Susana Carvalho

List of Publications by Year in descending order

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414414 567281 1,514 39 15 32 citations h-index g-index papers 42 42 42 1320 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Using nonhuman culture in conservation requires careful and concerted action. Conservation Letters, 2022, 15, .	5.7	12
2	Genomic variation in baboons from central Mozambique unveils complex evolutionary relationships with other Papio species. Bmc Ecology and Evolution, 2022, 22, 44.	1.6	5
3	Bill McGrew. , 2022, , 785-787.		O
4	Landscaping the Behavioural Ecology of Primate Stone Tool Use. International Journal of Primatology, 2022, 43, 885-912.	1.9	4
5	The DistoX2: A methodological solution to archaeological mapping in poorly accessible environments. Journal of Archaeological Science: Reports, 2021, 35, 102688.	0.5	5
6	Unsupervised learning of satellite images enhances discovery of late Miocene fossil sites in the Urema Rift, Gorongosa, Mozambique. PeerJ, 2021, 9, e11573.	2.0	7
7	Automated audiovisual behavior recognition in wild primates. Science Advances, 2021, 7, eabi4883.	10.3	32
8	The ecology of Australopithecus anamensis in the early Pliocene of Kanapoi, Kenya. Journal of Human Evolution, 2020, 140, 102717.	2.6	27
9	Primate adaptations and evolution in the Southern African Rift Valley. Evolutionary Anthropology, 2020, 29, 94-101.	3 . 4	5
	2020, 27, 74 101.		
10	Bill McGrew., 2020, , 1-3.		O
10		10.3	0
	Bill McGrew., 2020, , 1-3. Chimpanzee face recognition from videos in the wild using deep learning. Science Advances, 2019, 5,	10.3	
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11 12	Bill McGrew., 2020, , 1-3. Chimpanzee face recognition from videos in the wild using deep learning. Science Advances, 2019, 5, eaaw0736. Origins of the Human Predatory Pattern: The Transition to Large-Animal Exploitation by Early Hominins. Current Anthropology, 2019, 60, 1-23. A missing piece of the Papio puzzle: Gorongosa baboon phenostructure and intrageneric	1.6	127 83
11 12 13	Bill McGrew., 2020, , 1-3. Chimpanzee face recognition from videos in the wild using deep learning. Science Advances, 2019, 5, eaaw0736. Origins of the Human Predatory Pattern: The Transition to Large-Animal Exploitation by Early Hominins. Current Anthropology, 2019, 60, 1-23. A missing piece of the Papio puzzle: Gorongosa baboon phenostructure and intrageneric relationships. Journal of Human Evolution, 2019, 130, 1-20. Death among primates: a critical review of nonâ€human primate interactions towards their dead and	2.6	127 83 14
11 12 13	Bill McGrew., 2020, , 1-3. Chimpanzee face recognition from videos in the wild using deep learning. Science Advances, 2019, 5, eaaw0736. Origins of the Human Predatory Pattern: The Transition to Large-Animal Exploitation by Early Hominins. Current Anthropology, 2019, 60, 1-23. A missing piece of the Papio puzzle: Gorongosa baboon phenostructure and intrageneric relationships. Journal of Human Evolution, 2019, 130, 1-20. Death among primates: a critical review of nonâ€human primate interactions towards their dead and dying. Biological Reviews, 2019, 94, 1502-1529. Hominin diversity and high environmental variability in the Okote Member, Koobi Fora Formation,	1.6 2.6 10.4	127 83 14 50
11 12 13 14	Bill McGrew., 2020, , 1-3. Chimpanzee face recognition from videos in the wild using deep learning. Science Advances, 2019, 5, eaaw0736. Origins of the Human Predatory Pattern: The Transition to Large-Animal Exploitation by Early Hominins. Current Anthropology, 2019, 60, 1-23. A missing piece of the Papio puzzle: Gorongosa baboon phenostructure and intrageneric relationships. Journal of Human Evolution, 2019, 130, 1-20. Death among primates: a critical review of nonâ€human primate interactions towards their dead and dying. Biological Reviews, 2019, 94, 1502-1529. Hominin diversity and high environmental variability in the Okote Member, Koobi Fora Formation, Kenya. Journal of Human Evolution, 2019, 126, 91-105.	1.6 2.6 10.4	127 83 14 50 28

