

# Wolfgang J Weninger

## List of Publications by Year in descending order

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Version: 2024-02-01

134  
papers

4,654  
citations

172457

29  
h-index

128289

60  
g-index

139  
all docs

139  
docs citations

139  
times ranked

7755  
citing authors

#	ARTICLE	IF	CITATIONS
1	Serratus anterior muscle free flap for endoscopic reconstruction of large and complex skull base defects. <i>International Forum of Allergy and Rhinology</i> , 2022, 12, 124-127.	2.8	3
2	Sacral preauricular extensions and notches as parts of a "Pelvic Pattern"™ may provide information on past pregnancies and parturitions. <i>Anthropologischer Anzeiger</i> , 2022, 79, 183-198.	0.4	2
3	Laparoscopic Sacral Mesh Fixation for Ventral Rectopexy: Clinical Implications From a Cadaver Study. <i>Diseases of the Colon and Rectum</i> , 2022, 65, 750-757.	1.3	4
4	The venous system of E14.5 mouse embryos"reference data and examples for diagnosing malformations in embryos with gene deletions. <i>Journal of Anatomy</i> , 2022, 240, 11-22.	1.5	8
5	Cutaneous signs and mechanisms of inflammasomopathies. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 454-465.	0.9	4
6	DNA methylation signature of chronic low-grade inflammation and its role in cardio-respiratory diseases. <i>Nature Communications</i> , 2022, 13, 2408.	12.8	26
7	Visualizing 3D Embryo and Tissue Morphology" A Decade of Using High-Resolution Episcopic Microscopy (HREM) in Biomedical Imaging. <i>Biomedicines</i> , 2022, 10, 1123.	3.2	1
8	The intraspinal arterial collateral network: a new anatomical basis for understanding and preventing paraplegia during aortic repair. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 59, 137-144.	1.4	16
9	Multimodality imaging beyond CLEM: Showcases of combined in-vivo preclinical imaging and ex-vivo microscopy to detect murine mural vascular lesions. <i>Methods in Cell Biology</i> , 2021, 162, 389-415.	1.1	5
10	Hypopyon sign as an unusual complication of varicella infection in a girl with atopic dermatitis. <i>Wiener Medizinische Wochenschrift</i> , 2021, 171, 61-64.	1.1	1
11	Hypoglossal Nerve Abnormalities as Biomarkers for Central Nervous System Defects in Mouse Lines Producing Embryonically Lethal Offspring. <i>Frontiers in Neuroanatomy</i> , 2021, 15, 625716.	1.7	6
12	Î±Î²Î³Î´ T cells play a vital role in fetal human skin development and immunity. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	17
13	A histological comparison of non-human rib models suited for sharp force trauma analysis. <i>Forensic Science International</i> , 2021, 319, 110661.	2.2	2
14	Osteoclasts recycle via osteomorphs during RANKL-stimulated bone resorption. <i>Cell</i> , 2021, 184, 1330-1347.e13.	28.9	203
15	SARS-CoV-2 mutations in MHC-I-restricted epitopes evade CD8 <sup>+</sup> T cell responses. <i>Science Immunology</i> , 2021, 6, .	11.9	143
16	Anatomical Features in Lower-Lip Depressor Muscles for Optimization of Myectomies in Marginal Mandibular Nerve Palsy. <i>Journal of Craniofacial Surgery</i> , 2021, 32, 2230-2232.	0.7	2
17	Single-Cell RNA Sequencing Reveals Tissue Compartment-Specific Plasticity of Mycosis Fungoides Tumor Cells. <i>Frontiers in Immunology</i> , 2021, 12, 666935.	4.8	27
18	No functional TRPA1 in cardiomyocytes. <i>Acta Physiologica</i> , 2021, 232, e13659.	3.8	10

