Masahito Yamamoto

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Newly Discovered Tendon Between the Genioglossus Muscle and Epiglottic Cartilage Identified by Histological Observation of the Pre-Epiglottic Space. Dysphagia, 2023, 38, 315-329.	1.8	2
2	Superior labial artery and vein anastomosis configuration to be considered in lip augmentation. Annals of Anatomy, 2022, 239, 151808.	1.9	6
3	Tendinous annulus of Zinn for a common origin of the extraocular rectus muscles: a histological study of the orbital apex from donated elderly cadavers. Anatomical Science International, 2022, 97, 369-379.	1.0	5
4	Growth in fetuses of the constrictor pharyngis superior with special reference to its meeting with the buccinator: an embryological basis of adult variations in palatopharyngeal anatomy. Surgical and Radiologic Anatomy, 2022, 44, 559-571.	1.2	5
5	Development and Regeneration of Muscle, Tendon, and Myotendinous Junctions in Striated Skeletal Muscle. International Journal of Molecular Sciences, 2022, 23, 3006.	4.1	12
6	Alteration of Oral and Perioral Soft Tissue in Mice following Incisor Tooth Extraction. International Journal of Molecular Sciences, 2022, 23, 2987.	4.1	3
7	Optic nerveâ€essociated connective tissue structures revisited: A histological study using human fetuses and adult cadavers. Anatomical Record, 2022, 305, 3516-3531.	1.4	1
8	Lost or fragmented bony septum of the optic canal facing the sphenoid sinus: a histological study using elderly donated cadavers. Surgical and Radiologic Anatomy, 2022, 44, 511-519.	1.2	1
9	Letter to the Editor: "Pterygospinous and pterygoalar bars in children― Surgical and Radiologic Anatomy, 2022, 44, 809-811.	1.2	1
10	Spatiotemporal Gene Expression Regions along the Anterior–Posterior Axis in Mouse Embryos before and after Palatal Elevation. International Journal of Molecular Sciences, 2022, 23, 5160.	4.1	2
11	Development and growth of the craniocervical junction with special reference to topographical relationship between the occipital basion, the anterior arch of atlas, and the odontoid process of axis: A study using human fetuses. Anatomical Record, 2021, 304, 353-365.	1.4	4
12	Histologic Investigation of the Female Vesicourethral Junction and Adjacent Tissues for Nerve-sparing Radical Cystectomy. Urology, 2021, 149, 161-167.	1.0	2
13	Topographical anatomy of the tentorium cerebelli and venous confluences in human midterm fetuses. Annals of Anatomy, 2021, 233, 151596.	1.9	4
14	Comparative Study of Morphology and Distribution of Valves in Human Retromandibular Vein. Bulletin of Tokyo Dental College, The, 2021, 62, 99-106.	0.5	2
15	Arteriovenous Anastomosis in Human Hand Digital Skin. Bulletin of Tokyo Dental College, The, 2021, 62, 63-70.	0.5	2
16	Fetal cervical zygapophysial joint with special reference to the associated synovial tissue: a histological study using near-term human fetuses. Anatomy and Cell Biology, 2021, 54, 65-73.	1.0	1
17	Localization of T-cell factor 4 positive fibroblasts and CD206-positive macrophages during skeletal muscle regeneration in mice. Annals of Anatomy, 2021, 235, 151694.	1.9	3
18	Fetal development of the carotid canal with special reference to a contribution of the sphenoid bone and pharyngotympanic tube. Anatomy and Cell Biology, 2021, 54, 259-269.	1.0	5

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19	Factors Involved in Morphogenesis in the Muscle–Tendon–Bone Complex. International Journal of Molecular Sciences, 2021, 22, 6365.	4.1	14
20	Development of the cartilaginous connecting apparatuses in the fetal sphenoid, with a focus on the alar process. PLoS ONE, 2021, 16, e0251068.	2.5	12
