

Jonas Jensen

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

580
citations

623188

14
h-index

752256

20
g-index

20
all docs

20
docs citations

20
times ranked

804
citing authors

#	ARTICLE	IF	CITATIONS
1	Combined Bone Marrow Aspirate and Platelet-Rich Plasma for Cartilage Repair: Two-Year Clinical Results. <i>Cartilage</i> , 2021, 13, 937S-947S.	1.4	17
2	How to develop a condition-specific PROM. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 1216-1224.	1.3	21
3	How to translate and locally adapt a PROM. Assessment of cross-cultural differential item functioning. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 999-1008.	1.3	24
4	Responsiveness, minimal important difference, minimal relevant difference, and optimal number of patients for a study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 1239-1248.	1.3	8
5	What is a PROM and why do we need it?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 967-971.	1.3	24
6	Are adequate PROMs used as outcomes in randomized controlled trials? an analysis of 54 trials. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 972-981.	1.3	16
7	Are PROMs used adequately in sports research? An analysis of 54 randomized controlled trials with PROMs as endpoint. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 982-990.	1.3	7
8	Choosing the most appropriate PROM for clinical studies in sports medicine. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 1209-1215.	1.3	5
9	Psychometric validation of PROM instruments. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 1225-1238.	1.3	24
10	A catalogue of PROMs in sports science: Quality assessment of PROM development and validation. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 991-998.	1.3	25
11	Potential problems in the use of patient reported outcome measures (PROMs) and reporting of PROM data in sports science. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 1249-1258.	1.3	10
12	Dental pulp-derived stromal cells exhibit a higher osteogenic potency than bone marrow-derived stromal cells in vitro and in a porcine critical-size bone defect model. <i>Sicot-j</i> , 2016, 2, 16.	0.8	41
13	Poor osteochondral repair by a biomimetic collagen scaffold: 1- to 3-year clinical and radiological follow-up. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 2380-2387.	2.3	102
14	Autologous Dual-Tissue Transplantation for Osteochondral Repair. <i>Cartilage</i> , 2015, 6, 166-173.	1.4	54
15	Functionalization of Polycaprolactone Scaffolds with Hyaluronic Acid and β -TCP Facilitates Migration and Osteogenic Differentiation of Human Dental Pulp Stem Cells <i>In Vitro</i> . <i>Tissue Engineering - Part A</i> , 2015, 21, 729-739.	1.6	50
16	A single topical dose of erythropoietin applied on a collagen carrier enhances calvarial bone healing in pigs. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2014, 85, 201-209.	1.2	28
17	Surface-modified functionalized polycaprolactone scaffolds for bone repair: <i>In vitro</i> and <i>in vivo</i> experiments. <i>Journal of Biomedical Materials Research - Part A</i> , 2014, 102, 2993-3003.	2.1	56
18	The Osteogenic Effect of Erythropoietin on Human Mesenchymal Stromal Cells is Dose-Dependent and Involves Non-Hematopoietic Receptors and Multiple Intracellular Signaling Pathways. <i>Stem Cell Reviews and Reports</i> , 2014, 10, 69-78.	5.6	38

#	ARTICLE	IF	CITATIONS
19	Erythropoietin augments bone formation in a rabbit posterolateral spinal fusion model. Journal of Orthopaedic Research, 2012, 30, 1083-1088.	1.2	26
20	Use of Carboxymethyl Cellulose and Collagen Carrier with Equine Bone Lyophilisate Suggests Late Onset Bone Regenerative Effect in a Humerus Drill Defect – A Pilot Study in Six Sheep. The Open Orthopaedics Journal, 2010, 4, 181-187.	0.1	4