Kathleen Anne Martin Ginis

List of Publications by Year
in descending order

280	11,793	31976 53	43889 91
papers	citations	h-index	g-index

293	293	293	8252
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of Exercise Training on Fitness, Mobility, Fatigue, and Health-Related Quality of Life Among Adults With Multiple Sclerosis: A Systematic Review to Inform Guideline Development. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1800-1828.e3.	0.9	486
2	Long-term exercise training in persons with spinal cord injury: effects on strength, arm ergometry performance and psychological well-being. Spinal Cord, 2003, 41, 34-43.	1.9	434
3	Evidence-based scientific exercise guidelines for adults with spinal cord injury: an update and a new guideline. Spinal Cord, 2018, 56, 308-321.	1.9	289
4	A systematic review of review articles addressing factors related to physical activity participation among children and adults with physical disabilities. Health Psychology Review, 2016, 10, 478-494.	8.6	279
5	The development of evidence-informed physical activity guidelines for adults with spinal cord injury. Spinal Cord, 2011, 49, 1088-1096.	1.9	252
6	The effects of exercise training on physical capacity, strength, body composition and functional performance among adults with spinal cord injury: a systematic review. Spinal Cord, 2011, 49, 1103-1127.	1.9	245
7	Development of Evidence-Informed Physical Activity Guidelines for Adults With Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1829-1836.e7.	0.9	245
8	Behaviour change techniques targeting both diet and physical activity in type 2 diabetes: A systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 18.	4.6	226
9	Leisure Time Physical Activity in a Population-Based Sample of People With Spinal Cord Injury Part I: Demographic and Injury-Related Correlates. Archives of Physical Medicine and Rehabilitation, 2010, 91, 722-728.	0.9	215
10	Lowering body mass index cutoffs better identifies obese persons with spinal cord injury. Spinal Cord, 2009, 47, 757-762.	1.9	186
11	Participation of people living with disabilities in physical activity: a global perspective. Lancet, The, 2021, 398, 443-455.	13.7	183
12	Long-term body-weight-supported treadmill training and subsequent follow-up in persons with chronic SCI: effects on functional walking ability and measures of subjective well-being. Spinal Cord, 2005, 43, 291-298.	1.9	182
13	Peer-delivered physical activity interventions: an overlooked opportunity for physical activity promotion. Translational Behavioral Medicine, 2013, 3, 434-443.	2.4	173
14	The Participation of People with Disabilities in the Workplace Across the Employment Cycle: Employer Concerns and Research Evidence. Journal of Business and Psychology, 2020, 35, 135-158.	4.0	162
15	Effects of exercise on fitness and health of adults with spinal cord injury. Neurology, 2017, 89, 736-745.	1.1	150
16	Physical activity and subjective well-being among people with spinal cord injury: a meta-analysis. Spinal Cord, 2010, 48, 65-72.	1.9	147
17	Validation of the PASE in older adults with knee pain and physical disability. Medicine and Science in Sports and Exercise, 1999, 31, 627-633.	0.4	135
18	The efficacy of an implementation intention intervention for promoting physical activity among individuals with spinal cord injury: A randomized controlled trial.. Rehabilitation Psychology, 2006, 51, 273-280.	1.3	134

