

# JosÃ© Francisco RodrÃ­guez-VÃ¡zquez

## List of Publications by Year in descending order

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181  
papers

1,891  
citations

393982

19  
h-index

500791

28  
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. <i>Journal of Anatomy</i> , 2006, 208, 179-189.	0.9	67
2	Development of the human temporomandibular joint. , 1999, 255, 20-33.		66
3	Development of the human knee joint. , 1997, 248, 269-278.		63
4	Development of the stapes and associated structures in human embryos. <i>Journal of Anatomy</i> , 2005, 207, 165-173.	0.9	57
5	Development of the human knee joint ligaments. , 1997, 248, 259-268.		49
6	Anatomical considerations on the discomalleolar ligament. <i>Journal of Anatomy</i> , 1998, 192, 617-621.	0.9	46
7	Axillary arch: Potential cause of neurovascular compression syndrome. <i>Clinical Anatomy</i> , 2003, 16, 514-519.	1.5	39
8	Development of the human sphenomandibular ligament. <i>The Anatomical Record</i> , 1992, 233, 453-460.	2.3	36
9	Development of Meckel's cartilage in the symphyseal region in man. , 1997, 249, 249-254.		36
10	A Study of the Os goniale in Man. <i>Cells Tissues Organs</i> , 1991, 142, 188-192.	1.3	34
11	Relationships between the Temporomandibular Joint and the Middle Ear in Human Fetuses. <i>Journal of Dental Research</i> , 1993, 72, 62-66.	2.5	33
12	The relationships between the temporomandibular joint disc and related masticatory muscles in humans. <i>Journal of Oral and Maxillofacial Surgery</i> , 1993, 51, 390-395.	0.5	32
13	Development of the stapedius muscle and pyramidal eminence in humans. <i>Journal of Anatomy</i> , 2009, 215, 292-299.	0.9	32
14	Human fetal hyoid body origin revisited. <i>Journal of Anatomy</i> , 2011, 219, 143-149.	0.9	31
15	Denonvilliers's fascia revisited. <i>Surgical and Radiologic Anatomy</i> , 2015, 37, 187-197.	0.6	30
16	Development of the mandibular condylar cartilage in human specimens of 10-15 weeks' gestation. <i>Journal of Anatomy</i> , 2009, 214, 56-64.	0.9	27
17	Muller's Muscle, No Longer Vestigial in Endoscopic Surgery. <i>World Neurosurgery</i> , 2011, 76, 342-346.	0.7	27
18	Early fetal development of the human cerebellum. <i>Surgical and Radiologic Anatomy</i> , 2011, 33, 523-530.	0.6	25

