S John Sullivan

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

105 papers	3,405 citations	32 h-index	56 g-index
109 ext. papers	3,809 ext. citations	4 avg, IF	5.19 L-index

#	Paper	IF	Citations
105	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	4.4	275
104	The Sport Concussion Assessment Tool 5th Edition (SCAT5): Background and rationale. *British Journal of Sports Medicine*, **2017**, 51, 848-850	10.3	270
103	What tests and measures should be added to the SCAT3 and related tests to improve their reliability, sensitivity and/or specificity in sideline concussion diagnosis? A systematic review. *British Journal of Sports Medicine*, **2017**, 51, 895-901	10.3	188
102	Test-retest reliability of isokinetic knee extension and flexion. *Archives of Physical Medicine and Rehabilitation*, **2007**, 88, 626-31	2.8	177
101	High school rugby players Understanding of concussion and return to play guidelines. *British Journal of Sports Medicine*, **2006**, 40, 1003-5	10.3	137
100	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	10.3	104
99	What's happening? A content analysis of concussion-related traffic on Twitter. *British Journal of Sports Medicine*, **2012**, 46, 258-63	10.3	103
98	Functional movement screen normative values in a young, active population. *International Journal of Sports Physical Therapy*, **2011**, 6, 75-82	1.4	91
97	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	4.4	90
96	Effects of massage on alpha motoneuron excitability. *Physical Therapy*, **1991**, 71, 555-60	3.3	84
95	The effect of two intensities of massage on H-reflex amplitude. *Physical Therapy*, **1992**, 72, 449-57	3.3	82
94	iSupport: do social networking sites have a role to play in concussion awareness?. *Disability and Rehabilitation*, **2010**, 32, 1877-83	2.4	75
93	Selective strength loss and decreased muscle activity in hamstring injury. *Journal of Orthopaedic and Sports Physical Therapy*, **2011**, 41, 354-63	4.2	73
92	Concussion information online: evaluation of information quality, content and readability of concussion-related websites. *British Journal of Sports Medicine*, **2012**, 46, 675-83	10.3	68
91	A valid and reliable clinical determination of footedness. *PM and R*, **2010**, 2, 835-41	2.2	67
90	The validity and reliability of hand-held dynamometry in assessing isometric external rotator performance. *Journal of Orthopaedic and Sports Physical Therapy*, **1988**, 10, 213-7	4.2	65
89	Reliability of the scores for the finger-to-nose test in adults with traumatic brain injury. *Physical Therapy*, **1993**, 73, 71-8	3.3	59

88	The ability of clinical tests to diagnose stress fractures: a systematic review and meta-analysis. *Journal of Orthopaedic and Sports Physical Therapy*, **2012**, 42, 760-71	4.2	53
87	Defining asymptomatic status following sports concussion: fact or fallacy?. *British Journal of Sports Medicine*, **2012**, 46, 562-9	10.3	53
86	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	4.4	53
85	Knowledge about sports-related concussion: is the message getting through to coaches and trainers?. *British Journal of Sports Medicine*, **2014**, 48, 119-24	10.3	51
84	Understanding of sport concussion by the parents of young rugby players: a pilot study. *Clinical Journal of Sport Medicine*, **2009**, 19, 228-30	3.2	51
83	Motor profile of patients in minimally responsive and persistent vegetative states. *Brain Injury*, **1996**, 10, 421-37	2.1	51
82	How reliable are Functional Movement Screening scores? A systematic review of rater reliability. *British Journal of Sports Medicine*, **2016**, 50, 527-36	10.3	49
81	Does hippotherapy improve balance in persons with multiple sclerosis: a systematic review. *European Journal of Physical and Rehabilitation Medicine*, **2010**, 46, 347-53	4.4	49
80	Raising the standards of the calf-raise test: a systematic review. *Journal of Science and Medicine in Sport*, **2009**, 12, 594-602	4.4	48
79	Concussion guidelines need to move from only expert content to also include implementation and dissemination strategies. *British Journal of Sports Medicine*, **2013**, 47, 12-4	10.3	43
78	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	10.3	39
77	Big hits on the small screen: an evaluation of concussion-related videos on YouTube. *British Journal of Sports Medicine*, **2014**, 48, 107-11	10.3	37
76	Longitudinal profile of early motor recovery following severe traumatic brain injury. *Brain Injury*, **1996**, 10, 347-66	2.1	36
75	Changes in h-reflex amplitude during massage of triceps surae in healthy subjects. *Journal of Orthopaedic and Sports Physical Therapy*, **1990**, 12, 55-9	4.2	36
74	The effect of occupational whole-body vibration on standing balance: A systematic review. *International Journal of Industrial Ergonomics*, **2010**, 40, 698-709	2.9	33
73	The role of and possibilities for physical conditioning programmes in the rehabilitation of traumatically brain-injured persons. *Brain Injury*, **1990**, 4, 407-14	2.1	32
72	Altered muscle activation following hamstring injuries. *British Journal of Sports Medicine*, **2012**, 46, 118-23	10.3	31
71	The effect of therapeutic massage on H-reflex amplitude in persons with a spinal cord injury. *Physical Therapy*, **1994**, 74, 728-37	3.3	31

