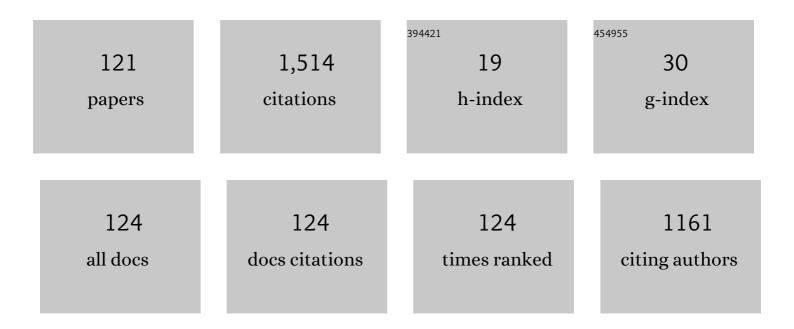
David Kachlik

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Scapula revisited: new features identified and denoted by terms using consensus method of Delphi and taxonomy panel to be implemented in radiologic and surgical practice. Journal of Shoulder and Elbow Surgery, 2022, 31, e68-e81.	2.6	6
2	Vasa nervorum of epicardial nerves and valves of small veins investigated in porcine heart by two types of vascular injections. Anatomical Record, 2022, 305, 1347-1358.	1.4	1
3	Possible donor nerves for axillary nerve reconstruction in dual neurotization for restoring shoulder abduction in brachial plexus injuries: a systematic review and meta-analysis. Neurosurgical Review, 2022, 45, 1303-1312.	2.4	4
4	Las dificultades principales de la sutura quirúrgica del piel - una revisión para cirujanos jóvenes y los estudiantes de medicina. CirugÃa Y Cirujanos, 2022, 90, 124-127.	0.1	1
5	The dorsal pancreatic artery: A meta-analysis with clinical correlations. Pancreatology, 2022, 22, 325-332.	1.1	7
6	Johannes Jessenius or Ján Jesenskü (1566–1621): on the quadricentinale of death of a central European scientist, physician, teacher and philosopher. Biologia (Poland), 2022, 77, 187-191.	1.5	0
7	Accessory heads of the biceps brachii muscle: A systematic review and metaâ€analysis. Journal of Anatomy, 2022, 241, 461-477.	1.5	6
8	A Morphologic Analysis of the Pubic Symphysis Using CT and MRI. Journal of the American Academy of Orthopaedic Surgeons, The, 2022, 30, e939-e948.	2.5	1
9	Commentary to "Morphometry and Contents of the Suprascapular Notch with Potential Clinical Implications: A Cadaveric Studyâ€: Journal of Brachial Plexus and Peripheral Nerve Injury, 2022, 17, e10-e11.	1.0	0
10	A meta-analysis on the anatomical variability of the brachial plexus: Part III – Branching of the infraclavicular part. Annals of Anatomy, 2022, 244, 151976.	1.9	5
11	The morphological stenosis pattern of the suprascapular notch is revealed yielding higher incidence in the discrete type and elucidating the inevitability of osteoplasty in horizontally oriented stenosis. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 2272-2280.	4.2	7
12	The Czech contribution to the human anatomy: A focus on Charles University. Annals of Anatomy, 2021, 236, 151623.	1.9	2
13	"Suprascapular canal†Anatomical and topographical description and its clinical implication in entrapment syndrome. Annals of Anatomy, 2021, 233, 151593.	1.9	17
14	Changes of anatomical nomenclature must be deliberate: The female external genitalia. Clinical Anatomy, 2021, 34, 320-323.	2.7	7
15	The arcade of Frohse: a systematic review and meta-analysis. Surgical and Radiologic Anatomy, 2021, 43, 703-711.	1.2	6
16	Letter to the Editor: Regarding "An Unusual Bilateral Duplication of the Suprascapular Vein and Its Relation to the Superior Transverse Scapular Ligament Revealed by Anatomage Table― Acta Medica Academica, 2021, 49, 297.	0.8	1
17	Atypical branching of the musculocutaneous and median nerves with associated unusual innervation of muscles in the anterior compartment of the arm: case report and plea for extension of the current classification system. Surgical and Radiologic Anatomy, 2021, 43, 671-678.	1.2	12
18	The inferior phrenic arteries: A systematic review and meta-analysis. Annals of Anatomy, 2021, 235, 151679.	1.9	7

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19	The size and shape of the human pelvis: a comparative study of modern and medieval age populations. Annals of Anatomy, 2021, 237, 151749.	1.9	1
20	A meta-analysis on the anatomical variability of the brachial plexus: Part I – Roots, trunks, divisions and cords. Annals of Anatomy, 2021, 238, 151751.	1.9	12
21	Relevant temporal bone anatomy for robotic cochlear implantation: An updated terminology combined with anatomical and clinical terms. Translational Research in Anatomy, 2021, 25, 100138.	0.6	5
