

Fabrice Duparc

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

968
citations

687363

13
h-index

477307

29
g-index

107
all docs

107
docs citations

107
times ranked

666
citing authors

#	ARTICLE	IF	CITATIONS
1	A proposal for a new classification of the Coracobrachialis longus: A rare case or a new, distinct muscle?. <i>Annals of Anatomy</i> , 2022, 239, 151825.	1.9	5
2	Anatomy education: suddenly back to the future?. <i>Surgical and Radiologic Anatomy</i> , 2022, 44, 1-2.	1.2	3
3	Anatomical education. Head and neck anatomy. <i>Surgical and Radiologic Anatomy</i> , 2022, 44, 495-496.	1.2	2
4	Standardized statement for the ethical use of human cadaveric tissues in anatomy research papers: Recommendations from <i>Anatomical Journal</i> Editors-in-Chief. <i>Clinical Anatomy</i> , 2022, 35, 526-528.	2.7	132
5	Anatomical basis of a safe mini-invasive technique for lengthening of the anterior gastrocnemius aponeurosis. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 53-61.	1.2	4
6	Anatomic basis for a new ultrasound-guided, mini-invasive technique for release of the deep transverse metatarsal ligament. <i>Clinical Anatomy</i> , 2021, 34, 678-684.	2.7	6
7	The co-occurrence of a four-headed coracobrachialis muscle, split coracoid process and tunnel for the median and musculocutaneous nerves: the potential clinical relevance of a very rare variation. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 661-669.	1.2	16
8	Acknowledging the use of human cadaveric tissues in research papers: Recommendations from anatomical journal editors. <i>Clinical Anatomy</i> , 2021, 34, 2-4.	2.7	302
9	Does the quality of the presentation influence the outcome of a submitted manuscript? A plea for including "How to submit" in medical education. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 579-583.	1.2	0
10	Editorial 2021 greetings. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1-1.	1.2	1
11	A proposal for a new classification of coracobrachialis muscle morphology. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 679-688.	1.2	16
12	Visually memorable neuroanatomy for beginners. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 615-615.	1.2	0
13	Impact of intertendinous connections between the flexor digitorum brevis and longus on percutaneous tenotomy for the treatment of claw toes: an anatomic and ultrasound study. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1067-1073.	1.2	2
14	New insights in anatomical education. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 467-467.	1.2	3
15	Clinical anatomy of the upper limb: an overview. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 617-617.	1.2	0
16	Innervation of digital joints: an anatomical overview. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1635-1646.	1.2	2
17	Spine: bones, roots, vessels, muscles and fasciae. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 811-812.	1.2	0
18	Lower limb: from the Pacinian corpuscles to the acetabular version. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1029-1030.	1.2	0

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19	Well-known and less well-known anatomical structures of the head, neck, and trunk: imaging and surgical applications. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1223-1224.	1.2	0
20	Abdomen and thorax clinical anatomy: from viscera morphology and vascularization to epidural and caudal anesthetic techniques. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1401-1401.	1.2	0
21	Editorial: Upper and lower limbs: clinical and applied anatomy: from acromial arterial rete to arterial anatomy of toe flaps. <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 1557-1557.	1.2	0
22	A plea to remove the word "condyle" from the international anatomical nomenclature. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 95-96.	1.2	0
23	Vascularization of the superficial circumflex iliac perforator flap (SCIP flap): an anatomical study. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 473-481.	1.2	14
24	Maxillofacial applied anatomy. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 1-1.	1.2	0
25	Liver anatomy: from Couinaud to the transplantation. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 1405-1405.	1.2	1
26	Historical anatomy of hepatic segmentation: about 250 livers corrossions by Rapp (1953) and Couinaud (1953) in the Conservatory of Anatomy in Montpellier. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 1407-1420.	1.2	2
27	The position of the upper limb during shoulder arthroscopy does not affect the distance between axillary nerve and glenoid. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 903-907.	1.2	1
28	Editorial: Skull, bone growth, skull basis anatomy, foramina, canals and crossing structures: so often considered as one of the most difficult part in medical education!. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 731-731.	1.2	2
29	Clinical anatomy Q&A. Thieme test prep for the USMLER. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 863-863.	1.2	0
30	Spine and dura-mater: from lumbar pedicle to skull basis. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 101-101.	1.2	0
31	Editorial: History in anatomy education. <i>Surgical and Radiologic Anatomy</i> , 2019, 41, 1101-1102.	1.2	3
32	Editorial: clinical anatomy for the upper limb surgeons. <i>Surgical and Radiologic Anatomy</i> , 2019, 41, 1305-1305.	1.2	0
33	Editorial: From the athlete foot to the painful hip: applied anatomy and clinical relevance of anatomical specific features in lower limb pathologies. <i>Surgical and Radiologic Anatomy</i> , 2019, 41, 1409-1409.	1.2	0
34	Anatomical study of the perforator flap based on the acromial branch of the thoraco-acromial artery (abTAA flap): a cadaveric study. <i>Surgical and Radiologic Anatomy</i> , 2019, 41, 1361-1367.	1.2	4
35	Editorial. <i>Surgical and Radiologic Anatomy</i> , 2019, 41, 1-1.	1.2	0
36	Markus K. Heinemann: How NOT to write a medical paper: a practical guide. <i>Surgical and Radiologic Anatomy</i> , 2018, 40, 119-119.	1.2	0