70	H-reflex modulation during manual muscle massage of human triceps surae. *Archives of Physical Medicine and Rehabilitation*, **1991**, 72, 915-9	2.8	31
69	Does exercise evoke neurological symptoms in healthy subjects?. *Journal of Science and Medicine in Sport*, **2010**, 13, 24-6	4.4	28
68	Scientific bases and clinical utilisation of the calf-raise test. *Physical Therapy in Sport*, **2009**, 10, 142-9	3	25
67	The Concussion Recognition Tool 5th Edition (CRT5): Background and rationale. *British Journal of Sports Medicine*, **2017**, 51, 870-871	10.3	24
66	Visual acuity in young elite motorsport athletes: a preliminary report. *Physical Therapy in Sport*, **2010**, 11, 47-9	3	24
65	Pelvic-floor rehabilitation, Part 2: Pelvic-floor reeducation with interferential currents and exercise in the treatment of genuine stress incontinence in postpartum women--a cohort study. *Physical Therapy*, **1995**, 75, 1075-81	3.3	24
64	Pelvic-floor rehabilitation, Part 1: Comparison of two surface electrode placements during stimulation of the pelvic-floor musculature in women who are continent using bipolar interferential currents. *Physical Therapy*, **1995**, 75, 1067-74	3.3	22
63	Motor and postural response profiles of four children with developmental coordination disorder. *Pediatric Physical Therapy*, **2005**, 17, 18-29	0.9	20
62	Spreading the word on sports concussion: citation analysis of summary and agreement, position and consensus statements on sports concussion. *British Journal of Sports Medicine*, **2011**, 45, 132-5	10.3	19
61	Instrumented measurement of balance and postural control in individuals with lower limb amputation: a critical review. *International Journal of Rehabilitation Research*, **2012**, 35, 187-96	1.8	18
60	Intention to use sport concussion guidelines among community-level coaches and sports trainers. *Journal of Science and Medicine in Sport*, **2014**, 17, 469-73	4.4	15
59	Test-retest reliability of the Sensory Organization Test in older persons with a transtibial amputation. *PM and R*, **2011**, 3, 723-9	2.2	14
58	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, 505-13	4.2	14
57	The Influence of Psychological and Lifestyle Factors on the Reporting of Postconcussion-Like Symptoms. *Archives of Clinical Neuropsychology*, **2016**, 31, 197-205	2.7	13
56	Peak triceps surae muscle activity is not specific to knee flexion angles during MVIC. *Journal of Electromyography and Kinesiology*, **2011**, 21, 819-26	2.5	13
55	The culture of massage therapy: valued elements and the role of comfort, contact, connection and caring. *Complementary Therapies in Medicine*, **2009**, 17, 181-9	3.5	13
54	Observer variation in assessing neurophysical signs among patients with head injuries. *American Journal of Physical Medicine and Rehabilitation*, **1991**, 70, 118-23	2.6	13
53	The understanding of the concept of ‘rest’ in the management of a sports concussion by physical therapy students: a descriptive study. *Physical Therapy in Sport*, **2012**, 13, 209-13	3	12