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19	Effects of selfâ€regulatory strength depletion on muscular performance and EMG activation. Psychophysiology, 2008, 45, 337-343.	2.4	126
20	Development and Evaluation of an Activity Measure for People with Spinal Cord Injury. Medicine and Science in Sports and Exercise, 2005, 37, 1099-1111.	0.4	125
21	Greater daily leisure time physical activity is associated with lower chronic disease risk in adults with spinal cord injury. Applied Physiology, Nutrition and Metabolism, 2009, 34, 640-647.	1.9	123
22	A scoping review of the psychological responses to interval exercise: is interval exercise a viable alternative to traditional exercise?. Health Psychology Review, 2017, 11, 324-344.	8.6	122
23	Behavior Change and the Freshman 15: Tracking Physical Activity and Dietary Patterns in 1st-Year University Women. Journal of American College Health, 2008, 56, 523-530.	1.5	118
24	Music Enhances Performance and Perceived Enjoyment of Sprint Interval Exercise. Medicine and Science in Sports and Exercise, 2015, 47, 1052-1060.	0.4	114
25	Using exercise to enhance subjective well-being among people with spinal cord injury: The mediating influences of stress and pain.. Rehabilitation Psychology, 2003, 48, 157-164.	1.3	113
26	Maintenance of exercise participation in individuals with spinal cord injury: effects on quality of life, stress and pain. Spinal Cord, 2003, 41, 446-450.	1.9	108
27	Planning, Leisure-Time Physical Activity, and Coping Self-Efficacy in Persons With Spinal Cord Injury: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2009, 90, 2003-2011.	0.9	108
28	Broadening the Conceptualization of Participation of Persons With Physical Disabilities: A Configurative Review and Recommendations. Archives of Physical Medicine and Rehabilitation, 2017, 98, 395-402.	0.9	104
29	Reliability and Validity Tests of the Leisure Time Physical Activity Questionnaire for People With Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2012, 93, 677-682.	0.9	102
30	Effects of exposure to muscular and hypermuscular media images on young men's muscularity dissatisfaction and body dissatisfaction. Body Image, 2006, 3, 153-161.	4.3	99
31	The Physical Activity Recall Assessment for People with Spinal Cord Injury. Medicine and Science in Sports and Exercise, 2006, 38, 208-216.	0.4	95
32	Leadership styles, emotion regulation, and burnout.. Journal of Occupational Health Psychology, 2015, 20, 481-490.	3.3	94
33	Application of the limited strength model of self-regulation to understanding exercise effort, planning and adherence. Psychology and Health, 2010, 25, 1147-1160.	2.2	93
34	To see or not to see: Effects of exercising in mirrored environments on sedentary women's feeling states and self-efficacy.. Health Psychology, 2003, 22, 354-361.	1.6	87
35	Self-management interventions for chronic disease: a systematic scoping review. Clinical Rehabilitation, 2014, 28, 1067-1077.	2.2	86
36	Treadmill training after spinal cord injury: It's not just about the walking. Journal of Rehabilitation Research and Development, 2008, 45, 241-248.	1.6	85

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37	Leisure Time Physical Activity in a Population-Based Sample of People With Spinal Cord Injury Part II: Activity Types, Intensities, and Durations. Archives of Physical Medicine and Rehabilitation, 2010, 91, 729-733.	0.9	81
38	Narrative as a knowledge translation tool for facilitating impact: Translating physical activity knowledge to disabled people and health professionals.. Health Psychology, 2015, 34, 303-313.	1.6	80
39	Predicting Physical Activity of First-Year University Students: An Application of the Theory of Planned Behavior. Journal of American College Health, 2009, 58, 45-55.	1.5	79
40	Cognitive task performance causes impaired maximum force production in human hand flexor muscles. Biological Psychology, 2012, 89, 195-200.	2.2	78
41	Exercise and Sport for Persons With Spinal Cord Injury. PM and R, 2012, 4, 894-900.	1.6	76
42	C-Reactive protein in adults with chronic spinal cord injury: increased chronic inflammation in tetraplegia vs paraplegia. Spinal Cord, 2008, 46, 616-621.	1.9	75
43	The physical environment as a fall risk factor in older adults: Systematic review and metaâ€analysis of crossâ€sectional and cohort studies. Australian Occupational Therapy Journal, 2010, 57, 51-64.	1.1	71
44	Preferred methods and messengers for delivering physical activity information to people with spinal cord injury: A focus group study.. Rehabilitation Psychology, 2011, 56, 128-137.	1.3	71
45	The Spinal Cord Injury Spasticity Evaluation Tool: Development and Evaluation. Archives of Physical Medicine and Rehabilitation, 2007, 88, 1185-1192.	0.9	69
46	Developing physical activity interventions for adults with spinal cord injury. Part 2: Motivational counseling and peer-mediated interventions for people intending to be active.. Rehabilitation Psychology, 2013, 58, 307-315.	1.3	69
47	Spinal Cord Injury, Physical Activity, and Quality of Life: A Systematic Review. Kinesiology Review, 2013, 2, 113-129.	0.6	69
48	Determinants of Physical Activity Among People with Spinal Cord Injury: A Test of Social Cognitive Theory. Annals of Behavioral Medicine, 2011, 42, 127-133.	2.9	67
49	Mind over muscle?. Body Image, 2005, 2, 363-372.	4.3	64
50	Integrated Knowledge Translation Guiding Principles for Conducting and Disseminating Spinal Cord Injury Research in Partnership. Archives of Physical Medicine and Rehabilitation, 2021, 102, 656-663.	0.9	64
51	Establishing evidence-based physical activity guidelines: methods for the Study of Health and Activity in People with Spinal Cord Injury (SHAPE SCI). Spinal Cord, 2008, 46, 216-221.	1.9	62
52	Evidence of dietary inadequacy in adults with chronic spinal cord injury. Spinal Cord, 2009, 47, 318-322.	1.9	61
53	Narratives of participation among individuals with physical disabilities: A life-course analysis of athletes' experiences and development in parasport. Psychology of Sport and Exercise, 2018, 37, 170-178.	2.1	60
54	Integrating insights from the parasport community to understand optimal Experiences: The Quality Parasport Participation Framework. Psychology of Sport and Exercise, 2018, 37, 79-90.	2.1	60