22	A meta-analysis on the anatomical variability of the brachial plexus: Part II — Branching of the supraclavicular part. Annals of Anatomy, 2021, 238, 151788.	1.9	3
23	A case of giant ameloblastoma: destructive effect on the facial skeleton and soft tissues of the head and neck. Journal of International Medical Research, 2021, 49, 030006052110501.	1.0	0
24	Acute piriformis syndrome mimicking cauda equina syndrome: illustrative case. Journal of Neurosurgery Case Lessons, 2021, 2, .	0.3	1
25	A plea for extension of the anatomical nomenclature: Vessels. Bosnian Journal of Basic Medical Sciences, 2021, 21, 208-220.	1.0	0
26	Letter to the Editor: Commentary to "Anatomical Variations of the Suprascapular Notch and its Importance in Suprascapular Entrapment Neuropathy". Mædica, 2021, 16, 332-333.	0.1	0
27	A plea for extension of the anatomical nomenclature: Vessels. Bosnian Journal of Basic Medical Sciences, 2021, 21, 208-220.	1.0	5
28	Zoological terms in the human histological nomenclature Terminologia Histologica. What we think, what we know, and what we think we know. Biologia (Poland), 2020, 75, 1175-1181.	1.5	1
29	Variations of the celiac trunk investigated by multidetector computed tomography: Systematic review and metaâ€analysis with clinical correlations. Clinical Anatomy, 2020, 33, 1249-1262.	2.7	26
30	Accessory bones of the elbow: Prevalence, localization and modified classification. Journal of Anatomy, 2020, 237, 618-622.	1.5	15
31	Human uterine vasculature with respect to uterus transplantation: A comprehensive review. Journal of Obstetrics and Gynaecology Research, 2020, 46, 2199-2220.	1.3	14
32	Vascular supply of the anterior interventricular epicardial nerves and ventricular Purkinje fibers in the porcine hearts. Journal of Morphology, 2020, 281, 1476-1485.	1.2	2
33	Variant Anatomy and Its Terminology. Medicina (Lithuania), 2020, 56, 713.	2.0	18
34	Comments to the first nomenclature of human cytology: the description of cells and their ultrastructure in the Terminologia Histologica. Which important medical and biological terms are disputable or missing?. Biologia (Poland), 2020, 75, 475-480.	1.5	0
35	Anthropometry of the human calcaneus and orientation of the articular facet for the cuboid bone as a basis for anatomically correct positioning of osteosynthetic screws in fracture treatment. Annals of Anatomy, 2020, 232, 151548.	1.9	2
36	Absence of flexor digitorum profundus muscle and variation of flexor digitorum superficialis muscle in a little finger: two case reports. Surgical and Radiologic Anatomy, 2020, 42, 945-949.	1.2	2

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37	The intercarotid or alar fascia, other cervical fascias, and their adjacent spaces – a plea for clarification of cervical fascia and spaces terminology. Journal of Anatomy, 2020, 237, 197-207.	1.5	25
38	Vermian fossa or median occipital fossa revisited: Prevalence and clinical anatomy. Annals of Anatomy, 2020, 229, 151458.	1.9	1
39	Innominate variant artery in the first web space. Annals of Anatomy, 2020, 230, 151521.	1.9	4
40	Total mesorectal excision – 40 years of standard of rectal cancer surgery. Acta Chirurgica Belgica, 2020, 120, 286-290.	0.4	5
41	The superficial anatomical landmarks are not reliable for predicting the recurrent branch of the median nerve. Surgical and Radiologic Anatomy, 2020, 42, 939-943.	1.2	1
42	A plea for extension of the official nomenclature of the microscopic structure of human tissues and organs, the Terminologia Histologica. Folia Morphologica, 2020, 79, 610-620.	0.8	6
43	Upper limb principal arteries variations: A cadaveric study with terminological implication. Bosnian Journal of Basic Medical Sciences, 2020, 20, 502-513.	1.0	9
44	Bony canal and grooves of the middle meningeal artery: mythic structures in anatomy and neurosurgery?. Folia Morphologica, 2020, 79, 450-461.	0.8	3