21	Auricular cartilage configuration: A histological study using lateâ€stage human fetuses and adult cadavers. Anatomical Record, 2021, 304, 2661-2672.	1.4	1
22	Association between the developing sphenoid and adult morphology: A study using sagittal sections of the skull base from human embryos and fetuses. Journal of Anatomy, 2021, 239, 1300-1317.	1.5	11
23	Human orbital muscle in adult cadavers and near-term fetuses: its bony attachments and individual variation identified by immunohistochemistry. Surgical and Radiologic Anatomy, 2021, 43, 1813-1821.	1.2	2
24	Electromyographic evaluation of perioral muscle activities during facial expression and buttonâ€pull exercise. Journal of Oral Rehabilitation, 2021, 48, 1226-1234.	3.0	1
25	New method of recording the functional activity pattern of the buccinator from the mucosal surface. Physiology and Behavior, 2021, 237, 113455.	2.1	3
26	Muscle–bone relationship in temporomandibular joint disorders after partial discectomy. Journal of Oral Biosciences, 2021, 63, 436-443.	2.2	7
27	Morphology of the Upper Esophageal Sphincter or Cricopharyngeus Muscle Revisited. Clinical Anatomy, 2020, 33, 782-794.	2.7	8
28	Mechanism of muscle–tendon–bone complex development in the head. Anatomical Science International, 2020, 95, 165-173.	1.0	11
29	Developmental studies on the acquisition of perception conducting pathways via TRP channels in rat molar odontoblasts using immunohistochemistry and RT-qPCR. Anatomical Science International, 2020, 95, 251-257.	1.0	1
30	Examination of the Annular Tendon (Annulus of Zinn) as a Common Origin of the Extraocular Rectus Muscles: 2. Embryological Basis of Extraocular Muscles Anomalies. , 2020, 61, 5.		9
31	The incudopetrosal joint of the human middle ear: a transient morphology in fetuses. Journal of Anatomy, 2020, 237, 176-187.	1.5	6
32	Cavernous sinus and abducens nerve in human fetuses near term. Surgical and Radiologic Anatomy, 2020, 42, 761-770.	1.2	8
33	Morphological association between the muscles and bones in the craniofacial region. PLoS ONE, 2020, 15, e0227301.	2.5	20
34	Switching of Sox9 expression during musculoskeletal system development. Scientific Reports, 2020, 10, 8425.	3.3	29
35	Extraction of Maxillary Impacted Teeth with Simultaneous Immediate Full Mouth Loading Using Long Implant: A Case Report. Bulletin of Tokyo Dental College, The, 2020, 61, 135-143.	0.5	1
36	Fetal development of the human trapezius and sternocleidomastoid muscles. Anatomy and Cell Biology, 2020, 53, 405-410.	1.0	2

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37	Cervical nerve roots and the dural sheath: a histological study using human fetuses near term. Anatomy and Cell Biology, 2020, 53, 451-459.	1.0	5
38	Retromandibular vein position and course patterns in relation to mandible: anatomical morphologies requiring particular vigilance during sagittal split ramus osteotomy. Anatomy and Cell Biology, 2020, 53, 444-450.	1.0	2
39	Examination of the Topographical Anatomy and Fetal Development of the Tendinous Annulus of Zinn for a Common Origin of the Extraocular Recti. , 2019, 60, 4564.		19
40	Suboccipital myodural bridges revisited: Application to cervicogenic headaches. Clinical Anatomy, 2019, 32, 914-928.	2.7	10
41	Nervus terminalis and nerves to the vomeronasal organ: a study using human fetal specimens. Anatomy and Cell Biology, 2019, 52, 278.	1.0	13
42	A temporary disc-like structure at the median atlanto-axial joint in human fetuses. Anatomy and Cell Biology, 2019, 52, 436.	1.0	5
43	Development of the Human Incus With Special Reference to the Detachment From the Chondrocranium to be Transferred into the Middle Ear. Anatomical Record, 2018, 301, 1405-1415.	1.4	15
