Yau Chuk Cheuk

List of Publications by Year
in descending order

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Version: 2024-02-01

25 papers	877 citations	471061 17 h-index	610482 24 g-index
25 all docs	25 docs citations	25 times ranked	1043 citing authors

#	Article	IF	Citations
1	Muscle-Secreted Factors Improve Anterior Cruciate Ligament Graft Healing: AnIn VitroandIn VivoAnalysis. Tissue Engineering - Part A, 2018, 24, 322-334.	1.6	14
2	The non-reconstructive treatment of complete ACL tear with biological enhancement in clinical and preclinical studies: A systematic review. Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology, 2018, 14, 10-16.	0.4	2
3	Optimisation of platelet concentrates therapy: Composition, localisation, and duration of action. Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology, 2017, 7, 27-36.	0.4	18
4	Intra-articular injection of an antioxidant formulation did not improve structural degeneration in a rat model of post-traumatic osteoarthritis. Journal of Orthopaedic Translation, 2017, 8, 25-31.	1.9	8
5	Tripeptide-copper complex GHK-Cu (II) transiently improved healing outcome in a rat model of ACL reconstruction. Journal of Orthopaedic Research, 2015, 33, 1024-1033.	1.2	14
6	Peri-tunnel bone loss: does it affect early tendon graft to bone tunnel healing after ACL reconstruction?. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 740-751.	2.3	14
7	Systematic Review of Biological Modulation of Healing in Anterior Cruciate Ligament Reconstruction. Orthopaedic Journal of Sports Medicine, 2014, 2, 232596711452668.	0.8	28
8	Effect of graft tensioning on mechanical restoration in a rat model of anterior cruciate ligament reconstruction using free tendon graft. Knee Surgery, Sports Traumatology, Arthroscopy, 2013, 21, 1226-1233.	2.3	33
9	Development of vitamin C irrigation saline toÂpromote graft healing in anterior cruciate ligament reconstruction. Journal of Orthopaedic Translation, 2013, 1, 67-77.	1.9	15
10	Local administration of alendronate reduced periâ€tunnel bone loss and promoted graftâ€bone tunnel healing with minimal systemic effect on bone in contralateral knee. Journal of Orthopaedic Research, 2013, 31, 1897-1906.	1.2	20
11	Alendronate reduced peri-tunnel bone loss and enhanced tendon graft to bone tunnel healing in anterior cruciate ligament reconstruction. , 2013, 25, 78-96.		37
12	Limb Idleness Index (LII): a novel measurement of pain in a rat model of osteoarthritis. Osteoarthritis and Cartilage, 2012, 20, 1409-1416.	0.6	28
13	Ectopic chondroâ€ossification and erroneous extracellular matrix deposition in a tendon window injury model. Journal of Orthopaedic Research, 2012, 30, 37-46.	1.2	35
14	Use of allogeneic scaffoldâ€free chondrocyte pellet in repair of osteochondral defect in a rabbit model. Journal of Orthopaedic Research, 2011, 29, 1343-1350.	1.2	29
15	Deciphering the pathogenesis of tendinopathy: a three-stages process. BMC Sports Science, Medicine and Rehabilitation, 2010, 2, 30.	0.7	78
16	Expression of Bone Morphogenetic Protein-2 in the Chondrogenic and Ossifying Sites of Calcific Tendinopathy and Traumatic Tendon Injury Rat Models. Journal of Orthopaedic Surgery and Research, 2009, 4, 27.	0.9	41
17	Subchondral bone regeneration in osteochondral defect After chondrocyte pellet implantation. Bone, 2009, 44, S264-S265.	1.4	1
18	Is cultured tendon fibroblast a good model to study tendon healing?. Journal of Orthopaedic Research, 2008, 26, 374-383.	1.2	35

#	Article	IF	Citations
19	Expression of transforming growth factor Î² isoforms and their roles in tendon healing. Wound Repair and Regeneration, 2008, 16, 399-407.	1.5	72
20	Increased apoptosis at the late stage of tendon healing. Wound Repair and Regeneration, 2007, 15, 702-707.	1.5	48
21	TGF-Î²1 Reverses the Effects of Matrix Anchorage on the Gene Expression of Decorin and Procollagen Type I in Tendon Fibroblasts. Clinical Orthopaedics and Related Research, 2005, 431, 226-232.	0.7	40
22	Total flavones of Hippophae rhamnoides promotes early restoration of ultimate stress of healing patellar tendon in a rat model. Medical Engineering and Physics, 2005, 27, 313-321.	0.8	26
23	Bone morphogenetic protein 13 stimulates cell proliferation and production of collagen in human patellar tendon fibroblasts. Monthly Notices of the Royal Astronomical Society: Letters, 2005, 76, 421-427.	1.2	25
24	Immunohistochemical Characterization of Cells in Adult Human Patellar Tendons. Journal of Histochemistry and Cytochemistry, 2004, 52, 1151-1157.	1.3	131
25	The roles of bone morphogenetic protein (BMP) 12 in stimulating the proliferation and matrix production of human patellar tendon fibroblasts. Life Sciences, 2003, 72, 2965-2974.	2.0	85