

Ken Yoshimura

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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840776

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235
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#	ARTICLE	IF	CITATIONS
1	Morphological Analysis of Angiotensin-Converting Enzyme 2 Expression in the Salivary Glands and Associated Tissues. <i>Journal of Hard Tissue Biology</i> , 2021, 30, 265-272.	0.4	5
2	Pathogenesis of taste impairment and salivary dysfunction in COVID-19 patients. <i>Japanese Dental Science Review</i> , 2021, 57, 111-122.	5.1	24
3	Non-invasive intravital observation of lingual surface features using sliding oral mucoscopy techniques in clinically healthy subjects. <i>Odontology / the Society of the Nippon Dental University</i> , 2020, 108, 43-56.	1.9	3
4	Comparative morphology of the lingual papillae and their connective tissue cores in the tongue of the Abyssinian black-and-white colobus (<i>Colobus guereza</i>). <i>Anatomical Science International</i> , 2019, 94, 225-237.	1.0	5
5	Comparative morphology of the primate tongue. <i>Annals of Anatomy</i> , 2019, 223, 19-31.	1.9	14
6	Comparative Morphology of the Lingual Papillae and Their Connective Tissue Cores in the Tongue of Pallas's Squirrel (<i>Callosciurus erythraeus thai</i> , Kloss, 1917). <i>Zoological Science</i> , 2018, 35, 353-359.	0.7	2
7	Comparative Morphology of the Lingual Papillae and Their Connective Tissue Cores in the Tongue of the American Mink, <i>Neovison vison</i> . <i>Zoological Science</i> , 2014, 31, 292-299.	0.7	5
8	Light and Scanning Electron Microscopic Study on the Tongue and Lingual Papillae of the Common raccoon, <i>Procyon lotor</i> . <i>Okajimas Folia Anatomica Japonica</i> , 2010, 87, 65-73.	1.2	8
9	Light and Scanning Electron Microscopic Study on the Tongue and Lingual Papillae of the Japanese badgers, <i>Meles meles anakuma</i> . <i>Okajimas Folia Anatomica Japonica</i> , 2009, 85, 119-127.	1.2	17
10	Light and Scanning Electron Microscopic Study on the Tongue and Lingual Papillae of the Common Hippopotamus, <i>Hippopotamus amphibius amphibius</i> . <i>Anatomical Record</i> , 2009, 292, 921-934.	1.4	23
11	Light and Scanning Electron Microscopic Study on the Tongue and Lingual Papillae of the Common Hippopotamus, <i>Hippopotamus amphibius amphibius</i> . <i>Anatomical Record</i> , 2009, 292, spc1-spc1.	1.4	0
12	Morphological Changes in the Lingual Papillae and Their Connective Tissue Cores on the 7,12-dimethylbenz[.ALPHA.]anthracene (DMBA) stimulated Rat Experimental Model. <i>Okajimas Folia Anatomica Japonica</i> , 2009, 85, 129-137.	1.2	2
13	Scanning Electron Microscopic Study of Lingual Papillae in the Indian Flying Fox (&i&tPteropus) Tj ETQq1 1 0.784314 rgBT /Overl 0,2	0.2	1
14	Light and scanning electron microscopic study on the lingual papillae and their connective tissue cores of the Cape hyrax <i>Procavia capensis</i> . <i>Journal of Anatomy</i> , 2008, 213, 573-582.	1.5	24
15	Scanning Electron Microscopic Study of the Lingual Papillae in the Greater Horseshoe Bat (<i>Rhinolophus ferrumequinum</i>). <i>Japanese Journal of Zoo and Wildlife Medicine</i> , 2008, 13, 51-54.	0.2	1
16	Scanning Electron Microscopic Study on the Tongue and Lingual Papillae of the adult Spotted Seal, <i>Phoca largha</i> . <i>Okajimas Folia Anatomica Japonica</i> , 2007, 84, 83-98.	1.2	20
17	Comparative Morphological Study on the Stereo-Structure of the Lingual Papillae and Their Connective Tissue Cores of the American Beaver (<i>Castor Canadensis</i>). <i>Okajimas Folia Anatomica Japonica</i> , 2006, 82, 127-138.	1.2	40
18	Morphological changes in oral mucosae and their connective tissue cores regarding oral submucous fibrosis. <i>Archives of Histology and Cytology</i> , 2005, 68, 185-192.	0.2	11

#	ARTICLE	IF	CITATIONS
19	Comparative morphological studies on the stereo structure of the lingual papillae of selected primates using scanning electron microscopy. <i>Annals of Anatomy</i> , 2004, 186, 525-530.	1.9	25
20	Scanning electron microscopy study of the tongue and lingual papillae of the california sea lion (<i>Zalophus californianus californianus</i>). <i>The Anatomical Record</i> , 2002, 267, 146-153.	1.8	47
21	Fine Structure of the Tongue and Lingual Papillae of the Penguin.. <i>Archives of Histology and Cytology</i> , 1998, 61, 37-46.	0.2	67