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19	Smooth Muscle Specific Ablation of CXCL12 in Mice Downregulates CXCR7 Associated with Defective Coronary Arteries and Cardiac Hypertrophy. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5908.	4.1	8
20	Cross-Modality Imaging of Murine Tumor Vasculature—a Feasibility Study. <i>Molecular Imaging and Biology</i> , 2021, 23, 874-893.	2.6	7
21	Cutaneous manifestations of SARS-CoV-2: A 2-center, prospective, case-controlled study. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 202-204.	1.2	8
22	The Extracellular Matrix in Skin Inflammation and Infection. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 682414.	3.7	84
23	Performing nasopharyngeal swabs—Guidelines based on an anatomical study. <i>Clinical Anatomy</i> , 2021, 34, 969-975.	2.7	5
24	Amelanotic B16-F10 Melanoma Compatible with Advanced Three-Dimensional Imaging Modalities. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2090-2094.e6.	0.7	4
25	Effects and risks of performing a single incision endoscopic plantar fasciotomy — An anatomical study. <i>Foot and Ankle Surgery</i> , 2021, , .	1.7	0
26	Angiosomes of the Ulnar Nerve at the Elbow: A Cadaver Trial Using Contrast-Enhanced Ultrasound. <i>Ultrasound in Medicine and Biology</i> , 2021, 47, 3393-3402.	1.5	0
27	Single-cell RNA sequencing reveals markers of disease progression in primary cutaneous T-cell lymphoma. <i>Molecular Cancer</i> , 2021, 20, 124.	19.2	24
28	Cubital tunnel perfusion in different postures—An anatomical investigation. <i>Muscle and Nerve</i> , 2021, 64, 749-754.	2.2	1
29	Author reply. <i>Journal of Anatomy</i> , 2021, , .	1.5	0
30	Delayed antiretroviral therapy in HIV-infected individuals leads to irreversible depletion of skin- and mucosa-resident memory T cells. <i>Immunity</i> , 2021, 54, 2842-2858.e5.	14.3	22
31	Artefacts in Volume Data Generated with High Resolution Episcopic Microscopy (HREM). <i>Biomedicines</i> , 2021, 9, 1711.	3.2	5
32	High-Resolution Episcopic Microscopy (HREM) in Multimodal Imaging Approaches. <i>Biomedicines</i> , 2021, 9, 1918.	3.2	7
33	The correlation of the perforators and the accessory saphenous vein in a profunda femoris artery perforator flap for additional venous anastomosis: A cadaveric study and clinical application. <i>Microsurgery</i> , 2020, 40, 200-206.	1.3	7
34	A discrete subset of epigenetically primed human NK cells mediates antigen-specific immune responses. <i>Science Immunology</i> , 2020, 5, .	11.9	38
35	Risk for development of inflammatory bowel disease under inhibition of interleukin 17: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2020, 15, e0233781.	2.5	32
36	High-Resolution Episcopic Imaging for Visualization of Dermal Arteries and Nerves of the Auricular Cymba Conchae in Humans. <i>Frontiers in Neuroanatomy</i> , 2020, 14, 22.	1.7	11