44	Fetal Development of Fasciae around the Arm and Thigh Muscles: A Study Using Late Stage Fetuses. Anatomical Record, 2018, 301, 1235-1243.	1.4	7
45	Developmental characteristics of secondary cartilage in the mandibular condyle and sphenoid bone in mice. Archives of Oral Biology, 2018, 89, 84-92.	1.8	13
46	Tree of Vater–Pacinian corpuscles in the human finger and thumb: a comparison between the late fetal stage and old age. Surgical and Radiologic Anatomy, 2018, 40, 243-257.	1.2	10
47	Morphology and relationships of the biceps brachii and brachialis with the musculocutaneous nerve. Surgical and Radiologic Anatomy, 2018, 40, 303-311.	1.2	9
48	CD57 (Leu-7, HNK-1) immunoreactivity seen in thin arteries in the human fetal lung. Anatomy and Cell Biology, 2018, 51, 105.	1.0	1
49	Development of the pulmonary pleura with special reference to the lung surface morphology: a study using human fetuses. Anatomy and Cell Biology, 2018, 51, 150.	1.0	6
50	Effect of Mesenchymal Cells on Myoblast Sheets Embedded in Collagen Gel. Bulletin of Tokyo Dental College, The, 2018, 59, 87-95.	0.5	1
51	Early Fetal Development of the Otic and Pterygopalatine Ganglia with Special Reference to the Topographical Relationship with the Developing Sphenoid Bone. Anatomical Record, 2018, 301, 1442-1453.	1.4	7
52	Histological study of the developing pterygoid process of the fetal mouse sphenoid. Anatomical Science International, 2017, 92, 364-372.	1.0	10
53	Distance between intramuscular nerve and artery in the extraocular muscles: a preliminary immunohistochemical study using elderly human cadavers. Surgical and Radiologic Anatomy, 2017, 39, 3-9.	1.2	2
54	Developmental mechanism of muscle–tendon–bone complex in the fetal soft palate. Archives of Oral Biology, 2017, 82, 71-78.	1.8	10

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55	Coccygeal body revisited: An immunohistochemical study using donated elderly cadavers. Anatomical Record, 2017, 300, 1826-1837.	1.4	5
56	Localization and expression patterns of TRP channels in submandibular gland development. Archives of Oral Biology, 2017, 74, 46-50.	1.8	6
57	Teres major and latissimus dorsi muscles in human embryos: A reconsideration of the so-called brother muscles. Okajimas Folia Anatomica Japonica, 2017, 94, 81-85.	1.2	1
58	Regressing vitelline vein and the initial development of the superior mesenteric vein in human embryos. Okajimas Folia Anatomica Japonica, 2017, 94, 87-92.	1.2	7
59	Topographical anatomy of the pronator teres muscle and median nerve: a study using histological sections of human fetuses. Okajimas Folia Anatomica Japonica, 2017, 94, 37-44.	1.2	3
60	Morphological classification and comparison of suboccipital muscle fiber characteristics. Anatomy and Cell Biology, 2017, 50, 247.	1.0	9
61	The palatomaxillary suture revisited: A histological and immunohistochemical study using human fetuses. Okajimas Folia Anatomica Japonica, 2017, 94, 65-74.	1.2	3
62	Anatomic and Histological Study of Lingual Nerve and Its Clinical Implications. Bulletin of Tokyo Dental College, The, 2017, 58, 95-101.	0.5	3
63	Changes in topographical relation between the ductus arteriosus and left subclavian artery in human embryos: a study using serial sections. Okajimas Folia Anatomica Japonica, 2017, 94, 27-35.	1.2	0
64	Midline sensory nerve supply to the anoscrotal junction: a study using human male fetuses. Okajimas Folia Anatomica Japonica, 2017, 94, 17-25.	1.2	1
65	Human nasociliary nerve with special reference to its unique parasympathetic cutaneous innervation. Anatomy and Cell Biology, 2016, 49, 132.	1.0	4
66	Macrophage density in pharyngeal and laryngeal muscles greatly exceeds that in other striated muscles: an immunohistochemical study using elderly human cadavers. Anatomy and Cell Biology, 2016, 49, 177.	1.0	11
