Anthony G Schneiders

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3153532/publications.pdf

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79 papers

3,111 citations

201674 27 h-index 53 g-index

80 all docs

80 docs citations

80 times ranked

3324 citing authors

#	Article	IF	CITATIONS
1	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
2	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
3	Do Functional Movement Screen (FMS) composite scores predict subsequent injury? A systematic review with meta-analysis. British Journal of Sports Medicine, 2017, 51, 1661-1669.	6.7	146
4	â€~What's happening?' A content analysis of concussion-related traffic on <i>Twitter</i> . British Journal of Sports Medicine, 2012, 46, 258-263.	6.7	124
5	The use of the dual-task paradigm in detecting gait performance deficits following a sports-related concussion: A systematic review and meta-analysis. Journal of Science and Medicine in Sport, 2013, 16, 2-7.	1.3	115
6	Functional movement screen normative values in a young, active population. International Journal of Sports Physical Therapy, 2011, 6, 75-82.	1.3	100
7	iSupport: do social networking sites have a role to play in concussion awareness?. Disability and Rehabilitation, 2010, 32, 1877-1883.	1.8	90
8	A Valid and Reliable Clinical Determination of Footedness. PM and R, 2010, 2, 835-841.	1.6	88
9	Concussion information online: evaluation of information quality, content and readability of concussion-related websites. British Journal of Sports Medicine, 2012, 46, 675-683.	6.7	86
10	Clinical Tests to Diagnose Lumbar Segmental Instability: A Systematic Review. Journal of Orthopaedic and Sports Physical Therapy, 2011, 41, 130-140.	3.5	71
11	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
12	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
13	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
14	The Ability of Clinical Tests to Diagnose Stress Fractures: A Systematic Review and Meta-analysis. Journal of Orthopaedic and Sports Physical Therapy, 2012, 42, 760-771.	3.5	61
15	Acute low back pain information online: An evaluation of quality, content accuracy and readability of related websites. Manual Therapy, 2012, 17, 318-324.	1.6	60
16	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
17	How does exercise influence fatigue in people with multiple sclerosis?. Disability and Rehabilitation, 2009, 31, 685-692.	1.8	54
18	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

#	Article	IF	CITATIONS
19	Therapist knowledge, adherence and use of low back pain guidelines to inform clinical decisions $\hat{a}\in$ A national survey of manipulative and sports physiotherapists in New Zealand. Manual Therapy, 2013, 18, 136-142.	1.6	49
20	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
21	Clinical tests to diagnose lumbar spondylolysis and spondylolisthesis: A systematic review. Physical Therapy in Sport, 2015, 16, 268-275.	1.9	46
22	Sports concussion assessment: the effect of exercise on dynamic and static balance. Scandinavian Journal of Medicine and Science in Sports, 2012, 22, 85-90.	2.9	43
23	Does exercise evoke neurological symptoms in healthy subjects?. Journal of Science and Medicine in Sport, 2010, 13, 24-26.	1.3	37
24	How does fatigue influence community-based exercise participation in people with multiple sclerosis?. Disability and Rehabilitation, 2011, 33, 2362-2371.	1.8	36
25	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
26	Association of ground hardness with injuries in rugby union. British Journal of Sports Medicine, 2007, 41, 582-587.	6.7	34
27	Scientific bases and clinical utilisation of the calf-raise test. Physical Therapy in Sport, 2009, 10, 142-149.	1.9	29
28	Visual acuity in young elite motorsport athletes: A preliminary report. Physical Therapy in Sport, 2010, 11, 47-49.	1.9	27
29	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. BMC Complementary and Alternative Medicine, 2017, 17, 416.	3.7	27
30	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
31	The T4 syndrome. Manual Therapy, 2005, 10, 292-296.	1.6	22
32	Modeling sportsâ€related mild traumatic brain injury in animals—A systematic review. Journal of Neuroscience Research, 2019, 97, 1194-1222.	2.9	22
33	Symptom response following acute bouts of exercise in concussed and non-concussed individuals – A systematic narrative review. Physical Therapy in Sport, 2013, 14, 253-258.	1.9	21
34	Blood biomarkers for assessment of mild traumatic brain injury and chronic traumatic encephalopathy. Biomarkers, 2020, 25, 213-227.	1.9	21
35	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
36	Three-dimensional spinal motion and risk of low back injury during sheep shearing. Applied Ergonomics, 2007, 38, 299-306.	3.1	17

