <i>Sapajus libidinosus</i> ) during Pounding Tool Use: A Field Experiment. PLoS ONE, 2014, 9, e111273.	2.5	15
39	Wild Bearded Capuchins Process Cashew Nuts Without Contacting Caustic Compounds. American Journal of Primatology, 2013, 75, 387-393.	1.7	74
40	Methodological Considerations in the Analysis of Fecal Glucocorticoid Metabolites in Tufted Capuchins ( <i>Cebus apella</i> ). International Journal of Primatology, 2013, 34, 879-898.	1.9	35
41	Artifact and Artifact Categorization: Comparing Humans and Capuchin Monkeys. Review of Philosophy and Psychology, 2013, 4, 375-389.	1.8	8
42	Contextualised behavioural measurements of personality differences obtained in behavioural tests and social observations in adult capuchin monkeys ( <i>Cebus apella</i> ). Journal of Research in Personality, 2013, 47, 427-444.	1.7	42
43	Socioecology of wild bearded capuchin monkeys ( <i>Sapajus libidinosus</i> ): an analysis of social relationships among female primates that use tools in feeding. Behaviour, 2013, 150, 659-689.	0.8	42
44	The Etho- <i>Cebus</i> Project: Stone-tool use by wild capuchin monkeys. , 2013, , 203-222.		26
45	Wild Bearded Capuchin Monkeys ( <i>Sapajus libidinosus</i> ) Strategically Place Nuts in a Stable Position during Nut-Cracking. PLoS ONE, 2013, 8, e56182.	2.5	89
46	The "Mechatronic Board" A Tool to Study Intrinsic Motivations in Humans, Monkeys, and Humanoid Robots. , 2013, , 411-432.		5
47	Food transfers in capuchin monkeys: an experiment on partner choice. Biology Letters, 2012, 8, 757-759.	2.3	38
48	A mechatronic platform for behavioral analysis on nonhuman primates. Journal of Integrative Neuroscience, 2012, 11, 87-101.	1.7	12
49	Wild bearded capuchin ( <i>Sapajus libidinosus</i> ) select hammer tools on the basis of both stone mass and distance from the anvil. Animal Cognition, 2012, 15, 1065-1074.	1.8	75
50	The Role of Terrestriality in Promoting Primate Technology. Evolutionary Anthropology, 2012, 21, 58-68.	3.4	62
51	Flexible and conservative features of social systems in tufted capuchin monkeys: comparing the socioecology of <i>Sapajus libidinosus</i> and <i>Sapajus nigritus</i> . American Journal of Primatology, 2012, 74, 315-331.	1.7	77
52	Monomorphic Region of the Serotonin Transporter Promoter Gene in New World Monkeys. American Journal of Primatology, 2012, 74, 1028-1034.	1.7	7
53	Understanding the functional properties of tools: chimpanzees ( <i>Pan troglodytes</i> ) and capuchin monkeys ( <i>Cebus apella</i> ) attend to tool features differently. Animal Cognition, 2012, 15, 577-590.	1.8	18
54	Between-group hostility affects within-group interactions in tufted capuchin monkeys. Animal Behaviour, 2012, 83, 445-451.	1.9	23

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55	Stone tool use in wild bearded capuchin monkeys, <i>Cebus libidinosus</i> . Is it a strategy to overcome food scarcity?. <i>Animal Behaviour</i> , 2012, 83, 1285-1294.	1.9	134
56	What Is Challenging About Tool Use? The Capuchinâ€™s Perspective. , 2012, , .		3
57	Same/Different Concept Learning by Capuchin Monkeys in Matching-to-Sample Tasks. <i>PLoS ONE</i> , 2011, 6, e23809.	2.5	42
58	Stone tool use by adult wild bearded capuchin monkeys ( <i>Cebus libidinosus</i> ). Frequency, efficiency and tool selectivity. <i>Journal of Human Evolution</i> , 2011, 61, 97-107.	2.6	152
59	Wild bearded capuchin monkeys ( <i>Cebus libidinosus</i> ) place nuts in anvils selectively. <i>Animal Behaviour</i> , 2011, 81, 297-305.	1.9	79
60	How Social Context, Token Value, and Time Course Affect Token Exchange in Capuchin Monkeys ( <i>Cebus</i> ) Tj ETQq0,0,0 rgBT /Overlock 1	1.9	16
61	Factors Affecting Urine Washing Behavior in Tufted Capuchins ( <i>Cebus apella</i> ). <i>International Journal of Primatology</i> , 2011, 32, 801-810.	1.9	16
62	Tool choice on the basis of rigidity in capuchin monkeys. <i>Animal Cognition</i> , 2011, 14, 775-786.	1.8	27
63	Identity concept learning in matching-to-sample tasks by tufted capuchin monkeys ( <i>Cebus apella</i> ). <i>Animal Cognition</i> , 2010, 13, 835-848.	1.8	30