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37	The vascularized fascia lata free flap: an anatomical study and clinical considerations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 1733-1739.	1.6	12
38	RAB27A/Melanophilin Blocker Inhibits Melanoma Cell Motility and Invasion. <i>Journal of Investigative Dermatology</i> , 2020, 140, 1470-1473.e3.	0.7	9
39	Correlated Multimodal Imaging in Life Sciences: Expanding the Biomedical Horizon. <i>Frontiers in Physics</i> , 2020, 8, .	2.1	61
40	Bayesian inversion for electrical-impedance tomography in medical imaging using the nonlinear Poisson-Boltzmann equation. <i>Computer Methods in Applied Mechanics and Engineering</i> , 2020, 365, 112959.	6.6	11
41	Ultrasound-Guided Injections at the Lateral Femoral Cutaneous Nerve: The Inguinal Ligament as a Barrier. <i>Pain Physician</i> , 2020, 23, E363-E368.	0.4	0
42	Common and distinct transcriptional signatures of mammalian embryonic lethality. <i>Nature Communications</i> , 2019, 10, 2792.	12.8	16
43	Cutaneous Immune Cell-Microbiota Interactions Are Controlled by Epidermal JunB/AP-1. <i>Cell Reports</i> , 2019, 29, 844-859.e3.	6.4	13
44	Use of the transverse branch of the superficial circumflex iliac artery as a landmark facilitating identification and dissection of the deep branch of the superficial circumflex iliac artery for free flap pedicle: Anatomical study and clinical applications. <i>Microsurgery</i> , 2019, 39, 721-729.	1.3	18
45	Deciphering the Mechanisms of Developmental Heart Disease: Research from Embryonic Knockout Mice. , 2019, , 133-145.		1
46	Sacral preauricular extensions, notches, and corresponding iliac changes: New terms and the proposal of a recording system. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 1013-1021.	1.2	5
47	High-Resolution Episcopic Microscopy (HREM): Looking Back on 13 Years of Successful Generation of Digital Volume Data of Organic Material for 3D Visualisation and 3D Display. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 3826.	2.5	14
48	A Head-to-Head Comparison of the Vascular Basis of the Transverse Myocutaneous Gracilis, Profunda Artery Perforator, and Fasciocutaneous Infragluteal Flaps. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 381-390.	1.4	8
49	Anatomical Study of a Chimeric Fascio-Osteomyocutaneous Fibula Flap for Free Microvascular Tissue Transfer. <i>Journal of Reconstructive Microsurgery</i> , 2019, 35, 438-444.	1.8	7
50	A Specific CNOT1 Mutation Results in a Novel Syndrome of Pancreatic Agenesis and Holoprosencephaly through Impaired Pancreatic and Neurological Development. <i>American Journal of Human Genetics</i> , 2019, 104, 985-989.	6.2	43
51	Cutaneous angiosome of the chimeric SLGA perforator flap: Anatomical study and clinical considerations. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2019, 72, 1142-1149.	1.0	8
52	Oculozygomatic nerve transfer for facial synkinesis: An anatomical feasibility study. <i>Microsurgery</i> , 2019, 39, 629-633.	1.3	3
53	Superficial Circumflex Iliac Artery Perforator Flap: An Anatomical Study of the Correlation of the Superficial and the Deep Branches of the Artery and Evaluation of Perfusion from the Deep Branch to the Sartorius Muscle and the Iliac Bone. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 589-602.	1.4	35
54	The Col4a2 <sup>em1</sup> (IMPC)Wtsi mouse line lessons from the deciphering the mechanisms of developmental disorders (DMDD) program. <i>Biology Open</i> , 2019, 8, .	1.2	11

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55	Mast cell granules: Modulating adaptive immune response remotely. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1731-1733.	2.9	8
56	Design of skin islands for a myocutaneous serratus anterior free flap—An anatomical study and clinical implication for pharyngeal reconstruction after laryngopharyngectomy. <i>Clinical Otolaryngology</i> , 2019, 44, 227-234.	1.2	4
57	Embryonic Development of the Cardiovascular System. <i>Learning Materials in Biosciences</i> , 2019, , 113-129.	0.4	0
58	The dermal arteries in the cutaneous angiosome of the descending genicular artery. <i>Journal of Anatomy</i> , 2018, 232, 979-986.	1.5	12
59	Comparative study of regenerative effects of mesenchymal stem cells derived from placental amnion, chorion and umbilical cord on dermal wounds. <i>Placenta</i> , 2018, 65, 37-46.	1.5	46
60	Placentation defects are highly prevalent in embryonic lethal mouse mutants. <i>Nature</i> , 2018, 555, 463-468.	27.8	287
61	Visualising the Cardiovascular System of Embryos of Biomedical Model Organisms with High Resolution Episcopic Microscopy (HREM). <i>Journal of Cardiovascular Development and Disease</i> , 2018, 5, 58.	1.6	20
62	Treatment of Cervicofacial Lymphaticovenous Malformation with Vascularized Lymph Node Transfer. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 425e-426e.	1.4	6
63	In-Silico Ear Model Based on Episcopic Images for Percutaneous Auricular Vagus Nerve Stimulation. , 2018, , .		5
64	Axon numbers and landmarks of trigeminal donor nerves for corneal neurotization. <i>PLoS ONE</i> , 2018, 13, e0206642.	2.5	13
65	An Atypical Parvovirus Drives Chronic Tubulointerstitial Nephropathy and Kidney Fibrosis. <i>Cell</i> , 2018, 175, 530-543.e24.	28.9	89
66	Risk of Damaging Anatomical Structures During Minimally Invasive Hallux Valgus Correction (BÄrsch) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.3	13
67	A staging system for correct phenotype interpretation of mouse embryos harvested on embryonic day 14 (E14.5). <i>Journal of Anatomy</i> , 2017, 230, 710-719.	1.5	24
68	Visualization of Skin Perfusion by Indocyanine Green Fluorescence Angiography—A Feasibility Study. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2017, 5, e1455.	0.6	5
69	Morphology, topology and dimensions of the heart and arteries of genetically normal and mutant mouse embryos at stages S21—S23. <i>Journal of Anatomy</i> , 2017, 231, 600-614.	1.5	17
70	The surgical anatomy of the vascularized lateral thoracic artery lymph node flap—A cadaver study. <i>Journal of Surgical Oncology</i> , 2017, 116, 1062-1068.	1.7	26
71	Surgical anatomy of the vascularized submental lymph node flap: Anatomic study of correlation of submental artery perforators and quantity of submental lymph node. <i>Journal of Surgical Oncology</i> , 2017, 115, 54-59.	1.7	32
72	The surgical anatomy of the supraclavicular lymph node flap: A basis for the free vascularized lymph node transfer. <i>Journal of Surgical Oncology</i> , 2017, 115, 60-62.	1.7	26

