Anthony W Parker

List of Publications by Year in descending order

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Version: 2024-02-01

471061 580395 26 937 17 25 h-index g-index citations papers 27 27 27 1153 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Fewer Emergency Readmissions and Better Quality of Life for Older Adults at Risk of Hospital Readmission: A Randomized Controlled Trial to Determine the Effectiveness of a 24â€Week Exercise and Telephone Followâ€Up Program. Journal of the American Geriatrics Society, 2009, 57, 395-402.	1.3	183
2	Microdamage in response to repetitive torsional loading in the rat tibia. Calcified Tissue International, 1989, 45, 47-53.	1.5	106
3	Toe-Touch Test. Physical Therapy, 1987, 67, 1680-1684.	1.1	83
4	Transitional care interventions reduce unplanned hospital readmissions in high-risk older adults. BMC Health Services Research, 2018, 18, 956.	0.9	73
5	Improved functional ability and independence in activities of daily living for older adults at high risk of hospital readmission: a randomized controlled trial. Journal of Evaluation in Clinical Practice, 2012, 18, 128-134.	0.9	50
6	Immobilization and retraining of cruciate ligaments in the rat. Acta Orthopaedica, 1987, 58, 260-264.	1.4	47
7	Obesity management via diet and exercise intervention. Child: Care, Health and Development, 1988, 14, 409-416.	0.8	45
8	An anthropometric analysis of elite Australian track cyclists. Journal of Sports Sciences, 1989, 7, 247-255.	1.0	43
9	Repetitive loading, in vivo, of the tibiae and femora of rats: effects of repeated bouts of treadmill-running. Bone and Mineral, 1991, 13, 35-46.	2.0	37
10	Psychological Distress and Pain Reporting in Australian Coal Miners. Safety and Health at Work, 2014, 5, 203-209.	0.3	36
11	A randomised controlled trial to prevent hospital readmissions and loss of functional ability in high risk older adults: a study protocol. BMC Health Services Research, 2011, 11, 202.	0.9	29
12	Cost-Effectiveness of an Intervention to Reduce Emergency Re-Admissions to Hospital among Older Patients. PLoS ONE, 2009, 4, e7455.	1.1	27
13	Heat Strain and Hydration Status of Surface Mine Blast Crew Workers. Journal of Occupational and Environmental Medicine, 2014, 56, 409-414.	0.9	23
14	Development of a multilevel health and safety climate survey tool within a mining setting. Journal of Safety Research, 2017, 62, 173-180.	1.7	23
15	Effects of exercise on bone growth mechanical and physical properties studied in the rat. Clinical Biomechanics, 1987, 2, 185-190.	0.5	20
16	Effects of exercise on bone morphology: Vascular channels studied in the rat tibia. Acta Orthopaedica, 1986, 57, 204-207.	1.4	18
17	A Fragment of the LG3 Peptide of Endorepellin Is Present in the Urine of Physically Active Mining Workers: A Potential Marker of Physical Activity. PLoS ONE, 2012, 7, e33714.	1.1	17
18	Urinary biomarkers of physical activity: candidates and clinical utility. Expert Review of Proteomics, 2014, 11, 91-106.	1.3	16

#	Article	IF	CITATIONS
19	Single-subject analysis reveals variation in knee mechanics during step landing. Journal of Biomechanics, 2012, 45, 2074-2078.	0.9	15
20	Validation of single-segment and three-segment spinal models used to represent lumbar flexion. Journal of Biomechanics, 1989, 22, 67-75.	0.9	12
21	Neuromuscular responses of elderly women to tasks of increasing complexity imposed during walking. European Journal of Applied Physiology and Occupational Physiology, 1993, 67, 476-480.	1.2	10
22	Repetitive loading, in vivo, of the tibia and femora of rats: Effects of a single bout of treadmill running. Calcified Tissue International, 1992, 50, 193-196.	1.5	8
23	Evaluation of a Health Literacy Instrument Designed for the Mining Industry. Health Literacy Research and Practice, 2020, 4, e84-e93.	0.5	8
24	Endurance exercise does not modify nerve fibre morphology in the rat soleus nerve. Brain Research, 1984, 297, 137-144.	1.1	6
25	Young men utilise limited neuromuscular preparation to regulate post-impact knee mechanics during step landing. Gait and Posture, 2014, 39, 284-290.	0.6	2
26	Digital storytelling within the Australian mining industry: worker engagement and health literacy indicator effects. Health Promotion International, 2021, , .	0.9	0