

Alexandra G Rosati

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,740
citations

257101

24
h-index

223531

46
g-index

54
all docs

54
docs citations

54
times ranked

2209
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensitivity to line-of-sight in tolerant versus despotic macaques (<i>Macaca sylvanus</i> and <i>Macaca</i>) Tj ETQq1 1 0.784314,rgBT /Overlock 10	0.3	0
2	The origins of cognitive flexibility in chimpanzees. <i>Developmental Science</i> , 2022, 25, .	1.3	6
3	Insights from matched species comparisons for understanding cognition in the wild. <i>Current Opinion in Behavioral Sciences</i> , 2022, 45, 101134.	2.0	0
4	The evolutionary origins of natural pedagogy: Rhesus monkeys show sustained attention following nonsocial cues versus social communicative signals. <i>Developmental Science</i> , 2021, 24, e12987.	1.3	4
5	The Primate Origins of Human Social Cognition. <i>Language Learning and Development</i> , 2021, 17, 96-127.	0.7	3
6	Understanding Human Gaze. , 2021, , 8274-8277.		0
7	Decision Making in Animals. , 2021, , 770-791.		189
8	Children show economic trust for both ingroup and outgroup partners. <i>Cognitive Development</i> , 2021, 59, 101077.	0.7	3
9	Variation in primate decision-making under uncertainty and the roots of human economic behaviour. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190671.	1.8	13
10	Social selectivity in aging wild chimpanzees. <i>Science</i> , 2020, 370, 473-476.	6.0	63
11	Insights from evolutionarily relevant models for human ageing. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190605.	1.8	9
12	Healthy cardiovascular biomarkers across the lifespan in wild-born chimpanzees (<i>Pan) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td (t 20190609.	1.8	11
13	Shifting sociality during primate ageing. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190620.	1.8	34
14	Logical inferences from visual and auditory information in ruffed lemurs and sifakas. <i>Animal Behaviour</i> , 2020, 164, 193-204.	0.8	6
15	Economic trust in young children. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190822.	1.2	11
16	Rhesus macaques use probabilities to predict future events. <i>Evolution and Human Behavior</i> , 2019, 40, 436-446.	1.4	14
17	Flexible gaze-following in rhesus monkeys. <i>Animal Cognition</i> , 2019, 22, 673-686.	0.9	18
18	Ecological rationality: Convergent decision-making in apes and capuchins. <i>Behavioural Processes</i> , 2019, 164, 201-213.	0.5	13

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19	Heterochrony in chimpanzee and bonobo spatial memory development. <i>American Journal of Physical Anthropology</i> , 2019, 169, 302-321.	2.1	6
20	Chimpanzee Cooperation Is Fast and Independent From Self-Control. <i>Psychological Science</i> , 2018, 29, 1832-1845.	1.8	12
21	Developmental shifts in social cognition: socio-emotional biases across the lifespan in rhesus monkeys. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	18
22	Foraging Cognition: Reviving the Ecological Intelligence Hypothesis. <i>Trends in Cognitive Sciences</i> , 2017, 21, 691-702.	4.0	163
23	Tolerant Barbary macaques maintain juvenile levels of social attention in old age, but despotic rhesus macaques do not. <i>Animal Behaviour</i> , 2017, 130, 199-207.	0.8	20
24	Decision making under uncertainty: Preferences, biases, and choice.. , 2017, , 329-357.		4
25	Spontaneous Metacognition in Rhesus Monkeys. <i>Psychological Science</i> , 2016, 27, 1181-1191.	1.8	77
26	Uncovering the behavior and cognition of the earliest stone tool makers. <i>Evolutionary Anthropology</i> , 2016, 25, 269-270.	1.7	0
27	How comparative psychology can shed light on human evolution: Response to Beran et al.'s discussion of "Cognitive capacities for cooking in chimpanzees". <i>Learning and Behavior</i> , 2016, 44, 109-115.	0.5	2
28	Rhesus monkeys show human-like changes in gaze following across the lifespan. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160376.	1.2	45
29	Capuchin monkeys punish those who have more. <i>Evolution and Human Behavior</i> , 2016, 37, 236-244.	1.4	15
30	Reward currency modulates human risk preferences. <i>Evolution and Human Behavior</i> , 2016, 37, 159-168.	1.4	20
31	What's in a frame? Response to Kanngiesser & Woike (2016). <i>Biology Letters</i> , 2016, 12, 20150959.	1.0	2
32	Understanding Human Gaze. , 2016, , 1-4.		1
33	Cognitive capacities for cooking in chimpanzees. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150229.	1.2	36
34	Bonobos and chimpanzees exhibit human-like framing effects. <i>Biology Letters</i> , 2015, 11, 20140527.	1.0	32
35	The Evolutionary Roots of Human Decision Making. <i>Annual Review of Psychology</i> , 2015, 66, 321-347.	9.9	134
36	The ecology of spatial memory in four lemur species. <i>Animal Cognition</i> , 2014, 17, 947-961.	0.9	34

