

Anthony G Schneiders

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

3,111
citations

201674

27
h-index

168389

53
g-index

80
all docs

80
docs citations

80
times ranked

3324
citing authors

#	ARTICLE	IF	CITATIONS
1	Sports injury prevention programmes from the sports physical therapist's perspective: An international expert Delphi approach. <i>Physical Therapy in Sport</i> , 2022, 55, 146-154.	1.9	8
2	The Effectiveness of a Computer-Tailored Web-Based Physical Activity Intervention Using Fitbit Activity Trackers in Older Adults (Active for Life): Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2022, 24, e31352.	4.3	9
3	Celecoxib in a Preclinical Model of Repetitive Mild Traumatic Brain Injury: Hippocampal Learning Deficits Persist with Inflammatory and Excitotoxic Neuroprotection. <i>Trauma Care</i> , 2021, 1, 23-37.	0.9	8
4	Minocycline improves cognition and molecular measures of inflammation and neurodegeneration following repetitive mTBI. <i>Brain Injury</i> , 2021, 35, 831-841.	1.2	10
5	Repetitive mild traumatic brain injury affects inflammation and excitotoxic mRNA expression at acute and chronic time-points. <i>PLoS ONE</i> , 2021, 16, e0251315.	2.5	13
6	Clinicians's perceived value and demographic factors that predict the utilisation of patient reported outcome measures for low back pain amongst chiropractors in Australia. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 42.	1.5	3
7	A focus group study of older adults's perceptions and preferences towards web-based physical activity interventions. <i>Informatics for Health and Social Care</i> , 2020, 45, 273-281.	2.6	16
8	Blood biomarkers for assessment of mild traumatic brain injury and chronic traumatic encephalopathy. <i>Biomarkers</i> , 2020, 25, 213-227.	1.9	21
9	Modeling sports-related mild traumatic brain injury in animals: A systematic review. <i>Journal of Neuroscience Research</i> , 2019, 97, 1194-1222.	2.9	22
10	Physical Activity Attitudes, Preferences, and Experiences of Regionally-Based Australia Adults Aged 65 Years and Older. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 446-451.	1.0	13
11	Rest and return-to-sport recommendations following sport-related concussion (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2018, 52, 616-617.	6.7	1
12	Utilization of Low Back Pain Patient Reported Outcome Measures Within Chiropractic Literature: A Descriptive Review. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2018, 41, 628-639.	0.9	7
13	A preliminary investigation examining patient reported outcome measures for low back pain and utilisation amongst chiropractors in Australia: facilitators and barriers to clinical implementation. <i>Chiropractic & Manual Therapies</i> , 2018, 26, 38.	1.5	10
14	Infographic: 2016 Consensus statement on return to sport from the First World Congress in Sports Physical Therapy, Bern. <i>British Journal of Sports Medicine</i> , 2017, 51, 995-995.	6.7	5
15	Sport Concussion Management Using Facebook: A Feasibility Study of an Innovative Adjunct. <i>Journal of Athletic Training</i> , 2017, 52, 339-349.	1.8	4
16	Do Functional Movement Screen (FMS) composite scores predict subsequent injury? A systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2017, 51, 1661-1669.	6.7	146
17	Does Acupressure Hit the Mark? A Three-Arm Randomized Placebo-Controlled Trial of Acupressure for Pain and Anxiety Relief in Athletes With Acute Musculoskeletal Sports Injuries. <i>Clinical Journal of Sport Medicine</i> , 2017, 27, 338-343.	1.8	8
18	A randomized double-blind placebo-controlled trial to investigate the effectiveness and safety of a novel green-lipped mussel extract -BioLex [®] -for managing pain in moderate to severe osteoarthritis of the hip and knee. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 416.	3.7	27

