JosÃ© Francisco RodrÃ-guez-VÃ¡zquez

List of Publications by Year
in descending order

181 papers	1,891 citations	361413 20 h-index	454955 30 g-index
184 all docs	184 docs citations	184 times ranked	1356 citing authors

#	Article	IF	Citations
1	Morphogenesis of the second pharyngeal arch cartilage (Reichert's cartilage) in human embryos. Journal of Anatomy, 2006, 208, 179-189.	1.5	67
2	Development of the human temporomandibular joint. The Anatomical Record, 1999, 255, 20-33.	1.8	66
3	Development of the human knee joint. , 1997, 248, 269-278.		63
4	Development of the stapes and associated structures in human embryos. Journal of Anatomy, 2005, 207, 165-173.	1.5	57
5	Development of the human knee joint ligaments. , 1997, 248, 259-268.		49
6	Anatomical considerations on the discomalleolar ligament. Journal of Anatomy, 1998, 192, 617-621.	1.5	46
7	Axillary arch: Potential cause of neurovascular compression syndrome. Clinical Anatomy, 2003, 16, 514-519.	2.7	39
8	Development of the human sphenomandibular ligament. The Anatomical Record, 1992, 233, 453-460.	1.8	36
9	Development of Meckel's cartilage in the symphyseal region in man. The Anatomical Record, 1997, 249, 249-254.	1.8	36
10	A Study of the Os goniale in Man. Cells Tissues Organs, 1991, 142, 188-192.	2.3	34
11	Relationships between the Temporomandibular Joint and the Middle Ear in Human Fetuses. Journal of Dental Research, 1993, 72, 62-66.	5.2	33
12	The relationships between the temporomandibular joint disc and related masticatory muscles in humans. Journal of Oral and Maxillofacial Surgery, 1993, 51, 390-395.	1.2	32
13	Development of the stapedius muscle and pyramidal eminence in humans. Journal of Anatomy, 2009, 215, 292-299.	1.5	32
14	Human fetal hyoid body origin revisited. Journal of Anatomy, 2011, 219, 143-149.	1.5	31
15	Denonvilliersâ€™ fascia revisited. Surgical and Radiologic Anatomy, 2015, 37, 187-197.	1.2	30
16	Development of the mandibular condylar cartilage in human specimens of 10â€“15 weeksâ€™ gestation. Journal of Anatomy, 2009, 214, 56-64.	1.5	27
17	Muller's Muscle, No Longer Vestigial in Endoscopic Surgery. World Neurosurgery, 2011, 76, 342-346.	1.3	27
18	Early fetal development of the human cerebellum. Surgical and Radiologic Anatomy, 2011, 33, 523-530.	1.2	25

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19	Suprahyoid neck fascial configuration, especially in the posterior compartment of the parapharyngeal space: A histological study using lateâ€stage human fetuses. Clinical Anatomy, 2013, 26, 204-212.	2.7	25
20	Human Orbital Muscle: A New Point of View from the Fetal Development of Extraocular Connective Tissues. , 2011, 52, 1501.		24
21	Closure of the middle ear with special reference to the development of the tegmen tympani of the temporal bone. Journal of Anatomy, 2011, 218, 690-698.	1.5	22
22	Pleuroperitoneal Canal Closure and the Fetal Adrenal Gland. Anatomical Record, 2011, 294, 633-644.	1.4	22
23	A computerised technique for morphometry and 3D reconstruction of embryological structures. Surgical and Radiologic Anatomy, 1994, 16, 419-422.	0.1	21
24	Anterior Tympanic Artery: Course, Ramification and Relationship with the Temporomandibular Joint. Cells Tissues Organs, 1997, 158, 222-226.	2.3	21
25	Early Fetal Development of the Human Cochlea. Anatomical Record, 2011, 294, 996-1002.	1.4	20
26	Origin of mandibular condylar cartilage in mice, rats, and humans: Periosteum or separate blastema?. Journal of Oral Biosciences, 2013, 55, 208-216.	2.2	20
27	Distribution of elastic fibers in the head and neck: a histological study using late-stage human fetuses. Anatomy and Cell Biology, 2013, 46, 39.	1.0	20
28	Early fetal development of the rotator interval region of the shoulder with special reference to topographical relationships among related tendons and ligaments. Surgical and Radiologic Anatomy, 2011, 33, 609-615.	1.2	19
29	Prestyloid compartment of the parapharyngeal space: a histological study using late-stage human fetuses. Surgical and Radiologic Anatomy, 2012, 34, 909-920.	1.2	17
30	Development of the human elbow joint. , 2000, 258, 166-175.		16
31	The Posterior Segment of the Temporomandibular Joint Capsule and Its Anatomic Relationship. Journal of Oral and Maxillofacial Surgery, 2007, 65, 30-33.	1.2	16
32	Immunohistochemical expression of types I and III collagen antibodies in the temporomandibular joint disc of human foetuses. European Journal of Histochemistry, 2011, 55, e24.	1.5	16
33	Morphogenesis of the Manubrium of Sternum in Human Embryos: A New Concept. Anatomical Record, 2013, 296, 279-289.	1.4	16
34	Female Longitudinal Anal Muscles or Conjoint Longitudinal Coats Extend into the Subcutaneous Tissue along the Vaginal Vestibule: A Histological Study Using Human Fetuses. Yonsei Medical Journal, 2013, 54, 778.	2.2	16
35	Human primitive meninges in and around the mesencephalic flexure and particularly their topographical relation to cranial nerves. Annals of Anatomy, 2010, 192, 322-328.	1.9	15
36	Early fetal development of hard tissue pulleys for the human superior oblique and tensor veli palatini muscles. Annals of Anatomy, 2011, 193, 127-133.	1.9	15

