

# Shane Norman Sweet

## List of Publications by Year in descending order

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Version: 2024-02-01

94  
papers

2,176  
citations

218381

26  
h-index

276539

41  
g-index

100  
all docs

100  
docs citations

100  
times ranked

2676  
citing authors

#	ARTICLE	IF	CITATIONS
1	A self-determination process model of physical activity adoption in the context of a randomized controlled trial. <i>Psychology of Sport and Exercise</i> , 2007, 8, 741-757.	1.1	209
2	Four-week prehabilitation program is sufficient to modify exercise behaviors and improve preoperative functional walking capacity in patients with colorectal cancer. <i>Supportive Care in Cancer</i> , 2017, 25, 33-40.	1.0	122
3	High-Intensity Interval Training After Stroke: An Opportunity to Promote Functional Recovery, Cardiovascular Health, and Neuroplasticity. <i>Neurorehabilitation and Neural Repair</i> , 2018, 32, 543-556.	1.4	89
4	Improving Physical Activity and Dietary Behaviours with Single or Multiple Health Behaviour Interventions? A Synthesis of Meta-Analyses and Reviews. <i>International Journal of Environmental Research and Public Health</i> , 2010, 7, 1720-1743.	1.2	86
5	Thinking through and designing qualitative research studies: a focused mapping review of 30 years of qualitative research in sport psychology. <i>International Review of Sport and Exercise Psychology</i> , 2020, 13, 163-186.	3.1	86
6	Understanding physical activity in adults with type 2 diabetes after completing an exercise intervention trial: A mediation model of self-efficacy and autonomous motivation. <i>Psychology, Health and Medicine</i> , 2009, 14, 419-429.	1.3	64
7	Integrated Knowledge Translation Guiding Principles for Conducting and Disseminating Spinal Cord Injury Research in Partnership. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 656-663.	0.5	64
8	Integrating insights from the parasport community to understand optimal Experiences: The Quality Parasport Participation Framework. <i>Psychology of Sport and Exercise</i> , 2018, 37, 79-90.	1.1	60
9	An examination of concussion education programmes: a scoping review methodology. <i>Injury Prevention</i> , 2015, 21, 301-308.	1.2	59
10	Explaining physical activity levels from a self-efficacy perspective: the physical activity counseling trial. <i>Annals of Behavioral Medicine</i> , 2007, 34, 323-328.	1.7	58
11	Operationalizing the RE-AIM framework to evaluate the impact of multi-sector partnerships. <i>Implementation Science</i> , 2014, 9, 74.	2.5	55
12	A Path-Analytic Model of Self-Determination Theory in a Physical Activity Context. <i>Journal of Applied Biobehavioral Research</i> , 2009, 14, 103-118.	2.0	52
13	Exercise Facilitators and Barriers from Adoption to Maintenance in the Diabetes Aerobic and Resistance Exercise Trial. <i>Canadian Journal of Diabetes</i> , 2013, 37, 367-374.	0.4	49
14	Peer support need fulfillment among adults with spinal cord injury: relationships with participation, life satisfaction and individual characteristics. <i>Disability and Rehabilitation</i> , 2016, 38, 558-565.	0.9	49
15	Perceived variety, psychological needs satisfaction and exercise-related well-being. <i>Psychology and Health</i> , 2014, 29, 1044-1061.	1.2	45
16	The physical activity counselling (PAC) randomized controlled trial: rationale, methods, and interventions. <i>Applied Physiology, Nutrition and Metabolism</i> , 2007, 32, 1170-1185.	0.9	44
17	A moderated mediation of motivation on physical activity in the context of the Physical Activity Counseling randomized control trial. <i>Psychology of Sport and Exercise</i> , 2011, 12, 71-78.	1.1	44
18	Investigating intermediary variables in the physical activity and quality of life relationship in persons with spinal cord injury.. <i>Health Psychology</i> , 2013, 32, 877-885.	1.3	44