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73	A reliable technique for ultrasound-guided perineural injection in ulnar neuropathy at the elbow. <i>Muscle and Nerve</i> , 2017, 56, 237-241.	2.2	5
74	Vascular territories of the medial upper arm – an anatomic study of the vascular basis for individualized flap design. <i>Microsurgery</i> , 2017, 37, 618-623.	1.3	19
75	High-resolution Episcopic Microscopy (HREM) - Simple and Robust Protocols for Processing and Visualizing Organic Materials. <i>Journal of Visualized Experiments</i> , 2017, , .	0.3	25
76	Feasibility of Bone Perfusion Evaluation in Cadavers Using Indocyanine Green Fluorescence Angiography. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2017, 5, e1570.	0.6	7
77	The dynamic anatomy and patterning of skin. <i>Experimental Dermatology</i> , 2016, 25, 92-98.	2.9	231
78	High-throughput discovery of novel developmental phenotypes. <i>Nature</i> , 2016, 537, 508-514.	27.8	1,001
79	Platysma Motor Nerve Transfer for Restoring Marginal Mandibular Nerve Function. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2016, 4, e1164.	0.6	11
80	The Spinal Accessory Nerve for Functional Muscle Innervation in Facial Reanimation Surgery. <i>Annals of Plastic Surgery</i> , 2016, 77, 640-644.	0.9	12
81	Ultrasound of the Hypoglossal Nerve in the Neck: Visualization and Initial Clinical Experience with Patients. <i>American Journal of Neuroradiology</i> , 2016, 37, 354-359.	2.4	14
82	Highly variable penetrance of abnormal phenotypes in embryonic lethal knockout mice. <i>Wellcome Open Research</i> , 2016, 1, 1.	1.8	29
83	The embryogenesis of the equine femorotibial joint: The equine interzone. <i>Equine Veterinary Journal</i> , 2015, 47, 620-622.	1.7	4
84	Imaging the Zebrafish Dentition: From Traditional Approaches to Emerging Technologies. <i>Zebrafish</i> , 2015, 12, 1-10.	1.1	23
85	Ultrasound-Guided Perineural Injection at Guyon's Tunnel: An Anatomic Feasibility Study. <i>Ultrasound in Medicine and Biology</i> , 2015, 41, 2119-2124.	1.5	9
86	Longitudinal Gliding of the Median Nerve in the Carpal Tunnel: Ultrasound Cadaveric Evaluation of Conventional and Novel Concepts of Nerve Mobilization. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 2207-2213.	0.9	12
87	High-resolution episcopic microscopy (HREM): A useful technique for research in wound care. <i>Annals of Anatomy</i> , 2015, 197, 3-10.	1.9	15
88	Ultrasound and anatomical correlation of the radial nerve at the arcade of Frohse. <i>Muscle and Nerve</i> , 2015, 51, 853-858.	2.2	12
89	Anatomical and ultrasound correlation of the superficial branch of the radial nerve. <i>Muscle and Nerve</i> , 2014, 50, 939-942.	2.2	15
90	Dual modality optical coherence and whole-body photoacoustic tomography imaging of chick embryos in multiple development stages. <i>Biomedical Optics Express</i> , 2014, 5, 3150.	2.9	43