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55	Effect of aerobic vs combined aerobic-strength training on 1-year, post-cardiac rehabilitation outcomes in women after a cardiac event. Acta Dermato-Venereologica, 2007, 39, 730-735.	1.3	57
56	Changing health-promoting behaviours through narrative interventions: A systematic review. Journal of Health Psychology, 2018, 23, 1499-1517.	2.3	56
57	Operationalizing the RE-AIM framework to evaluate the impact of multi-sector partnerships. Implementation Science, 2014, 9, 74.	6.9	55
58	A meta-analysis of physical activity interventions in people with physical disabilities: Content, characteristics, and effects on behaviour. Psychology of Sport and Exercise, 2018, 37, 262-273.	2.1	54
59	Psychological and Behavioral Responses to Interval and Continuous Exercise. Medicine and Science in Sports and Exercise, 2018, 50, 2110-2121.	0.4	54
60	A randomised controlled trial of the effects of implementation intentions on women's walking behaviour. Psychology and Health, 2009, 24, 49-65.	2.2	53
61	The role of neighborhood physical environment on mobility and social participation among people using mobility assistive technology. Disability and Society, 2018, 33, 866-893.	2.2	52
62	Self-Presentation in Exercise Contexts: Differences Between High and Low Frequency Exercisers. Journal of Applied Social Psychology, 2004, 34, 1638-1651.	2.0	51
63	The importance of subjective norms for people who care what others think of them. Psychology and Health, 2005, 20, 53-62.	2.2	51
64	The Effects of Message Framing on Exercise Adherence and Health Beliefs Among Patients in a Cardiac Rehabilitation Program. Journal of Applied Biobehavioral Research, 2004, 9, 122-135.	2.0	51
65	Relationships between wheelchair skills, wheelchair mobility and level of injury in individuals with spinal cord injury. Spinal Cord, 2012, 50, 37-41.	1.9	51
66	Diet Behavior Change Techniques in Type 2 Diabetes: A Systematic Review and Meta-analysis. Diabetes Care, 2017, 40, 1800-1810.	8.6	51
67	Walking Aids for Enabling Activity and Participation. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 894-903.	1.4	51
68	Peer support need fulfillment among adults with spinal cord injury: relationships with participation, life satisfaction and individual characteristics. Disability and Rehabilitation, 2016, 38, 558-565.	1.8	49
69	Self-Presentational Processes in Health-Damaging Behavior. Journal of Applied Sport Psychology, 2004, 16, 59-74.	2.3	48
70	Are adults with spinal cord injury meeting the spinal cord injury-specific physical activity guidelines? A look at a sample from a Canadian province. Spinal Cord, 2017, 55, 454-459.	1.9	48
71	Quality participation experiences in the physical activity domain: Perspectives of veterans with a physical disability. Psychology of Sport and Exercise, 2017, 29, 40-50.	2.1	48
72	The Effects of Depleted Self-Control Strength on Skill-Based Task Performance. Journal of Sport and Exercise Psychology, 2013, 35, 239-249.	1.2	47

