

Marcos Celio De Almeida

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

360
citations

933447

10
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

548
citing authors

#	ARTICLE	IF	CITATIONS
1	The atrioventricular conduction axis and the aortic root—Inferences for transcatheter replacement of the aortic valve. <i>Clinical Anatomy</i> , 2022, 35, 143-154.	2.7	15
2	Miniseries 1—Part II: the comparative anatomy of the atrioventricular conduction axis. <i>Europace</i> , 2022, 24, 443-454.	1.7	11
3	The membranous septum revisited: A glimpse of our anatomical past. <i>Clinical Anatomy</i> , 2021, 34, 178-186.	2.7	8
4	Similarities and differences in the arrangement of the atrioventricular conduction axis in the canine compared to the human heart. <i>Heart Rhythm</i> , 2021, 18, 1990-1998.	0.7	4
5	Three-dimensional visualization of the bovine cardiac conduction system and surrounding structures compared to the arrangements in the human heart. <i>Journal of Anatomy</i> , 2021, 238, 1359-1370.	1.5	11
6	Human subpulmonary infundibulum has an endocardial network of specialized conducting cardiomyocytes. <i>Heart Rhythm</i> , 2020, 17, 123-130.	0.7	19
7	The ox atrioventricular conduction axis compared to human in relation to the original investigation of sunao tawara. <i>Clinical Anatomy</i> , 2020, 33, 383-393.	2.7	9
8	Sunao Tawara : further musings on his tribulations in providing the basis for the modern-day understanding of cardiac electrophysiology. <i>Anatomical Science International</i> , 2020, 95, 381-386.	1.0	5
9	Tumor cell death in orthotopic breast cancer model by NanoALA: a novel perspective on photodynamic therapy in oncology. <i>Nanomedicine</i> , 2020, 15, 1019-1036.	3.3	3
10	ForÇas Anteriores Proeminentes do QRS Durante SuboclusÃo TransitÃria do Tronco da CoronÃria Esquerda. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 1-5.	0.8	1
11	<p>The influence of female mice age on biodistribution and biocompatibility of citrate-coated magnetic nanoparticles<p>. <i>International Journal of Nanomedicine</i> , 2019, Volume 14, 3375-3388.	6.7	9
12	Re-evaluating the electrovectorcardiographic criteria for left bundle branch block. <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12644.	1.1	7
13	Why do we break one of the first rules of anatomy when describing the components of the heart?. <i>Clinical Anatomy</i> , 2019, 32, 585-596.	2.7	9
14	Crista Supraventricularis Purkinje Network and Its Relation to Intraseptal Purkinje Network. <i>Anatomical Record</i> , 2017, 300, 1793-1801.	1.4	15
15	Ungulates heart model: a study of the Purkinje network using India ink injection, transparent specimens and computer tomography. <i>Anatomical Science International</i> , 2015, 90, 240-250.	1.0	32
16	Dextran-functionalized magnetic fluid mediating magnetohyperthermia for treatment of Ehrlich-solid-tumor-bearing mice: toxicological and histopathological evaluations. <i>Tumor Biology</i> , 2014, 35, 3391-3403.	1.8	9
17	Oil rich in carotenoids instead of vitamins C and E as a better option to reduce doxorubicin-induced damage to normal cells of Ehrlich tumor-bearing mice: hematological, toxicological and histopathological evaluations. <i>Journal of Nutritional Biochemistry</i> , 2014, 25, 1161-1176.	4.2	37
18	A MATHEMATICAL MODEL OF IMMUNE RESPONSE IN CUTANEOUS LEISHMANIASIS. <i>Journal of Biological Systems</i> , 2007, 15, 313-354.	1.4	10

#	ARTICLE	IF	CITATIONS
19	Infective inoculum for Leishmania. Trends in Parasitology, 2002, 18, 154-155.	3.3	5
20	A simple method for human peripheral blood monocyte Isolation. Memorias Do Instituto Oswaldo Cruz, 2000, 95, 221-223.	1.6	109