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91	Simultaneous dermal matrix and autologous split-thickness skin graft transplantation in a porcine wound model: A three-dimensional histological analysis of revascularization. <i>Wound Repair and Regeneration</i> , 2014, 22, 749-754.	3.0	13
92	Phenotyping structural abnormalities in mouse embryos using high-resolution episcopic microscopy. <i>DMM Disease Models and Mechanisms</i> , 2014, 7, 1143-1152.	2.4	41
93	High-Resolution Episcopic Microscopy (HREM): A Tool for Visualizing Skin Biopsies. <i>Microscopy and Microanalysis</i> , 2014, 20, 1356-1364.	0.4	21
94	The use of Keratinocytes: Things we should keep in mind!. <i>European Surgery - Acta Chirurgica Austriaca</i> , 2013, 45, 154-160.	0.7	3
95	A coming of age: advanced imaging technologies for characterising the developing mouse. <i>Trends in Genetics</i> , 2013, 29, 700-711.	6.7	42
96	A Chick Embryo With a yet Unclassified Type of Cephalothoracopagus Malformation and a Hypothesis for Explaining its Genesis. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2013, 42, 191-200.	0.7	6
97	Metric characterization of the aortic arch of early mouse fetuses and of a fetus featuring a double lumen aortic arch malformation. <i>Annals of Anatomy</i> , 2013, 195, 175-182.	1.9	11
98	Deciphering the Mechanisms of Developmental Disorders (DMDD): a new programme for phenotyping embryonic lethal mice. <i>DMM Disease Models and Mechanisms</i> , 2013, 6, 562-6.	2.4	65
99	The dermal arteries of the human thumb pad. <i>Journal of Anatomy</i> , 2013, 223, 603-609.	1.5	28
100	Ret finger protein inhibits muscle differentiation by modulating serum response factor and enhancer of polycomb1. <i>Cell Death and Differentiation</i> , 2012, 19, 121-131.	11.2	11
101	Embedding Embryos for Episcopic Fluorescence Image Capturing (EFIC). <i>Cold Spring Harbor Protocols</i> , 2012, 2012, pdb.prot069575.	0.3	5
102	Embedding Embryos for High-Resolution Episcopic Microscopy (HREM). <i>Cold Spring Harbor Protocols</i> , 2012, 2012, pdb.prot069583.	0.3	54
103	High-Resolution Episcopic Microscopy Data-Based Measurements of the Arteries of Mouse Embryos: Evaluation of Significance and Reproducibility under Routine Conditions. <i>Cells Tissues Organs</i> , 2012, 195, 524-534.	2.3	15
104	Some Mice Feature 5th Pharyngeal Arch Arteries and Double-Lumen Aortic Arch Malformations. <i>Cells Tissues Organs</i> , 2012, 196, 90-98.	2.3	23
105	Episcopic Three-Dimensional Imaging of Embryos. <i>Cold Spring Harbor Protocols</i> , 2012, 2012, pdb.top069567.	0.3	31
106	Generation of Volume Data by Episcopic Three-Dimensional Imaging of Embryos: Figure 1.. <i>Cold Spring Harbor Protocols</i> , 2012, 2012, pdb.prot069591.	0.3	29
107	Models in researching cardiovascular morphogenesis. <i>Birth Defects Research Part C: Embryo Today Reviews</i> , 2012, 96, 163-175.	3.6	1
108	Dimensions of the Great Intrathoracic Arteries of Early Mouse Fetuses of the C57BL/6 Strain. <i>The Open Anatomy Journal</i> , 2012, 4, 1-6.	0.5	2

