List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Superior labial artery and vein anastomosis configuration to be considered in lip augmentation. Annals of Anatomy, 2022, 239, 151808.	1.0	6
2	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.	0.5	5
3	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.	0.6	5
4	Optic nerveâ€associated connective tissue structures revisited: A histological study using human fetuses and adult cadavers. Anatomical Record, 2022, 305, 3516-3531.	0.8	1
5	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.	0.6	1
6	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.	0.8	4
7	Regional differences in zygapophysial joint cavities: A histological study of human fetuses. Anatomical Record, 2021, 304, 979-990.	0.8	4
8	Topographical anatomy of the tentorium cerebelli and venous confluences in human midterm fetuses. Annals of Anatomy, 2021, 233, 151596.	1.0	4
9	The third vascular route of the inner ear or the canal of Cotugno: Its topographical anatomy, fetal development, and contribution to ossification of the otic capsule cartilage. Anatomical Record, 2021, 304, 872-882.	0.8	6
10	Arteriovenous Anastomosis in Human Hand Digital Skin. Bulletin of Tokyo Dental College, The, 2021, 62, 63-70.	0.1	2
11	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.	0.5	1
12	Fetal development and growth of the human erector spinae with special reference to attachments on the surface aponeurosis. Surgical and Radiologic Anatomy, 2021, 43, 1503-1517.	0.6	2
13	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.	0.5	5
14	Relationship of the fabella with the origins of the plantaris and gastrocnemius lateral head muscles in late-term fetuses: a histological study. Anatomy and Cell Biology, 2021, 54, 270-279.	0.5	4
15	Development of the cartilaginous connecting apparatuses in the fetal sphenoid, with a focus on the alar process. PLoS ONE, 2021, 16, e0251068.	1.1	12
16	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.	0.9	11
17	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.	0.6	2
18	Functional MHCI deficiency induces ADHD-like symptoms with increased dopamine D1 receptor expression. Brain, Behavior, and Immunity, 2021, 97, 22-31.	2.0	6

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19	Vermiform Appendix During the Repackaging Process from Umbilical Herniation to Fixation onto the Right Posterior Abdomen. Clinical Anatomy, 2020, 33, 667-677.	1.5	2
20	Morphology of the Upper Esophageal Sphincter or Cricopharyngeus Muscle Revisited. Clinical Anatomy, 2020, 33, 782-794.	1.5	8
21	Oncological Outcomes After Okabayashi-Kobayashi Radical Hysterectomy for Early and Locally Advanced Cervical Cancer. JAMA Network Open, 2020, 3, e204307.	2.8	17
22	Left/right difference in the course and division of the pulmonary arterial branches in the lung upper lobe: A study using human embryos and early fetuses. Journal of Anatomy, 2020, 237, 854-860.	0.9	2
23	Tailored radical hysterectomy for locally advanced cervical cancer. International Journal of Gynecological Cancer, 2020, 30, 1136-1142.	1.2	6
24	The incudopetrosal joint of the human middle ear: a transient morphology in fetuses. Journal of Anatomy, 2020, 237, 176-187.	0.9	6
25	Threeâ€dimensional analysis of the segmental arrangement of lower lung lobes in human fetuses: is this arrangement a miniature version of adult morphology?. Journal of Anatomy, 2020, 236, 1021-1034.	0.9	5
26	Cavernous sinus and abducens nerve in human fetuses near term. Surgical and Radiologic Anatomy, 2020, 42, 761-770.	0.6	8
27	Vena capitis prima and the cavernous sinus in human embryos and fetuses. Annals of Anatomy, 2020, 229, 151467.	1.0	4
28	Nerve-sparing radical hysterectomy in the precision surgery for cervical cancer. Journal of Gynecologic Oncology, 2020, 31, e49.	1.0	22
29	Fetal development of the human trapezius and sternocleidomastoid muscles. Anatomy and Cell Biology, 2020, 53, 405-410.	0.5	2
30	Cervical nerve roots and the dural sheath: a histological study using human fetuses near term. Anatomy and Cell Biology, 2020, 53, 451-459.	0.5	5
31	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
32	The Embryonic Ascent of the Kidney Revisited. Anatomical Record, 2019, 302, 278-287.	0.8	5
33	Suboccipital myodural bridges revisited: Application to cervicogenic headaches. Clinical Anatomy, 2019, 32, 914-928.	1.5	10
34	Topographical anatomy of the greater omentum and transverse mesocolon: a study using human fetuses. Anatomy and Cell Biology, 2019, 52, 443.	0.5	7
35	A temporary disc-like structure at the median atlanto-axial joint in human fetuses. Anatomy and Cell Biology, 2019, 52, 436.	0.5	5
36	Co-immunoprecipitation Methods to Identify Associated Proteins with Estrogen Receptor α at Postsynaptic Density in Brain Tissue. Neuromethods, 2019, , 9-21.	0.2	0

