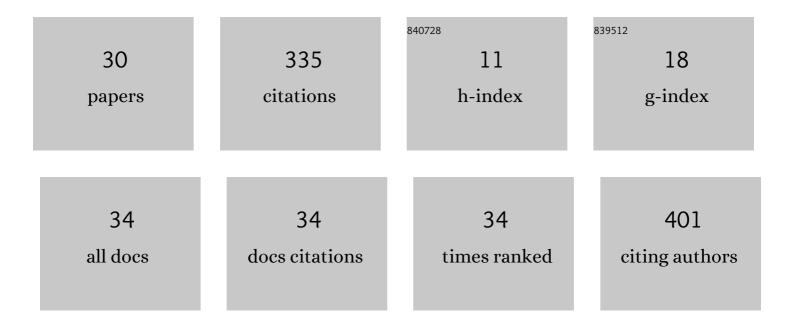
## Yumiko Yamazaki

List of Publications by Year in descending order

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YUMIKO YAMAZAKI

#	Article	IF	CITATIONS
1	THE SAPIENT PARADOX AND THE GREAT JOURNEY: INSIGHTS FROM COGNITIVE PSYCHOLOGY, NEUROBIOLOGY, AND PHENOMENOLOGY. Psychologia, 2021, 63, 151-173.	0.3	7
2	Phase transitions of brain evolution that produced human language and beyond. Neuroscience Research, 2020, 161, 1-7.	1.9	3
3	Faecal transplantation for the treatment of Clostridium difficile infection in a marmoset. BMC Veterinary Research, 2017, 13, 150.	1.9	20
4	Behavioural, Cognitive and Neuronal Changes in the Acquisition of Tool Use. , 2017, , 169-185.		1
5	Sustained performance by common marmosets in a delayed matching to position task with variable stimulus presentations. Behavioural Brain Research, 2016, 297, 277-284.	2.2	15
6	Draft Genome Sequence of Bifidobacterium aesculapii DSM 26737 <sup>T</sup> , Isolated from Feces of Baby Common Marmoset. Genome Announcements, 2015, 3, .	0.8	6
7	Transposition and its generalization in common marmosets Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 317-326.	0.5	10
8	Hand preference depends on posture in common marmosets. Behavioural Brain Research, 2013, 248, 144-150.	2.2	17
9	Sequential learning and rule abstraction in Bengalese finches. Animal Cognition, 2012, 15, 369-377.	1.8	8
10	Modulation of physical understanding by common marmosets (Callithrix jacchus). Animal Cognition, 2011, 14, 175-186.	1.8	10
11	Tool-use learning by common marmosets (Callithrix jacchus). Experimental Brain Research, 2011, 213, 63-71.	1.5	45
12	Neural Correlates of Species-typical Illogical Cognitive Bias in Human Inference. Journal of Cognitive Neuroscience, 2010, 22, 2120-2130.	2.3	52
13	Potential role of monkey inferior parietal neurons coding action semantic equivalences as precursors of parts of speech. Social Neuroscience, 2010, 5, 105-117.	1.3	18
14	Acquisition of tool-use behaviour by common marmosets (Callithrix jacchus). Neuroscience Research, 2010, 68, e287.	1.9	0
15	Inferential reasoning by exclusion recruits parietal and prefrontal cortices. NeuroImage, 2010, 52, 1603-1610.	4.2	13
16	Evolution of an Intellectual Mind in the Primate Brain. , 2010, , 615-632.		0
17	Acquisition of an externalized eye by Japanese monkeys. Experimental Brain Research, 2009, 194, 131-142.	1.5	8
18	Marmosets as a nextâ€generation model of comparative cognition. Japanese Psychological Research, 2009, 51, 182-196.	1.1	12

Υυμικό Υλμαζακι

#	Article	IF	CITATIONS
19	Editorial: New waves and purpose of comparative cognition study <sup>1</sup> . Japanese Psychological Research, 2009, 51, 111-114.	1.1	0
20	Strategies for producing sequential behavior in Bengalese finches (Lonchura striata var. domestica) examined by three types of test. Neuroscience Research, 2009, 65, S191.	1.9	0
21	The posterior parietal cortex and non-spatial cognition. F1000 Biology Reports, 2009, 1, 74.	4.0	21
22	Reconstructing elements and processes of human cognitive evolution in monkey brain. Japanese Journal of Animal Psychology, 2008, 58, 69-71.	0.3	0
23	Neural correlates of human cognitive bias resulting in illogical inference. Neuroscience Research, 2007, 58, S61.	1.9	0
24	The study of hemispheric specialization for categorical and coordinate spatial relations in animals. Neuropsychologia, 2006, 44, 1524-1534.	1.6	21
25	Estimation of hearing range in raptors using unconditioned responses. Ornithological Science, 2004, 3, 85-92.	0.5	13
26	Logical and illogical behavior in animals1. Japanese Psychological Research, 2004, 46, 195-206.	1.1	20
27	Visual discrimination of normal and drug induced behavior in quails ( Coturnix coturnix japonica ). Animal Cognition, 2004, 7, 128-132.	1.8	10
28	Effects of Sequential Respondings on Spatial Delayed Matching-To-Sample in Pigeons (Columba livia). Psychological Record, 2001, 51, 271-285.	0.9	0
29	Response to Jitsumori (2000) : On the logic of equivalence relations. Japanese Journal of Animal Psychology, 2000, 50, 204-205.	0.3	0
30	Stimulus equivalence in nonhuman animals. Japanese Journal of Animal Psychology, 1999, 49, 107-137.	0.3	4