

Jeong-Hyun Park

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

78
citations

1937685
4
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1588992
8
g-index

21
all docs

21
docs citations

21
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of Immunodominant B-cell Epitope Regions of Reticulocyte Binding Proteins in <i>Plasmodium vivax</i> by Protein Microarray Based Immunoscreening. Korean Journal of Parasitology, 2015, 53, 403-411.	1.3	15
2	Can sural nerve injury be avoided in the sinus tarsi approach for calcaneal fracture?. Medicine (United States), 2018, 97, e12274.	1.0	3
3	The incision strategy for minimizing sural nerve injury in medial displacement calcaneal osteotomy: a cadaveric study. Journal of Orthopaedic Surgery and Research, 2019, 14, 356.	2.3	7
4	Metagonimus yokogawai: a 100-kDa Somatic Antigen Commonly Reacting with Other Trematodes. Korean Journal of Parasitology, 2014, 52, 201-204.	1.3	7
5	A Cadaveric Study of the Distal Biceps Femoris Muscle in relation to the Normal and Variant Course of the Common Peroneal Nerve: A Possible Cause of Common Peroneal Entrapment Neuropathy. BioMed Research International, 2020, 2020, 1-8.	1.9	5
6	Independent muscle of extensor hallucis capsularis: a cadaveric case report. Surgical and Radiologic Anatomy, 2020, 43, 1041-1044.	1.2	4
7	The Location of the Fibular Tunnel for Anatomically Accurate Reconstruction of the Lateral Ankle Ligament: A Cadaveric Study. BioMed Research International, 2021, 2021, 1-8.	1.9	4
8	Characterization of Pv92, a Novel Merozoite Surface Protein of Plasmodium vivax. Korean Journal of Parasitology, 2016, 54, 385-391.	1.3	4
9	A Study on the Korean Orbital and Cranial Index Using 3D Skull CT Image and Morphometric Analysis. Anatomy & Biological Anthropology, 2020, 33, 1.	0.3	4
10	Unusual variant of distal biceps femoris muscle associated with common peroneal entrapment neuropathy. Medicine (United States), 2018, 97, e12274.	1.0	3
11	Performance Evaluation of Biozentech Malaria Scanner in Plasmodium knowlesi and P. falciparum as a New Diagnostic Tool. Korean Journal of Parasitology, 2021, 59, 113-119.	1.3	2
12	Anatomical Classification of Plantaris Tendon according to Shape and Location of Insertion in Korean. Anatomy & Biological Anthropology, 2019, 32, 151.	0.3	2
13	Complex Variations of Plantaris Muscle Origin, Course and Insertion: A Cadaveric Case Report. Anatomy & Biological Anthropology, 2020, 33, 143.	0.3	2
14	Anatomical Classification for Plantaris Tendon Insertion and Its Clinical Implications: A Cadaveric Study. International Journal of Environmental Research and Public Health, 2022, 19, 5795.	2.6	2
15	Effects of the Suboccipital Muscle Inhibition Technique on the Range of Motion of the Ankle Joint and Balance According to Its Application Duration: A Randomized Controlled Trial. Healthcare (Switzerland), 2021, 9, 646.	2.0	1
16	A New Anatomical Classification for Tibialis Posterior Tendon Insertion and Its Clinical Implications: A Cadaveric Study. Diagnostics, 2021, 11, 1619.	2.6	1
17	Adult Stature Estimation from Radiographic Metatarsal Length in a Contemporary Korean Population. International Journal of Environmental Research and Public Health, 2021, 18, 10363.	2.6	1
18	The Fate of Fracture Fragment in Diabetic Calcaneal Insufficiency Avulsion Fracture. Korean Journal of Physical Anthropology, 2018, 31, 65.	0.2	0

#	ARTICLE	IF	CITATIONS
19	Variations for Incomplete Formation of the Plantaris Muscle: A Case Report. <i>Anatomy & Biological Anthropology</i> , 2021, 34, 53.	0.3	0
20	Anatomical Characteristics of the Anterior Talofibular Ligament in Ankle Joint of Korean Population. <i>Anatomy & Biological Anthropology</i> , 2019, 32, 159.	0.3	0
21	Anatomical Characteristics of the Calcaneofibular Ligament of Ankle Joint in Korean Population. <i>Anatomy & Biological Anthropology</i> , 2020, 33, 117.	0.3	0