Jennifer E Woodell-May

List of Publications by Year
in descending order

10	520	1040056 9	1372567 10
papers	citations	h-index	g-index

10	10	10	592
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Potential Mechanism of Action of Current Point-of-Care Autologous Therapy Treatments for Osteoarthritis of the Kneeâ€"A Narrative Review. International Journal of Molecular Sciences, 2021, 22, 2726.	4.1	6
2	Role of Inflammation and the Immune System in the Progression of Osteoarthritis. Journal of Orthopaedic Research, 2020, 38, 253-257.	2.3	228
3	Role of White Blood Cells in Blood- and Bone Marrow-Based Autologous Therapies. BioMed Research International, 2018, 2018, 1-8.	1.9	25
4	Human bloodâ€based antiâ€inflammatory solution inhibits osteoarthritis progression in a meniscalâ€tear rat study. Journal of Orthopaedic Research, 2017, 35, 2260-2268.	2.3	17
5	White blood cell concentration correlates with increased concentrations of IL-1ra and improvement in WOMAC pain scores in an open-label safety study of autologous protein solution. Journal of Experimental Orthopaedics, 2016, 3, 9.	1.8	24
6	Characterization of the Cellular Output of a Point-of-Care Device and the Implications for Addressing Critical Limb Ischemia. BioResearch Open Access, 2015, 4, 417-424.	2.6	12
7	Autologous protein solution prepared from the blood of osteoarthritic patients contains an enhanced profile of anti-inflammatory cytokines and anabolic growth factors. Journal of Orthopaedic Research, 2014, 32, 1349-1355.	2.3	50
8	Autologous solution protects bovine cartilage explants from ILâ€1Î±â€•and TNFÎ±â€induced cartilage degradation. Journal of Orthopaedic Research, 2013, 31, 1929-1935.	2.3	27
9	Blood-derived anti-inflammatory protein solution blocks the effect of IL-1Î² on human macrophages in vitro. Inflammation Research, 2011, 60, 929-936.	4.0	29
10	Autologous protein solution inhibits MMPâ€13 production by ILâ€1Î² and TNFÎ±â€stimulated human articular chondrocytes. Journal of Orthopaedic Research, 2011, 29, 1320-1326.	2.3	102