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73	Participant experiences and perceptions of physical activity-enhancing interventions for people with physical impairments and mobility limitations: a meta-synthesis of qualitative research evidence. Health Psychology Review, 2017, 11, 179-196.	8.6	47
74	The Theory of Planned Behavior in Prediction of Leisure Time Physical Activity Among Individuals With Spinal Cord Injury.. Rehabilitation Psychology, 2005, 50, 389-396.	1.3	46
75	Barriers and Facilitators for Walking in Individuals with Intermittent Claudication. Journal of Aging and Physical Activity, 2008, 16, 69-84.	1.0	46
76	Modifiable Psychosocial Constructs Associated With Physical Activity Participation in People With Multiple Sclerosis: A Systematic Review and Meta-Analysis. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1453-1475.	0.9	45
77	Exercise research issues in the spinal cord injured population. Exercise and Sport Sciences Reviews, 2005, 33, 49-53.	3.0	45
78	Investigating intermediary variables in the physical activity and quality of life relationship in persons with spinal cord injury.. Health Psychology, 2013, 32, 877-885.	1.6	44
79	An examination of the mechanisms of exercise-induced change in psychological well-being among people with spinal cord injury. Journal of Rehabilitation Research and Development, 2004, 41, 643.	1.6	42
80	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. BMC Public Health, 2019, 19, 803.	2.9	42
81	Role of self-presentation in the health practices of a sample of irish adolescents. Journal of Adolescent Health, 2001, 28, 259-262.	2.5	41
82	Universal Accessibility of â€œAccessibleâ€•Fitness and Recreational Facilities for Persons With Mobility Disabilities. Adapted Physical Activity Quarterly, 2011, 28, 1-15.	0.8	41
83	Exertion of self-control increases fatigue, reduces task self-efficacy, and impairs performance of resistance exercise.. Sport, Exercise, and Performance Psychology, 2017, 6, 70-88.	0.8	41
84	The Effects of a Patient and Provider Co-Developed, Behavioral Physical Activity Intervention on Physical Activity, Psychosocial Predictors, and Fitness in Individuals with Spinal Cord Injury: A Randomized Controlled Trial. Sports Medicine, 2019, 49, 1117-1131.	6.5	41
85	Quantification of Physical Activity and Sedentary Time in Adults with Cerebral Palsy. Medicine and Science in Sports and Exercise, 2015, 47, 1719-1726.	0.4	40
86	Leisure time physical activity among older adults with long-term spinal cord injury. Spinal Cord, 2017, 55, 848-856.	1.9	39
87	Program conditions that foster quality physical activity participation experiences for people with a physical disability: a systematic review. Disability and Rehabilitation, 2020, 42, 147-155.	1.8	39
88	NO PAIN NO GAIN? EXAMINING THE GENERALIZABILITY OF THE EXERCISER STEREOTYPE TO MODERATELY ACTIVE AND EXCESSIVELY ACTIVE TARGETS. Social Behavior and Personality, 2003, 31, 283-290.	0.6	38
89	Activities of daily living performed by individuals with SCI: relationships with physical fitness and leisure time physical activity. Spinal Cord, 2009, 47, 550-554.	1.9	38
90	Developing physical activity interventions for adults with spinal cord injury. Part 1: A comparison of social cognitions across actors, intenders, and nonintenders.. Rehabilitation Psychology, 2013, 58, 299-306.	1.3	38