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37	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.	2.7	15
38	Origin of the torus mandibularis: An embryological hypothesis. Clinical Anatomy, 2013, 26, 944-952.	2.7	15
39	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
40	Fetal topographical anatomy of the female urethra and descending vagina: A histological study of the early human fetal urethra. Annals of Anatomy, 2011, 193, 500-508.	1.9	14
41	Morphogenesis of the juxtaoral organ in humans. Journal of Anatomy, 2005, 206, 155-163.	1.5	13
42	Fetal development of the elastic-fiber-mediated enthesis in the human middle ear. Annals of Anatomy, 2013, 195, 441-448.	1.9	13
43	Nervus terminalis and nerves to the vomeronasal organ: a study using human fetal specimens. Anatomy and Cell Biology, 2019, 52, 278.	1.0	13
44	Unusual variation of a third head of the biceps brachii muscle. Annals of Anatomy, 1999, 181, 573-575.	1.9	12
45	Fetal development of the human epiglottis revisited: Appearance of GFAP-positive mesenchymal cells and fibrous connections with other laryngeal and lingual structures. Annals of Anatomy, 2011, 193, 149-155.	1.9	12
46	Development of the Human Tensor Veli Palatini. Cells Tissues Organs, 2012, 195, 392-399.	2.3	12
47	Development of the Rectus Abdominis and Its Sheath in the Human Fetus. Yonsei Medical Journal, 2012, 53, 1028.	2.2	12
48	Deep fat of the face revisited. Clinical Anatomy, 2013, 26, 347-356.	2.7	12
49	Mesoesophagus and other fascial structures of the abdominal and lower thoracic esophagus: a histological study using human embryos and fetuses. Anatomy and Cell Biology, 2014, 47, 227.	1.0	12
50	The Origin of the Variations of the Hyoid Apparatus in Human. Anatomical Record, 2015, 298, 1395-1407.	1.4	12
51	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
52	Fetal Check Ligament Connected between the Conjunctiva and the Medial and Lateral Recti. , 2011, 52, 7175.		11
53	Fetal developmental change in topographical relationship between the human lateral pterygoid muscle and buccal nerve. Journal of Anatomy, 2012, 220, 384-395.	1.5	11
54	Fetal development of the transverse atlantis and alar ligaments at the craniovertebral junction. Clinical Anatomy, 2012, 25, 714-721.	2.7	11