45	The Cranial Nerves. , 2020, , 309-372.		1
46	Response to article: "Unusual anatomical variation: tetrafurcation of the coeliac trunk― Surgical and Radiologic Anatomy, 2019, 41, 1405-1406.	1.2	0
47	Editorial: History in anatomy education. Surgical and Radiologic Anatomy, 2019, 41, 1101-1102.	1.2	3
48	Accessory flexor carpi ulnaris muscle with associated anterior interosseous artery variation: case report with the definition of a new type and review of concomitant variants. Surgical and Radiologic Anatomy, 2019, 41, 1315-1318.	1.2	5
49	The legacy of Václav Trnka: modern medical education in Slovakia and Hungary in the eighteenth century. Surgical and Radiologic Anatomy, 2019, 41, 1113-1116.	1.2	1
50	How many cell types form the epithelial lining of the human uterine tubes? Revision of the histological nomenclature of the human tubal epithelium. Annals of Anatomy, 2019, 224, 73-80.	1.9	13
51	The enigmatic thymic myoid cells – their 130Âyears of history, embryonic origin, function and clinical significance. Biologia (Poland), 2019, 74, 521-531.	1.5	4
52	Valves of the small coronary veins in porcine hearts. Journal of Morphology, 2019, 280, 681-686.	1.2	2
53	Where and what arteries are most likely injured with pelvic fractures?. Clinical Anatomy, 2019, 32, 682-688.	2.7	11
54	The venous perforators of the lower limb – A new terminology. Phlebology, 2019, 34, 650-668.	1.2	9

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55	Morphology of the vasa vasorum in coronary arteries of the porcine heart: A new insight. Annals of Anatomy, 2019, 223, 119-126.	1.9	11
56	Recently discovered interstitial cells termed telocytes: distinguishing cell-biological and histological facts from fictions. Biologia (Poland), 2019, 74, 195-203.	1.5	19
57	Recently Discovered Interstitial Cell Population of Telocytes: Distinguishing Facts from Fiction Regarding Their Role in the Pathogenesis of Diverse Diseases Called "Telocytopathies― Medicina (Lithuania), 2019, 55, 56.	2.0	38
58	Three-dimensional CAD/CAM imaging of the maxillary sinus in ageing process. Annals of Anatomy, 2018, 218, 69-82.	1.9	13
59	Anatomic variations of the spleen: current state of terminology, classification, and embryological background. Surgical and Radiologic Anatomy, 2018, 40, 21-29.	1.2	51
60	Contribution to the anatomical nomenclature concerning lower limb anatomy. Surgical and Radiologic Anatomy, 2018, 40, 537-562.	1.2	21
61	Vasa vasorum of the failed aorto-coronary venous grafts. Surgical and Radiologic Anatomy, 2018, 40, 769-778.	1.2	8
62	Mastoid foramen, mastoid emissary vein and clinical implications in neurosurgery. Acta Neurochirurgica, 2018, 160, 1473-1482.	1.7	15
63	Lymphatic lacunae of the mucosal folds of human uterine tubes $\hat{a} \in$ " A rediscovery of forgotten structures and their possible role in reproduction. Annals of Anatomy, 2018, 219, 121-128.	1.9	13
64	Vasa vasorum: an old term with new problems. Surgical and Radiologic Anatomy, 2018, 40, 1159-1164.	1.2	7
65	An Illustrated Terminologia Neuroanatomica. , 2018, , .		58
66	Gastric duplication cyst communicating to accessory pancreatic lobe: A case report and review of the literature. World Journal of Clinical Cases, 2018, 6, 1182-1188.	0.8	6
67	Vincenc Alexandr Bohdálek (1801–1883): Czech anatomist and neuroscientist of the nineteenth century. Journal of the History of the Neurosciences, 2017, 26, 125-139.	0.9	2
68	A case of a duplicated superficial branch of radial nerve and a two-bellied brachioradialis muscle presenting a potential entrapment syndrome. Surgical and Radiologic Anatomy, 2017, 39, 451-454.	1.2	9
69	Arterial supply of the thumb: Systemic review. Clinical Anatomy, 2017, 30, 963-973.	2.7	19
70	Unilateral occurrence of five different thyroid arteries—a need of terminological systematization: a case report. Surgical and Radiologic Anatomy, 2017, 39, 925-929.	1.2	6
