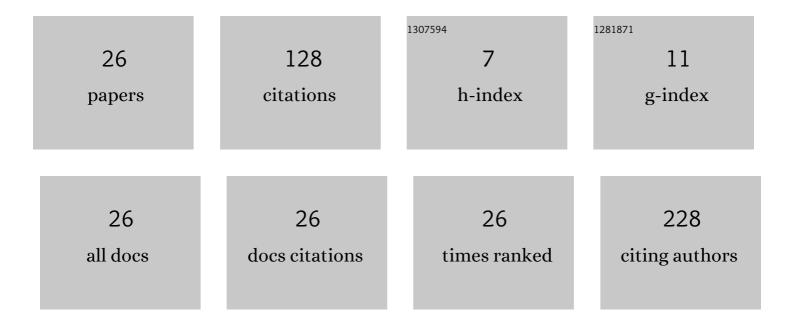
Yoko Miwa

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Distribution of glutamate receptor, ionotropic, kainate 1 and neuropeptide calcitonin gene-related peptide mRNAs during formation of the embryonic and postnatal mouse molar in the maxilla. Annals of Anatomy, 2020, 227, 151401.	1.9	4
2	Clinical anatomy of the anterior and posterior hepatic plexuses, including relations with the pancreatic plexus: A cadaver study. Clinical Anatomy, 2020, 33, 630-636.	2.7	12
3	The mesopancreas and pancreatic head plexus: morphological, developmental, and clinical perspectives. Surgical and Radiologic Anatomy, 2020, 42, 1501-1508.	1.2	18
4	Immunohistochemical study for relationship between vessel and lymphatic properties and tooth marks in human oral mucosa. European Journal of Histochemistry, 2020, 64, .	1.5	1
5	Precise anatomical resection based on structures of nerve and fibrous tissue around the superior mesenteric artery for mesopancreas dissection in pancreaticoduodenectomy for pancreatic cancer. Journal of Hepato-Biliary-Pancreatic Sciences, 2020, 27, 342-351.	2.6	32
6	Morphogenesis of the ventral pancreas anlagen is influenced by the SMA branching pattern. Annals of Anatomy, 2020, 229, 151481.	1.9	1
7	The distribution of nerves supplying the testis, epididymis and accessory sex glands of Suncus murinus. Anatomical Science International, 2019, 94, 128-135.	1.0	7
8	Analysis of the development of human foetal nasal turbinates using CBCT imaging. Surgical and Radiologic Anatomy, 2019, 41, 209-219.	1.2	2
9	Distribution of the neuropeptide calcitonin gene-related peptide-α of tooth germ during formation of the mouse mandible. Annals of Anatomy, 2019, 221, 38-47.	1.9	8
10	Morphological observation and CBCT of the bony canal structure of the groove and the location of blood vessels and nerves in the palatine of elderly human cadavers. Surgical and Radiologic Anatomy, 2018, 40, 199-206.	1.2	11
11	Expression of CGRP neurotransmitter and vascular genesis marker mRNA is age-dependent in superior cervical ganglia of senescence-accelerated prone mice. Neuroscience Letters, 2018, 664, 144-151.	2.1	2
12	CBCT imaging of the alveolar bone structure in maxilla of elderly donor cadavers and PCA analysis. Okajimas Folia Anatomica Japonica, 2018, 95, 1-7.	1.2	0
13	Development of mouse superior cervical ganglion during prenatal and postnatal stages FASEB Journal, 2018, 32, 784.3.	0.5	0
14	Distribution of bony groove for the greater and lesser palatine vessels in maxilla FASEB Journal, 2018, 32, 639.3.	0.5	0
15	A morphological study of the foramina of the mandible in the Japanese macaque by cone-beam computed tomography. Okajimas Folia Anatomica Japonica, 2017, 93, 153-158.	1.2	1
16	A morphological study of the multi-posterior superior alveolar canals of maxilla in the Japanese macaque by cone-beam computed tomography. Okajimas Folia Anatomica Japonica, 2016, 93, 5-13.	1.2	0
17	Expression of CGRP in embryonic mouse masseter muscle. Annals of Anatomy, 2016, 206, 34-47.	1.9	8
18	Distribution of Neural Factors and Angiogenesis Markers between Human Tensor Veli Palatini Muscle and Tensor Tympani Muscle. FASEB Journal, 2015, 29, 545.7.	0.5	0

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19	Thyroid Hormone Receptor Regulation of Tooth Development in Newts. FASEB Journal, 2015, 29, 702.8.	0.5	0
20	Expression of myostatin in early postnatal mouse masseter and rectus femoris muscles. Histology and Histopathology, 2015, 30, 1353-65.	0.7	3
21	The expression of thyroid hormone receptor mRNA and myosin heavy chain isoforms in mouse neonatal masseter muscle growth. FASEB Journal, 2013, 27, 743.2.	0.5	0
22	A morphological study of the mandibular foramina in Japanese macaques. FASEB Journal, 2013, 27, 744.5.	0.5	0
23	The Japanese macaque is an endemic species consisting of two subspecies: Macaca fuscata fuscata and Macaca fuscata yakui. FASEB Journal, 2012, 26, 722.19.	0.5	0
24	Expression of myosin heavy chain isoforms in the postnatal mouse masseter muscle. Okajimas Folia Anatomica Japonica, 2009, 86, 105-110.	1.2	2
25	Immunocytochemical localization of vascular endothelial growth factor and vascular endothelial growth factor receptor-2 of the human deciduous molar tooth germ development in the human fetus. Annals of Anatomy, 2008, 190, 246-251.	1.9	15
26	Immunohistochemically Localization of Vascular Endothelial Growth Factor, Vascular Endothelial Growth Factor Receptor-2, Collagen I and Fibronectin in the Epithelia-mesenchymal Junction of the	1.2	1

Human Tooth Germ. Okajimas Folia Anatomica Japonica, 2007, 84, 107-110.