64	What time is it? Coping with expected feeding time in capuchin monkeys. <i>Animal Behaviour</i> , 2010, 80, 117-123.	1.9	15
65	How wild bearded capuchin monkeys select stones and nuts to minimize the number of strikes per nut cracked. <i>Animal Behaviour</i> , 2010, 80, 205-214.	1.9	109
66	How to spend a token? Trade-offs between food variety and food preference in tufted capuchin monkeys ( <i>Cebus apella</i> ). <i>Behavioural Processes</i> , 2010, 83, 267-275.	1.1	24
67	Capuchin Monkeys Display Affiliation Toward Humans Who Imitate Them. <i>Science</i> , 2009, 325, 880-883.	12.6	157
68	Selection of Effective Stone Tools by Wild Bearded Capuchin Monkeys. <i>Current Biology</i> , 2009, 19, 213-217.	3.9	290
69	Grooming, rank, and agonistic support in tufted capuchin monkeys. <i>American Journal of Primatology</i> , 2009, 71, 101-105.	1.7	37
70	Fallback foraging as a way of life: Using dietary toughness to compare the fallback signal among capuchins and implications for interpreting morphological variation. <i>American Journal of Physical Anthropology</i> , 2009, 140, 687-699.	2.1	117
71	Distribution of potential suitable hammers and transport of hammer tools and nuts by wild capuchin monkeys. <i>Primates</i> , 2009, 50, 95-104.	1.1	112
72	Does inequity aversion depend on a frustration effect? A test with capuchin monkeys ( <i>Cebus apella</i> ). <i>Animal Cognition</i> , 2009, 12, 505-509.	1.8	66

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73	Primate archaeology. <i>Nature</i> , 2009, 460, 339-344.	27.8	246
74	The Time Frame of Partner Choice in the Grooming Reciprocation of <i>Cebus apella</i> . <i>Ethology</i> , 2009, 115, 70-76.	1.1	60
75	Spider monkeys ( <i>Ateles geoffroyi</i> ) and capuchin monkeys ( <i>Cebus apella</i> ) follow gaze around barriers: Evidence for perspective taking?. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2009, 123, 368-374.	0.5	61
76	What Is Challenging About Tool Use? The Capuchin's Perspective. , 2009, , 529-552.		2
77	Food and token quantity discrimination in capuchin monkeys ( <i>Cebus apella</i> ). <i>Animal Cognition</i> , 2008, 11, 275-282.	1.8	85
78	Do capuchin monkeys use weight to select hammer tools?. <i>Animal Cognition</i> , 2008, 11, 413-422.	1.8	44
79	Inferences about the location of food in capuchin monkeys ( <i>Cebus apella</i> ) in two sensory modalities.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2008, 122, 156-166.	0.5	48
80	Preference Transitivity and Symbolic Representation in Capuchin Monkeys ( <i>Cebus apella</i> ). <i>PLoS ONE</i> , 2008, 3, e2414.	2.5	43
81	Facial Displays in Young Tufted Capuchin Monkeys ( <i>Cebus apella</i> ): Appearance, Meaning, Context and Target. <i>Folia Primatologica</i> , 2007, 78, 118-137.	0.7	28
82	Response toward novel stimuli in a group of tufted capuchins ( <i>Cebus libidinosus</i> ) in Bras�lia National Park, Brazil. <i>American Journal of Primatology</i> , 2007, 69, 457-470.	1.7	17
83	Response to novel food and the role of social influences in common marmosets ( <i>Callithrix jacchus</i> ) and Goeldi's monkeys ( <i>Callimico goeldii</i> ). <i>American Journal of Primatology</i> , 2007, 69, 1210-1222.	1.7	21
84	Facial Displays in <i>Cebus apella</i> . <i>International Journal of Primatology</i> , 2006, 27, 1689-1707.	1.9	26
85	Interactions between humans and capuchin monkeys ( <i>Cebus libidinosus</i> ) in the Parque Nacional de Bras�lia, Brazil. <i>Applied Animal Behaviour Science</i> , 2006, 97, 272-283.	1.9	45
86	Multi-stage mental process for economic choice in capuchins. <i>Cognition</i> , 2006, 99, B1-B13.	2.2	42
87	Cross-genus adoption of a marmoset ( <i>Callithrix jacchus</i> ) by wild capuchin monkeys ( <i>Cebus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TFS	0.7	31
88	Neonatal Imitation in Rhesus Macaques. <i>PLoS Biology</i> , 2006, 4, e302.	5.6	266
89	Are capuchin monkeys ( <i>Cebus apella</i> ) inequity averse?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1223-1228.	2.6	80
90	How Social Influences Affect Food Neophobia in Captive Chimpanzees: A Comparative Approach. , 2006, , 246-264.		11

