

# Kwang Ho Cho

## List of Publications by Year in descending order

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68  
papers

819  
citations

623734

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Optic nerve-associated connective tissue structures revisited: A histological study using human fetuses and adult cadavers. <i>Anatomical Record</i> , 2022, 305, 3516-3531.	1.4	1
2	Lost or fragmented bony septum of the optic canal facing the sphenoid sinus: a histological study using elderly donated cadavers. <i>Surgical and Radiologic Anatomy</i> , 2022, 44, 511-519.	1.2	1
3	Letter to the Editor: "Pterygospinous and pterygoalar bars in children". <i>Surgical and Radiologic Anatomy</i> , 2022, 44, 809-811.	1.2	1
4	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.	1.4	4
5	Regional differences in zygapophysial joint cavities: A histological study of human fetuses. <i>Anatomical Record</i> , 2021, 304, 979-990.	1.4	4
6	Distribution of sole Pacinian corpuscles: a histological study using near-term human feet. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1031-1039.	1.2	7
7	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.	1.2	2
8	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.	1.2	2
9	Pacinian corpuscles in the human fetal foot: A study using 3D reconstruction and immunohistochemistry. <i>Annals of Anatomy</i> , 2020, 227, 151421.	1.9	5
10	Cavernous sinus and abducens nerve in human fetuses near term. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 761-770.	1.2	8
11	Vena capitis prima and the cavernous sinus in human embryos and fetuses. <i>Annals of Anatomy</i> , 2020, 229, 151467.	1.9	4
12	Fetal development of the human trapezius and sternocleidomastoid muscles. <i>Anatomy and Cell Biology</i> , 2020, 53, 405-410.	1.0	2
13	Ganglia in the Human Fetal Lung. <i>Anatomical Record</i> , 2019, 302, 2233-2244.	1.4	2
14	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
15	Suboccipital myodural bridges revisited: Application to cervicogenic headaches. <i>Clinical Anatomy</i> , 2019, 32, 914-928.	2.7	10
16	Nervus terminalis and nerves to the vomeronasal organ: a study using human fetal specimens. <i>Anatomy and Cell Biology</i> , 2019, 52, 278.	1.0	13
17	Nerve distribution in myocardium including the atrial and ventricular septa in late stage human fetuses. <i>Anatomy and Cell Biology</i> , 2019, 52, 48.	1.0	5
18	Fetal Development of Fasciae around the Arm and Thigh Muscles: A Study Using Late Stage Fetuses. <i>Anatomical Record</i> , 2018, 301, 1235-1243.	1.4	7

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19	Tree of Vater's Pacinian corpuscles in the human finger and thumb: a comparison between the late fetal stage and old age. <i>Surgical and Radiologic Anatomy</i> , 2018, 40, 243-257.	1.2	10
20	Ganglion cardiacum or juxtaductal body of human fetuses. <i>Anatomy and Cell Biology</i> , 2018, 51, 266.	1.0	5
21	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.	1.4	7
22	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.	0.8	6
23	Distance between intramuscular nerve and artery in the extraocular muscles: a preliminary immunohistochemical study using elderly human cadavers. <i>Surgical and Radiologic Anatomy</i> , 2017, 39, 3-9.	1.2	2
24	Coccygeal body revisited: An immunohistochemical study using donated elderly cadavers. <i>Anatomical Record</i> , 2017, 300, 1826-1837.	1.4	5
25	Fetal facial nerve course in the ear region revisited. <i>Surgical and Radiologic Anatomy</i> , 2017, 39, 885-895.	1.2	9
26	Human nasociliary nerve with special reference to its unique parasympathetic cutaneous innervation. <i>Anatomy and Cell Biology</i> , 2016, 49, 132.	1.0	4
27	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.	1.9	7
28	Significant Differences in Sympathetic Nerve Fiber Density Among the Facial Skin Nerves: A Histologic Study Using Human Cadaveric Specimens. <i>Anatomical Record</i> , 2016, 299, 1054-1059.	1.4	6
29	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.	1.4	4
30	Anterior Corticospinal Tract Revisited: A Study Using Human Fetuses. <i>Pediatric Neurosurgery</i> , 2016, 51, 121-126.	0.7	0
31	The Filum Terminale Revisited: A Histological Study in Human Fetuses. <i>Pediatric Neurosurgery</i> , 2016, 51, 9-19.	0.7	10
32	Topographical relationships of intramuscular nerves and vessels of the motor endplates in the thigh and gluteal regions of human fetuses: an immunohistochemical study. <i>Surgical and Radiologic Anatomy</i> , 2016, 38, 587-596.	1.2	3
33	Composite nerve fibers in the hypogastric and pelvic splanchnic nerves: an immunohistochemical study using elderly cadavers. <i>Anatomy and Cell Biology</i> , 2015, 48, 114.	1.0	14
34	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.	1.1	6
35	Site- and stage-dependent differences in vascular density of the human fetal brain. <i>Child's Nervous System</i> , 2014, 30, 399-409.	1.1	7
36	Ectopic choroid plexus found in fetal sections: a case report with literature consideration. <i>Child's Nervous System</i> , 2014, 30, 1109-1115.	1.1	3

