StanisÅ‚aw Moskalewski

List of Publications by Year
in descending order

11	86	2258059 3	1372567 10
papers	citations	h-index	g-index

11	11	11	158
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Immune response by host after allogeneic chondrocyte transplant to the cartilage. Microscopy Research and Technique, 2002, 58, 3-13.	2.2	47
2	The solid-state proton NMR study of bone using a dipolar filter: apatite hydroxyl contentversusanimal age. RSC Advances, 2019, 9, 16909-16918.	3.6	13
3	Insight into characteristic features of cartilage growth plate as a physiological template for bone formation. Journal of Biomedical Materials Research - Part A, 2016, 104, 357-366.	4.0	11
4	From Matrix Vesicles to Miniature Rocks: Evolution of Calcium Deposits in Calf Costochondral Junctions. Cartilage, 2021, 13, 326S-335S.	2.7	3
5	Growth factor profile in calcified cartilage from the metaphysis of a calf costochondral junction, the site of initial bone formation. Biomedical Reports, 2021, 14, 54.	2.0	3
6	Hydrostatic and boundary lubrication of joints; nature of boundary lubricant.. Ortopedia Traumatologia Rehabilitacja, 2012, 14, 13-21.	0.3	3
7	Cartilage formed by syngeneic rat chondrocytes in joint surface defects is rejected in animals sensitized with allogeneic chondrocytes: involvement of the synovial lining. Archivum Immunologiae Et Therapiae Experimentalis, 2005, 53, 159-68.	2.3	2
8	Osteoblasts From Calvarial and Endochondral Bone Transplanted Intramuscularly Produce Bone Similar to that of their Origin. Journal of Bone and Mineral Research, 2020, 37, 1209-1210.	2.8	2
9	Influence of cartilage interstitial fluid on gene expression in cruciate ligament fibroblasts. Experimental and Therapeutic Medicine, 2018, 15, 387-392.	1.8	1
10	Vessels involved in the venous outflow from glandular mucosa of hamster stomach. Folia Morphologica, 2002, 61, 81-7.	0.8	1
11	Vacuolating, lethal, collagenase and clostripain activities of six reference ATCC Clostridium histolyticum strains. World Journal of Microbiology and Biotechnology, 2011, 27, 1689-1694.	3.6	0