Maryam Islami

List of Publications by Year in descending order

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MADVAM ISLAMI

#	Article	IF	CITATIONS
1	Microâ€RNAâ€incorporated electrospun nanofibers improve osteogenic differentiation of humanâ€induced pluripotent stem cells. Journal of Biomedical Materials Research - Part A, 2020, 108, 377-386.	2.1	34
2	Aloe Vera–Derived Gel-Blended PHBV Nanofibrous Scaffold for Bone Tissue Engineering. ASAlO Journal, 2020, 66, 966-973.	0.9	29
3	A Review of Evaluating Hematopoietic Stem Cells Derived from Umbilical Cord Blood's Expansion and Homing. Current Stem Cell Research and Therapy, 2020, 15, 250-262.	0.6	5
4	Immune therapy of melanoma: Overview of therapeutic vaccines. Journal of Cellular Physiology, 2019, 234, 14612-14621.	2.0	25
5	Fucosylated umbilical cord blood hematopoietic stem cell expansion on selectinâ€coated scaffolds. Journal of Cellular Physiology, 2019, 234, 22593-22603.	2.0	2
6	Umbilical cord blood mesenchymal stem cells application in hematopoietic stem cells expansion on nanofiber threeâ€dimensional scaffold. Journal of Cellular Biochemistry, 2019, 120, 12018-12026.	1.2	18
7	Bladder smooth muscle cell differentiation of the human induced pluripotent stem cells on electrospun Poly(lactide-co-glycolide) nanofibrous structure. Gene, 2019, 694, 26-32.	1.0	17
8	In vitro osteogenic differentiation potential of the human induced pluripotent stem cells augments when grown on Graphene oxide-modified nanofibers. Gene, 2019, 696, 72-79.	1.0	36
9	Homing Genes Expression in Fucosyltransferase VI-Treated Umbilical Cord Blood CD133+ Cells which Expanded on Protein-Coated Nanoscaffolds. Molecular Biotechnology, 2018, 60, 455-467.	1.3	6
10	<i>In vitro</i> expansion of CD 133+ cells derived from umbilical cord blood in poly- <scp>L</scp> -lactic acid (PLLA) scaffold coated with fibronectin and collagen. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 1025-1033.	1.9	31
11	Coculture of conjunctiva derived mesenchymal stem cells (CJMSCs) and corneal epithelial cells to reconstruct the corneal epithelium. Biologicals, 2018, 54, 39-43.	0.5	10