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19	Identifying physical activity information needs and preferred methods of delivery of people with multiple sclerosis. <i>Disability and Rehabilitation</i> , 2013, 35, 2056-2063.	0.9	42
20	Operationalizing the reach, effectiveness, adoption, implementation, maintenance (RE-AIM) framework to evaluate the collective impact of autonomous community programs that promote health and well-being. <i>BMC Public Health</i> , 2019, 19, 803.	1.2	42
21	Is Variety a Spice of (an Active) Life?: Perceived Variety, Exercise Behavior, and the Mediating Role of Autonomous Motivation. <i>Journal of Sport and Exercise Psychology</i> , 2014, 36, 516-527.	0.7	36
22	Spinal Cord Injury Peer Mentorship: Applying Self-Determination Theory to Explain Quality of Life and Participation. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 468-476.e12.	0.5	34
23	Patterns of Motivation and Ongoing Exercise Activity in Cardiac Rehabilitation Settings: A 24-Month Exploration from the TEACH Study. <i>Annals of Behavioral Medicine</i> , 2011, 42, 55-63.	1.7	32
24	Self-determination and Exercise Stages of Change: Results from the Diabetes Aerobic and Resistance Exercise Trial. <i>Journal of Health Psychology</i> , 2012, 17, 87-99.	1.3	31
25	I act, therefore I am: Athletic identity and the health action process approach predict sport participation among individuals with acquired physical disabilities. <i>Psychology of Sport and Exercise</i> , 2012, 13, 713-720.	1.1	31
26	Testing a longitudinal integrated self-efficacy and self-determination theory model for physical activity post-cardiac rehabilitation. <i>Health Psychology Research</i> , 2014, 2, 1008.	0.6	28
27	Self-regulatory efficacy's role in the relationship between exercise identity and perceptions of and actual exercise behaviour. <i>Psychology of Sport and Exercise</i> , 2015, 18, 53-59.	1.1	26
28	Development of the Measure of Experiential Aspects of Participation for People With Physical Disabilities. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 67-77.e2.	0.5	25
29	Examining physical activity trajectories for people with spinal cord injury.. <i>Health Psychology</i> , 2012, 31, 728-732.	1.3	24
30	Parent Support for Children's Physical Activity: A Qualitative Investigation of Barriers and Strategies. <i>Research Quarterly for Exercise and Sport</i> , 2017, 88, 282-292.	0.8	24
31	Exploring the peer mentorship experiences of adults with spinal cord injury.. <i>Rehabilitation Psychology</i> , 2018, 63, 542-552.	0.7	24
32	Web-Based Peer Support Interventions for Adults Living With Chronic Conditions: Scoping Review. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2021, 8, e14321.	1.1	23
33	Community-based physical activity and wheelchair mobility programs for individuals with spinal cord injury in Canada: Current reflections and future directions. <i>Journal of Spinal Cord Medicine</i> , 2017, 40, 777-782.	0.7	21
34	Investigating Characteristics of Quality Peer Mentors With Spinal Cord Injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1916-1923.	0.5	21
35	Optimization of Upper Extremity Rehabilitation by Combining Telerehabilitation With an Exergame in People With Chronic Stroke: Protocol for a Mixed Methods Study. <i>JMIR Research Protocols</i> , 2020, 9, e14629.	0.5	20
36	Text2Plan: Exploring changes in the quantity and quality of action plans and physical activity in a text messaging intervention. <i>Psychology and Health</i> , 2015, 30, 839-856.	1.2	18

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37	A Personalized Home-Based Rehabilitation Program Using Exergames Combined With a Telerehabilitation App in a Chronic Stroke Survivor: Mixed Methods Case Study. <i>JMIR Serious Games</i> , 2021, 9, e26153.	1.7	18
38	Canadian medical students' perceived motivation, confidence and frequency recommending physical activity. <i>Preventive Medicine Reports</i> , 2019, 15, 100898.	0.8	17
39	Can Persuasive Messages Encourage Individuals to Create Action Plans for Physical Activity?. <i>Journal of Sport and Exercise Psychology</i> , 2014, 36, 413-423.	0.7	16
40	âœœIâ€™ve Had Bad Experiences With Team Sportâ€” Sport Participation, Peer Need-Thwarting, and Need-Supporting Behaviors Among Youth Identifying With Physical Disability. <i>Adapted Physical Activity Quarterly</i> , 2018, 35, 36-56.	0.6	16
41	Understanding Quality of Life in Adults with Spinal Cord Injury Via SCI-Related Needs and Secondary Complications. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2014, 20, 321-328.	0.8	15
42	Comparing Novel and Existing Measures of Sensitivity to Physical Activity Among People With Chronic Musculoskeletal Pain. <i>Clinical Journal of Pain</i> , 2019, 35, 656-667.	0.8	14
43	Description of Participation in Daily and Social Activities for Individuals with COPD. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2020, 17, 543-556.	0.7	14
44	Multimorbidity of overweight and obesity alongside anxiety and depressive disorders in individuals with spinal cord injury. <i>Journal of Spinal Cord Medicine</i> , 2018, , 1-9.	0.7	12
45	Predicting changes in planning behaviour and physical activity among adults. <i>Psychology of Sport and Exercise</i> , 2015, 17, 1-6.	1.1	11
46	Motivation and participation in daily and social activities among adults with spinal cord injury: Applying self-determination theory. <i>Disability and Health Journal</i> , 2019, 12, 489-494.	1.6	11
47	Performance trajectories for competitive swimmers: The role of coach interpersonal behaviors and athlete motivation.. <i>Motivation Science</i> , 2020, 6, 285-296.	1.2	10
48	Online peer support interventions for chronic conditions: a scoping review protocol. <i>BMJ Open</i> , 2017, 7, e017999.	0.8	9
49	Understanding the Effects of Message Framing on Physical Activity Action Planning: the Role of Risk Perception and Elaboration. <i>International Journal of Behavioral Medicine</i> , 2018, 25, 626-636.	0.8	9
50	Identifying the outcomes of participating in peer mentorship for adults living with spinal cord injury: aQualitative meta-synthesis. <i>Psychology and Health</i> , 2022, 37, 523-544.	1.2	9
51	The Smartphone Peer Physical Activity Counseling (SPPAC) Program for Manual Wheelchair Users: Protocol of a Pilot Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2017, 6, e69.	0.5	9
52	A Telerehabilitation Approach to Enhance Quality of Life Through Exercise Among Adults With Paraplegia: Study Protocol. <i>JMIR Research Protocols</i> , 2017, 6, e202.	0.5	9
53	Outcomes of peer mentorship for people living with spinal cord injury: perspectives from members of Canadian community-basedSCI organizations. <i>Spinal Cord</i> , 2021, 59, 1301-1308.	0.9	9
54	Investigating Motivational Regulations and Physical Activity Over 25 Weeks. <i>Journal of Physical Activity and Health</i> , 2014, 11, 1052-1056.	1.0	8