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37	Comparative Developmental Psychology: How is Human Cognitive Development Unique?. <i>Evolutionary Psychology</i> , 2014, 12, 448-473.	0.6	40
38	Comparative developmental psychology: how is human cognitive development unique?. <i>Evolutionary Psychology</i> , 2014, 12, 448-73.	0.6	19
39	Assessing the psychological health of captive and wild apes: A response to Ferdowsian et al. (2011).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2013, 127, 329-336.	0.3	14
40	Chimpanzees and Bonobos Exhibit Emotional Responses to Decision Outcomes. <i>PLoS ONE</i> , 2013, 8, e63058.	1.1	67
41	Chimpanzees and bonobos exhibit divergent spatial memory development. <i>Developmental Science</i> , 2012, 15, 840-853.	1.3	43
42	Decision making across social contexts: competition increases preferences for risk in chimpanzees and bonobos. <i>Animal Behaviour</i> , 2012, 84, 869-879.	0.8	60
43	How does cognition evolve? Phylogenetic comparative psychology. <i>Animal Cognition</i> , 2012, 15, 223-238.	0.9	207
44	Use of "Entertainment" Chimpanzees in Commercials Distorts Public Perception Regarding Their Conservation Status. <i>PLoS ONE</i> , 2011, 6, e26048.	1.1	47
45	Chimpanzees and bonobos distinguish between risk and ambiguity. <i>Biology Letters</i> , 2011, 7, 15-18.	1.0	43
46	The domestication hypothesis for dogs' skills with human communication: a response to Udell et al. (2008) and Wynne et al. (2008). <i>Animal Behaviour</i> , 2010, 79, e1-e6.	0.8	128
47	Primate Social Cognition: Thirty Years After Premack and Woodruff. , 2010, , 117-143.		34
48	Resolving Response, Decision, and Strategic Control: Evidence for a Functional Topography in Dorsomedial Prefrontal Cortex. <i>Journal of Neuroscience</i> , 2009, 29, 13158-13164.	1.7	153
49	Looking past the model species: diversity in gaze-following skills across primates. <i>Current Opinion in Neurobiology</i> , 2009, 19, 45-51.	2.0	93
50	A fruit in the hand or two in the bush? Divergent risk preferences in chimpanzees and bonobos. <i>Biology Letters</i> , 2008, 4, 246-249.	1.0	195
51	The Evolutionary Origins of Human Patience: Temporal Preferences in Chimpanzees, Bonobos, and Human Adults. <i>Current Biology</i> , 2007, 17, 1663-1668.	1.8	302
52	The effect of handling time on temporal discounting in two New World primates. <i>Animal Behaviour</i> , 2006, 71, 1379-1387.	0.8	37
53	Will Travel for Food: Spatial Discounting in Two New World Monkeys. <i>Current Biology</i> , 2005, 15, 1855-1860.	1.8	188
54	Means-means-end tool choice in cotton-top tamarins (<i>Saguinus oedipus</i>): finding the limits on primates' knowledge of tools. <i>Animal Cognition</i> , 2005, 8, 236-246.	0.9	52