Clemens GÃ¶gele

List of Publications by Year
in descending order

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		1307594	1125743
14	174	7	13
papers	citations	h-index	g-index

15	15	15	173
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Biodegradable Poly(D-L-lactide-co-glycolide) (PLGA)-Infiltrated Bioactive Glass (CAR12N) Scaffolds Maintain Mesenchymal Stem Cell Chondrogenesis for Cartilage Tissue Engineering. Cells, 2022, 11, 1577.	4.1	5
2	Cyclically stretched ACL fibroblasts emigrating from spheroids adapt their cytoskeleton and ligament-related expression profile. Cell and Tissue Research, 2021, 384, 675-690.	2.9	4
3	Cruciate Ligament Cell Sheets Can Be Rapidly Produced on Thermoresponsive poly(glycidyl ether) Coating and Successfully Used for Colonization of Embroidered Scaffolds. Cells, 2021, 10, 877.	4.1	6
4	Maintenance of Ligament Homeostasis of Spheroid-Colonized Embroidered and Functionalized Scaffolds after 3D Stretch. International Journal of Molecular Sciences, 2021, 22, 8204.	4.1	7
5	Highly porous novel chondro-instructive bioactive glass scaffolds tailored for cartilage tissue engineering. Materials Science and Engineering C, 2021, 130, 112421.	7.3	5
6	Minispheroids as a Tool for Ligament Tissue Engineering: Do the Self-Assembly Techniques and Spheroid Dimensions Influence the Cruciate Ligamentocyte Phenotype?. International Journal of Molecular Sciences, 2021, 22, 11011.	4.1	5
7	Growth characteristics of human juvenile, adult and murine fibroblasts: a comparison of polymer wound dressings. Journal of Wound Care, 2020, 29, 572-585.	1.2	3
8	3D printing and characterization of human nasoseptal chondrocytes laden dual crosslinked oxidized alginate-gelatin hydrogels for cartilage repair approaches. Materials Science and Engineering C, 2020, 116, 111189.	7.3	57
9	SV40 Transfected Human Anterior Cruciate Ligament Derived Ligamentocytesâ€"Suitable as a Human in Vitro Model for Ligament Reconstruction?. International Journal of Molecular Sciences, 2020, 21, 593.	4.1	9
10	Enhanced Growth of Lapine Anterior Cruciate Ligament-Derived Fibroblasts on Scaffolds Embroidered from Poly(l-lactide-co-Îµ-caprolactone) and Polylactic Acid Threads Functionalized by Fluorination and Hexamethylene Diisocyanate Cross-Linked Collagen Foams. International Journal of Molecular Sciences, 2020, 21, 1132.	4.1	19
11	Viscoelastic Behavior of Embroidered Scaffolds for ACL Tissue Engineering Made of PLA and P(LA-CL) After In Vitro Degradation. International Journal of Molecular Sciences, 2019, 20, 4655.	4.1	17
12	Migrating Myofibroblastic Iliotibial Band-Derived Fibroblasts Represent a Promising Cell Source for Ligament Reconstruction. International Journal of Molecular Sciences, 2019, 20, 1972.	4.1	16
13	IL-10 Could Play a Role in the Interrelation between Diabetes Mellitus and Osteoarthritis. International Journal of Molecular Sciences, 2019, 20, 768.	4.1	14
14	Decellularized Iliotibial Band Recolonized with Allogenic Homotopic Fibroblasts or Bone Marrow-Derived Mesenchymal Stromal Cells. Methods in Molecular Biology, 2017, 1577, 55-69.	0.9	4