

Teresa Vazquez

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

843
citations

516561

16
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501076

28
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44
all docs

44
docs citations

44
times ranked

660
citing authors

#	ARTICLE	IF	CITATIONS
1	The hallucal interphalangeal ossicle: anatomy and basis for ultrasound-guided surgical shaving. <i>Scientific Reports</i> , 2022, 12, 4789.	1.6	2
2	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.	0.6	4
3	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.	1.5	6
4	First Lumbrical Muscle Flap for Recurrence of Carpal Tunnel Syndrome: Anatomical Study and Surgical Technique. <i>Revista Iberoamericana De Cirug�a De La Mano</i> , 2021, 49, 079-087.	0.1	0
5	Body Donation, Teaching, and Research in Dissection Rooms in Spain in Times of Covid-19. <i>Anatomical Sciences Education</i> , 2021, 14, 562-571.	2.5	18
6	Anatomic mapping of the collateral branches of the external carotid artery with regard to daily clinical practice. <i>Annals of Anatomy</i> , 2021, 238, 151789.	1.0	10
7	Anatomical study of the masseteric and obturator nerves: Application to face transplant and reanimation procedures. <i>Clinical Anatomy</i> , 2019, 32, 612-617.	1.5	3
8	Ultrasound-guided decompression surgery of the distal tarsal tunnel: a novel technique for the distal tarsal tunnel syndrome��part III. <i>Surgical and Radiologic Anatomy</i> , 2019, 41, 313-321.	0.6	12
9	Which is the function of a martin-gruber connection?. <i>Clinical Anatomy</i> , 2019, 32, 501-508.	1.5	2
10	Ultrasound-guided decompression surgery of the tarsal tunnel: a novel technique for the proximal tarsal tunnel syndrome��Part II. <i>Surgical and Radiologic Anatomy</i> , 2019, 41, 43-51.	0.6	15
11	The Human Laryngeal Innervation Revisited��The Role of the Neural Connections. <i>Anatomical Record</i> , 2019, 302, 646-651.	0.8	7
12	Extracranial Course of the Facial Nerve Revisited. <i>Anatomical Record</i> , 2019, 302, 599-608.	0.8	30
13	External laryngeal nerve landmarks revisited. <i>Head and Neck</i> , 2018, 40, 1926-1933.	0.9	8
14	New insights into the morphogenesis of the gubernaculum testis and the inguinal canal. <i>Clinical Anatomy</i> , 2017, 30, 599-607.	1.5	8
15	Are the interarytenoid muscles supplied by branches of both the recurrent and superior laryngeal nerves?. <i>Laryngoscope</i> , 2016, 126, 1117-1122.	1.1	8
16	The peroneocuboid joint: morphogenesis and anatomical study. <i>Journal of Anatomy</i> , 2015, 226, 104-112.	0.9	10
17	Somatotopic Changes in the Nucleus Ambiguus After Section and Regeneration of the Recurrent Laryngeal Nerve of the Rat. <i>Anatomical Record</i> , 2014, 297, 955-963.	0.8	13
18	<scp>GFAP</scp> immunoreactivity within the rat nucleus ambiguus after laryngeal nerve injury. <i>Journal of Anatomy</i> , 2014, 225, 492-501.	0.9	1

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19	Morphogenesis of the human laryngeal ventricles. <i>Head and Neck</i> , 2013, 35, 361-369.	0.9	4
20	Ulnar Nerve Innervation of the Triceps Muscle: Real or Apparent? An Anatomic Study. <i>Clinical Orthopaedics and Related Research</i> , 2013, 471, 1887-1893.	0.7	13
21	Somatotopy of the Neurons Innervating the Cricothyroid, Posterior Cricoarytenoid, and Thyroarytenoid Muscles of the Rat's Larynx. <i>Anatomical Record</i> , 2013, 296, 470-479.	0.8	19
22	Reorganization of laryngeal motoneurons after crush injury in the recurrent laryngeal nerve of the rat. <i>Journal of Anatomy</i> , 2013, 222, 451-461.	0.9	24
23	Recurrent laryngeal nerve landmarks revisited. <i>Head and Neck</i> , 2012, 34, 1240-1246.	0.9	36
24	The central projections of the laryngeal nerves in the rat. <i>Journal of Anatomy</i> , 2011, 219, 217-228.	0.9	34
25	Obturator artery revisited. <i>International Urogynecology Journal</i> , 2011, 22, 1313-1318.	0.7	29
26	Functional role of human laryngeal nerve connections. <i>Laryngoscope</i> , 2011, 121, 2338-2343.	1.1	35
27	The clinical interest of the arythyrocricoid fascicle. <i>Clinical Anatomy</i> , 2011, 24, 706-710.	1.5	2
28	Arthroscopic ligamentoplasty (bone-tendon tenodesis). A new surgical technique for scapholunate instability: preliminary cadaver study. <i>Journal of Hand Surgery: European Volume</i> , 2011, 36, 682-689.	0.5	37
29	Human laryngeal ganglia contain both sympathetic and parasympathetic cell types. <i>Clinical Anatomy</i> , 2010, 23, 673-682.	1.5	12
30	Anatomical variations of the superior thyroid and superior laryngeal arteries. <i>Head and Neck</i> , 2009, 31, 1078-1085.	0.9	54
31	Ceratocricoid muscle: An embryological and anatomical study. <i>Clinical Anatomy</i> , 2009, 22, 463-470.	1.5	9
32	Poster presentations. <i>Surgical and Radiologic Anatomy</i> , 2009, 31, 95-229.	0.6	3
33	Anatomic study of human laryngeal ganglia: Number and distribution. <i>Clinical Anatomy</i> , 2008, 21, 641-646.	1.5	4
34	Potential Structures That Could Be Confused With a Nonrecurrent Inferior Laryngeal Nerve: An Anatomic Study. <i>Laryngoscope</i> , 2008, 118, 56-60.	1.1	31
35	Estudio del número de neuronas del núcleo ambiguo y sus parámetros morfológicos tras lesión y regeneración del nervio laríngeo recurrente de la rata. <i>Acta Otorrinolaringológica Española</i> , 2008, 59, 163-169.	0.2	4
36	Anatomic Study of Blood Supply of the Dorsum of the Foot and Ankle. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2006, 22, 287-290.	1.3	38

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37	Lipectomy of Arms and Lipograft of Shoulders Balance the Upper Body Contour. <i>Aesthetic Plastic Surgery</i> , 2005, 29, 567-570.	0.5	18
38	Supernumerary humeral heads of the biceps brachii muscle revisited. <i>Clinical Anatomy</i> , 2003, 16, 197-203.	1.5	58
39	Ciliary muscle in avian is derived from mesenchymal and epithelial cells. <i>Vision Research</i> , 2002, 42, 1695-1699.	0.7	5
40	Extensor digitorum brevis manus: Anatomical, radiological and clinical relevance: A Review. <i>Clinical Anatomy</i> , 2002, 15, 286-292.	1.5	40
41	Patterns of connections between the musculocutaneous and median nerves in the axilla and arm. <i>Clinical Anatomy</i> , 2002, 15, 11-17.	1.5	85
42	Martin-Gruber anastomosis revisited. <i>Clinical Anatomy</i> , 2002, 15, 129-134.	1.5	75
43	Intramuscular Martin-Gruber anastomosis. <i>Clinical Anatomy</i> , 2002, 15, 135-138.	1.5	17