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55	What keeps them exercising? A qualitative exploration of exercise maintenance post-cardiac rehabilitation. <i>International Journal of Sport and Exercise Psychology</i> , 2019, 17, 381-396.	1.1	8
56	Delivering a tele-health intervention promoting motivation and leisure-time physical activity among adults with spinal cord injury: An implementation evaluation.. <i>Sport, Exercise, and Performance Psychology</i> , 2021, 10, 114-132.	0.6	8
57	Using an integrated knowledge translation approach to inform a pilot feasibility randomized controlled trial on peer support for individuals with traumatic brain injury: A qualitative descriptive study. <i>PLoS ONE</i> , 2021, 16, e0256650.	1.1	8
58	A randomized controlled trial to test the efficacy of the SCI Get Fit Toolkit on leisure-time physical activity behaviour and social-cognitive processes in adults with spinal cord injury. <i>Spinal Cord Series and Cases</i> , 2017, 3, 17044.	0.3	7
59	Ontario Brain Injury Association Peer Support Program: a mixed methods protocol for a pilot randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e023367.	0.8	7
60	Longitudinal Examination of Leisure-Time Physical Activity (LTPA), Participation, and Social Inclusion Upon Joining a Community-based LTPA Program for Adults With Physical Disabilities. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 1746-1754.	0.5	7
61	An experience sampling study of physical activity and positive affect: investigating the role of situational motivation and perceived intensity across time. <i>Health Psychology Research</i> , 2013, 1, 21.	0.6	6
62	Accuracy of two Generic Prediction Equations and One Population-Specific Equation for Resting Energy Expenditure in Individuals with Spinal Cord Injury. <i>Canadian Journal of Dietetic Practice and Research</i> , 2018, 79, 164-169.	0.5	6
63	Canadian-French adaptation and test-retest reliability of the leisure time physical activity questionnaire for people with disabilities. <i>Annals of Physical and Rehabilitation Medicine</i> , 2019, 62, 161-167.	1.1	6
64	RE-AIMing conferences: evaluating the adoption, implementation and maintenance of the Rick Hansen Institute's Praxis 2016. <i>Health Research Policy and Systems</i> , 2019, 17, 39.	1.1	6
65	Depressive symptoms, perceived stress, self-efficacy, and outcome expectations: Predict fitness among adolescents with obesity. <i>Journal of Health Psychology</i> , 2020, 25, 798-809.	1.3	6
66	Physical activity participation and mental health profiles in Canadian medical students: latent profile analysis using continuous latent profile indicators. <i>Psychology, Health and Medicine</i> , 2020, 26, 1-13.	1.3	6
67	A Pilot Feasibility Randomized Controlled Trial on the Ontario Brain Injury Association Peer Support Program. <i>Journal of Clinical Medicine</i> , 2021, 10, 2913.	1.0	6
68	Exploring Proximal LGBTQ+ Minority Stressors Within Physical Activity Contexts from a Self-determination Theory Perspective. <i>Annals of Behavioral Medicine</i> , 2022, 56, 551-561.	1.7	6
69	Physical activity for individuals living with a physical disability in Quebec: Issues and opportunities of access. <i>Disability and Health Journal</i> , 2021, 14, 101089.	1.6	6
70	Couples' experiences with sexuality after spinal cord injury. <i>Disability and Rehabilitation</i> , 2023, 45, 664-672.	0.9	6
71	Rehabilitation of Upper Extremity by Telerehabilitation Combined With Exergames in Survivors of Chronic Stroke: Preliminary Findings From a Feasibility Clinical Trial. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2022, 9, e33745.	1.1	6
72	Development of a Smartphone-delivered Peer Physical Activity Counselling Program for Manual Wheelchair Users: A Mixed-methods Approach. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, e48.	0.5	5