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55	Rathkeâ€™s pouch remnant and its regression process in the prenatal period. Child's Nervous System, 2013, 29, 761-769.	1.1	11
56	Pyramidal lobe of the thyroid gland and the thyroglossal duct remnant: A study using human fetal sections. Annals of Anatomy, 2015, 197, 29-37.	1.9	11
57	Perineal raphe with special reference to its extension to the anus: a histological study using human fetuses. Anatomy and Cell Biology, 2016, 49, 116.	1.0	11
58	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
59	Development of the human elbow joint. The Anatomical Record, 2000, 258, 166.	1.8	11
60	The course of the buccal nerve: relationships with the temporalis muscle during the prenatal period. Journal of Anatomy, 2001, 198, 423-429.	1.5	10
61	The habenulo-interpeduncular and mammillothalamic tracts: early developed fiber tracts in the human fetal diencephalon. Child's Nervous System, 2014, 30, 1477-1484.	1.1	10
62	Fetal development of the mesonephric artery in humans with reference to replacement by the adrenal and renal arteries. Annals of Anatomy, 2015, 202, 8-17.	1.9	10
63	The Filum Terminale Revisited: A Histological Study in Human Fetuses. Pediatric Neurosurgery, 2016, 51, 9-19.	0.7	10
64	Suboccipital myodural bridges revisited: Application to cervicogenic headaches. Clinical Anatomy, 2019, 32, 914-928.	2.7	10
65	The vascular relationship between the temporomandibular joint and the middle ear in the human fetus. Journal of Oral and Maxillofacial Surgery, 1999, 57, 146-153.	1.2	9
66	Development of the Stapedius Muscle and Unilateral Agenesia of the Tendon of the Stapedius Muscle in a Human Fetus. Anatomical Record, 2010, 293, 25-31.	1.4	9
67	Immunohistochemical distribution of desmin in the human fetal heart. Journal of Anatomy, 2011, 219, 253-258.	1.5	9
68	Glandular odontogenic cyst: Two high-risk cases treated with conservative approaches. Journal of Cranio-Maxillo-Facial Surgery, 2012, 40, e131-e136.	1.7	9
69	Fetal development and variations in the cartilages surrounding the human external acoustic meatus. Annals of Anatomy, 2013, 195, 128-136.	1.9	9
70	Fetal Development of the Human Obturator Internus Muscle With Special Reference to the Tendon and Pulley. Anatomical Record, 2015, 298, 1282-1293.	1.4	9
71	Fetal Tendinous Connection Between the Tensor Tympani and Tensor Veli Palatini Muscles: A Single Digastric Muscle Acting for Morphogenesis of the Cranial Base. Anatomical Record, 2016, 299, 474-483.	1.4	9
72	Fetal facial nerve course in the ear region revisited. Surgical and Radiologic Anatomy, 2017, 39, 885-895.	1.2	9

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73	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
74	Reappraisal of intergender differences in the urethral striated sphincter explains why a completely circular arrangement is difficult in females: a histological study using human fetuses. Anatomy and Cell Biology, 2012, 45, 79.	1.0	8
75	Analysis by Light, Scanning, and Transmission Microscopy of the Intima Synovial of the Temporomandibular Joint of Human Fetuses during the Development. Anatomy Research International, 2014, 2014, 1-6.	1.1	8
76	Preliminary embryological study of the radiological concept of retroperitoneal interfascial planes: what are the interfascial planes?. Surgical and Radiologic Anatomy, 2014, 36, 1079-1087.	1.2	8
77	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.	1.4	8
78	Topographical anatomy of the intestines during in utero physiological herniation. Clinical Anatomy, 2018, 31, 583-592.	2.7	8
79	Morphology of the Upper Esophageal Sphincter or Cricopharyngeus Muscle Revisited. Clinical Anatomy, 2020, 33, 782-794.	2.7	8
80	Anatomic relationships of the orbital muscle of MÃ¼ller in human fetuses. Surgical and Radiologic Anatomy, 1998, 20, 341-344.	1.2	7
81	Origin of the styloglossus muscle in the human fetus. Journal of Anatomy, 2006, 208, 649-653.	1.5	7
82	Fetal anatomy of the upper pharyngeal muscles with special reference to the nerve supply: is it an enteric plexus or simply an intramuscular nerve?. Anatomy and Cell Biology, 2013, 46, 141.	1.0	7
83	Influence of developing ligaments on the muscles in contact with them: a study of the annular ligament of the radius and the sacrospinous ligament in mid-term human fetuses. Anatomy and Cell Biology, 2013, 46, 149.	1.0	7
84	Qualitative changes in fetal trabecular meshwork fibers at the human iridocorneal angle. Anatomy and Cell Biology, 2013, 46, 49.	1.0	7
85	Site- and stage-dependent differences in vascular density of the human fetal brain. Child's Nervous System, 2014, 30, 399-409.	1.1	7
86	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.	1.9	7
87	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
88	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
89	Topographical anatomy of the greater omentum and transverse mesocolon: a study using human fetuses. Anatomy and Cell Biology, 2019, 52, 443.	1.0	7
90	An artery accompanying the sciatic nerve (arteria comitans nervi ischiadici) and the position of the hip joint: a comparative histological study using chick, mouse, and human foetal specimens. Folia Morphologica, 2013, 72, 41-50.	0.8	7