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37	Happy birthday SRA!. Surgical and Radiologic Anatomy, 2018, 40, 1-1.	1.2	0
38	Anatomy of the cutaneous lymphatic system of the trunk: a clinico-anatomical study of 90 cutaneous melanomas. Surgical and Radiologic Anatomy, 2018, 40, 3-13.	1.2	3
39	Re-Using the internal mammary artery as recipient artery in cervicofacial reconstruction by fibular flap. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2018, 71, 1816-1834.	1.0	0
40	Advances in anatomical bases for head and neck surgery. Surgical and Radiologic Anatomy, 2018, 40, 607-607.	1.2	0
41	Arteries: anatomy, imaging, clinical, and surgical relevance. Surgical and Radiologic Anatomy, 2018, 40, 727-727.	1.2	1
42	Focus on anatomical aspects of soft tissue coverage options in elbow reconstruction: an updating review. Surgical and Radiologic Anatomy, 2018, 40, 943-954.	1.2	6
43	Editorial: Hand surgery and anatomy. Surgical and Radiologic Anatomy, 2018, 40, 977-977.	1.2	0
44	Ultrasound biomechanical anatomy of the soft structures in relation to the ulnar nerve in the cubital tunnel of the elbow. Surgical and Radiologic Anatomy, 2017, 39, 1215-1221.	1.2	20
45	Editorial 2017. Surgical and Radiologic Anatomy, 2017, 39, 1-1.	1.2	0
46	Editorial 2016. Surgical and Radiologic Anatomy, 2016, 38, 1-1.	1.2	4
47	Secondary nailing after external fixation for tibial shaft fracture: Risk factors for union and infection. A 55 case series. Orthopaedics and Traumatology: Surgery and Research, 2015, 101, 89-92.	2.0	31
48	Editorial 2015. Surgical and Radiologic Anatomy, 2015, 37, 1-1.	1.2	1
49	Radiographic evaluation of a novel horizontal dorsal intercarpal capsulodesis as a treatment of pre-arthritis scapholunate dissociation: a cadaver study. Journal of Hand Surgery: European Volume, 2015, 40, 502-511.	1.0	4
50	Minimally invasive posterior approach in the popliteal fossa for semitendinosus and gracilis tendon harvesting: An anatomic study. Orthopaedics and Traumatology: Surgery and Research, 2015, 101, 167-172.	2.0	10
51	Developmental anatomy of the liver from computerized three-dimensional reconstructions of four human embryos (from Carnegie stage 14 to 23). Annals of Anatomy, 2015, 200, 105-113.	1.9	7
52	Mapping the quadriceps tendon: an anatomic and morphometric study to guide tendon harvesting. Surgical and Radiologic Anatomy, 2015, 37, 1063-1067.	1.2	18
53	Magnetic resonance anatomy of the superior part of the rotator cuff in normal shoulders, assessment and practical implication. Surgical and Radiologic Anatomy, 2014, 36, 993-1000.	1.2	9
54	Around the mandible. Surgical and Radiologic Anatomy, 2014, 36, 837-837.	1.2	0

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55	Editorial. Surgical and Radiologic Anatomy, 2014, 36, 1-1.	1.2	0
56	Human embryonic larynx morphogenesis: three-dimensional and multiplanar study (918.26). FASEB Journal, 2014, 28, 918.26.	0.5	0
57	Editorial 2013: Five hundred times Thank You!. Surgical and Radiologic Anatomy, 2013, 35, 1-1.	1.2	1
58	Reflections about the cranial nerves destined to the face: plea for a global approach including nerves and their branches, canals, vessels, distribution and clinical relevance. Surgical and Radiologic Anatomy, 2013, 35, 755-756.	1.2	1
59	Three-dimensional reconstructions of human embryos: Morphogenesis and hepatic vascularization.. FASEB Journal, 2013, 27, 967.6.	0.5	2
60	Risks relating to posterior 2-portal arthroscopic subtalar arthrodesis and articular surfaces abrasion quality achievable with these approaches: A cadaver study. Orthopaedics and Traumatology: Surgery and Research, 2011, 97, 396-400.	2.0	14
61	Fasciae anatomy. Surgical and Radiologic Anatomy, 2011, 33, 833-834.	1.2	10
62	Reply to "Thoughts on human variations": Clinical Anatomy, 2011, 24, 944-944.	2.7	1
63	Review of the surgical anatomy of the axillary nerve and the anatomic basis of its iatrogenic and traumatic injury. Surgical and Radiologic Anatomy, 2010, 32, 193-201.	1.2	102
64	Editorial. Surgical and Radiologic Anatomy, 2010, 32, 1-1.	1.2	2
65	Anatomical basis of the suprascapular nerve entrapment, and clinical relevance of the supraspinatus fascia. Surgical and Radiologic Anatomy, 2010, 32, 277-284.	1.2	75
66	Congress. Surgical and Radiologic Anatomy, 2009, 31, 225-225.	1.2	0
67	Surgical and radiologic anatomy 2008/2009. Surgical and Radiologic Anatomy, 2009, 31, 1-1.	1.2	1
68	Platform presentations. Surgical and Radiologic Anatomy, 2009, 31, 49-93.	1.2	25
69	Symposium presentations. Surgical and Radiologic Anatomy, 2009, 31, 43-48.	1.2	26
70	Arterial anatomical basis of the dorsal digito-metacarpal flap for long fingers. Surgical and Radiologic Anatomy, 2008, 30, 429-435.	1.2	24
71	The gracilis musculocutaneous flap: vascular supply of the muscle and skin components. Surgical and Radiologic Anatomy, 2006, 28, 588-595.	1.2	44