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19	Suprahyoid neck fascial configuration, especially in the posterior compartment of the parapharyngeal space: A histological study using late-stage human fetuses. <i>Clinical Anatomy</i> , 2013, 26, 204-212.	1.5	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. <i>Journal of Anatomy</i> , 2011, 218, 690-698.	0.9	22
22	Pleuroperitoneal Canal Closure and the Fetal Adrenal Gland. <i>Anatomical Record</i> , 2011, 294, 633-644.	0.8	22
23	A computerised technique for morphometry and 3D reconstruction of embryological structures. <i>Surgical and Radiologic Anatomy</i> , 1994, 16, 419-422.	0.1	21
24	Anterior Tympanic Artery: Course, Ramification and Relationship with the Temporomandibular Joint. <i>Cells Tissues Organs</i> , 1997, 158, 222-226.	1.3	21
25	Early Fetal Development of the Human Cochlea. <i>Anatomical Record</i> , 2011, 294, 996-1002.	0.8	20
26	Origin of mandibular condylar cartilage in mice, rats, and humans: Periosteum or separate blastema?. <i>Journal of Oral Biosciences</i> , 2013, 55, 208-216.	0.8	20
27	Distribution of elastic fibers in the head and neck: a histological study using late-stage human fetuses. <i>Anatomy and Cell Biology</i> , 2013, 46, 39.	0.5	20
28	Early fetal development of the rotator interval region of the shoulder with special reference to topographical relationships among related tendons and ligaments. <i>Surgical and Radiologic Anatomy</i> , 2011, 33, 609-615.	0.6	19
29	Prestyloid compartment of the parapharyngeal space: a histological study using late-stage human fetuses. <i>Surgical and Radiologic Anatomy</i> , 2012, 34, 909-920.	0.6	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. <i>Journal of Oral and Maxillofacial Surgery</i> , 2007, 65, 30-33.	0.5	16
32	Immunohistochemical expression of types I and III collagen antibodies in the temporomandibular joint disc of human foetuses. <i>European Journal of Histochemistry</i> , 2011, 55, e24.	0.6	16
33	Morphogenesis of the Manubrium of Sternum in Human Embryos: A New Concept. <i>Anatomical Record</i> , 2013, 296, 279-289.	0.8	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. <i>Yonsei Medical Journal</i> , 2013, 54, 778.	0.9	16
35	Human primitive meninges in and around the mesencephalic flexure and particularly their topographical relation to cranial nerves. <i>Annals of Anatomy</i> , 2010, 192, 322-328.	1.0	15
36	Early fetal development of hard tissue pulleys for the human superior oblique and tensor veli palatini muscles. <i>Annals of Anatomy</i> , 2011, 193, 127-133.	1.0	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. <i>Clinical Anatomy</i> , 2011, 24, 843-852.	1.5	15
38	Origin of the torus mandibularis: An embryological hypothesis. <i>Clinical Anatomy</i> , 2013, 26, 944-952.	1.5	15
39	Development of the Human Incus With Special Reference to the Detachment From the Chondrocranium to be Transferred into the Middle Ear. <i>Anatomical Record</i> , 2018, 301, 1405-1415.	0.8	15
40	Fetal topographical anatomy of the female urethra and descending vagina: A histological study of the early human fetal urethra. <i>Annals of Anatomy</i> , 2011, 193, 500-508.	1.0	14
41	Morphogenesis of the juxtaoral organ in humans. <i>Journal of Anatomy</i> , 2005, 206, 155-163.	0.9	13
42	Fetal development of the elastic-fiber-mediated entheses in the human middle ear. <i>Annals of Anatomy</i> , 2013, 195, 441-448.	1.0	13
43	Nervus terminalis and nerves to the vomeronasal organ: a study using human fetal specimens. <i>Anatomy and Cell Biology</i> , 2019, 52, 278.	0.5	13
44	Unusual variation of a third head of the biceps brachii muscle. <i>Annals of Anatomy</i> , 1999, 181, 573-575.	1.0	12
45	Fetal development of the human epiglottis revisited: Appearance of GFAP-positive mesenchymal cells and fibrous connections with other laryngeal and lingual structures. <i>Annals of Anatomy</i> , 2011, 193, 149-155.	1.0	12
46	Development of the Human Tensor Veli Palatini. <i>Cells Tissues Organs</i> , 2012, 195, 392-399.	1.3	12
47	Development of the Rectus Abdominis and Its Sheath in the Human Fetus. <i>Yonsei Medical Journal</i> , 2012, 53, 1028.	0.9	12
48	Deep fat of the face revisited. <i>Clinical Anatomy</i> , 2013, 26, 347-356.	1.5	12
49	Mesoesophagus and other fascial structures of the abdominal and lower thoracic esophagus: a histological study using human embryos and fetuses. <i>Anatomy and Cell Biology</i> , 2014, 47, 227.	0.5	12
50	The Origin of the Variations of the Hyoid Apparatus in Human. <i>Anatomical Record</i> , 2015, 298, 1395-1407.	0.8	12
51	Development of the cartilaginous connecting apparatuses in the fetal sphenoid, with a focus on the alar process. <i>PLoS ONE</i> , 2021, 16, e0251068.	1.1	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. <i>Journal of Anatomy</i> , 2012, 220, 384-395.	0.9	11
54	Fetal development of the transverse atlantis and alar ligaments at the craniovertebral junction. <i>Clinical Anatomy</i> , 2012, 25, 714-721.	1.5	11

