

Juan Fernando Vázquez-García

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

89
citations

1937685

4
h-index

1872680

6
g-index

25
all docs

25
docs citations

25
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Evolutionary adaptations in the flexor digitorum profundus muscle in <i>Tamandua mexicana</i> (Xenarthra, Myrmecophagidae). <i>Anatomical Record</i> , 2021, 304, 758-770.	1.4	8
2	Evolutionary and terminological analysis of the flexor digitorum superficialis, interflexorii and palmaris longus muscles in kinkajou (<i>Potos flavus</i>) and crab-eating racoon (<i>Procyon cancrivorus</i>). <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2021, 50, 520-533.	0.7	8
3	Gross anatomical adaptations of the craniolateral forearm muscles in <i>Tamandua mexicana</i> (Xenarthra: Myrmecophagidae): development of accessory muscles and rete mirabile for its arterial supply. <i>Heliyon</i> , 2019, 5, e02179.	3.2	7
4	Descripción Anatómica y Funcional del Húmero del Tití-Gris (<i>Saguinus leucopus</i>). <i>International Journal of Morphology</i> , 2014, 32, 147-150.	0.2	5
5	Anatomical Variations of the Caudomedial Antebrachial Muscles in the Crab-Eating Fox (<i>Cerdocyon</i>)	0.2	5
6	Interthalamic adhesion in humans: a gray commissure?. <i>Anatomy and Cell Biology</i> , 2022, 55, 109-112.	1.0	5
7	Descripción Anatómica del Músculo Braquiorradial del Tití-Gris (<i>Saguinus leucopus</i> Linnaeus, 1758) y el Hallazgo de una Cabeza Accesorio como Variante Anatómica. <i>International Journal of Morphology</i> , 2015, 33, 169-172.	0.2	4
8	Gross anatomy of the intrinsic muscles of the scapular and humeral joint regions in crab-eating fox (<i>Cerdocyon thous</i> , Linnaeus 1776). <i>Acta Scientiarum - Biological Sciences</i> , 2018, 40, 37861.	0.3	4
9	Anatomic description of the palmaris longus muscle and report of variant nerve supply in the white-footed tamarin (<i>Saguinus leucopus</i> Linnaeus, 1758). <i>Journal of Medical Primatology</i> , 2018, 47, 430-433.	0.6	4
10	Anatomical and radiographic study of the scapula in juveniles and adults of <i>Tamandua mexicana</i> (Xenarthra: Myrmecophagidae). <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2020, 49, 203-215.	0.7	4
11	Gross anatomy of the shoulder and arm intrinsic muscles in the white-footed tamarin (<i>Saguinus</i>)	0.6	4
12	Descripción Anatómica del Músculo Extensor del I y II Dedo de la Mano del Zorro Perruno (<i>Cerdocyon</i>)	0.2	4
13	Gross anatomy of the craniolateral antebrachial muscles in kinkajou (<i>Potos flavus</i> , Carnivora): Intra- and interspecific variants within the family Procyonidae. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2022, 51, 308-313.	0.7	4
14	Craniolateral forearm muscles of the crab-eating raccoon (<i>Procyon cancrivorus</i>) and a comparative review with other carnivorans. <i>Iheringia - Serie Zoologia</i> , 0, 112, .	0.5	4
15	Morphometric, anatomic and radiographic study of the scapula in the white-footed tamarin (<i>Saguinus</i>) ligament. <i>Journal of Anatomy</i> , 2019, 234, 120-131.	1.5	3
16	Origin and distribution of the brachial plexus in kinkajou (<i>Potos flavus</i> Linnaeus, 1758). <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2022, 51, 221-235.	0.7	3
17	An anatomic description of intrinsic brachial muscles in the crab-eating fox (<i>Cerdocyon thous</i> , Linnaeus, 1758). <i>Anatomia Histologia Embryologia</i> , 2018, 47, 180-183.	0.7	2
18	Descriptive Anatomy of Lateral Digital Extensor Muscles of the Hand of the White-Footed Tamarin (<i>Saguinus leucopus</i> Linnaeus, 1758). <i>International Journal of Morphology</i> , 2016, 34, 1123-1127.	0.2	2

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19	Prevalencia del uso de Epónimos en Publicaciones y Ponencias del 18th Congress of International Federation of Associations of Anatomists 2014. <i>International Journal of Morphology</i> , 2017, 35, 525-528.	0.2	2
20	Origen de los nervios del plexo braquial del venado coliblanco (<i>Odocoileus virginianus</i>) en comparación con otros rumiantes. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2018, 29, 713-722.	0.1	2
21	Quantification of the use of eponyms in two Latin American congresses of anatomy. <i>Anatomy and Cell Biology</i> , 2020, 53, 44-47.	1.0	2
22	Anatomical and Functional Description of the Radius of White Footed Tamarin (<i>Saguinus leucopus</i>). <i>International Journal of Morphology</i> , 2014, 32, 914-917.	0.2	1
23	Anatomic Description of the Ulna of the White-Footed Tamarin (<i>Saguinus leucopus</i> Günther, 1876). <i>International Journal of Morphology</i> , 2016, 34, 1392-1395.	0.2	1
24	Anatomical, morphometric and radiographic study of the humerus in lesser anteater (<i>Tamandua</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5</i> 2022, 97, 170-187.	1.0	1
25	The terminal ventricle of <i>Saguinus leucopus</i> (Primate). <i>Anatomy and Cell Biology</i> , 2020, 53, 502-504.	1.0	0