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37	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.	1.1	10
38	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.	0.8	3
39	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.	2.7	25
40	Nerves in the intersphincteric space of the human anal canal with special reference to their continuation to the enteric nerve plexus of the rectum. <i>Clinical Anatomy</i> , 2013, 26, 843-854.	2.7	49
41	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.	1.2	4
42	Rathke's pouch remnant and its regression process in the prenatal period. <i>Child's Nervous System</i> , 2013, 29, 761-769.	1.1	11
43	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.	1.6	6
44	Deep fat of the face revisited. <i>Clinical Anatomy</i> , 2013, 26, 347-356.	2.7	12
45	Expression of hyaluronan (hyaluronic acid) in the developing laminar architecture of the human fetal brain. <i>Annals of Anatomy</i> , 2013, 195, 424-430.	1.9	9
46	Early Fetal Development of the Anterior Commissure. <i>Pediatric Neurology</i> , 2013, 48, 56-58.	2.1	6
47	Site-Specific Distribution of CD68-Positive Microglial Cells in the Brains of Human Midterm Fetuses: A Topographical Relationship with Growing Axons. <i>BioMed Research International</i> , 2013, 2013, 1-10.	1.9	16
48	SPECT Myocardial Perfusion in Cerebral Autosomal Dominant Arteriopathy With Subcortical Infarcts and Leukoencephalopathy. <i>Clinical Nuclear Medicine</i> , 2013, 38, e426-e428.	1.3	3
49	Prestyloid compartment of the parapharyngeal space: a histological study using late-stage human fetuses. <i>Surgical and Radiologic Anatomy</i> , 2012, 34, 909-920.	1.2	17
50	Fetal development of the transverse atlantis and alar ligaments at the craniovertebral junction. <i>Clinical Anatomy</i> , 2012, 25, 714-721.	2.7	11
51	The anatomy of fetal peripheral lymphatic vessels in the head and neck region: an immunohistochemical study. <i>Journal of Anatomy</i> , 2012, 220, 102-111.	1.5	5
52	Reconsideration of the Autonomic Cranial Ganglia: An Immunohistochemical Study of Mid-Term Human Fetuses. <i>Anatomical Record</i> , 2012, 295, 141-149.	1.4	18
53	Human fetal hyoid body origin revisited. <i>Journal of Anatomy</i> , 2011, 219, 143-149.	1.5	31
54	Early fetal development of the human cerebellum. <i>Surgical and Radiologic Anatomy</i> , 2011, 33, 523-530.	1.2	25

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55	Cd34-positive developing vessels and other structures in human fetuses: an immunohistochemical study. <i>Surgical and Radiologic Anatomy</i> , 2011, 33, 919-927.	1.2	31
56	Early Fetal Development of the Human Cochlea. <i>Anatomical Record</i> , 2011, 294, 996-1002.	1.4	20
57	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.	1.9	15
58	Correlation Between Insulin Resistance and Intracranial Atherosclerosis in Patients With Ischemic Stroke Without Diabetes. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2008, 17, 401-405.	1.6	24
59	Anti-inflammatory Effect of Oyaksungisan in Peripheral Blood Mononuclear Cells from Cerebral Infarction Patients. <i>Biological and Pharmaceutical Bulletin</i> , 2007, 30, 1037-1041.	1.4	10
60	Genetic Susceptibility to Ischemic Cerebrovascular Disease in Koreans. <i>Journal of Molecular Neuroscience</i> , 2003, 20, 31-38.	2.3	9
61	Polymorphism of Angiotensin-Converting Enzyme, Angiotensinogen, and Apolipoprotein E Genes in Korean Patients with Cerebral Infarction. <i>Journal of Molecular Neuroscience</i> , 2003, 21, 23-28.	2.3	23
62	Association of interleukin-1 alpha gene polymorphism with cerebral infarction. <i>Molecular Brain Research</i> , 2003, 115, 50-54.	2.3	44
63	Induction of apoptosis by Paljin-Hangahmdan on human leukemia cells. <i>Journal of Ethnopharmacology</i> , 2003, 88, 79-83.	4.1	12
64	EFFECT OF SINPO-TANG ON THE MAST CELL-MEDIATED ANAPHYLACTIC REACTIONS. <i>Pharmacological Research</i> , 2002, 46, 453-458.	7.1	9
65	Yangkyuk-Sanhwa-Tang induces changes in serum cytokines and improves outcome in focal stroke patients. <i>Vascular Pharmacology</i> , 2002, 39, 63-68.	2.1	17
66	Nitric oxide production by high molecular weight water-soluble chitosan via nuclear factor- $\kappa$ B activation. <i>International Journal of Immunopharmacology</i> , 2000, 22, 923-933.	1.1	49
67	Reduced IL-2 But Elevated IL-4, IL-6, and IgE Serum Levels in Patients with Cerebral Infarction During the Acute Stage. <i>Journal of Molecular Neuroscience</i> , 2000, 14, 191-196.	2.3	83
68	Acute Renal Failure Associated with Dermatomyositis and Colon Cancer. <i>Nephron</i> , 1990, 55, 225-226.	1.8	7