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19	2016 Consensus statement on return to sport from the First World Congress in Sports Physical Therapy, Bern. British Journal of Sports Medicine, 2016, 50, 853-864.	6.7	552
20	Factors affecting confidence and knowledge in spinal palpation among International Manual Physical Therapists. Journal of Manual and Manipulative Therapy, 2016, 24, 166-173.	1.2	2
21	Effect of foot position on balance ability in single-leg stance with and without visual feedback. Journal of Biomechanics, 2016, 49, 1969-1972.	2.1	9
22	The accuracy of clinical tests in diagnosing ankle ligament injury. European Journal of Physiotherapy, 2016, 18, 245-253.	1.3	8
23	Day-to-day variability of post-concussion-like symptoms reported over time by a non-concussed cohort. Brain Injury, 2016, 30, 1599-1604.	1.2	8
24	The Influence of Psychological and Lifestyle Factors on the Reporting of Postconcussion-Like Symptoms. Archives of Clinical Neuropsychology, 2016, 31, 197-205.	0.5	19
25	How reliable are Functional Movement Screening scores? A systematic review of rater reliability. British Journal of Sports Medicine, 2016, 50, 527-536.	6.7	66
26	Clinical tests to diagnose lumbar spondylolysis and spondylolisthesis: A systematic review. Physical Therapy in Sport, 2015, 16, 268-275.	1.9	46
27	Blood, sweat and tears: reclaiming the ethical high ground in sports physiotherapy. British Journal of Sports Medicine, 2015, 49, 904-904.	6.7	2
28	New Zealand sports physiotherapy code of conduct. British Journal of Sports Medicine, 2015, 49, 961-964.	6.7	1
29	Smartphone and tablet apps for concussion road warriors (team clinicians): a systematic review for practical users. British Journal of Sports Medicine, 2015, 49, 499-505.	6.7	48
30	Top tips for social media use in sports and exercise medicine: doing the right thing in the digital age. British Journal of Sports Medicine, 2015, 49, 909-910.	6.7	10
31	Does a standardised exercise protocol incorporating a cognitive task provoke postconcussion-like symptoms in healthy individuals?. Journal of Science and Medicine in Sport, 2015, 18, 245-249.	1.3	6
32	Concussion and Comedy: No Laughing Matter?. PM and R, 2014, 6, 1071-1072.	1.6	5
33	Big hits on the small screen: an evaluation of concussion-related videos on YouTube. British Journal of Sports Medicine, 2014, 48, 107-111.	6.7	52
34	What "CAM" we learn about the level of evidence from 60 years of research into manipulative and body-based therapies in sports and exercise medicine?. Complementary Therapies in Medicine, 2014, 22, 349-353.	2.7	6
35	Neurological examination of the peripheral nervous system to diagnose lumbar spinal disc herniation with suspected radiculopathy: a systematic review and meta-analysis. Spine Journal, 2013, 13, 657-674.	1.3	59
36	Ethical Considerations in Using Facebook for Health Care Support: A Case Study Using Concussion Management. PM and R, 2013, 5, 328-334.	1.6	15

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37	Therapist knowledge, adherence and use of low back pain guidelines to inform clinical decisions – A national survey of manipulative and sports physiotherapists in New Zealand. <i>Manual Therapy</i> , 2013, 18, 136-142.	1.6	49
38	The use of the dual-task paradigm in detecting gait performance deficits following a sports-related concussion: A systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 2-7.	1.3	115
39	Symptom response following acute bouts of exercise in concussed and non-concussed individuals – A systematic narrative review. <i>Physical Therapy in Sport</i> , 2013, 14, 253-258.	1.9	21
40	A heads-up on what's new in sports-related concussion assessment and management. <i>Physical Therapy in Sport</i> , 2013, 14, 75-76.	1.9	0
41	Healthcare provider beliefs about exercise and fatigue in people with multiple sclerosis. <i>Journal of Rehabilitation Research and Development</i> , 2013, 50, 733.	1.6	15
42	Exploring the opinions and perspectives of general practitioners towards the use of social networking sites for concussion management. <i>Journal of Primary Health Care</i> , 2013, 5, 36.	0.6	14
43	Exploring the opinions and perspectives of general practitioners towards the use of social networking sites for concussion management. <i>Journal of Primary Health Care</i> , 2013, 5, 36-42.	0.6	2
44	Concussion information online: evaluation of information quality, content and readability of concussion-related websites. <i>British Journal of Sports Medicine</i> , 2012, 46, 675-683.	6.7	86
45	The Ability of Clinical Tests to Diagnose Stress Fractures: A Systematic Review and Meta-analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 760-771.	3.5	61
46	“What's happening?” A content analysis of concussion-related traffic on Twitter. <i>British Journal of Sports Medicine</i> , 2012, 46, 258-263.	6.7	124
47	Influence of Knee Flexion Angle and Age on Triceps Surae Muscle Fatigue During Heel Raises. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 3134-3147.	2.1	11
48	Influence of Knee Flexion Angle and Age on Triceps Surae Muscle Activity During Heel Raises. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 3124-3133.	2.1	14
49	The understanding of the concept of “rest” in the management of a sports concussion by physical therapy students: A descriptive study. <i>Physical Therapy in Sport</i> , 2012, 13, 209-213.	1.9	15
50	The diagnostic accuracy of selected neurological tests. <i>Journal of Clinical Neuroscience</i> , 2012, 19, 423-427.	1.5	12
51	Sports concussion assessment: the effect of exercise on dynamic and static balance. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2012, 22, 85-90.	2.9	43
52	Acute low back pain information online: An evaluation of quality, content accuracy and readability of related websites. <i>Manual Therapy</i> , 2012, 17, 318-324.	1.6	60
53	How does fatigue influence community-based exercise participation in people with multiple sclerosis?. <i>Disability and Rehabilitation</i> , 2011, 33, 2362-2371.	1.8	36
54	Clinical Tests to Diagnose Lumbar Segmental Instability: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2011, 41, 130-140.	3.5	71

