Kazunori Yamada

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/462571/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Differences in the vertical components of substrate reaction forces between two modes of infant carrying in Japanese macaques (<i>Macaca fuscata fuscata</i>). American Journal of Biological Anthropology, 2022, 177, 300-313.	1.1	1
2	Individual recognition of monkey (Macaca fuscata) and human (Homo sapiens) images in primatologists Journal of Comparative Psychology (Washington, D C: 1983), 2021, 135, 394-405.	0.5	3
3	Male care in a free-ranging group of Japanese macaques (Macaca fuscata). Primates, 2021, 62, 971-980.	1.1	3
4	Triadic grooming among adult females in a free-ranging group of Japanese macaques. Primates, 2020, 61, 593-602.	1.1	4
5	High but not low tolerance populations of Japanese macaques solve a novel cooperative task. Primates, 2019, 60, 421-430.	1.1	27
6	Automatically detecting and tracking freeâ€ranging Japanese macaques in video recordings with deep learning and particle filters. Ethology, 2019, 125, 332-340.	1.1	7
7	Temporal adjustment of short calls according to a partner during vocal turn-taking in Japanese macaques. Environmental Epigenetics, 2019, 65, 99-105.	1.8	10
8	Functions of post onflict affiliation with a bystander differ between aggressors and victims in Japanese macaques. Ethology, 2018, 124, 94-104.	1.1	4
9	Influence of social interactions with nonmother females on the development of call usage in Japanese macaques. Animal Behaviour, 2017, 123, 267-276.	1.9	8
10	Vocalizations during post-conflict affiliations from victims toward aggressors based on uncertainty in Japanese macaques. PLoS ONE, 2017, 12, e0178655.	2.5	2
11	Function of grunts, girneys and coo calls of Japanese macaques (Macaca fuscata) in relation to call usage, ageÂand dominance relationships. Behaviour, 2016, 153, 125-142.	0.8	9
12	Emotional states after grooming interactions in Japanese macaques (Macaca fuscata) Journal of Comparative Psychology (Washington, D C: 1983), 2015, 129, 394-401.	0.5	13
13	Daytime mother–calf relationships in reticulated giraffes (<i>Giraffa cameloparadalis reticulate</i>) at the Kyoto City Zoo. Zoo Biology, 2015, 34, 110-117.	1.2	8
14	The effect of solicitations on grooming exchanges among female Japanese macaques at Katsuyama. Primates, 2014, 55, 81-87.	1.1	13
15	Development in the Usage and Comprehension of Greeting Calls in a Freeâ€Ranging Group of Japanese Macaques (<i><scp>M</scp>acaca fuscata</i>). Ethology, 2014, 120, 1024-1034.	1.1	14
16	Parturition and Perinatal Behavior in Japanese Macaques for Stillbirths in Arashiyama and Koshima. Primate Research, 2014, 30, 163-172.	0.0	4
17	Social relationships of nulliparous young adult females beyond the ordinary age of the first birth in a free-ranging troop of Japanese macaques (Macaca fuscata). Primates, 2013, 54, 7-11.	1.1	6
18	Grooming-related feeding motivates macaques to groom and affects grooming reciprocity and episode duration in Japanese macaques (Macaca fuscata). Behavioural Processes, 2013, 92, 125-130.	1.1	16

Kazunori Yamada

#	Article	IF	CITATIONS
19	Old grandmothers provide essential care to their young granddaughters in a free-ranging group of Japanese monkeys (Macaca fuscata). Primates, 2010, 51, 171-174.	1.1	16
20	Lifetime Social Development in Female Japanese Macaques. Primatology Monographs, 2010, , 241-270.	0.8	26
21	Distribution of dorsal carriage among simians. Primates, 2009, 50, 153-168.	1.1	18
22	Social intelligence in Old World monkeys: ecological and developmental view. Japanese Journal of Animal Psychology, 2009, 59, 199-212.	0.3	1
23	A fatal attack on an unweaned infant by a non-resident male in a free-ranging group of Japanese macaques (Macaca fuscata) at Katsuyama. Primates, 2006, 47, 165-169.	1.1	19
24	Grooming relationships of adolescent orphans in a free-ranging group of Japanese macaques (Macaca) Tj ETQqO (females with a surviving mother. Primates, 2005, 46, 145-150.	0 0 rgBT /0 1.1	Overlock 10 T 15
25	Case Reports on Parturition and Maternal Behavior in a Free-Ranging Group of Japanese Monkeys at Katsuyama Primate Research, 2004, 20, 31-43.	0.0	12
26	Automatic individual recognition of Japanese macaques (<i>Macaca fuscata</i>) from sequential images. Ethology, 0, , .	1.1	0