71	Towards a Terminologia Neuroanatomica. Clinical Anatomy, 2017, 30, 145-155.	2.7	55
72	Contribution to the anatomical nomenclature concerning upper limb anatomy. Surgical and Radiologic Anatomy, 2017, 39, 405-417.	1.2	25

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73	The Influence of Suprascapular Notch Shape on the Visualization of Structures in the Suprascapular Notch Region: Studies Based on a New Four-Stage Ultrasonographic Protocol. BioMed Research International, 2017, 2017, 1-7.	1.9	16
74	Vascular patterns of upper limb: an anatomical study with accent on superficial brachial artery. Bosnian Journal of Basic Medical Sciences, 2017, 11, 4.	1.0	12
75	A plea for extension of the anatomical nomenclature. Part 1: Nervous system and senses. Folia Morphologica, 2017, 76, 168-177.	0.8	10
76	Contribution to the anatomical nomenclature concerning general anatomy and anatomical variations. Surgical and Radiologic Anatomy, 2016, 38, 757-765.	1.2	19
77	Distal tibiofibular synostosis after surgically resolved ankle fractures: An epidemiological, clinical and morphological evaluation of a patient sample. Injury, 2016, 47, 2570-2574.	1.7	11
78	The importance of intramedullary hip nail positioning during implantation for stable pertrochanteric fractures: biomechanical analysis. Surgical and Radiologic Anatomy, 2016, 38, 577-585.	1.2	10
79	Coincidence of superficial brachiomedian artery and bitendinous palmaris longus: a case report. Surgical and Radiologic Anatomy, 2016, 38, 147-151.	1.2	13
80	Brachiomedian artery (arteria brachiomediana) revisited: a comprehensive review. Bosnian Journal of Basic Medical Sciences, 2016, 16, 91-101.	1.0	10
81	Terminologia Anatomica after 17 years: Inconsistencies, mistakes and new proposals. Annals of Anatomy, 2015, 201, 8-16.	1.9	37
82	Anterior retroperitoneal rami: Until now unnamed direct branches of the abdominal aorta. Clinical Anatomy, 2014, 27, 894-899.	2.7	9
83	Anatomist and the pioneer of radiology Étienne destot-95th anniversary of his death. Clinical Anatomy, 2014, 27, 282-285.	2.7	1
84	Developmental malformations in the area of the lumbosacral transitional vertebrae and sacrum: differences in gender and left/right distribution. Surgical and Radiologic Anatomy, 2014, 36, 689-693.	1.2	17
85	A coincidental variation of the axillary artery: the brachioradial artery and the aberrant posterior humeral circumflex artery passing under the tendon of the latissimus dorsi muscle. Bosnian Journal of Basic Medical Sciences, 2014, 14, 239-243.	1.0	10
86	The correlation between muscles insertions and topography of break lines in pertrochanteric fractures: a comprehensive anatomical approach of complex proximal femur injuries. Surgical and Radiologic Anatomy, 2013, 35, 957-962.	1.2	10
87	Pudendal nerve in pelvic bone fractures. Injury, 2013, 44, 952-956.	1.7	16
88	The life and work of Jan Jesensky (1566–1621), the physician of a dying time. Journal of Medical Biography, 2013, 21, 153-163.	0.1	2
89	Complications in right-sided paraaortic lymphadenectomy: ventral tributaries of the inferior vena cava. Journal of Anatomy, 2013, 223, 69-73.	1.5	7
90	The deep venous system of the lower extremity: new nomenclature. Phlebology, 2012, 27, 48-58.	1.2	21

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91	Christian Gerhard Leopold. Obstetrical and Gynecological Survey, 2012, 67, 1-5.	0.4	Ο
92	A biographical sketch of Johannes Jessenius: 410th anniversary of his Prague dissection. Clinical Anatomy, 2012, 25, 149-154.	2.7	5
93	Achilles tendon: the 305th anniversary of the French priority on the introduction of the famous anatomical eponym. Surgical and Radiologic Anatomy, 2011, 33, 421-427.	1.2	10
94	Vincenz Alexander Bochdalek (1801–83). Journal of Medical Biography, 2011, 19, 38-43.	0.1	11
95	A case of a double variant of the arterial system in the upper extremity: Arteria brachialis accessoria et arteria comitans nervi mediani. Archives of Biological Sciences, 2011, 63, 641-648.	0.5	2
