

TITULO	REVISTA	FI	Q	DOI	Pubmed Id	UT (Unique WOS ID)
Evaluation of the prognostic value of extra-parenchymal changes in traumatic spinal cord injury, assessed by magnetic resonance imaging	JOURNAL OF SPINAL CORD MEDICINE	2,040	Q4	10.1080/10790268.2022.2134627	36441034	WOS:000891765000001
Genome wide CRISPR/Cas9 screen identifies the coagulation factor IX (F9) as a regulator of senescence	CELL DEATH & DISEASE			10.1038/s41419-022-04569-3	35184131	WOS:000769512300001
Neurological recovery after traumatic spinal cord injury: prognostic value of magnetic resonance	SPINAL CORD	2,473	Q2	10.1038/s41393-022-00759-0	35105961	WOS:000749426300001
In Vitro Study of the Therapeutic Potential of Brown Crude Fucoidans in Osteoarthritis Treatment	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	6,208	Q1	10.3390/ijms232214236	36430716	WOS:000887507600001
Chondrogenic Differentiation of Human Mesenchymal Stem Cells via SOX9 Delivery in Cationic Niosomes	PHARMACEUTICS	6,525	Q1	10.3390/pharmaceutics14112327	36365145	WOS:000882108200001
Global DNA Methylation in Dental Implant Failure Due to Peri-Implantitis: An Exploratory Clinical Pilot Study	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	4,614	Q1	10.3390/ijerph19021020	35055840	WOS:000757306700001
Extremophilic cyanobacteria from thermo-mineral springs of spas in Atlantic environments	SYSTEMATICS AND BIODIVERSITY	2,313	Q2	10.1080/14772000.2022.2046198		WOS:000782429200001
Action Mechanisms of Small Extracellular Vesicles in Inflammaging	LIFE-BASEL	3,251	Q2	10.3390/life12040546	35455036	WOS:000785416600001
Therapy free of cells vs human mesenchymal stem cells from umbilical cord stroma to treat the inflammation in OA	CELLULAR AND MOLECULAR LIFE SCIENCES			10.1007/s00018-022-04580-z	36264388	WOS:000870762800003
Reduced Levels of H2S in Diabetes-Associated Osteoarthritis Are Linked to Hyperglycaemia, Nrf-2/HO-1 Signalling Downregulation and Chondrocyte Dysfunction	ANTIOXIDANTS	7,675	D1	10.3390/antiox11040628	35453313	WOS:000786814500001
Antifibrotic effect of brown algae-derived fucoidans on osteoarthritic fibroblast-like synoviocytes	CARBOHYDRATE POLYMERS			10.1016/j.carbpol.2022.119134	35123730	WOS:000760961600002