Ralf Skripitz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Low-Load Unilateral and Bilateral Resistance Training to Restore Lower Limb Function in the Early Rehabilitation After Total Knee Arthroplasty: A Randomized Active-Controlled Clinical Trial. Frontiers in Medicine, 2021, 8, 628021.	1.2	4
2	The mental representation of the human gait in hip osteoarthrosis and total hip arthroplasty patients: A clinical cross-sectional study. Clinical Rehabilitation, 2019, 33, 335-344.	1.0	2
3	The mental representation of the human gait in patients with severe knee osteoarthrosis: a clinical study to aid understanding of impairment and disability. Clinical Rehabilitation, 2018, 32, 103-115.	1.0	5
4	Mental Fatigue Increases Gait Variability During Dual-task Walking in Old Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 792-797.	1.7	49
5	Supportive Methoden zur Knochenheilung. , 2018, , 33-69.		0
6	Neuromuscular function of the quadriceps muscle during isometric maximal, submaximal and submaximal fatiguing voluntary contractions in knee osteoarthrosis patients. PLoS ONE, 2017, 12, e0176976.	1.1	22
7	The mental representation of the human gait in young and older adults. Frontiers in Psychology, 2015, 6, 943.	1.1	42
8	Caffeine-induced increase in voluntary activation and strength of the quadriceps muscle during isometric, concentric and eccentric contractions. Scientific Reports, 2015, 5, 10209.	1.6	65
9	Alteration in neuromuscular function of the plantar flexors following caffeine ingestion. Scandinavian Journal of Medicine and Science in Sports, 2015, 25, e50-8.	1.3	20
10	Stimulation of implant fixation by parathyroid hormone (1–34)–A histomorphometric comparison of PMMA cement and stainless steel. Journal of Orthopaedic Research, 2005, 23, 1266-1270.	1.2	16
11	PerspectiveParathyroid hormone—a drug for orthopedic surgery?. Acta Orthopaedica, 2004, 75, 654-662.	1.4	52
12	A Rat Model for Testing Pharmacologic Treatments of Pressure-Related Bone Loss. Clinical Orthopaedics and Related Research, 2003, 409, 296-305.	0.7	31
13	Erratum to "Pressure-induced periprosthetic osteolysis: a rat modelâ€: Journal of Orthopaedic Research, 2002, 20, 397-397.	1.2	1
14	Parathyroid hormone (1–34) increases attachment of PMMA cement to bone. Journal of Orthopaedic Science, 2001, 6, 540-544.	0.5	16
15	Pressure-induced periprosthetic osteolysis: A rat model. Journal of Orthopaedic Research, 2000, 18, 481-484.	1.2	64
16	Strong effect of PTH (1-34) on regenerating bone: A time sequence study in rats. Acta Orthopaedica, 2000, 71, 619-624.	1.4	62
17	Attachment of PMMA cement to bone: force measurements in rats. Biomaterials, 1999, 20, 351-356.	5.7	25
18	Tensile bond between bone and titanium: A reappraisal of osseointegration. Acta Orthopaedica, 1998, 69, 315-319.	1.4	51