Yayoi Kaneko

List of Publications by Year
in descending order

57 papers	920 citations	623734 14 h-index	526287 27 g-index
57 all docs	57 docs citations	57 times ranked	1056 citing authors

#	Article	IF	Citations
1	Biogeographical variation in the diet of Holarctic martens (genus Martes, Mammalia: Carnivora:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.0	102
2	Molecular Phylogeography of the Brown Bear (Ursus arctos) in Northeastern Asia Based on Analyses of Complete Mitochondrial DNA Sequences. Molecular Biology and Evolution, 2013, 30, 1644-1652.	8.9	98
3	Balancing the benefits of ecotourism and development: The effects of visitor trail-use on mammals in a Protected Area in rapidly developing China. Biological Conservation, 2013, 165, 18-24.	4.1	51
4	Effects of body size on estimation of mammalian area requirements. Conservation Biology, 2020, 34, 1017-1028.	4.7	51
5	Low Genetic Diversity in Japanese Populations of the Eurasian Badger Meles meles (Mustelidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 1145-1151.	0.7	39
6	Frugivory and seed dispersal by a small carnivore, the Chinese ferret-badger, Melogale moschata, in a fragmented subtropical forest of central China. Forest Ecology and Management, 2008, 255, 1595-1603.	3.2	36
7	Contrasting Sociality in Two Widespread, Generalist, Mustelid Genera,MelesandMartes. Mammal Study, 2011, 36, 169-188.	0.6	36
8	Diet of an opportunistically frugivorous carnivore,Martes flavigula, in subtropical forest. Journal of Mammalogy, 2011, 92, 611-619.	1.3	32
9	Phylogeographic Sympatry and Isolation of the Eurasian Badgers (Meles, Mustelidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Genes. Zoological Science, 2011, 28, 293-303.	0.7	26
10	The Reliance of the Golden Jackal (Canis aureus) on Anthropogenic Foods in winter in Central Bulgaria. Mammal Study, 2013, 38, 19-27.	0.6	24
11	Variations in Badger (Meles meles) Sett Microclimate: Differential Cub Survival between Main and Subsidiary Setts, with Implications for Artificial Sett Construction. International Journal of Ecology, 2010, 2010, 1-10.	0.8	22
12	Seasonal dietary shifts and food resource exploitation by the hog badger (Arctonyx collaris) in a Chinese subtropical forest. European Journal of Wildlife Research, 2015, 61, 125-133.	1.4	22
13	Home range of raccoon dogs in an urban green area of Tokyo, Japan. Journal of Mammalogy, 2018, 99, 732-740.	1.3	19
14	Spatio-temporal partitioning facilitates mesocarnivore sympatry in the Stara Planina Mountains, Bulgaria. Zoology, 2020, 141, 125801.	1.2	17
15	Diet of Japanese Weasels (Mustela itatsi) in a Sub-Urban Landscape: Implications for Year-Round Persistence of Local Populations. Mammal Study, 2009, 34, 97-105.	0.6	16
16	Spatial and temporal separation between the golden jackal and three sympatric carnivores in a human-modified landscape in central Bulgaria. Zoology and Ecology, 2018, 28, 172-179.	0.2	16
17	Molecular phylogeny of Eurasian badgers (Meles) around the distribution boundaries, revealed by analyses of mitochondrial DNA and Y-chromosomal genes. Biochemical Systematics and Ecology, 2017, 71, 121-130.	1.3	15
18	Genetic population structure of the masked palm civet Paguma larvata, (Carnivora: Viverridae) in Japan, revealed from analysis of newly identified compound microsatellites. Conservation Genetics, 2012, 13, 1095-1107.	1.5	14

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19	Hog badger (Arctonyx collaris) latrine use in relation to food abundance: evidence of the scarce factor paradox. Ecosphere, 2015, 6, 1-12.	2.2	14
20	Origins and Founder Effects on the Japanese Masked Palm CivetPaguma larvata(Viverridae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Science, 2010, 27, 499-505.	0.7	13
21	Badger setts provide thermal refugia, buffering changeable surface weather conditions. Journal of Thermal Biology, 2018, 74, 226-233.	2.5	13
22	Comparative Molecular Phylogeny and Evolution of Sex Chromosome DNA Sequences in the Family Canidae (Mammalia: Carnivora). Zoological Science, 2012, 29, 151-161.	0.7	12
23	The socio-spatial dynamics of the Japanese badger (Meles anakuma). Journal of Mammalogy, 2014, 95, 290-300.	1.3	12
24	Masked Palm Civet Paguma larvata Summer Diet Differs between Sexes in a Suburban Area of Central Japan. Mammal Study, 2017, 42, 185-190.	0.6	11
25	Diversity of MHC class II DRB alleles in the Eurasian population of the least weasel, Mustela nivalis (Mustelidae: Mammalia). Biological Journal of the Linnean Society, 2017, 121, 28-37.	1.6	11
26	Diversity and evolution of MHC class II DRB gene in the Eurasian badger genus Meles (Mammalia:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	11
27	Thermal forest zone explains regional variations in the diet composition of the Japanese marten (Martes melampus). Mammalian Biology, 2019, 95, 173-180.	1.5	11
28	Ranging and activity patterns of the group-living ferret badger Melogale moschata in Central China. Journal of Mammalogy, 2010, 91, 101-108.	1.3	10
29	Identification and Molecular Variations of CAN-SINEs from theZFYGene Final Intron of the Eurasian Badgers (GenusMeles). Mammal Study, 2011, 36, 41-48.	0.6	10
30	Preliminary Study on Microsatellite and Mitochondrial DNA Variation of the Stone MartenMartes foinain Bulgaria. Mammal Study, 2012, 37, 353-358.	0.6	10
31	Human disturbance affects latrineâ€use patterns of raccoon dogs. Journal of Wildlife Management, 2019, 83, 728-736.	1.8	10
32	Latrine use in a Low Density Japanese Badger (Meles anakuma) Population Determined by a Continuous Tracking System. Mammal Study, 2009, 34, 179-186.	0.6	9
33	A Comparison of Visual and Genetic Techniques for Identifying Japanese Marten Scats - Enabling Diet Examination in Relation to Seasonal Food Availability in a Sub-Alpine Area of Japan. Zoological Science, 2017, 34, 137-146.	0.7	9
34	Unjustified killing of badgers in Kyushu. Nature, 2017, 544, 161-161.	27.8	9
35	Evolution of MHC class I genes in Eurasian badgers, genus Meles (Carnivora, Mustelidae). Heredity, 2019, 122, 205-218.	2.6	9
36	Variation in the diets of Japanese martens Martes melampus. Mammal Review, 2019, 49, 121-128.	4.8	9

