

# Kazuhiro Koyasu

## List of Publications by Year in descending order

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24  
papers

203  
citations

1040056

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14  
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25  
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25  
docs citations

25  
times ranked

187  
citing authors

#	ARTICLE	IF	CITATIONS
1	Karyosystematic Analysis of Japanese Talpine Moles in the Genera <i>Euroscaptor</i> and <i>Mogera</i> (Insectivora, Talpidae). <i>Zoological Science</i> , 2001, 18, 1003-1010.	0.7	26
2	Geographical Variations in Chromosomes of the Greater Japanese Shrew-Mole, <i>Urotrichus talpoides</i> (Mammalia: Insectivora). <i>Zoological Science</i> , 2001, 18, 433-442.	0.7	22
3	Molecular phylogenetics reveals Messinian, Pliocene, and Pleistocene colonizations of islands by North African shrews. <i>Molecular Phylogenetics and Evolution</i> , 2008, 47, 877-882.	2.7	20
4	Variations in the number of teeth in wild Japanese serow ( <i>Naemorhedus crispus</i> ). <i>Archives of Oral Biology</i> , 2005, 50, 849-860.	1.8	14
5	A Model of Spontaneous Periodontitis in the Miniature Goat. <i>Journal of Periodontology</i> , 2006, 77, 847-855.	3.4	13
6	Habitat, morphology and karyotype of the Saharan shrew <i>Crociodura tarfayaensis</i> (Mammalia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	1.1	13
7	Quest for the cause of oligodontia in <i>Suncus murinus</i> (Soricomorpha, Soricidae): Morphological re-examination. <i>Archives of Oral Biology</i> , 2007, 52, 836-843.	1.8	12
8	Fetal growth and development of the coypu ( <i>Myocastor coypus</i> ): Prenatal growth, tooth eruption, and cranial ossification. <i>Mammalian Biology</i> , 2008, 73, 350-357.	1.5	11
9	Analysis of dental anomalies in the Siberian mole, <i>Talpa altaica</i> (Insectivora, Talpidae). <i>Archives of Oral Biology</i> , 2006, 51, 1029-1039.	1.8	10
10	Effects of diet on the incidence of dental pathology in free living caviomorph rodents. <i>Archives of Oral Biology</i> , 2005, 50, 323-331.	1.8	9
11	Phylogenetic relationships of the short-faced mole, <i>Scaptochirus moschatus</i> (Mammalia: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 9 sequences. <i>Mammal Study</i> , 2008, 33, 77-82.	0.6	9
12	Karyological note on the short-faced mole, <i>Scaptochirus moschatus</i> (Insectivora, Talpidae).. <i>Mammal Study</i> , 2002, 27, 91-94.	0.6	8
13	Karyotype and Xâ€Y chromosome pairing in the Sikkim vole ( <i>Microtus (Neodon) sikimensis</i> ). <i>Journal of Zoology</i> , 2002, 257, 417-423.	1.7	7
14	Dental and skull anomalies in feral coypu, <i>Myocastor coypus</i> . <i>Archives of Oral Biology</i> , 2004, 49, 849-854.	1.8	6
15	Tooth size variability and relevance of numerical variation in the Japanese serow. <i>Archives of Oral Biology</i> , 2008, 53, 95-98.	1.8	5
16	Premolar and molar rotation in wild Japanese serow populations on Honshu Island, Japan. <i>Archives of Oral Biology</i> , 2006, 51, 1040-1047.	1.8	4
17	Numerical variation of teeth in the wild house musk shrew <i>Suncus murinus</i> captured from Nagasaki, Japan. <i>Archives of Oral Biology</i> , 2008, 53, 617-621.	1.8	4
18	Comparative Analysis of the Karyotypes of the Greater Long-Tailed Hamster and the Chinese Hamster.. <i>Cytologia</i> , 1997, 62, 315-321.	0.6	2

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19	A discussion of the dental formula of <i>Esomys moschata</i> in relation to the premaxillary suture.. Mammal Study, 2002, 27, 107-111.	0.6	2
20	The Domestication of <i>Crocodylus sinezumi</i> as a New Laboratory Animal. Experimental Animals, 1992, 41, 449-454.	1.1	1
21	Mammalian remains of the earliest Jomon period at the rockshelter site of Tochibara, Nagano., Japan. V Size comparison of teeth and skull between prehistoric and recent population of the Japanese hare, <i>Lepus brachyurus</i> (Leporidae, Lagomorpha). Japanese Journal of Oral Biology, 1984, 26, 1012-1022.	0.1	1
22	Phylogenetic Relationships among East Asian Species of <i>Crocodylus</i> (Mammalia, Insectivora) Inferred from Mitochondrial Cytochrome b Gene Sequences. Zoological Science, 2000, 17, 497-504.	0.7	0
23	Maxillary tooth size variability and influence of hypodontia in the <i>Suncus murinus</i> . Mammalia, 2012, 76, .	0.7	0
24	Molar size of two fossil <i>Apodemus</i> (Muridae, Rodentia) from the middle Pleistocene deposit of Ando Quarry in Honshu, Japan.. Japanese Journal of Oral Biology, 1985, 27, 189-199.	0.1	0