52	Running-related hamstring injuries: a neuromuscular approach. *Physical Therapy Reviews*, **2008**, 13, 102-109	0.9	12
51	Postural control in response to altered sensory conditions in persons with dysvascular and traumatic transtibial amputation. *Archives of Physical Medicine and Rehabilitation*, **2015**, 96, 331-9	2.8	11
50	The diagnostic accuracy of selected neurological tests. *Journal of Clinical Neuroscience*, **2012**, 19, 423-7	2.2	11
49	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	0.8	11
48	The effect of footwear and sports-surface on dynamic neurological screening for sport-related concussion. *Journal of Science and Medicine in Sport*, **2010**, 13, 382-6	4.4	11
47	Isometric strength of rearfoot inversion and eversion in nonsupported, taped, and braced ankles assessed by a hand-held dynamometer. *Journal of Orthopaedic and Sports Physical Therapy*, **1992**, 15, 229-35	4.2	11
46	Exploring a model of asymmetric shoe wear on lower limb performance. *Physical Therapy in Sport*, **2010**, 11, 60-5	3	10
45	Turning performance in persons with a dysvascular transtibial amputation. *Prosthetics and Orthotics International*, **2014**, 38, 75-8	1.5	9
44	Massage therapy services for healthcare: a telephone focus group study of drivers for clientsS continued use of services. *Complementary Therapies in Medicine*, **2009**, 17, 281-91	3.5	9
43	Repeated single-limb postural stability testing elicits a practice effect. *Physical Therapy in Sport*, **2006**, 7, 185-90	3	9
42	Reliability and concurrent validity of the step quick turn test in older persons with a unilateral transtibial amputation. *American Journal of Physical Medicine and Rehabilitation*, **2011**, 90, 798-804	2.6	8
41	Reliability of early motor function testing in persons following severe traumatic brain injury. *Brain Injury*, **1996**, 10, 263-76	2.1	8
40	Reduction of H-reflex amplitude during the application of effleurage to the triceps surae in neurologically healthy subjects. *Physiotherapy Theory and Practice*, **1993**, 9, 25-31	1.5	8
39	Prediction of motor status 3 and 6 months post severe traumatic brain injury: a preliminary study. *Brain Injury*, **1992**, 6, 489-98	2.1	8
38	Riding into the future: a snapshot of elderly mobility scooter riders and how they use their scooters. *New Zealand Medical Journal*, **2014**, 127, 43-9	0.8	8
37	Changes in short and long latency stretch reflexes prior to movement initiation. *Brain Research*, **1987**, 412, 139-43	3.7	7
36	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, 245-9	4.4	6
35	Day-to-day variability of post-concussion-like symptoms reported over time by a non-concussed cohort. *Brain Injury*, **2016**, 30, 1599-1604	2.1	6