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55	Peak triceps surae muscle activity is not specific to knee flexion angles during MVIC. Journal of Electromyography and Kinesiology, 2011, 21, 819-826.	1.7	17
56	Analysis of Knee Flexion Angles During 2 Clinical Versions of the Heel Raise Test to Assess Soleus and Gastrocnemius Function. Journal of Orthopaedic and Sports Physical Therapy, 2011, 41, 505-513.	3.5	17
57	Changes in the timed finger-to-nose task performance following exercise of different intensities. British Journal of Sports Medicine, 2011, 45, 46-48.	6.7	5
58	Functional movement screen normative values in a young, active population. International Journal of Sports Physical Therapy, 2011, 6, 75-82.	1.3	100
59	Pre-race health status and medical events during the 2005 World Adventure Racing Championships. Journal of Science and Medicine in Sport, 2010, 13, 27-31.	1.3	14
60	Does exercise evoke neurological symptoms in healthy subjects?. Journal of Science and Medicine in Sport, 2010, 13, 24-26.	1.3	37
61	Evidence of sensorimotor deficits in functional ankle instability: A systematic review with meta-analysis. Journal of Science and Medicine in Sport, 2010, 13, 2-12.	1.3	320
62	Normative values for three clinical measures of motor performance used in the neurological assessment of sports concussion. Journal of Science and Medicine in Sport, 2010, 13, 196-201.	1.3	66
63	The effect of footwear and sports-surface on dynamic neurological screening for sport-related concussion. Journal of Science and Medicine in Sport, 2010, 13, 382-386.	1.3	16
64	Visual acuity in young elite motorsport athletes: A preliminary report. Physical Therapy in Sport, 2010, 11, 47-49.	1.9	27
65	A Valid and Reliable Clinical Determination of Footedness. PM and R, 2010, 2, 835-841.	1.6	88
66	iSupport: do social networking sites have a role to play in concussion awareness?. Disability and Rehabilitation, 2010, 32, 1877-1883.	1.8	90
67	How does exercise influence fatigue in people with multiple sclerosis?. Disability and Rehabilitation, 2009, 31, 685-692.	1.8	54
68	Raising the standards of the calf-raise test: A systematic review. Journal of Science and Medicine in Sport, 2009, 12, 594-602.	1.3	70
69	Training habits and injuries of masters' level football players: A preliminary report. Physical Therapy in Sport, 2009, 10, 63-66.	1.9	4
70	A prospective epidemiological study of injuries to New Zealand premier club rugby union players. Physical Therapy in Sport, 2009, 10, 85-90.	1.9	35
71	Scientific bases and clinical utilisation of the calf-raise test. Physical Therapy in Sport, 2009, 10, 142-149.	1.9	29
72	Variables associated with active spondylolysis. Physical Therapy in Sport, 2009, 10, 121-124.	1.9	17

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73	Physiotherapists' use of information in identifying a concussion: an extended Delphi approach. British Journal of Sports Medicine, 2008, 42, 175-177.	6.7	5
74	The effect of exercise on motor performance tasks used in the neurological assessment of sports-related concussion. British Journal of Sports Medicine, 2007, 42, 1011-1013.	6.7	24
75	Association of ground hardness with injuries in rugby union. British Journal of Sports Medicine, 2007, 41, 582-587.	6.7	34
76	Three-dimensional spinal motion and risk of low back injury during sheep shearing. Applied Ergonomics, 2007, 38, 299-306.	3.1	17
77	Repeated single-limb postural stability testing elicits a practice effect. Physical Therapy in Sport, 2006, 7, 185-190.	1.9	9
78	The T4 syndrome. Manual Therapy, 2005, 10, 292-296.	1.6	22
79	Sport Concussion Management Using Facebook: A Feasibility Study of an Innovative Adjunct "Concussion Management". Journal of Athletic Training, 0, , .	1.8	0