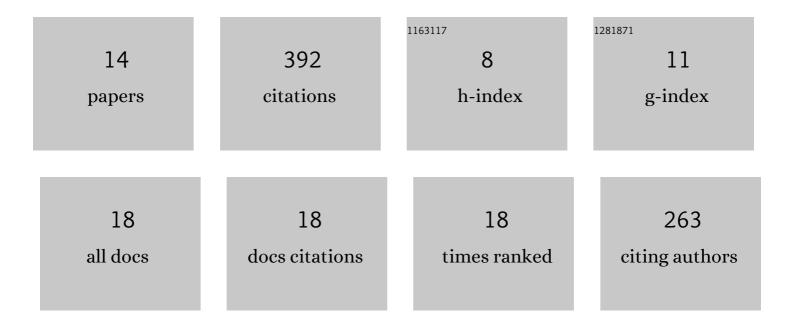
Kirsty E Graham

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5947663/publications.pdf Version: 2024-02-01



KIDSTY F CDAHAM

#	Article	IF	CITATIONS
1	Great ape gestures: intentional communication with a rich set of innate signals. Animal Cognition, 2017, 20, 755-769.	1.8	151
2	Bonobo and chimpanzee gestures overlap extensively in meaning. PLoS Biology, 2018, 16, e2004825.	5.6	66
3	The gestural repertoire of the wild bonobo (Pan paniscus): a mutually understood communication system. Animal Cognition, 2017, 20, 171-177.	1.8	60
4	Scratching beneath the surface: intentionality in great ape signal production. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20180403.	4.0	27
5	Cases of maternal cannibalism in wild bonobos (Pan paniscus) from two different field sites, Wamba and Kokolopori, Democratic Republic of the Congo. Primates, 2017, 58, 7-12.	1.1	26
6	Dominance style is a key predictor of vocal use and evolution across nonhuman primates. Royal Society Open Science, 2021, 8, 210873.	2.4	18
7	Context, not sequence order, affects the meaning of bonobo (<i>Pan paniscus</i>) gestures. Gesture, 2020, 19, 335-364.	0.2	15
8	A socio-ecological perspective on the gestural communication of great ape species, individuals, and social units. Ethology Ecology and Evolution, 2022, 34, 235-259.	1.4	14
9	Long-sightedness in old wild bonobos during grooming. Current Biology, 2016, 26, R1131-R1132.	3.9	9
10	Conference Report on Evolang 11. Journal of Language Evolution, 2016, 1, 159-162.	1.7	2
11	Detecting joint attention events in mother-infant dyads: Sharing looks cannot be reliably identified by naÃ ⁻ ve third-party observers. PLoS ONE, 2021, 16, e0255241.	2.5	2
12	Gestural Communication in the Great Apes. , 2019, , 371-377.		0
13	Domesticated bliss. Current Biology, 2021, 31, R107-R108.	3.9	0
14	An inclusive venue to discuss behavioural biology research: the first global Animal Behaviour Twitter Conference. Animal Behaviour, 2022, 187, 191-207.	1.9	0