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37	Winter Diet of the Raccoon Dog (Nyctereutes procyonoides) in Urban Parks, Central Tokyo. Mammal Study, 2018, 43, .	0.6	8
38	The “Trace Recorder”, a new device for surveying mammal home ranges, and its application to raccoon dog research. Mammal Study, 1998, 23, 109-118.	0.6	7
39	The illegal exploitation of hog badgers (Arctonyx collaris) in China: genetic evidence exposes regional population impacts. Conservation Genetics Resources, 2015, 7, 697-704.	0.8	7
40	Population Structure of the Raccoon Dog on the Grounds of the Imperial Palace, Tokyo, Revealed by Microsatellite Analysis of Fecal DNA. Zoological Science, 2016, 33, 485-490.	0.7	7
41	Hybridization between the European and Asian badgers (Meles, Carnivora) in the Volga-Kama region, revealed by analyses of maternally, paternally and biparentally inherited genes. Mammalian Biology, 2019, 94, 140-148.	1.5	7
42	Genetic variations of the masked palm civet Paguma larvata, inferred from mitochondrial cytochromebsequences. Mammal Study, 2008, 33, 19-24.	0.6	6
43	Genetic Diversity within the Japanese Badgers (Meles anakuma), as Revealed by Microsatellite Analysis. Mammal Study, 2010, 35, 221-226.	0.6	6
44	Molecular phylogenetic status of the Bulgarian marbled polecat (Vormela peregusna, Mustelidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Systematics and Ecology, 2017, 70, 99-107.	1.3	6
45	Winter diet of the stone marten (Martes foina) in central Bulgaria. Mammal Study, 2013, 38, 293-298.	0.6	4
46	Broad-Leaved Forest Selection of the Japanese Marten(Martes melampus)in Central Japan Revealed by Camera Trapping. Mammal Study, 2014, 39, 163-166.	0.6	4
47	Comparative phylogeography of the endemic Japanese weasel (Mustela itatsi) and the continental Siberian weasel (Mustela sibirica) revealed by complete mitochondrial genome sequences. Biological Journal of the Linnean Society, 2016, , .	1.6	4
48	Phylogeography and population history of the least weasel (Mustela nivalis) in the Palearctic based on multilocus analysis. Journal of Zoological Systematics and Evolutionary Research, 2020, 58, 408-426.	1.4	4
49	Autumn Dietary Overlaps among Three Sympatric Mesocarnivores in the Central Part of Stara Planina Mountain, Bulgaria. Mammal Study, 2019, 44, 275.	0.6	4
50	Food Habits of the Urban Japanese WeaselsMustela itatsiRevealed by Faecal DNA Analysis. Mammal Study, 2014, 39, 155-161.	0.6	3
51	Mitochondrial haplogrouping of the ancient brown bears (Ursus arctos) in Bulgaria, revealed by the APLP method. Mammal Research, 2020, 65, 413-421.	1.3	3
52	Population genetic structure and diversity of the East Balkan Swine (<scp>Sus scrofa</scp>) in Bulgaria, revealed by mitochondrial DNA and microsatellite analyses. Animal Science Journal, 2021, 92, e13630.	1.4	3
53	Notes on Stomach Contents of Japanese Weasels (Mustela itatsi) in Ibaraki, Japan. Mammal Study, 2013, 38, 281-285.	0.6	2
54	Genetic diversity of MHC class IIDRBalleles in the marbled polecat,Vormela peregusna, in Bulgaria. Ethology Ecology and Evolution, 2019, 31, 59-72.	1.4	2

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55	Existence Detection by On-off Code of Magnetic Dipole Field and Its Use in Recording Small Wild Animal's Behavior. Transactions of the Society of Instrument and Control Engineers, 1999, 35, 167-175.	0.2	2
56	Introduction and Expansion History of the Masked Palm Civet, Paguma larvata, in Japan, Revealed by Mitochondrial DNA Control Region and Cytochrome b Analysis. Mammal Study, 2020, 45, 243.	0.6	2
57	River bank role as wildlife habitats : implication for combining hydrospheric disaster prevention and ecosystem conservation at Tama River basin. Journal of the Japanese Society of Revegetation Technology, 2019, 44, 507-510.	0.1	0