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91	Rationality in capuchin monkey's feeding behaviour?. , 2006, , 313-328.		3
92	Social influences on the acquisition of sex-typical foraging patterns by juveniles in a group of wild tufted capuchin monkeys ( <i>Cebus nigritus</i> ). American Journal of Primatology, 2005, 65, 335-351.	1.7	61
93	Social Facilitation of Eating Familiar Food in Tufted Capuchins ( <i>Cebus apella</i> ): Does it Involve Behavioral Coordination?. International Journal of Primatology, 2005, 26, 181-189.	1.9	33
94	Terrestriality and Tool Use. Science, 2005, 308, 951c-952c.	12.6	97
95	Specific social influences on the acceptance of novel foods in 2-5-year-old children. Appetite, 2005, 45, 264-271.	3.7	369
96	Macaques ( <i>Macaca nemestrina</i> ) recognize when they are being imitated. Biology Letters, 2005, 1, 219-222.	2.3	64
97	The Sexual Behavior and Breeding System of Tufted Capuchin Monkeys ( <i>Cebus apella</i> ). Advances in the Study of Behavior, 2005, , 105-149.	1.6	33
98	Wild capuchin monkeys ( <i>Cebus libidinosus</i> ) use anvils and stone pounding tools. American Journal of Primatology, 2004, 64, 359-366.	1.7	436
99	Twinning in Tufted Capuchins ( <i>Cebus apella</i> ): Rate, Survivorship, and Weight Gain. Folia Primatologica, 2004, 75, 14-18.	0.7	14
100	Taste perception and food choices in capuchin monkeys and human children. Primatologie: Revue Publiée Sous L'Égide De La Société Francophone De Primatologie, 2004, 6, 101-128.	0.0	5
101	Response of <i>Cebus apella</i> to Foods Flavored with Familiar or Novel Odor. International Journal of Primatology, 2003, 24, 295-315.	1.9	11
102	Do capuchin monkeys, <i>Cebus apella</i> , know what conspecifics do and do not see?. Animal Behaviour, 2003, 65, 131-142.	1.9	134
103	Wolf Depredation Trends and the Use of Fladry Barriers to Protect Livestock in Western North America. Conservation Biology, 2003, 17, 1538-1547.	4.7	130
104	Tufted Capuchins ( <i>Cebus apella</i> ) Use Weight and Sound to Choose Between Full and Empty Nuts. Ecological Psychology, 2003, 15, 215-228.	1.1	36
105	Preferences towards novel foods in <i>Cebus apella</i> : the role of nutrients and social influences. Physiology and Behavior, 2003, 80, 341-349.	2.1	31
106	Food for thought: social learning about food in feeding capuchin monkeys. , 2003, , 187-212.		18
107	Analysis of tufted capuchin ( <i>Cebus apella</i> ) courtship and sexual behavior repertoire: Changes throughout the female cycle and female interindividual differences. American Journal of Physical Anthropology, 2002, 118, 11-24.	2.1	53
108	Social facilitation of eating novel food in tufted capuchin monkeys ( <i>Cebus apella</i> ): input provided by group members and responses affected in the observer. Animal Cognition, 2001, 4, 297-303.	1.8	46

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109	Acceptance of novel foods in capuchin monkeys: do specific social facilitation and visual stimulus enhancement play a role?. <i>Animal Behaviour</i> , 2001, 62, 567-576.	1.9	49
110	Solving a cooperation task without taking into account the partner's behavior: The case of capuchin monkeys ( <i>Cebus apella</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2000, 114, 297-301.	0.5	72
111	Seeing group members eating a familiar food enhances the acceptance of novel foods in capuchin monkeys. <i>Animal Behaviour</i> , 2000, 60, 69-76.	1.9	130
112	Learning to cope with two different food distributions: The performance of house mice ( <i>Mus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.5	21
113	Display of Proceptive Behaviors in Relation to Urinary and Fecal Progesterone Levels over the Ovarian Cycle in Female Tufted Capuchin Monkeys. <i>Hormones and Behavior</i> , 1999, 36, 252-265.	2.1	75
114	Social context and consumption of unfamiliar foods by capuchin monkeys ( <i>Cebus apella</i> ) over repeated encounters. , 1998, 45, 367-380.		43
115	Spatial constraints and regulatory functions in monkeys' ( <i>Cebus apella</i> ) search.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1998, 112, 353-362.	0.5	61