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91	Anatomical relationships of the cleidoatlanticus muscle. Interpretation about its origin. Anatomical Science International, 2009, 84, 47-52.	1.0	6
92	Venous drainage from the developing human base of mandible including Meckelâ€™s cartilage: the so-called Serresâ€™ vein revisited. Surgical and Radiologic Anatomy, 2011, 33, 575-581.	1.2	6
93	Transsphenoidal meningocele: an anatomical study using human fetuses including report of a case. European Archives of Oto-Rhino-Laryngology, 2013, 270, 2729-2736.	1.6	6
94	Early Fetal Development of the Anterior Commissure. Pediatric Neurology, 2013, 48, 56-58.	2.1	6
95	Sensory pathways in the human embryonic spinal accessory nerve with special reference to the associated lower cranial nerve ganglia. Child's Nervous System, 2015, 31, 95-99.	1.1	6
96	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
97	Umbilicus and the rectus sheath: a study using human fetuses. Surgical and Radiologic Anatomy, 2020, 42, 461-471.	1.2	6
98	The incudopetrosal joint of the human middle ear: a transient morphology in fetuses. Journal of Anatomy, 2020, 237, 176-187.	1.5	6
99	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.	1.4	6
100	Fetal development and growth of the fissula ante fenestram in the human ear. Anatomical Record, 2022, 305, 424-435.	1.4	6
101	Superior labial artery and vein anastomosis configuration to be considered in lip augmentation. Annals of Anatomy, 2022, 239, 151808.	1.9	6
102	Tensor fasciae latae muscle in human embryos and fetuses with special reference to its contribution to the development of the iliotibial tract. Folia Morphologica, 2018, 77, 703-710.	0.8	6
103	A duplicated Meckel's cartilage in a human fetus. Anatomy and Embryology, 1997, 195, 497-502.	1.5	5
104	Morphology of the ligament of Treitz likely depends on its fetal topographical relationship with the left adrenal gland and liver caudate lobe as well as the developing lymphatic tissues: a histological study using human fetuses. Surgical and Radiologic Anatomy, 2013, 35, 25-38.	1.2	5
105	Fetal development of ligaments around the tarsal bones with special reference to contribution of muscles. Clinical Anatomy, 2014, 27, 389-398.	2.7	5
106	Fetal growth of the anal sinus and sphincters, especially in relation to anal anomalies. International Journal of Colorectal Disease, 2016, 31, 493-502.	2.2	5
107	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
108	Coccygeal body revisited: An immunohistochemical study using donated elderly cadavers. Anatomical Record, 2017, 300, 1826-1837.	1.4	5