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55	Rathke's pouch remnant and its regression process in the prenatal period. <i>Child's Nervous System</i> , 2013, 29, 761-769.	0.6	11
56	Pyramidal lobe of the thyroid gland and the thyroglossal duct remnant: A study using human fetal sections. <i>Annals of Anatomy</i> , 2015, 197, 29-37.	1.0	11
57	Perineal raphe with special reference to its extension to the anus: a histological study using human fetuses. <i>Anatomy and Cell Biology</i> , 2016, 49, 116.	0.5	11
58	Association between the developing sphenoid and adult morphology: A study using sagittal sections of the skull base from human embryos and fetuses. <i>Journal of Anatomy</i> , 2021, 239, 1300-1317.	0.9	11
59	Development of the human elbow joint. <i>The Anatomical Record</i> , 2000, 258, 166.	2.3	11
60	The course of the buccal nerve: relationships with the temporalis muscle during the prenatal period. <i>Journal of Anatomy</i> , 2001, 198, 423-429.	0.9	10
61	The habenulo-interpeduncular and mammillothalamic tracts: early developed fiber tracts in the human fetal diencephalon. <i>Child's Nervous System</i> , 2014, 30, 1477-1484.	0.6	10
62	Fetal development of the mesonephric artery in humans with reference to replacement by the adrenal and renal arteries. <i>Annals of Anatomy</i> , 2015, 202, 8-17.	1.0	10
63	The Filum Terminale Revisited: A Histological Study in Human Fetuses. <i>Pediatric Neurosurgery</i> , 2016, 51, 9-19.	0.4	10
64	Suboccipital myodural bridges revisited: Application to cervicogenic headaches. <i>Clinical Anatomy</i> , 2019, 32, 914-928.	1.5	10
65	The vascular relationship between the temporomandibular joint and the middle ear in the human fetus. <i>Journal of Oral and Maxillofacial Surgery</i> , 1999, 57, 146-153.	0.5	9
66	Development of the Stapedius Muscle and Unilateral Agenesis of the Tendon of the Stapedius Muscle in a Human Fetus. <i>Anatomical Record</i> , 2010, 293, 25-31.	0.8	9
67	Immunohistochemical distribution of desmin in the human fetal heart. <i>Journal of Anatomy</i> , 2011, 219, 253-258.	0.9	9
68	Glandular odontogenic cyst: Two high-risk cases treated with conservative approaches. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2012, 40, e131-e136.	0.7	9
69	Fetal development and variations in the cartilages surrounding the human external acoustic meatus. <i>Annals of Anatomy</i> , 2013, 195, 128-136.	1.0	9
70	Fetal Development of the Human Obturator Internus Muscle With Special Reference to the Tendon and Pulley. <i>Anatomical Record</i> , 2015, 298, 1282-1293.	0.8	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. <i>Anatomical Record</i> , 2016, 299, 474-483.	0.8	9
72	Fetal facial nerve course in the ear region revisited. <i>Surgical and Radiologic Anatomy</i> , 2017, 39, 885-895.	0.6	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. <i>Anatomy and Cell Biology</i> , 2012, 45, 79.	0.5	8
75	Analysis by Light, Scanning, and Transmission Microscopy of the Intima Synovial of the Temporomandibular Joint of Human Fetuses during the Development. <i>Anatomy Research International</i> , 2014, 2014, 1-6.	1.1	8
76	Preliminary embryological study of the radiological concept of retroperitoneal interfascial planes: what are the interfascial planes?. <i>Surgical and Radiologic Anatomy</i> , 2014, 36, 1079-1087.	0.6	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. <i>Anatomical Record</i> , 2017, 300, 1093-1103.	0.8	8
78	Topographical anatomy of the intestines during in utero physiological herniation. <i>Clinical Anatomy</i> , 2018, 31, 583-592.	1.5	8
79	Morphology of the Upper Esophageal Sphincter or Cricopharyngeus Muscle Revisited. <i>Clinical Anatomy</i> , 2020, 33, 782-794.	1.5	8
80	Anatomic relationships of the orbital muscle of MÅ¼ller in human fetuses. <i>Surgical and Radiologic Anatomy</i> , 1998, 20, 341-344.	0.6	7
81	Origin of the styloglossus muscle in the human fetus. <i>Journal of Anatomy</i> , 2006, 208, 649-653.	0.9	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?. <i>Anatomy and Cell Biology</i> , 2013, 46, 141.	0.5	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. <i>Anatomy and Cell Biology</i> , 2013, 46, 149.	0.5	7
84	Qualitative changes in fetal trabecular meshwork fibers at the human iridocorneal angle. <i>Anatomy and Cell Biology</i> , 2013, 46, 49.	0.5	7
85	Site- and stage-dependent differences in vascular density of the human fetal brain. <i>Child's Nervous System</i> , 2014, 30, 399-409.	0.6	7
86	Neural-Dural Transition at the Thoracic and Lumbar Spinal Nerve Roots: A Histological Study of Human Late-Stage Fetuses. <i>BioMed Research International</i> , 2016, 2016, 1-9.	0.9	7
87	Regressing vitelline vein and the initial development of the superior mesenteric vein in human embryos. <i>Okajimas Folia Anatomica Japonica</i> , 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. <i>Anatomical Record</i> , 2018, 301, 1442-1453.	0.8	7
89	Topographical anatomy of the greater omentum and transverse mesocolon: a study using human fetuses. <i>Anatomy and Cell Biology</i> , 2019, 52, 443.	0.5	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. <i>Folia Morphologica</i> , 2013, 72, 41-50.	0.4	7