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37	Topographical variations of the incisive canal and nasopalatine duct in human fetuses. Anatomy and Cell Biology, 2019, 52, 426.	0.5	3
38	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.	0.8	15
39	MHC class I in dopaminergic neurons suppresses relapse to reward seeking. Science Advances, 2018, 4, eaap7388.	4.7	12
40	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.	0.6	10
41	Topographical anatomy of the intestines during in utero physiological herniation. Clinical Anatomy, 2018, 31, 583-592.	1.5	8
42	CD57 (Leu-7, HNK-1) immunoreactivity seen in thin arteries in the human fetal lung. Anatomy and Cell Biology, 2018, 51, 105.	0.5	1
43	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.	0.5	6
44	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.	0.8	7
45	Fetal Development of Human Oral Epithelial Pearls with Special Reference to Their Stage-Dependent Changes in Distribution. Cleft Palate-Craniofacial Journal, 2017, 54, 295-303.	0.5	3
46	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.	0.6	2
47	Enteric neurons of the esophagus: an immunohistochemical study using donated elderly cadavers. Surgical and Radiologic Anatomy, 2017, 39, 477-484.	0.6	2
48	Fetal Development of the Incisive Canal, Especially of the Delayed Closure Due to the Nasopalatine Duct: A Study Using Serial Sections of Human Fetuses. Anatomical Record, 2017, 300, 1093-1103.	0.8	8
49	Coccygeal body revisited: An immunohistochemical study using donated elderly cadavers. Anatomical Record, 2017, 300, 1826-1837.	0.8	5
50	Fetal facial nerve course in the ear region revisited. Surgical and Radiologic Anatomy, 2017, 39, 885-895.	0.6	9
51	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
52	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
53	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
54	The palatomaxillary suture revisited: A histological and immunohistochemical study using human fetuses. Okajimas Folia Anatomica Japonica, 2017, 94, 65-74.	1.2	3

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55	Pacinian corpuscle-like structure in the digital tendon sheath and nail bed: a study using late-stage human fetuses. Anatomy and Cell Biology, 2017, 50, 33.	0.5	3
56	Neural-Dural Transition at the Thoracic and Lumbar Spinal Nerve Roots: A Histological Study of Human Late-Stage Fetuses. BioMed Research International, 2016, 2016, 1-9.	0.9	7
57	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.	0.8	6
58	Cricothyroid Articulation in Elderly Japanese With Special Reference to Morphology of the Synovial and Capsular Tissues. Journal of Voice, 2016, 30, 538-548.	0.6	8
59	The Filum Terminale Revisited: A Histological Study in Human Fetuses. Pediatric Neurosurgery, 2016, 51, 9-19.	0.4	10
60	Bladder Neck Muscle Degeneration in Patients with Prostatic Hyperplasia. Journal of Urology, 2016, 195, 206-212.	0.2	6
61	An Immunohistochemical Study of Matrix Components in Early‣tage Vascular Canals Within Mandibular Condylar Cartilage in Midterm Human Fetuses. Anatomical Record, 2015, 298, 1560-1571.	0.8	6
62	Rapid increase of spines by dihydrotestosterone and testosterone in hippocampal neurons: Dependence on synaptic androgen receptor and kinase networks. Brain Research, 2015, 1621, 121-132.	1.1	78
63	Brain Rewarding Stimulation Reduces Extracellular Glutamate Through Clial Modulation in Medial Prefrontal Cortex of Rats. Neuropsychopharmacology, 2015, 40, 2686-2695.	2.8	7
64	Estrogen receptor KO mice study on rapid modulation of spines and long-term depression in the hippocampus. Brain Research, 2015, 1621, 133-146.	1.1	32
65	Estradiol rapidly modulates spinogenesis in hippocampal dentate gyrus: Involvement of kinase networks. Hormones and Behavior, 2015, 74, 149-156.	1.0	35
66	The Urethral Rhabdosphincter, Levator Ani Muscle, and Perineal Membrane: A Review. BioMed Research International, 2014, 2014, 1-18.	0.9	36
67	Liver Agenesis with Omphalocele: A Report of Two Human Embryos Using Serial Histological Sections. Pediatric and Developmental Pathology, 2014, 17, 431-440.	0.5	4
68	Functional Deficiency of MHC Class I Enhances LTP and Abolishes LTD in the Nucleus Accumbens of Mice. PLoS ONE, 2014, 9, e107099.	1.1	13
69	Fetal development of the elastic-fiber-mediated enthesis in the human middle ear. Annals of Anatomy, 2013, 195, 441-448.	1.0	13
70	Distribution of elastic fibers in the head and neck: a histological study using late-stage human fetuses. Anatomy and Cell Biology, 2013, 46, 39.	0.5	20
71	Corticosterone rapidly increases thorns of CA3 neurons via synaptic/extranuclear glucocorticoid receptor in rat hippocampus. Frontiers in Neural Circuits, 2013, 7, 191.	1.4	30
72	Elastic fiberâ€mediated enthesis in the human middle ear. Journal of Anatomy, 2012, 221, 331-340.	0.9	23