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109	The Embryonic Ascent of the Kidney Revisited. Anatomical Record, 2019, 302, 278-287.	1.4	5
110	Flap valve of the heart foramen ovale revisited: macroscopic and histologic observations of human near-term fetuses. Annals of Anatomy, 2019, 224, 8-16.	1.9	5
111	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.	1.5	5
112	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
113	A temporary disc-like structure at the median atlanto-axial joint in human fetuses. Anatomy and Cell Biology, 2019, 52, 436.	1.0	5
114	Nerve distribution in myocardium including the atrial and ventricular septa in late stage human fetuses. Anatomy and Cell Biology, 2019, 52, 48.	1.0	5
115	Positional changes in tendon insertions from bone to fascia: development of the pes anserinus and semimembranosus muscle insertion in human foetuses. Folia Morphologica, 2016, 75, 503-511.	0.8	5
116	Development of digastric muscles in human foetuses: a review and findings in the flexor digitorum superficialis muscle. Folia Morphologica, 2018, 77, 362-370.	0.8	5
117	Initial stage of fetal development of the pharyngotympanic tube cartilage with special reference to muscle attachments to the tube. Anatomy and Cell Biology, 2012, 45, 185.	1.0	4
118	Fetal intrahepatic gallbladder and topographical anatomy of the liver hilar region and hepatocystic triangle. Clinical Anatomy, 2012, 25, 619-627.	2.7	4
119	Early fetal development of the human vertebral artery especially at and above the occipitovertebral junction. Surgical and Radiologic Anatomy, 2013, 35, 765-773.	1.2	4
120	Liver Agenesis with Omphalocele: A Report of Two Human Embryos Using Serial Histological Sections. Pediatric and Developmental Pathology, 2014, 17, 431-440.	1.0	4
121	Absorption of the Wolffian duct and duplicated ureter by the urogenital sinus: morphological study using human fetuses and embryos. BJU International, 2015, 116, 135-141.	2.5	4
122	Median Sacral Artery, Sympathetic Nerves, and the Coccygeal Body: A Study Using Serial Sections of Human Embryos and Fetuses. Anatomical Record, 2016, 299, 819-827.	1.4	4
123	Fetal development of the pulley for muscle insertion tendons: A review and new findings related to the tensor tympani tendon. Annals of Anatomy, 2017, 209, 1-10.	1.9	4
124	Transient connection or origin of the inferior pharyngeal constrictor during fetal development: A study using human fetal sagittal sections. Annals of Anatomy, 2020, 228, 151438.	1.9	4
125	Vena capitis prima and the cavernous sinus in human embryos and fetuses. Annals of Anatomy, 2020, 229, 151467.	1.9	4
126	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

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127	Regional differences in zygapophysial joint cavities: A histological study of human fetuses. Anatomical Record, 2021, 304, 979-990.	1.4	4
128	Topographical anatomy of the tentorium cerebelli and venous confluences in human midterm fetuses. Annals of Anatomy, 2021, 233, 151596.	1.9	4
129	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.	1.0	4
130	Upper terminal of the inferior vena cava and development of the heart atriums: a study using human embryos. Anatomy and Cell Biology, 2014, 47, 236.	1.0	3
131	Topographic anatomy of the fetal inferior vena cava, coronary sinus, and pulmonary veins: Variations in C hiari's network. Clinical Anatomy, 2015, 28, 627-637.	2.7	3
132	Descent of mesonephric duct to the final position of the vas deferens in human embryo and fetus. Anatomy and Cell Biology, 2016, 49, 231.	1.0	3
133	Coracobrachialis muscle and the musculocutaneous nerve: a study using human embryonic sections. Okajimas Folia Anatomica Japonica, 2016, 93, 15-20.	1.2	3
134	Early embryonic development of long tendons in the human foot. Okajimas Folia Anatomica Japonica, 2016, 93, 59-65.	1.2	3
135	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.	0.9	3
136	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
137	The palatomaxillary suture revisited: A histological and immunohistochemical study using human fetuses. Okajimas Folia Anatomica Japonica, 2017, 94, 65-74.	1.2	3
138	Persistent right umbilical vein: a study using serial sections of human embryos and fetuses. Anatomy and Cell Biology, 2018, 51, 218.	1.0	3
139	Development and growth of auricular cartilage and muscles: A study using human fetuses. International Journal of Pediatric Otorhinolaryngology, 2020, 133, 109973.	1.0	3
140	Fetal development of the thoracolumbar fascia with special reference to the fascial connection with the transversus abdominis, latissimus dorsi, and serratus posterior inferior muscles. Surgical and Radiologic Anatomy, 2021, 43, 917-928.	1.2	3
141	Individual variations in the vascular content of retrodiscal tissue in the temporomandibular joint: a study using histological sections of human foetuses and magnetic resonance images of adults without pathology. Folia Morphologica, 2014, 73, 153-158.	0.8	3
142	Variation of the subscapularis tendon at the fetal glenohumeral joint. Okajimas Folia Anatomica Japonica, 2014, 90, 89-95.	1.2	3
143	Topographical variations of the incisive canal and nasopalatine duct in human fetuses. Anatomy and Cell Biology, 2019, 52, 426.	1.0	3
144	Study of Pterygospinosus Muscle in Human Fetuses. Cells Tissues Organs, 1994, 151, 14-19.	2.3	2