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73	Leisure time physical activity, perception of impact of pain and life satisfaction after spinal cord injury. <i>Annals of Physical and Rehabilitation Medicine</i> , 2018, 61, 273-275.	1.1	5
74	Research and Healthcare Priorities of Individuals Living with COPD. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2021, 18, 133-146.	0.7	5
75	Smartphone-Delivered Peer Physical Activity Counseling Program for Individuals With Spinal Cord Injury: Protocol for Development and Pilot Evaluation. <i>JMIR Research Protocols</i> , 2019, 8, e10798.	0.5	5
76	Planfulness moderates intentions to plan and planning behaviour for physical activity.. <i>Journal of Behavioral Health</i> , 2015, 4, 28.	0.1	5
77	RE-ALMing conferences: a reach, effectiveness, and maintenance evaluation of the Rick Hansen Institute's Praxis 2016. <i>Translational Behavioral Medicine</i> , 2020, 10, 123-135.	1.2	4
78	Examining long-term motivational and behavioral outcomes of two physical activity interventions. <i>Journal of Spinal Cord Medicine</i> , 2023, 46, 807-817.	0.7	4
79	Experiences of Social Participation for Canadian Wheelchair Users with Spinal Cord Injury during the First Wave of the COVID-19 Pandemic. <i>Disabilities</i> , 2022, 2, 398-414.	0.5	4
80	A multilevel modeling approach to examining the implementation-effectiveness relationship of a behavior change intervention for health care professional trainees. <i>Translational Behavioral Medicine</i> , 2017, 7, 603-614.	1.2	3
81	Peer mentorship for adults with spinal cord injury: a static group comparison between mentees and non-mentees reported coping strategies. <i>Spinal Cord</i> , 2018, 56, 1102-1109.	0.9	3
82	Demographic differences in Canadian medical students' motivation and confidence to promote physical activity. <i>Family Practice</i> , 2020, 37, 56-62.	0.8	3
83	Positive mental health and burnout in first to fourth year medical students. <i>Health Education Journal</i> , 2020, 79, 948-962.	0.6	3
84	A mixed-methods case study examining the developmental networks of athletes in a wheelchair rugby team. <i>Psychology of Sport and Exercise</i> , 2021, 56, 102000.	1.1	3
85	Exploring Stereotypes of Athletes With a Disability: A Behaviors From Intergroup Affect and Stereotypes Map Comparison. <i>Adapted Physical Activity Quarterly</i> , 2019, 36, 339-358.	0.6	3
86	Expert consensus for a digital peer-led approach to improving physical activity among individuals with spinal cord injury who use manual wheelchairs. <i>Journal of Spinal Cord Medicine</i> , 2021, , 1-9.	0.7	3
87	Assessing the research use and needs of organizations promoting healthy living for adults with disabilities. <i>Translational Behavioral Medicine</i> , 2014, 4, 86-94.	1.2	2
88	Understanding peer mentorship programs delivered by Canadian SCI community-based organizations: perspectives on mentors and organizational considerations. <i>Spinal Cord</i> , 2021, 59, 1285-1293.	0.9	2
89	Remote rehabilitation training using the combination of an exergame and telerehabilitation application: A case report of an elderly chronic stroke survivor. , 2019, , .		1
90	Exploring how Chinese adults living with spinal cord injury viewed the prospect of inpatient peer support programs within a hospital-based rehabilitation setting. <i>Spinal Cord</i> , 2020, 58, 1206-1215.	0.9	1

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91	An exploration of the roles and experiences of SCI peer mentors using creative non-fiction. <i>Disability and Rehabilitation</i> , 2022, 44, 6824-6832.	0.9	1
92	Exploring the Relationship Between Quality and Quantity of Physical Activity Participation in Community-Based Exercise Programs for Persons With Physical Disabilities. <i>Adapted Physical Activity Quarterly</i> , 2022, 39, 380-398.	0.6	1
93	Examining Theoretical Factors That Influence Teachersâ€™ Intentions to Implement Inclusive Physical Education. <i>Research Quarterly for Exercise and Sport</i> , 2021, , 1-14.	0.8	0
94	Investigating the peer Mentor-Mentee relationship: characterizing peer mentorship conversations between people with spinal cord injury. <i>Disability and Rehabilitation</i> , 2022, , 1-12.	0.9	0