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91	Anatomical relationships of the cleidoatlanticus muscle. Interpretation about its origin. <i>Anatomical Science International</i> , 2009, 84, 47-52.	0.5	6
92	Venous drainage from the developing human base of mandible including Meckel's cartilage: the so-called Serres vein revisited. <i>Surgical and Radiologic Anatomy</i> , 2011, 33, 575-581.	0.6	6
93	Transsphenoidal meningocele: an anatomical study using human fetuses including report of a case. <i>European Archives of Oto-Rhino-Laryngology</i> , 2013, 270, 2729-2736.	0.8	6
94	Early Fetal Development of the Anterior Commissure. <i>Pediatric Neurology</i> , 2013, 48, 56-58.	1.0	6
95	Sensory pathways in the human embryonic spinal accessory nerve with special reference to the associated lower cranial nerve ganglia. <i>Child's Nervous System</i> , 2015, 31, 95-99.	0.6	6
96	Development of the pulmonary pleura with special reference to the lung surface morphology: a study using human fetuses. <i>Anatomy and Cell Biology</i> , 2018, 51, 150.	0.5	6
97	Umbilicus and the rectus sheath: a study using human fetuses. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 461-471.	0.6	6
98	The incudopetrosal joint of the human middle ear: a transient morphology in fetuses. <i>Journal of Anatomy</i> , 2020, 237, 176-187.	0.9	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. <i>Anatomical Record</i> , 2021, 304, 872-882.	0.8	6
100	Fetal development and growth of the fissula ante fenestram in the human ear. <i>Anatomical Record</i> , 2022, 305, 424-435.	0.8	6
101	Superior labial artery and vein anastomosis configuration to be considered in lip augmentation. <i>Annals of Anatomy</i> , 2022, 239, 151808.	1.0	6
102	Tensor fasciae latae muscle in human embryos and fetuses with special reference to its contribution to the development of the iliotibial tract. <i>Folia Morphologica</i> , 2018, 77, 703-710.	0.4	6
103	A duplicated Meckel's cartilage in a human fetus. <i>Anatomy and Embryology</i> , 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. <i>Surgical and Radiologic Anatomy</i> , 2013, 35, 25-38.	0.6	5
105	Fetal development of ligaments around the tarsal bones with special reference to contribution of muscles. <i>Clinical Anatomy</i> , 2014, 27, 389-398.	1.5	5
106	Fetal growth of the anal sinus and sphincters, especially in relation to anal anomalies. <i>International Journal of Colorectal Disease</i> , 2016, 31, 493-502.	1.0	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. <i>Journal of Voice</i> , 2016, 30, 263-271.	0.6	5
108	Coccygeal body revisited: An immunohistochemical study using donated elderly cadavers. <i>Anatomical Record</i> , 2017, 300, 1826-1837.	0.8	5