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145	Fetal development of the minor lung segment. Anatomy and Cell Biology, 2014, 47, 12.	1.0	2
146	An anomalous portal vein crossing the lesser sac and ending at the upper part of ductus venosus. Anatomy and Cell Biology, 2015, 48, 218.	1.0	2
147	Ganglia in the Human Fetal Lung. Anatomical Record, 2019, 302, 2233-2244.	1.4	2
148	Vermiform Appendix During the Repackaging Process from Umbilical Herniation to Fixation onto the Right Posterior Abdomen. Clinical Anatomy, 2020, 33, 667-677.	2.7	2
149	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.	1.5	2
150	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.	1.2	2
151	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
152	Development of the human knee joint ligaments. The Anatomical Record, 1997, 248, 259-268.	1.8	2
153	Changes in topographical relation between the ductus arteriosus and left subclavian artery in human embryos: a study using serial sagittal sections. Folia Morphologica, 2019, 78, 720-728.	0.8	2
154	Giant Aortic Arch Aneurysm and Cardio-vocal Syndrome: Still an Open-surgery Indication. Cardiology Research, 2011, 2, 304-306.	1.1	2
155	Differences in foetal topographical anatomy between insertion sites of the iliopsoas and gluteus medius muscles into the proximal femur: a consideration of femoral torsion. Folia Morphologica, 2019, 78, 408-418.	0.8	2
156	Fetal development of the human trapezius and sternocleidomastoid muscles. Anatomy and Cell Biology, 2020, 53, 405-410.	1.0	2
157	Orbital muscle of MÃ¼ller: observations on human fetuses measuring 35-150 mm. Acta Anatomica, 1990, 139, 300-3.	0.2	2
158	Anatomic relationships of the orbital muscle of MÃ¼ller in human fetuses. Surgical and Radiologic Anatomy, 1999, 20, 341-344.	1.2	1
159	Embryonic anastomosis between hypoglossal nerves. Anatomical Science International, 2009, 84, 293-297.	1.0	1
160	Duodenal window revisited: A histological study using human fetuses. Clinical Anatomy, 2013, 26, 598-609.	2.7	1
161	Is the ultimobranchial body a reality or myth: a study using serial sections of human embryos. Okajimas Folia Anatomica Japonica, 2016, 93, 29-40.	1.2	1
162	Pathogenesis of solitary right aortic arch: a mass effect hypothesis based on observations of serial human embryonic sections. Cardiology in the Young, 2017, 27, 359-368.	0.8	1

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163	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
164	Paratenon of the cruciate ligaments of the knee: a macroscopic and histological study of human foetuses. Folia Morphologica, 2022, 81, 134-143.	0.8	1
165	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
166	Inferior oblique muscle of the eye: its foetal development with special reference to understanding of the frequent variants in adults. Folia Morphologica, 2022, 81, 442-450.	0.8	1
167	Development and growth of the foot lumbricalis muscle: a histological study using human foetuses. Folia Morphologica, 2021, 80, 904-915.	0.8	1
168	Reappraisal of the ligament of Henle (ligamentum inguinale internum mediale; Henle, 1871): a topohistological study using Korean foetuses. Folia Morphologica, 2013, 72, 147-154.	0.8	1
169	Abnormal Intestinal Anatomy in Late-stage Human Fetuses: Three Case Series. Tokai Journal of Experimental and Clinical Medicine, 2020, 45, 162-169.	0.4	1
170	Variations in Laminar Arrangements of the Mesocolon and Retropancreatic Fascia: a Histological Study Using Human Fetuses Near Term. Tokai Journal of Experimental and Clinical Medicine, 2020, 45, 214-223.	0.4	1
171	Letter to the Editor: â€œPterygospinous and pterygoalar bars in childrenâ€• Surgical and Radiologic Anatomy, 2022, 44, 809-811.	1.2	1
172	Immunohistochemical distribution of desmin in the human fetal heart. Journal of Anatomy, 2011, 219, 548-549.	1.5	0
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