96	Accessory brachial artery: a case report, embryological background and clinical relevance. Asian Biomedicine, 2011, 5, 151-155.	0.3	11
97	Calcaneus, Calcaneal Tendon and Retrocalcaneal Bursa. Historical Overview and Plea for an Accurate Terminology. Acta Chirurgica Belgica, 2010, 110, 255-260.	0.4	11
98	Vincenz Alexander Bochdalek (1801–1883): Some Remarks to the Article Dedicated to His Jubilee. World Journal of Surgery, 2010, 34, 1134-1135.	1.6	4
99	The spatial arrangement of the human large intestinal wall blood circulation. Journal of Anatomy, 2010, 216, 335-343.	1.5	39
100	An important Norwegian contribution to the study of the bursae of the upper and lower extremities. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 81, 593-598.	3.3	5
101	The venous system of the pelvis: new nomenclature. Phlebology, 2010, 25, 162-173.	1.2	42
102	The superficial venous system of the lower extremity: new nomenclature. Phlebology, 2010, 25, 113-123.	1.2	36
103	INFORMATION ON THE CHANGES IN THE REVISED ANATOMICAL NOMENCLATURE OF THE LOWER LIMB VEINS. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2010, 154, 93-97.	0.6	13
104	Poster presentations. Surgical and Radiologic Anatomy, 2009, 31, 95-229.	1.2	3
105	Platform presentations. Surgical and Radiologic Anatomy, 2009, 31, 49-93.	1.2	25
106	A very rare variant in the colon supply - Arteria mesenterica media. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2009, 153, 79-82.	0.6	3
107	175th anniversary of Bochdalek's inaugural dissertation. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2009, 153, 83-86.	0.6	4
108	MISTAKES IN THE USAGE OF ANATOMICAL TERMINOLOGY IN CLINICAL PRACTICE. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2009, 153, 157-161.	0.6	47

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109	Superficial brachioradial artery (radial artery originating from the axillary artery): a case-report and its embryological background. Folia Morphologica, 2009, 68, 174-8.	0.8	10
110	Clinical anatomy of the retrocalcaneal bursa. Surgical and Radiologic Anatomy, 2008, 30, 347-353.	1.2	30
111	Anatomical terminology and nomenclature: past, present and highlights. Surgical and Radiologic Anatomy, 2008, 30, 459-466.	1.2	103
112	Blood vessels of the normal and pathologically changed wall of the human vena saphena magna. Open Medicine (Poland), 2008, 3, 475-481.	1.3	1
113	Clinical anatomy of the calcaneal tuberosity. Annals of Anatomy, 2008, 190, 284-291.	1.9	24
114	Morphological features of vasa vasorum in pathologically changed human great saphenous vein and its tributaries. Vasa - European Journal of Vascular Medicine, 2008, 37, 127-136.	1.4	20
115	Architectonic Arrangement of the Vasa Vasorum of the Human Great Saphenous Vein. Journal of Vascular Research, 2007, 44, 157-166.	1.4	37
116	Spatial analysis of vascular corrosion casts to investigate the architectonic arrangement of Vasa vasorum of the human great saphenous vein in normal and pathological conditions. Microscopy and Microanalysis, 2007, 13, .	0.4	4
117	The course of osteons in the compact bone of the human proximal femur with clinical and biomechanical significance. Surgical and Radiologic Anatomy, 2007, 29, 201-207.	1.2	27
118	MACROSCOPIC AND MICROSCOPIC INTERMESENTERIC COMMUNICATIONS. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2006, 150, 121-124.	0.6	17
119	Platform session. Surgical and Radiologic Anatomy, 2005, 27, SI22-SI42.	1.2	0
120	Threeâ€dimensional arrangement of the vasa vasorum in explanted segments of the aged human great saphenous vein: Scanning electron microscopy and threeâ€dimensional morphometry of vascular corrosion casts. The Anatomical Record, 2004, 281A, 1372-1382.	1.8	36
121	Vasa vasorum of the human great saphenous vein. Surgical and Radiologic Anatomy, 2002, 24, 376-380.	1.2	24