Ori Bar-Nur

List of Publications by Year in descending order

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Odi Rad-Niid

#	Article	IF	CITATIONS
1	A Molecular Roadmap of Reprogramming Somatic Cells into iPS Cells. Cell, 2012, 151, 1617-1632.	28.9	762
2	Lineage conversion induced by pluripotency factors involves transient passage through an iPSC stage. Nature Biotechnology, 2015, 33, 761-768.	17.5	100
3	Small molecules facilitate rapid and synchronous iPSC generation. Nature Methods, 2014, 11, 1170-1176.	19.0	91
4	Direct Reprogramming of Mouse Fibroblasts into Functional Skeletal Muscle Progenitors. Stem Cell Reports, 2018, 10, 1505-1521.	4.8	74
5	Nanog Is Dispensable for the Generation of Induced Pluripotent Stem Cells. Current Biology, 2014, 24, 347-350.	3.9	69
6	A Serial shRNA Screen for Roadblocks to Reprogramming Identifies the Protein Modifier SUMO2. Stem Cell Reports, 2016, 6, 704-716.	4.8	50
7	Dissecting dual roles of MyoD during lineage conversion to mature myocytes and myogenic stem cells. Genes and Development, 2021, 35, 1209-1228.	5.9	20
8	Continuous Production of Acoustically Patterned Cells Within Hydrogel Fibers for Musculoskeletal Tissue Engineering. Advanced Functional Materials, 2022, 32, .	14.9	15
9	Integrative molecular roadmap for direct conversion of fibroblasts into myocytes and myogenic progenitor cells. Science Advances, 2022, 8, eabj4928.	10.3	10
10	Screening method to identify hydrogel formulations that facilitate myotube formation from encapsulated primary myoblasts. Bioengineering and Translational Medicine, 2020, 5, e10181.	7.1	9
11	Stem Cell-Based and Tissue Engineering Approaches for Skeletal Muscle Repair. , 2020, , 1-62.		3