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37	Variables associated with active spondylolysis. Physical Therapy in Sport, 2009, 10, 121-124.	1.9	17
38	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
39	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
40	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
41	A focus group study of older adults' perceptions and preferences towards web-based physical activity interventions. Informatics for Health and Social Care, 2020, 45, 273-281.	2.6	16
42	The understanding of the concept of â€~rest' in the management of a sports concussion by physical therapy students: A descriptive study. Physical Therapy in Sport, 2012, 13, 209-213.	1.9	15
43	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
44	Healthcare provider beliefs about exercise and fatigue in people with multiple sclerosis. Journal of Rehabilitation Research and Development, 2013, 50, 733.	1.6	15
45	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
46	Influence of Knee Flexion Angle and Age on Triceps Surae Muscle Activity During Heel Raises. Journal of Strength and Conditioning Research, 2012, 26, 3124-3133.	2.1	14
47	Exploring the opinions and perspectives of general practitioners towards the use of social networking sites for concussion management. Journal of Primary Health Care, 2013, 5, 36.	0.6	14
48	Physical Activity Attitudes, Preferences, and Experiences of Regionally-Based Australia Adults Aged 65 Years and Older. Journal of Aging and Physical Activity, 2019, 27, 446-451.	1.0	13
49	Repetitive mild traumatic brain injury affects inflammation and excitotoxic mRNA expression at acute and chronic time-points. PLoS ONE, 2021, 16, e0251315.	2.5	13
50	The diagnostic accuracy of selected neurological tests. Journal of Clinical Neuroscience, 2012, 19, 423-427.	1.5	12
51	Influence of Knee Flexion Angle and Age on Triceps Surae Muscle Fatigue During Heel Raises. Journal of Strength and Conditioning Research, 2012, 26, 3134-3147.	2.1	11
52	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
53	A preliminary investigation examining patient reported outcome measures for low back pain and utilisation amongst chiropractors in Australia: facilitators and barriers to clinical implementation. Chiropractic & Manual Therapies, 2018, 26, 38.	1.5	10
54	Minocycline improves cognition and molecular measures of inflammation and neurodegeneration following repetitive mTBI. Brain Injury, 2021, 35, 831-841.	1.2	10

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55	Repeated single-limb postural stability testing elicits a practice effect. Physical Therapy in Sport, 2006, 7, 185-190.	1.9	9
56	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
57	The Effectiveness of a Computer-Tailored Web-Based Physical Activity Intervention Using Fitbit Activity Trackers in Older Adults (Active for Life): Randomized Controlled Trial. Journal of Medical Internet Research, 2022, 24, e31352.	4.3	9
58	The accuracy of clinical tests in diagnosing ankle ligament injury. European Journal of Physiotherapy, 2016, 18, 245-253.	1.3	8
59	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
60	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. Clinical Journal of Sport Medicine, 2017, 27, 338-343.	1.8	8
61	Celecoxib in a Preclinical Model of Repetitive Mild Traumatic Brain Injury: Hippocampal Learning Deficits Persist with Inflammatory and Excitotoxic Neuroprotection. Trauma Care, 2021, 1, 23-37.	0.9	8
62	Sports injury prevention programmes from the sports physical therapist's perspective: An international expert Delphi approach. Physical Therapy in Sport, 2022, 55, 146-154.	1.9	8
63	Utilization of Low Back Pain Patient Reported Outcome Measures Within Chiropractic Literature: A Descriptive Review. Journal of Manipulative and Physiological Therapeutics, 2018, 41, 628-639.	0.9	7
64	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
65	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
66	Physiotherapists' use of information in identifying a concussion: an extended Delphi approach. British Journal of Sports Medicine, 2008, 42, 175-177.	6.7	5
67	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
68	Concussion and Comedy: No Laughing Matter?. PM and R, 2014, 6, 1071-1072.	1.6	5
69	Infographic: 2016 Consensus statement on return to sport from the First World Congress in Sports Physical Therapy, Bern. British Journal of Sports Medicine, 2017, 51, 995-995.	6.7	5
70	Training habits and injuries of masters' level football players: A preliminary report. Physical Therapy in Sport, 2009, 10, 63-66.	1.9	4
71	Sport Concussion Management Using Facebook: A Feasibility Study of an Innovative Adjunct "iConâ€. Journal of Athletic Training, 2017, 52, 339-349.	1.8	4
72	Clinicians' perceived value and demographic factors that predict the utilisation of patient reported outcome measures for low back pain amongst chiropractors in Australia. Chiropractic & Manual Therapies, 2021, 29, 42.	1.5	3

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73	Blood, sweat and tears: reclaiming the ethical high ground in sports physiotherapy. British Journal of Sports Medicine, 2015, 49, 904-904.	6.7	2
74	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
75	Exploring the opinions and perspectives of general practitioners towards the use of social networking sites for concussion management. Journal of Primary Health Care, 2013, 5, 36-42.	0.6	2
76	New Zealand sports physiotherapy code of conduct. British Journal of Sports Medicine, 2015, 49, 961-964.	6.7	1
77	Rest and return-to-sport recommendations following sport-related concussion (PEDro synthesis). British Journal of Sports Medicine, 2018, 52, 616-617.	6.7	1
78	A heads-up on what's new in sports-related concussion assessment and management. Physical Therapy in Sport, 2013, 14, 75-76.	1.9	0
79	Sport Concussion Management Using Facebook: A Feasibility Study of an Innovative Adjunct "iCon― Journal of Athletic Training, 0, , .	1.8	0