Dorothy Fragaszy

List of Publications by Year
in descending order

33	2,354	304743 22	434195 31
papers	citations	h-index	g-index

33	33	33	1096
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Optional tool use: The case of wild bearded capuchins (Sapajus libidinosus) cracking cashew nuts by biting or by using percussors. American Journal of Primatology, 2021, 83, e23221.	1.7	9
2	Revisiting the fourth dimension of tool use: how objects become tools for capuchin monkeys. Evolutionary Human Sciences, 2021, 3, .	1.7	5
3	Isotopic and elemental corroborates for wild bearded capuchin (Sapajus libidinosus) omnivorous dietary adaptation at Fazenda Boa Vista, Brazil. Rapid Communications in Mass Spectrometry, 2020, 34, e8856.	1.5	8
4	Rare Bearded Capuchin (Sapajus libidinosus) Tool-Use Culture is Threatened by Land use Changes in Northeastern Brazil. International Journal of Primatology, 2020, 41, 596-613.	1.9	12
5	Positional behavior and substrate use in wild adult bearded capuchin monkeys (Sapajus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.7	13
6	Foraging and interâ€individual distances of bearded capuchin monkeys. American Journal of Primatology, 2018, 80, e22900.	1.7	3
7	Primate archaeology evolves. Nature Ecology and Evolution, 2017, 1, 1431-1437.	7.8	42
8	Coexistence Between Humans and Capuchins (Sapajus libidinosus): Comparing Observational Data with Farmersâ€™ Perceptions of Crop Losses. International Journal of Primatology, 2017, 38, 243-262.	1.9	35
9	Ageâ€related variation in the mechanical properties of foods processed by <scp>S</scp>apajus libidinosus. American Journal of Physical Anthropology, 2016, 159, 199-209.	2.1	38
10	The strategic role of the tail in maintaining balance while carrying a load bipedally in wild capuchins (Sapajus libidinosus): a pilot study. Primates, 2016, 57, 231-239.	1.1	14
11	Percussive tool use by TaÃ¯ Western chimpanzees and Fazenda Boa Vista bearded capuchin monkeys: a comparison. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140351.	4.0	63
12	Kinetics of bipedal locomotion during load carrying in capuchin monkeys. Journal of Human Evolution, 2015, 85, 149-156.	2.6	54
13	The effects of ecology and evolutionary history on robust capuchin morphological diversity. Molecular Phylogenetics and Evolution, 2015, 82, 455-466.	2.7	29
14	Stone Anvil Damage by Wild Bearded Capuchins (Sapajus libidinosus) during Pounding Tool Use: A Field Experiment. PLoS ONE, 2014, 9, e111273.	2.5	15
15	Use of stone hammer tools and anvils by bearded capuchin monkeys over time and space: construction of an archeological record of tool use. Journal of Archaeological Science, 2013, 40, 3222-3232.	2.4	105
16	The Etho-Cebus Project: Stone-tool use by wild capuchin monkeys. , 2013, , 203-222.		26
17	Wild bearded capuchin (Sapajus libidinosus) select hammer tools on the basis of both stone mass and distance from the anvil. Animal Cognition, 2012, 15, 1065-1074.	1.8	75
18	Kinematics of bipedal locomotion while carrying a load in the arms in bearded capuchin monkeys (Sapajus libidinosus). Journal of Human Evolution, 2012, 63, 851-858.	2.6	61

#	Article	IF	Citations
19	Flexible and conservative features of social systems in tufted capuchin monkeys: comparing the socioecology ofSapajus libidinosusandSapajus nigritus. American Journal of Primatology, 2012, 74, 315-331.	1.7	77
20	Stone tool use in wild bearded capuchin monkeys, Cebus libidinosus. Is it a strategy to overcome food scarcity?. Animal Behaviour, 2012, 83, 1285-1294.	1.9	134
21	Stone tool use by adult wild bearded capuchin monkeys (Cebus libidinosus). Frequency, efficiency and tool selectivity. Journal of Human Evolution, 2011, 61, 97-107.	2.6	152
22	Wild bearded capuchin monkeys (Cebus libidinosus) place nuts in anvils selectively. Animal Behaviour, 2011, 81, 297-305.	1.9	79
23	Critically endangered blonde capuchins fish for termites and use new techniques to accomplish the task. Biology Letters, 2011, 7, 532-535.	2.3	54
24	Inducing traditions in captive capuchin monkeys (Cebus apella). Animal Behaviour, 2010, 80, 955-964.	1.9	16
25	The ontogeny of handling hardâ€toâ€process food in wild brown capuchins (Cebus apella apella): evidence from foraging on the fruit ofMaximiliana maripa. American Journal of Primatology, 2010, 72, 960-973.	1.7	29
26	Selection of Effective Stone Tools by Wild Bearded Capuchin Monkeys. Current Biology, 2009, 19, 213-217.	3.9	290
27	Fallback foraging as a way of life: Using dietary toughness to compare the fallback signal among capuchins and implications for interpreting morphological variation. American Journal of Physical Anthropology, 2009, 140, 687-699.	2.1	117
28	Distribution of potential suitable hammers and transport of hammer tools and nuts by wild capuchin monkeys. Primates, 2009, 50, 95-104.	1.1	112
29	Acquisition of foraging competence in wild brown capuchins (Cebus apella), with special reference to conspecifics' foraging artefacts as an indirect social influence. Behaviour, 2008, 145, 195-229.	0.8	81
30	Cross-genus adoption of a marmoset (Callithrix jacchus) by wild capuchin monkeys (Cebus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T	1.7	31
31	Wild capuchin monkeys (Cebus libidinosus) use anvils and stone pounding tools. American Journal of Primatology, 2004, 64, 359-366.	1.7	436
32	Social context and consumption of unfamiliar foods by capuchin monkeys (Cebus apella) over repeated encounters. , 1998, 45, 367-380.		43
33	The behaviour of capuchin monkeys,Cebus apella, with novel food: the role of social context. Animal Behaviour, 1995, 49, 1089-1095.	1.9	96