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19	Rethinking the evolution of property and possession: A review and methodological proposition. Evolutionary Anthropology, 2018, 27, 285-296.	3.4	3
20	Touch-screen-guided task reveals a prosocial choice tendency by chimpanzees (<i>Pan) Tj ETQq0 0 0 rgBT /Over</i>	lock 10 Tf	50 ₇ 702 Td (tro
21	17. Tool Use and Manufacture in the Last Common Ancestor of Pan and Homo. , 2017, , 602-644.		16
22	Aos ombros de gigantes: o contributo de Cláudia Sousa para a fundação da arqueologia dos primatas. Etnografica, 2016, , 648-652.	0.1	0
23	Tools to tipple: ethanol ingestion by wild chimpanzees using leaf-sponges. Royal Society Open Science, 2015, 2, 150150.	2.4	37
24	Apes in the Anthropocene: flexibility and survival. Trends in Ecology and Evolution, 2015, 30, 215-222.	8.7	148
25	First GIS Analysis of Modern Stone Tools Used by Wild Chimpanzees (Pan troglodytes verus) in Bossou, Guinea, West Africa. PLoS ONE, 2015, 10, e0121613.	2.5	46
26	Quantifying Traces of Tool Use: A Novel Morphometric Analysis of Damage Patterns on Percussive Tools. PLoS ONE, 2014, 9, e113856.	2.5	49
27	From pounding to knapping: How chimpanzees can help us to model hominin lithics. , 2013, , 225-241.		8
28	Use-Wear Patterns on Wild Macaque Stone Tools Reveal Their Behavioural History. PLoS ONE, 2013, 8, e72872.	2.5	87
29	Chimpanzee interactions with nonhuman species in an anthropogenic habitat. Behaviour, 2012, 149, 299-324.	0.8	16
30	The origins of the Oldowan: Why chimpanzees (Pan troglodytes) still are good models for technological evolution in Africa., 2012,, 201-221.		15
31	Chimpanzee carrying behaviour and the origins of human bipedality. Current Biology, 2012, 22, R180-R181.	3.9	77
32	Extensive Surveys of Chimpanzee Stone Tools: From the Telescope to the Magnifying Glass. Primatology Monographs, 2011, , 145-155.	0.8	5
33	Diécké Forest, Guinea: Delving into Chimpanzee Behavior Using Stone Tool Surveys. Primatology Monographs, 2011, , 301-312.	0.8	5
34	<note>Bird in the hand: Bossou chimpanzees (Pan troglodytes) capture West African wood-owls (Ciccaba woodfordi) but not to eat. Pan Africa News, 2010, 17, 6-9.</note>	0.3	8
35	The origins of percussive technology: A smashing time in Cambridge. Evolutionary Anthropology, 2009, 18, 48-49.	3.4	9
36	Tool-composite reuse in wild chimpanzees (Pan troglodytes): archaeologically invisible steps in the technological evolution of early hominins?. Animal Cognition, 2009, 12, 103-114.	1.8	129

#	Article	IF	CITATIONS
37	Primate archaeology. Nature, 2009, 460, 339-344.	27.8	246
38	Cha \tilde{A}^{\otimes} nes op \tilde{A}^{\otimes} ratoires and resource-exploitation strategies in chimpanzee (Pan troglodytes) nut cracking. Journal of Human Evolution, 2008, 55, 148-163.	2.6	162
39	<note> New Nut-Cracking Sites in Diecké Forest, Guinea: An Overview of the Surveys. Pan Africa News, 2007, 14, 11-13.</note>	0.3	15