

# Shintaro Kondo

## List of Publications by Year in descending order

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35  
papers

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citations

1040056

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docs citations

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times ranked

203  
citing authors

#	ARTICLE	IF	CITATIONS
1	The biological significance of tooth identification based on developmental and evolutionary viewpoints. <i>Journal of Oral Biosciences</i> , 2022, 64, 287-302.	2.2	6
2	Morphological Observations of the Bony Canal Structure of the Eustachian Tube in Elderly Human Cadavers With Cone-Beam Computed Tomography and Principal Component Analysis. <i>Journal of International Advanced Otology</i> , 2021, 17, 134-144.	1.0	0
3	Morphological variation in the anterior cranial fossa. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 136-144.	1.9	1
4	Analytical methods and interpretation of variation in tooth morphology. <i>Journal of Oral Biosciences</i> , 2016, 58, 85-94.	2.2	8
5	Protuberance or fossa on the lateral surface of the mandible in primates. <i>Annals of Anatomy</i> , 2016, 203, 77-84.	1.9	2
6	<b>Morphological Variations of the Root Canal System in C-shaped Roots of the Mandibular Second Molar in a Japanese Population </b>. <i>International Journal of Oral-Medical Sciences</i> , 2015, 13, 81-88.	0.1	4
7	Morphological variation of the maxillary lateral incisor. <i>Japanese Dental Science Review</i> , 2014, 50, 100-107.	5.1	12
8	Depiction of the parotid duct on axial CT images. <i>Oral Radiology</i> , 2013, 29, 19-26.	1.9	2
9	Variations of the bony canal in the mandibular ramus using cone-beam computed tomography. <i>Oral Radiology</i> , 2010, 26, 36-40.	1.9	25
10	Tooth size in individuals with congenitally missing teeth: a study of Japanese males. <i>Anthropological Science</i> , 2010, 118, 87-93.	0.4	12
11	Analysis of Heredity Factors in the Morphological Variation of the Maxillary Lateral Incisor by a Twin Model. <i>Anthropological Science</i> , 2010, 118, 1-10.	0.1	2
12	Observation of Lateral Mandibular Protuberance in Taiwan macaque ( <i>Macaca cyclopis</i> ) Using Computed Tomography Imaging. <i>Frontiers of Oral Biology</i> , 2009, 13, 60-64.	1.5	1
13	Variability in cusp size of human maxillary molars, with particular reference to the hypocone. <i>Archives of Oral Biology</i> , 2007, 52, 1146-1154.	1.8	38
14	Carabelli Traits in the Dental Anthropology. <i>Anthropological Science</i> , 2006, 114, 63-73.	0.1	0
15	Associations between Carabelli trait and cusp areas in human permanent maxillary first molars. <i>American Journal of Physical Anthropology</i> , 2006, 129, 196-203.	2.1	75
16	The Way of Cusp Formation: A Review from the Development, Variation, and Evolution of the Tooth and Their Molecular Mechanisms. <i>Anthropological Science</i> , 2006, 114, 57-62.	0.1	2
17	Size relationships among permanent mandibular molars in Aboriginal Australians and Papua New Guinea Highlanders. <i>American Journal of Human Biology</i> , 2005, 17, 622-633.	1.6	12
18	Sexual dimorphism of cusp dimensions in human maxillary molars. <i>American Journal of Physical Anthropology</i> , 2005, 128, 870-877.	2.1	57

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19	Quantifying Molar Tooth Shape in <i>Macaca fuscata fuscata</i> Using Geometric Morphometrics. <i>Anthropological Science</i> , 2004, 112, 9-18.	0.1	3
20	Cusp Size Variability of the Maxillary Molariform Teeth. <i>Anthropological Science</i> , 2003, 111, 255-263.	0.4	16
21	Allometric Scaling of Deciduous and Permanent Molars in Catarrhine Primates.. <i>Anthropological Science</i> , 2002, 110, 389-402.	0.4	1
22	Distribution of Tubercle-shaped Incisors in South Pacific Populations.. <i>Anthropological Science</i> , 2001, 109, 225-238.	0.4	9
23	Metric Studies of the Crown Components of the Japanese Mandibular Molars.. <i>Anthropological Science</i> , 2001, 109, 213-223.	0.4	11
24	Tubercle-shaped Incisor of the Cook Islanders.. <i>Anthropological Science</i> , 2000, 108, 321-330.	0.4	1
25	Sexual Dimorphism in the Tooth Crown Dimensions of the Second Deciduous and First Permanent Molars of Taiwan Chinese. <i>Okajimas Folia Anatomica Japonica</i> , 1998, 75, 239-246.	1.2	11
26	Comparison of the Crown Dimensions between the Maxillary Second Deciduous Molar and the First Permanent Molar. <i>Okajimas Folia Anatomica Japonica</i> , 1996, 73, 179-184.	1.2	6
27	Crown Dimensions of the Maxillary Molars in <i>Tupaia glis</i> . <i>Okajimas Folia Anatomica Japonica</i> , 1994, 70, 261-265.	1.2	3
28	Three-dimensional measurement on sexual dimorphism of the Filipino Nose.. <i>Japanese Journal of Oral Biology</i> , 1994, 36, 239-248.	0.1	0
29	An odontometrical study of the mandibular post-canine teeth in <i>Tupaia glis</i> .. <i>Japanese Journal of Oral Biology</i> , 1994, 36, 420-426.	0.1	0
30	Development of the pulpal floor for the upper first molar in <i>Suncus murinus</i> (Soricidae, Insectivora).. <i>Japanese Journal of Oral Biology</i> , 1993, 35, 102-106.	0.1	3
31	A morphological study on cross-sections of the tooth crown in the mandibular central incisor.. <i>Japanese Journal of Oral Biology</i> , 1992, 34, 701-714.	0.1	3
32	A morphological study on the dental roots of the molars in <i>Tupaia glis</i> .. <i>Japanese Journal of Oral Biology</i> , 1991, 33, 142-154.	0.1	7
33	A morphological study of the dental arch in colobus monkeys.. <i>Japanese Journal of Oral Biology</i> , 1990, 32, 337-350.	0.1	0
34	The distribution of Langerhans cells in the dorsal mucosa of the mouse tongue.. <i>Japanese Journal of Oral Biology</i> , 1988, 30, 363-371.	0.1	8
35	A morphological study of the dental roots in house shrew, <i>Suncus murinus</i> (Soricidae, Insectivora).. <i>Japanese Journal of Oral Biology</i> , 1988, 30, 794-806.	0.1	2