

TITULO	REVISTA	FI	Q	DOI	UT (Unique WOS ID)	Pubmed Id
Study of fucoidans as natural biomolecules for therapeutical applications in osteoarthritis	CARBOHYDRATE POLYMERS	10,723	D1	10.1016/j.carbpol.2021.117692	WOS:000620150200002	33593565
Acellular nerve graft enriched with mesenchymal stem cells in the transfer of the phrenic nerve to the musculocutaneous nerve in a C5-C6 brachial plexus avulsion in a rat model	MICROSURGERY	2,080	Q3	10.1002/micr.30829	WOS:000708004500001	34661312
Analysis of Cryopreservation Protocols and Their Harmful Effects on the Endothelial Integrity of Human Corneas	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	3,642	Q2	10.3390/ijms222212564	WOS:000727253200001	34830446
Current development of alternative treatments for endothelial decompensation: Cell-based therapy	EXPERIMENTAL EYE RESEARCH	3,770	Q2	10.1016/j.exer.2021.108560	WOS:000660578500002	33811914
Generation of Mesenchymal Cell Lines Derived from Aged Donors	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	3,642	Q2	10.3390/ijms221910667	WOS:000757059900039	34639008
Healthcare experience among patients with type 2 diabetes: A cross-sectional survey using the IEXPAC tool	ENDOCRINOLOGY DIABETES & METABOLISM			10.1002/edm2.220	WOS:000710537500012	33855220
Mesenchymal Stem Cell-Derived Extracellular Vesicle Isolation and Their Protein Cargo Characterization	SHOTGUN PROTEOMICS: Methods and Protocols			10.1007/978-1-0716-1178-4_1	WOS:000706803500002	33687705
Organisational and Clinical Approach to Osteoporosis in Rheumatology: OP-SER-Excellence Survey and Consensus	REUMATOLOGIA CLINICA			10.1016/j.reuma.2019.11.002	WOS:000655506800003	31826829
The Experience With Health Care of Patients With Inflammatory Arthritis A Cross-sectional Survey Using the Instrument to Evaluate the Experience of Patients With Chronic Diseases	JCR-JOURNAL OF CLINICAL RHEUMATOLOGY	3,902	Q3	10.1097/RHU.0000000000001155	WOS:000615963900020	31356399
Tips and tricks for successfully culturing and adapting human induced pluripotent stem cells	MOLECULAR THERAPY-METHODS & CLINICAL DEVELOPMENT	5,849	Q2	10.1016/j.omtm.2021.10.013	WOS:000757164400029	34901305