Karl J A Mccullagh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2756884/publications.pdf

Version: 2024-02-01

933447 1281871 11 285 10 11 citations g-index h-index papers 11 11 11 567 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Microvascular Experimentation in the Chick Chorioallantoic Membrane as a Model for Screening Angiogenic Agents including from Gene-Modified Cells. International Journal of Molecular Sciences, 2022, 23, 452.	4.1	12
2	Elastin-like hydrogel stimulates angiogenesis in a severe model of critical limb ischemia (CLI): An insight into the glyco-host response. Biomaterials, 2021, 269, 120641.	11.4	14
3	The panniculus carnosus muscle: A novel model of striated muscle regeneration that exhibits sex differences in the mdx mouse. Scientific Reports, 2019, 9, 15964.	3.3	12
4	The <i>panniculus carnosus</i> muscle: an evolutionary enigma at the intersection of distinct research fields. Journal of Anatomy, 2018, 233, 275-288.	1.5	71
5	Coaxing stem cells for skeletal muscle repair. Advanced Drug Delivery Reviews, 2015, 84, 198-207.	13.7	37
6	Liposomal surface coatings of metal stents for efficient non-viral gene delivery to the injured vasculature. Journal of Controlled Release, 2013, 167, 109-119.	9.9	14
7	Can a young muscle's stem cell secretome prolong our lives?. Stem Cell Research and Therapy, 2012, 3, 19.	5 . 5	4
8	Syncoilin modulates peripherin filament networks and is necessary for large-calibre motor neurons. Journal of Cell Science, 2010, 123, 2543-2552.	2.0	23
9	Analysis of skeletal muscle function in the C57BL6/SV129 syncoilin knockout mouse. Mammalian Genome, 2008, 19, 339-351.	2.2	17
10	A naturally occurring calcineurin variant inhibits FoxO activity and enhances skeletal muscle regeneration. Journal of Cell Biology, 2007, 179, 1205-1218.	5.2	62
11	Intermediate filament-like protein syncoilin in normal and myopathic striated muscle. Neuromuscular Disorders, 2007, 17, 970-979.	0.6	19