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73	Fetal development of the transverse atlantis and alar ligaments at the craniovertebral junction. Clinical Anatomy, 2012, 25, 714-721.	1.5	11
74	The anatomy of fetal peripheral lymphatic vessels in the headâ€andâ€neck region: an immunohistochemical study. Journal of Anatomy, 2012, 220, 102-111.	0.9	5
75	Fetal Topographical Anatomy of the Upper Abdominal Lymphatics: Its Specific Features in Comparison With Other Abdominopelvic Regions. Anatomical Record, 2012, 295, 91-104.	0.8	23
76	Human fetal anatomy of the posterior semimembranosus complex at the knee with special reference to the gastrocnemio-semimembranosus bursa. Knee, 2011, 18, 271-277.	0.8	9
77	Early fetal development of the intermediate tendon of the human digastricus and omohyoideus muscles: A critical difference in histogenesis. Clinical Anatomy, 2011, 24, 843-852.	1.5	15
78	Topographical anatomy of Spiegel's lobe and its adjacent organs in mid-term fetuses: Its implication on the development of the lesser sac and adult morphology of the upper abdomen. Clinical Anatomy, 2010, 23, 712-719.	1.5	10
79	Fetal topohistology of the mesocolon transversum with special reference to fusion with other mesenteries and fasciae. Clinical Anatomy, 2009, 22, 716-729.	1.5	28
80	An investigation of the embryologic development of the fascia used as the basis for pancreaticoduodenal mobilization. Journal of Hepato-Biliary-Pancreatic Surgery, 2009, 16, 824-831.	2.0	21
81	Understanding Anatomy of "Hilus―of Detrusor Nerves to Avoid Bladder Dysfunction After Pelvic Surgery: Demonstration Using Fetal and Adult Cadavers. Urology, 2009, 73, 251-257.	0.5	18
82	Surgical Anatomy of Intrapelvic Fasciae and Vesico-Uterine Ligament in Nerve-Sparing Radical Hysterectomy with Fresh Cadaver Dissections. Tohoku Journal of Experimental Medicine, 2007, 212, 403-413.	0.5	27
83	Comparison between basal and apical dendritic spines in estrogen-induced rapid spinogenesis of CA1 principal neurons in the adult hippocampus. Biochemical and Biophysical Research Communications, 2006, 351, 553-558.	1.0	72
84	2P389 Immunohistochemical localization of steroidogenic enzymes in the rat hippocampus(44.) Tj ETQq0 0 0 r 46, S393.	gBT /Overl 0.0	ock 10 Tf 50 3 0
85	Role of Cytochrome P450 in Synaptocrinology: Endogenous Estrogen Synthesis in the Brain Hippocampus. Drug Metabolism Reviews, 2006, 38, 353-369.	1.5	35
86	Does the fabella contribute to the reinforcement of the posterolateral corner of the knee by inducing the development of associated ligaments?. Journal of Orthopaedic Science, 2004, 9, 59-65.	0.5	53
87	A New Perspective on Nerve-sparing Radical Hysterectomy: Nerve Topography and Over-preservation of the Cardinal Ligament. Japanese Journal of Clinical Oncology, 2003, 33, 589-591.	0.6	47
88	Individual variations in aging of the male urethral rhabdosphincter in Japanese. Clinical Anatomy, 2002, 15, 241-252.	1.5	35
89	Configurations of the segmental and subsegmental bronchi and arteries in the right upper lobe of the human lung with special reference to their concomitant relations and double subsegmental arterial supply. Kaibogaku Zasshi Journal of Anatomy, 2002, 77, 64-73.	1.2	13
90	Which morphologies of synovial folds result from degeneration and/or aging of the radiohumeral joint: An anatomic study with cadavers and embryos. Journal of Shoulder and Elbow Surgery, 2001, 10, 169-181.	1.2	51

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91	Early anchoring collagen fibers at the bone—tendon interface are conducted by woven bone formation: light microscope and scanning electron microscope observation using a canine model. Journal of Orthopaedic Research, 2001, 19, 873-880.	1.2	78
92	Configuration of the right portion of the caudate lobe with special reference to identification of its right margin. Clinical Anatomy, 2000, 13, 321-340.	1.5	29
93	First dorsal interosseous muscle of the foot and its innervation. , 1999, 12, 12-15.		3
94	Variations of the uncinate process of the lateral nasal wall with clinical implications. , 1998, 11, 295-303.		31
95	Morphological study of nerve endings in jaw muscles of post-hatching American alligators (Alligator) Tj ETQq1 1	).784314 0.6	rgBT /Overlo _
96	Topographical anatomy of the bronchomediastinal lymph vessels: Their relationships and formation of the collecting trunks Archives of Histology and Cytology, 1990, 53, 219-235.	0.2	32