116	The organization of exhaustive searches in a patchy space by capuchin monkeys ( <i>Cebus apella</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1997, 111, 82-90.	0.5	80
117	<i>Cebus</i> Meets <i>Pan</i> . <i>International Journal of Primatology</i> , 1997, 18, 677-681.	1.9	29
118	Success and Understanding in Cognitive Tasks: A Comparison Between <i>Cebus apella</i> and <i>Pan troglodytes</i> . <i>International Journal of Primatology</i> , 1997, 18, 811-830.	1.9	39
119	Capuchin monkeys, <i>Cebus apella</i> fail to understand a cooperative task. <i>Animal Behaviour</i> , 1997, 54, 1215-1225.	1.9	72
120	Social Learning in Monkeys: Primate "Primacy" Reconsidered. , 1996, , 65-84.		34
121	Performance in a tool-using task by common chimpanzees ( <i>Pan troglodytes</i> ), bonobos ( <i>Pan paniscus</i> ), an orangutan ( <i>Pongo pygmaeus</i> ), and capuchin monkeys ( <i>Cebus apella</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1995, 109, 52-60.	0.5	161
122	The behaviour of capuchin monkeys, <i>Cebus apella</i> , with novel food: the role of social context. <i>Animal Behaviour</i> , 1995, 49, 1089-1095.	1.9	96
123	Comprehension of cause-effect relations in a tool-using task by chimpanzees ( <i>Pan troglodytes</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1995, 109, 18-26.	0.5	162
124	Transfer index and mediational learning in tufted capuchins ( <i>Cebus apella</i> ). <i>International Journal of Primatology</i> , 1994, 15, 275-287.	1.9	18
125	Lack of comprehension of cause-effect relations in tool-using capuchin monkeys ( <i>Cebus apella</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1994, 108, 15-22.	0.5	363
126	Is lack of understanding of cause-effect relationships a suitable basis for interpreting monkeys' failures in attribution?. <i>Behavioral and Brain Sciences</i> , 1992, 15, 169-170.	0.7	3



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127	Responses to a snake model in captive crab-eating macaques ( <i>Macaca fascicularis</i> ) and captive tufted capuchins ( <i>Cebus apella</i> ). <i>International Journal of Primatology</i> , 1991, 12, 277-286.	1.9	38
128	Coated nuts as an enrichment device to elicit tool use in tufted capuchins ( <i>Cebus apella</i> ). <i>Zoo Biology</i> , 1990, 9, 65-71.	1.2	7
129	Do monkeys ape? . , 1990, , 247-273.		142
130	Tool Use in <i>Cebus</i> . <i>Folia Primatologica</i> , 1990, 54, 146-154.	0.7	162
131	Social Processes Affecting the Appearance of Innovative Behaviors in Capuchin Monkeys. <i>Folia Primatologica</i> , 1990, 54, 155-165.	0.7	113
132	Food-washing behaviour in tufted capuchin monkeys, <i>Cebus apella</i> , and crab-eating macaques, <i>Macaca fascicularis</i> . <i>Animal Behaviour</i> , 1990, 40, 829-836.	1.9	92
133	Tool use in capuchin monkeys: Distinguishing between performing and understanding. <i>Primates</i> , 1989, 30, 511-521.	1.1	253
134	Primate tool use: Parsimonious explanations make better science. <i>Behavioral and Brain Sciences</i> , 1989, 12, 608-609.	0.7	2
135	Social influences on the acquisition of tool-using behaviors in tufted capuchin monkeys ( <i>Cebus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 0.5 182		
136	Responsiveness to objects in two social groups of tufted capuchin monkeys ( <i>Cebus apella</i> ). <i>American Journal of Primatology</i> , 1988, 15, 349-360.	1.7	76
137	Failure of Kin Recognition in <i>Macaca fascicularis</i> . <i>Folia Primatologica</i> , 1987, 49, 216-221.	0.7	17
138	Acquisition of Nut-Cracking Behaviour by 2 Capuchin Monkeys ( <i>Cebus apella</i> ). <i>Folia Primatologica</i> , 1987, 49, 168-181.	0.7	107
139	The integration into a social group of a hand-reared Brown capuchin <i>Cebus apella</i> . <i>International Zoo Yearbook</i> , 1987, 26, 232-236.	0.9	6
140	Tool use in <i>Cebus apella</i> : A case study. <i>International Journal of Primatology</i> , 1986, 7, 351-363.	1.9	110
141	The integration into a social group of a hand-reared Brown capuchin <i>Cebus apella</i> . <i>International Zoo Yearbook</i> , 1986, 26, 232-236.	0.9	2
142	Determinants of problem-solving success in <i>Saimiri</i> and <i>Callicebus</i> . <i>Primates</i> , 1983, 24, 385-396.	1.1	28