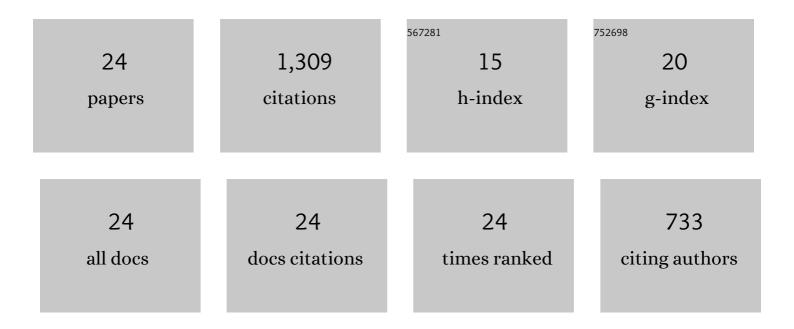
## Kate Arnold

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5075770/publications.pdf Version: 2024-02-01



KATE ADNOLD

#	Article	IF	CITATIONS
1	Semantic combinations in primate calls. Nature, 2006, 441, 303-303.	27.8	341
2	Meaningful call combinations in a non-human primate. Current Biology, 2008, 18, R202-R203.	3.9	176
3	The alarm-calling system of adult male putty-nosed monkeys, Cercopithecus nictitans martini. Animal Behaviour, 2006, 72, 643-653.	1.9	117
4	Monkey semantics: two â€~dialects' of Campbell's monkey alarm calls. Linguistics and Philosophy, 2014, 37, 439-501.	1.0	94
5	POST-CONFLICT BEHAVIOUR OF WILD CHIMPANZEES (PAN TROGLODYTES SCHWEINFURTHII) IN THE BUDONGO FOREST, UGANDA. Behaviour, 2001, 138, 649-690.	0.8	90
6	Call combinations in monkeys: Compositional or idiomatic expressions?. Brain and Language, 2012, 120, 303-309.	1.6	84
7	A forest monkey's alarm call series to predator models. Behavioral Ecology and Sociobiology, 2008, 62, 549-559.	1.4	63
8	Formal monkey linguistics. Theoretical Linguistics, 2016, 42, 1-90.	0.2	52
9	Grooming Interactions Among the Chimpanzees of the Budongo Forest, Uganda: Tests of Five Explanatory Models. Behaviour, 2003, 140, 519-552.	0.8	50
10	Female Putty-Nosed Monkeys Use Experimentally Altered Contextual Information to Disambiguate the Cause of Male Alarm Calls. PLoS ONE, 2013, 8, e65660.	2.5	50
11	Pyow-hack revisited: Two analyses of Putty-nosed monkey alarm calls. Lingua, 2016, 171, 1-23.	1.0	43
12	A Study of Environmental Awareness and Attitudes in Ibadan, Nigeria. Human and Ecological Risk Assessment (HERA), 2012, 18, 669-684.	3.4	42
13	Pyow but not hack calls of the male putty-nosed monkey (Cercopithcus nictitans) convey information about caller identity. Behaviour, 2009, 146, 871-888.	0.8	28
14	Postconflict Behavior of Spectacled Leaf Monkeys (Trachypithecus obscurus). I. Reconciliation. International Journal of Primatology, 2001, 22, 243-266.	1.9	25
15	Title is missing!. International Journal of Primatology, 2001, 22, 267-286.	1.9	21
16	On the - <i>oo</i> Suffix of Campbell's Monkeys. Linguistic Inquiry, 2018, 49, 169-181.	0.9	10
17	Knowledge, Morality, and Threat Perception: A Juxtaposition of Internal Influences on Climate Change–Related Behavioral Intentions in Nigeria. Human and Ecological Risk Assessment (HERA), 2014, 20, 242-262.	3.4	8
18	Formal monkey linguistics: The debate. Theoretical Linguistics, 2016, 42, .	0.2	7

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#	Article	IF	CITATIONS
19	From Monkey Alarm Calls to Human Language: How Simulations Can Fill the Gap. Adaptive Behavior, 2010, 18, 66-82.	1.9	3
20	Living links to human language. Advances in Interaction Studies, 2011, , 13-38.	2.0	3
21	Not Words but Meanings? Alarm Calling Behaviour in a Forest Guenon. , 2011, , 437-468.		2
22	ALARM CALLS AND ORGANISED IMPERATIVES IN MALE PUTTY-NOSED MONKEYS. , 2006, , .		0
23	PRIMATE PRAGMATICS: PUTTY-NOSED MONKEYS USE CONTEXTUAL INFORMATION TO DISAMBIGUATE THE CAUSE OF ALARM CALLS. , 2014, , .		0
24	THE PUTTY-NOSED MONKEY â€~PYOW-HACK' SEQUENCE: COMPOSITIONAL OR AN IDIOMATIC EXPRESSION 2014, , .	l?.,	0