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109	High Resolution Episcopic Microscopy – Current Applications. Current Biotechnology, 2012, 1, 281-286.	0.4	3
110	Imaging heart development using high-resolution episcopic microscopy. Current Opinion in Genetics and Development, 2011, 21, 573-578.	3.3	83
111	Imaging Cardiac Developmental Malformations in the Mouse Embryo. , 2010, , 779-791.		0
112	Visualizing Vertebrate Embryos with Episcopic 3D Imaging Techniques. Scientific World Journal, The, 2009, 9, 1423-1437.	2.1	41
113	Distribution and three-dimensional appearance of the interstitial cells of Cajal in the rat stomach and duodenum. Microscopy Research and Technique, 2009, 72, 951-956.	2.2	6
114	Measurements of the diameters of the great arteries and semi-lunar valves of chick and mouse embryos. Journal of Microscopy, 2009, 234, 173-190.	1.8	26
115	Three-Dimensional (3D) Visualisation of the Cardiovascular System of Mouse Embryos and Fetus. The Open Cardiovascular Imaging Journal, 2009, 1, 1-12.	0.3	10
116	Objective characterization of the course of the parasellar internal carotid artery using mathematical tools. Surgical and Radiologic Anatomy, 2008, 30, 519-526.	1.2	16
117	Three-dimensional description and mathematical characterization of the parasellar internal carotid artery in human infants. Journal of Anatomy, 2008, 212, 636-644.	1.5	13
118	Episcopic 3D Imaging Methods: Tools for Researching Gene Function. Current Genomics, 2008, 9, 282-289.	1.6	20
119	Three-Dimensional Analysis of Molecular Signals with Episcopic Imaging Techniques. , 2007, 411, 35-46.		41
120	µMRI-HREM pipeline for high-throughput, high-resolution phenotyping of murine embryos. Journal of Anatomy, 2007, 211, 132-137.	1.5	45
121	High-resolution episcopic microscopy: a rapid technique for high detailed 3D analysis of gene activity in the context of tissue architecture and morphology. Anatomy and Embryology, 2006, 211, 213-221.	1.5	147
122	Cited2 is required both for heart morphogenesis and establishment of the left-right axis in mouse development. Development (Cambridge), 2005, 132, 1337-1348.	2.5	113
123	In vivo 3D analysis of the adipose tissue in the orbital apex and the compartments of the parasellar region. Clinical Anatomy, 2004, 17, 112-117.	2.7	8
124	From experimental imaging techniques to virtual embryology. History and Philosophy of the Life Sciences, 2004, 26, 355-75.	1.1	0
125	Folic acid prevents exencephaly in Cited2 deficient mice. Human Molecular Genetics, 2002, 11, 283-293.	2.9	145
126	Compartments of the adult parasellar region. Journal of Anatomy, 2000, 197, 681-686.	1.5	12



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127	The Morphology of Heart Development in <i>Xenopus laevis</i> . <i>Developmental Biology</i> , 2000, 218, 74-88.	2.0	116
128	The parasellar region of human infants: cavernous sinus topography and surgical approaches. <i>Journal of Neurosurgery</i> , 1999, 90, 484-490.	1.6	33
129	Intimal Hyperplasia of the Infant Parasellar Carotid Artery. <i>Circulation Research</i> , 1999, 85, 970-975.	4.5	22
130	Expression of inducible nitric oxide synthase in human breast cancer depends on tumor grade. <i>Breast Cancer Research and Treatment</i> , 1999, 56, 143-149.	2.5	68
131	Anatomical compartments of the parasellar region: adipose tissue bodies represent intracranial continuations of extracranial spaces. <i>Journal of Anatomy</i> , 1997, 191, 269-275.	1.5	25
132	External marker-based automatic congruencing: A new method of 3D reconstruction from serial sections. <i>The Anatomical Record</i> , 1997, 248, 583-602.	1.8	89
133	External marker-based automatic congruencing: A new method of 3D reconstruction from serial sections. <i>The Anatomical Record</i> , 1997, 248, 583-602.	1.8	5
134	Highly variable penetrance of abnormal phenotypes in embryonic lethal knockout mice. <i>Wellcome Open Research</i> , 0, 1, 1.	1.8	16