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109	The Embryonic Ascent of the Kidney Revisited. <i>Anatomical Record</i> , 2019, 302, 278-287.	0.8	5
110	Flap valve of the heart foramen ovale revisited: macroscopic and histologic observations of human near-term fetuses. <i>Annals of Anatomy</i> , 2019, 224, 8-16.	1.0	5
111	Three-dimensional analysis of the segmental arrangement of lower lung lobes in human fetuses: is this arrangement a miniature version of adult morphology?. <i>Journal of Anatomy</i> , 2020, 236, 1021-1034.	0.9	5
112	Fetal development of the carotid canal with special reference to a contribution of the sphenoid bone and pharyngotympanic tube. <i>Anatomy and Cell Biology</i> , 2021, 54, 259-269.	0.5	5
113	A temporary disc-like structure at the median atlanto-axial joint in human fetuses. <i>Anatomy and Cell Biology</i> , 2019, 52, 436.	0.5	5
114	Nerve distribution in myocardium including the atrial and ventricular septa in late stage human fetuses. <i>Anatomy and Cell Biology</i> , 2019, 52, 48.	0.5	5
115	Positional changes in tendon insertions from bone to fascia: development of the pes anserinus and semimembranosus muscle insertion in human foetuses. <i>Folia Morphologica</i> , 2016, 75, 503-511.	0.4	5
116	Development of digastric muscles in human foetuses: a review and findings in the flexor digitorum superficialis muscle. <i>Folia Morphologica</i> , 2018, 77, 362-370.	0.4	5
117	Initial stage of fetal development of the pharyngotympanic tube cartilage with special reference to muscle attachments to the tube. <i>Anatomy and Cell Biology</i> , 2012, 45, 185.	0.5	4
118	Fetal intrahepatic gallbladder and topographical anatomy of the liver hilar region and hepatocystic triangle. <i>Clinical Anatomy</i> , 2012, 25, 619-627.	1.5	4
119	Early fetal development of the human vertebral artery especially at and above the occipitovertebral junction. <i>Surgical and Radiologic Anatomy</i> , 2013, 35, 765-773.	0.6	4
120	Liver Agenesis with Omphalocele: A Report of Two Human Embryos Using Serial Histological Sections. <i>Pediatric and Developmental Pathology</i> , 2014, 17, 431-440.	0.5	4
121	Absorption of the Wolffian duct and duplicated ureter by the urogenital sinus: morphological study using human fetuses and embryos. <i>BJU International</i> , 2015, 116, 135-141.	1.3	4
122	Median Sacral Artery, Sympathetic Nerves, and the Coccygeal Body: A Study Using Serial Sections of Human Embryos and Fetuses. <i>Anatomical Record</i> , 2016, 299, 819-827.	0.8	4
123	Fetal development of the pulley for muscle insertion tendons: A review and new findings related to the tensor tympani tendon. <i>Annals of Anatomy</i> , 2017, 209, 1-10.	1.0	4
124	Transient connection or origin of the inferior pharyngeal constrictor during fetal development: A study using human fetal sagittal sections. <i>Annals of Anatomy</i> , 2020, 228, 151438.	1.0	4
125	Vena capitis prima and the cavernous sinus in human embryos and fetuses. <i>Annals of Anatomy</i> , 2020, 229, 151467.	1.0	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. <i>Anatomical Record</i> , 2021, 304, 353-365.	0.8	4



