Deborah Stanco

List of Publications by Year in descending order

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932766 1281420 11 386 10 11 citations h-index g-index papers 11 11 11 690 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Isolation, characterization and osteogenic differentiation of adipose-derived stem cells: from small to large animal models. Cell and Tissue Research, 2009, 338, 401-411.	1.5	109
2	Soft-Focused Extracorporeal Shock Waves Increase the Expression of Tendon-Specific Markers and the Release of Anti-inflammatory Cytokines in an Adherent Culture Model of Primary Human Tendon Cells. Ultrasound in Medicine and Biology, 2014, 40, 1204-1215.	0.7	41
3	Adipose-derived stromal cell secretome reduces TNFα-induced hypertrophy and catabolic markers in primary human articular chondrocytes. Stem Cell Research, 2019, 38, 101463.	0.3	37
4	Different Sources of Mesenchymal Stem Cells for Tissue Regeneration: A Guide to Identifying the Most Favorable One in Orthopedics and Dentistry Applications. International Journal of Molecular Sciences, 2022, 23, 6356.	1.8	34
5	Multidifferentiation potential of human mesenchymal stem cells from adipose tissue and hamstring tendons for musculoskeletal cell-based therapy. Regenerative Medicine, 2015, 10, 729-743.	0.8	33
6	Adipose-derived stem cells and rabbit bone regeneration: histomorphometric, immunohistochemical and mechanical characterization. Journal of Orthopaedic Science, 2013, 18, 331-339.	0.5	32
7	Hypoxia Promotes the Inflammatory Response and Stemness Features in Visceral Fat Stem Cells From Obese Subjects. Journal of Cellular Physiology, 2016, 231, 668-679.	2.0	26
8	Tenogenic differentiation protocol in xenogenic-free media enhances tendon-related marker expression in ASCs. PLoS ONE, 2019, 14, e0212192.	1.1	25
9	Dose-Related and Time-Dependent Development of Collagenase-Induced Tendinopathy in Rats. PLoS ONE, 2016, 11, e0161590.	1.1	24
10	3D Bioprinting of Human Adipose-Derived Stem Cells and Their Tenogenic Differentiation in Clinical-Grade Medium. International Journal of Molecular Sciences, 2020, 21, 8694.	1.8	19
11	In vitro characterization of stem/progenitor cells from semitendinosus and gracilis tendons as a possible new tool for cell-based therapy for tendon disorders. Joints, 2014, 2, 159-68.	1.5	6