67	Synovial tissue morphology of the cricoarytenoid joint in the elderly: a histological comparison with the cricothyroid joint. Anatomy and Cell Biology, 2016, 49, 61.	1.0	3
68	Effect of Ovariectomy on the Tibia and Alveolar Bone in a Senescence-Accelerated Mouse-Prone 6 (SAMP6) Model. Journal of Hard Tissue Biology, 2016, 25, 104-108.	0.4	0
69	Coracobrachialis muscle and the musculocutaneous nerve: a study using human embryonic sections. Okajimas Folia Anatomica Japonica, 2016, 93, 15-20.	1.2	3
70	Cartilage attachment morphology of the fetal cruciate ligaments of the knee: an immunohistochemical study using human fetal specimens. Okajimas Folia Anatomica Japonica, 2016, 93, 67-72.	1.2	2
71	Early embryonic development of long tendons in the human foot. Okajimas Folia Anatomica Japonica, 2016, 93, 59-65.	1.2	3
72	Significant Differences in Sympathetic Nerve Fiber Density Among the Facial Skin Nerves: A Histologic Study Using Human Cadaveric Specimens. Anatomical Record, 2016, 299, 1054-1059.	1.4	6

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73	Proliferative activity of skeletal myoblast sheet by paracrine effects of mesenchymal stem cells. Journal of Oral Biosciences, 2016, 58, 158-166.	2.2	6
74	Submucosal Elastic Laminae of the Middle and Lower Pharynx: A Histological Study Using Elderly Cadaveric Specimens. Dysphagia, 2016, 31, 635-643.	1.8	2
75	Switching of the Laryngeal Cavity From the Respiratory Diverticulum to the Vestibular Recess: A Study Using Serial Sagittal Sections of Human Embryos and Fetuses. Journal of Voice, 2016, 30, 263-271.	1.5	5
76	The cricothyroid joint in elderly Japanese individuals. Anatomical Science International, 2016, 91, 250-257.	1.0	5
77	Innervation of submandibular and sublingual glands in elderly donated cadavers: a preliminary histological study of differences in nerve morphology between mucous and serous acini. Anatomy and Cell Biology, 2015, 48, 36.	1.0	5
78	Regional differences in the density of Langerhans cells, CD8-positive T lymphocytes and CD68-positive macrophages: a preliminary study using elderly donated cadavers. Anatomy and Cell Biology, 2015, 48, 177.	1.0	10
79	Three-dimensional analysis of incisive canals in human dentulous and edentulous maxillary bones. International Journal of Implant Dentistry, 2015, 1, 12.	2.7	22
80	Desmin and Vimentin Expression during Embryonic Development of Tensor Veli Palatini Muscle in Mice. Journal of Hard Tissue Biology, 2015, 24, 134-142.	0.4	3
81	Fetal development of the minor lung segment. Anatomy and Cell Biology, 2014, 47, 12.	1.0	2
82	Desmin and nerve terminal expression during embryonic development of the lateral pterygoid muscle in mice. Archives of Oral Biology, 2014, 59, 871-879.	1.8	8
83	Medial Pterygoid initiated the Growth of the Mandible through Premature Muscle Contraction. Journal of Hard Tissue Biology, 2014, 23, 225-232.	0.4	1
84	Rathke's pouch remnant and its regression process in the prenatal period. Child's Nervous System, 2013, 29, 761-769.	1.1	11
85	Gene and protein expressions of vimentin and desmin during embryonic development of the mylohyoid muscle. Anatomical Science International, 2012, 87, 126-131.	1.0	9
86	Expression of Intermediate Filaments in the Development of Genioglossus Muscle. Journal of Hard Tissue Biology, 2012, 21, 421-426.	0.4	2
87	Analysis of the Intramuscular Innervation of the Lateral Pterygoid Muscle. Journal of Hard Tissue Biology, 2011, 20, 259-264.	0.4	2
88	Immunohistochemical distribution of desmin in the human fetal heart. Journal of Anatomy, 2011, 219, 253-258.	1.5	9