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127	Regional differences in zygapophysial joint cavities: A histological study of human fetuses. <i>Anatomical Record</i> , 2021, 304, 979-990.	0.8	4
128	Topographical anatomy of the tentorium cerebelli and venous confluences in human midterm fetuses. <i>Annals of Anatomy</i> , 2021, 233, 151596.	1.0	4
129	Relationship of the fabella with the origins of the plantaris and gastrocnemius lateral head muscles in late-term fetuses: a histological study. <i>Anatomy and Cell Biology</i> , 2021, 54, 270-279.	0.5	4
130	Upper terminal of the inferior vena cava and development of the heart atriums: a study using human embryos. <i>Anatomy and Cell Biology</i> , 2014, 47, 236.	0.5	3
131	Topographic anatomy of the fetal inferior vena cava, coronary sinus, and pulmonary veins: Variations in Chiari's network. <i>Clinical Anatomy</i> , 2015, 28, 627-637.	1.5	3
132	Descent of mesonephric duct to the final position of the vas deferens in human embryo and fetus. <i>Anatomy and Cell Biology</i> , 2016, 49, 231.	0.5	3
133	Coracobrachialis muscle and the musculocutaneous nerve: a study using human embryonic sections. <i>Okajimas Folia Anatomica Japonica</i> , 2016, 93, 15-20.	1.2	3
134	Early embryonic development of long tendons in the human foot. <i>Okajimas Folia Anatomica Japonica</i> , 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. <i>Cleft Palate-Craniofacial Journal</i> , 2017, 54, 295-303.	0.5	3
136	Topographical anatomy of the pronator teres muscle and median nerve: a study using histological sections of human fetuses. <i>Okajimas Folia Anatomica Japonica</i> , 2017, 94, 37-44.	1.2	3
137	The palatomaxillary suture revisited: A histological and immunohistochemical study using human fetuses. <i>Okajimas Folia Anatomica Japonica</i> , 2017, 94, 65-74.	1.2	3
138	Persistent right umbilical vein: a study using serial sections of human embryos and fetuses. <i>Anatomy and Cell Biology</i> , 2018, 51, 218.	0.5	3
139	Development and growth of auricular cartilage and muscles: A study using human fetuses. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 133, 109973.	0.4	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. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 917-928.	0.6	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. <i>Folia Morphologica</i> , 2014, 73, 153-158.	0.4	3
142	Variation of the subscapularis tendon at the fetal glenohumeral joint. <i>Okajimas Folia Anatomica Japonica</i> , 2014, 90, 89-95.	1.2	3
143	Topographical variations of the incisive canal and nasopalatine duct in human fetuses. <i>Anatomy and Cell Biology</i> , 2019, 52, 426.	0.5	3
144	Study of Pterygospinosus Muscle in Human Fetuses. <i>Cells Tissues Organs</i> , 1994, 151, 14-19.	1.3	2

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145	Fetal development of the minor lung segment. <i>Anatomy and Cell Biology</i> , 2014, 47, 12.	0.5	2
146	An anomalous portal vein crossing the lesser sac and ending at the upper part of ductus venosus. <i>Anatomy and Cell Biology</i> , 2015, 48, 218.	0.5	2
147	Ganglia in the Human Fetal Lung. <i>Anatomical Record</i> , 2019, 302, 2233-2244.	0.8	2
148	Vermiform Appendix During the Repackaging Process from Umbilical Herniation to Fixation onto the Right Posterior Abdomen. <i>Clinical Anatomy</i> , 2020, 33, 667-677.	1.5	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. <i>Journal of Anatomy</i> , 2020, 237, 854-860.	0.9	2
150	Fetal development and growth of the human erector spinae with special reference to attachments on the surface aponeurosis. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1503-1517.	0.6	2
151	Human orbital muscle in adult cadavers and near-term fetuses: its bony attachments and individual variation identified by immunohistochemistry. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1813-1821.	0.6	2
152	Development of the human knee joint ligaments. , 1997, 248, 259.		2
153	Changes in topographical relation between the ductus arteriosus and left subclavian artery in human embryos: a study using serial sagittal sections. <i>Folia Morphologica</i> , 2019, 78, 720-728.	0.4	2
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