

Mary Clare McCorry

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2150506/publications.pdf>

Version: 2024-02-01

10
papers

208
citations

1306789

7
h-index

1473754

9
g-index

10
all docs

10
docs citations

10
times ranked

284
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulation of proteoglycan production by varying glucose concentrations controls fiber formation in tissue engineered menisci. <i>Acta Biomaterialia</i> , 2019, 100, 173-183.	4.1	12
2	Interfaces: Cellular and Chemical Gradients to Engineer the Meniscus to Bone Insertion (Adv.) <i>Tj ETQq0 0 0 rgBTJ Overlock 10 Tf 50</i>	3.9	6
3	Top-Down Fabrication of Spatially Controlled Mineral-Gradient Scaffolds for Interfacial Tissue Engineering. <i>ACS Biomaterials Science and Engineering</i> , 2019, 5, 2988-2997.	2.6	17
4	Cellular and Chemical Gradients to Engineer the Meniscus to Bone Insertion. <i>Advanced Healthcare Materials</i> , 2019, 8, 1800806.	3.9	19
5	Transient phase behavior of an elastomeric biomaterial applied to abdominal laparotomy closure. <i>Acta Biomaterialia</i> , 2017, 58, 413-420.	4.1	1
6	Fiber development and matrix production in tissue-engineered menisci using bovine mesenchymal stem cells and fibrochondrocytes. <i>Connective Tissue Research</i> , 2017, 58, 329-341.	1.1	34
7	Next generation tissue engineering of orthopedic soft tissue-to-bone interfaces. <i>MRS Communications</i> , 2017, 7, 289-308.	0.8	43
8	A model system for developing a tissue engineered meniscal enthesis. <i>Acta Biomaterialia</i> , 2017, 56, 110-117.	4.1	19
9	Mesenchymal Stem Cells Enhance Lubrication of Engineered Meniscus Through Lubricin Localization in Collagen Gels. <i>Biotribology</i> , 2016, 8, 26-32.	0.9	4
10	Characterization of mesenchymal stem cells and fibrochondrocytes in three-dimensional co-culture: analysis of cell shape, matrix production, and mechanical performance. <i>Stem Cell Research and Therapy</i> , 2016, 7, 39.	2.4	59