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, 349-53	3.5	6
33	A descriptive study of the practice patterns of massage new zealand massage therapists. *International Journal of Therapeutic Massage & Bodywork*, **2011**, 4, 18-27	0.4	6
32	Infographic. New Zealand rugbyS community concussion initiative: keeping kiwi communities RugbySmart. *British Journal of Sports Medicine*, **2020**, 54, 300-301	10.3	6
31	Patterns of mediolateral asymmetry in worn footwear. *Footwear Science*, **2014**, 6, 177-192	1.4	5
30	Changes in the timed finger-to-nose task performance following exercise of different intensities. *British Journal of Sports Medicine*, **2011**, 45, 46-8	10.3	5
29	PhysiotherapistsSuse of information in identifying a concussion: an extended Delphi approach. *British Journal of Sports Medicine*, **2008**, 42, 175-7; discussion 177	10.3	5
28	Underestimation of subjectsSmonitored radial pulse rates following traumatic brain injury. *Perceptual and Motor Skills*, **1995**, 80, 57-8	2.2	5
27	"ISm very visible but seldom seen": consumer choice and use of mobility aids on public transport. *Disability and Rehabilitation: Assistive Technology*, **2019**, 14, 122-132	1.8	5
26	Effects of agricultural quad bike driving on postural control during static, dynamic and functional tasks A field study. *International Journal of Industrial Ergonomics*, **2015**, 50, 158-169	2.9	4
25	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	3.2	4
24	Concussion and comedy: no laughing matter?. *PM and R*, **2014**, 6, 1071-2	2.2	4
23	Interpreting reliability of early motor function measurement following head injury. *Physiotherapy Theory and Practice*, **1999**, 15, 155-164	1.5	4
22	Does the purchase of a mobility scooter alter physical activity levels in older adults?. *Disability and Rehabilitation: Assistive Technology*, **2020**, 15, 856-861	1.8	4
21	Infographic. New Zealand RugbyS concussion management pathway. *British Journal of Sports Medicine*, **2020**, 54, 298-299	10.3	4
20	Concussion knowledge, attitude and reporting intention in rugby coaches and high school rugby players. *International Journal of Sports Science and Coaching*, **2021**, 16, 54-69	1.8	4
19	Control of posture during tasks representing common work-related postures - a reliability study. *Ergonomics*, **2015**, 58, 980-9	2.9	3
18	Square peg round hole - Time to customise a concussion assessment tools for primary care: The New Zealand experience? A call for a GP-SCAT. *Brain Injury*, **2020**, 34, 1794-1795	2.1	3
17	Concurrent validity of the Sensory Organization Test measures in unilateral transtibial amputees. *Prosthetics and Orthotics International*, **2013**, 37, 65-9	1.5	3

16	Australian Football League concussion guidelines: what do community players think?. *BMJ Open Sport and Exercise Medicine*, **2016**, 2, e000169	3.4	3
15	What they know and who they are telling: Concussion knowledge and disclosure behaviour in New Zealand adolescent rugby union players. *Journal of Sports Sciences*, **2020**, 38, 1585-1594	3.6	3
14	Sport Concussion Management Using Facebook: A Feasibility Study of an Innovative Adjunct "iCon". *Journal of Athletic Training*, **2017**, 52, 339-349	4	2
13	The rugby tug-of-war: Exploring concussion-related behavioural intentions and behaviours in youth community rugby union in New Zealand. *International Journal of Sports Science and Coaching*,1747954121110476	1.8	2
12	Neck strength and self-reported neck dysfunction: what is the impact of a season of Rugby Union?. *Journal of Sports Medicine and Physical Fitness*, **2018**, 58, 1078-1089	1.4	2
11	Dynamic postural stability is more variable barefoot than in footwear in healthy individuals. *Footwear Science*, **2018**, 10, 129-137	1.4	2
10	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	0.8	2
9	Concussion guideline implementation perceptions and experiences among parents of community-level Australian Football junior players. *BMJ Open Sport and Exercise Medicine*, **2017**, 3, e000215	3.4	1
8	Does massage decrease laryngeal tension in a subject with complete tetraplegia. *Perceptual and Motor Skills*, **1997**, 84, 169-70	2.2	1
7	Management of women with pregnancy-related pelvic girdle pain: an international Delphi study.. *Physiotherapy*, **2021**, 115, 66-84	3	1
6	Rest and return-to-sport recommendations following sport-related concussion (PEDro synthesis). *British Journal of Sports Medicine*, **2018**, 52, 616-617	10.3	0
5	Baseline concussion assessment performance of community-based senior rugby players: a cross-sectional study. *Brain Injury*, **2021**, 1-10	2.1	0
4	Developing common demographic data elements to include in future editions of the SCAT and Child SCAT: a modified international Delphi study. *British Journal of Sports Medicine*, **2020**, 54, 906-912	10.3	0
3	The Recovery of Volitional Hand Movements Following a Severe Traumatic Brain Injury. *Physiotherapy Theory and Practice*, **1992**, 8, 199-206	1.5	
2	Frequency characteristics of signals and instrumentation: implication for EMG biofeedback studies. *Biofeedback and Self-regulation*, **1990**, 15, 335-52		
1	Sport concussion assessment in New Zealand high school rugby players: a collaborative approach to the challenges faced in primary care.. *Brain Injury*, **2022**, 1-13	2.1	