Hoda A Elkhenany

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8444438/publications.pdf

Version: 2024-02-01

23	494	687220 13	713332 21
papers	citations	h-index	g-index

25	25	25	757
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ethnopharmacological evaluation of antioxidant, anti-angiogenic, and anti-inflammatory activity of some traditional medicinal plants used for treatment of cancer in Togo/Africa. Journal of Ethnopharmacology, 2022, 283, 114673.	2.0	10
2	Applications of the amniotic membrane in tissue engineering and regeneration: the hundred-year challenge. Stem Cell Research and Therapy, 2022, 13, 8.	2.4	34
3	Gelatin Loaded Titanium Dioxide and Silver Oxide Nanoparticles: Implication for Skin Tissue Regeneration. Biological Trace Element Research, 2021, 199, 3688-3699.	1.9	8
4	Bone Marrow Mesenchymal Stem Cell-Derived Tissues are Mechanically Superior to Meniscus Cells. Tissue Engineering - Part A, 2021, 27, 914-928.	1.6	15
5	Human-Induced Neural and Mesenchymal Stem Cell Therapy Combined with a Curcumin Nanoconjugate as a Spinal Cord Injury Treatment. International Journal of Molecular Sciences, 2021, 22, 5966.	1.8	22
6	Toward the nanoengineering of mature, well-patterned and vascularized organoids. Nanomedicine, 2021, 16, 1255-1258.	1.7	3
7	Mesenchymal Stem Cellâ€"Derived Exosomes and Regenerative Medicine. , 2021, , 141-164.		2
8	A Hyaluronic Acid Demilune Scaffold and Polypyrrole-Coated Fibers Carrying Embedded Human Neural Precursor Cells and Curcumin for Surface Capping of Spinal Cord Injuries. Biomedicines, 2021, 9, 1928.	1.4	17
9	Comparison of different uncoated and starch-coated superparamagnetic iron oxide nanoparticles: Implications for stem cell tracking. International Journal of Biological Macromolecules, 2020, 143, 763-774.	3.6	45
10	Efficient tailoring of platinum nanoparticles supported on multiwalled carbon nanotubes for cancer therapy. Nanomedicine, 2020, 15, 793-808.	1.7	19
11	Tissue Engineering Modalities and Nanotechnology. Learning Materials in Biosciences, 2020, , 289-322.	0.2	4
12	Animals in the COVID-19 Era: Between Being a source, Victims, or Maybe our Hope to Overcome it!. International Journal of Coronaviruses, 2020, 1, 12-25.	0.8	5
13	Scaffold Engineering Using the Amniotic Membrane. Learning Materials in Biosciences, 2020, , 323-346.	0.2	2
14	Adult Stem Cells: Mesenchymal Stromal Cells, Endothelial Progenitor Cells, and Pericytes. Learning Materials in Biosciences, 2020, , 109-149.	0.2	2
15	Retrospective analysis of local injection site adverse reactions associated with 230 allogenic administrations of bone marrowâ€derived mesenchymal stem cells in 164 horses. Equine Veterinary Journal, 2019, 51, 198-205.	0.9	27
16	Stem Cell Therapy for Hepatocellular Carcinoma: Future Perspectives. Advances in Experimental Medicine and Biology, 2019, 1237, 97-119.	0.8	5
17	Green propolis extract promotes in vitro proliferation, differentiation, and migration of bone marrow stromal cells. Biomedicine and Pharmacotherapy, 2019, 115, 108861.	2.5	18
18	Tissue regeneration: Impact of sleep on stem cell regenerative capacity. Life Sciences, 2018, 214, 51-61.	2.0	25

#	Article	IF	Citations
19	Telomerase reverse transcriptase coordinates with the epithelial-to-mesenchymal transition through a feedback loop to define properties of breast cancer stem cells. Biology Open, 2018, 7, .	0.6	25
20	Graphene nanoparticles as osteoinductive and osteoconductive platform for stem cell and bone regeneration. Nanomedicine: Nanotechnology, Biology, and Medicine, 2017, 13, 2117-2126.	1.7	52
21	Impact of the source and serial passaging of goat mesenchymal stem cells on osteogenic differentiation potential: implications for bone tissue engineering. Journal of Animal Science and Biotechnology, 2016, 7, 16.	2.1	28
22	Graphene supports in vitro proliferation and osteogenic differentiation of goat adult mesenchymal stem cells: potential for bone tissue engineering. Journal of Applied Toxicology, 2015, 35, 367-374.	1.4	122
23	TREATMENT AND OUTCOME OF HORSES WITH CUTANEOUS PYTHIOSIS, AND META-ANALYSIS OF SIMILAR REPORTS. Slovenian Veterinary Research, 0, , .	0.0	1