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91	The effects of physique-salient and physique non-salient exercise videos on women's body image, self-presentational concerns, and exercise motivation. Body Image, 2008, 5, 164-172.	4.3	37
92	Self-esteem, self-confidence, anxiety and claimed self-handicapping: A mediational analysis. Psychology of Sport and Exercise, 2011, 12, 670-675.	2.1	37
93	Body image change in obese and overweight women enrolled in a weight-loss intervention: The importance of perceived versus actual physical changes. Body Image, 2012, 9, 311-317.	4.3	37
94	Self-Presentational Efficacy: Its Influence on Social Anxiety in an Exercise Context. Journal of Sport and Exercise Psychology, 2004, 26, 179-190.	1.2	36
95	The role of self-efficacy in the wheelchair skills-physical activity relationship among manual wheelchair users with spinal cord injury. Disability and Rehabilitation, 2012, 34, 625-632.	1.8	36
96	Letâ€™s Go: Psychological, psychophysical, and physiological effects of music during sprint interval exercise. Psychology of Sport and Exercise, 2019, 45, 101547.	2.1	36
97	A case study of a community-university multidisciplinary partnership approach to increasing physical activity participation among people with spinal cord injury. Translational Behavioral Medicine, 2012, 2, 516-522.	2.4	35
98	Do you want the good news or the bad news? Gain- versus loss-framed messages following health risk information: The effects on leisure time physical activity beliefs and cognitions.. Health Psychology, 2013, 32, 1188-1198.	1.6	34
99	Get In Motion: An Evaluation of the Reach and Effectiveness of a Physical Activity Telephone Counseling Service for Canadians Living With SpinalÂCord Injury. PM and R, 2014, 6, 1088-1096.	1.6	34
100	Formulation of evidence-based messages to promote the use of physical activity to prevent and manage Alzheimerâ€™s disease. BMC Public Health, 2017, 17, 209.	2.9	34
101	Spinal Cord Injury Peer Mentorship: Applying Self-Determination Theory to Explain Quality of Life and Participation. Archives of Physical Medicine and Rehabilitation, 2018, 99, 468-476.e12.	0.9	34
102	The effects of single bouts of body-weight supported treadmill training on the feeling states of people with spinal cord injury. Spinal Cord, 2007, 45, 112-115.	1.9	33
103	DETERMINANTS OF SELF-HANDICAPPING STRATEGIES IN SPORT AND THEIR EFFECTS ON ATHLETIC PERFORMANCE. Social Behavior and Personality, 2008, 36, 391-398.	0.6	33
104	Psychosocial factors associated with physical activity in ambulatory and manual wheelchair users with spinal cord injury: a mixed-methods study. Disability and Rehabilitation, 2017, 39, 187-192.	1.8	33
105	Moving towards a favorable image: The self-presentational benefits of exercise and physical activity. Scandinavian Journal of Psychology, 2006, 47, 209-217.	1.5	32
106	Physical activity and individuals with spinal cord injury: accuracy and quality of information on the Internet. Disability and Health Journal, 2011, 4, 112-120.	2.8	32
107	Risky business: The effects of an individualized health information intervention on health risk perceptions and leisure time physical activity among people with spinal cord injury. Disability and Health Journal, 2011, 4, 165-176.	2.8	32
108	Moving beyond the Stigma: The Impression Formation Benefits of Exercise for Individuals with a Physical Disability. Adapted Physical Activity Quarterly, 2007, 24, 144-159.	0.8	31

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109	Examining the relationship between parent physical activity support behaviour and physical activity among children and youth with autism spectrum disorder. Autism, 2020, 24, 1783-1794.	4.1	31
110	Effects of Recovery Method After Exercise on Performance, Immune Changes, and Psychological Outcomes. Journal of Orthopaedic and Sports Physical Therapy, 2010, 40, 656-665.	3.5	30
111	Reliability and Validity of Subjective Measures of Aerobic Intensity in Adults With Spinal Cord Injury: A Systematic Review. PM and R, 2018, 10, 194-207.	1.6	30
112	The effect of competition location on individual athlete performance and psychological states. Psychology of Sport and Exercise, 2003, 4, 117-123.	2.1	29
113	The effects of aerobic- versus strength-training on body image among young women with pre-existing body image concerns. Body Image, 2014, 11, 219-227.	4.3	29
114	The Effects of Commercial Exercise Video Models on Women's Self-Presentational Efficacy and Exercise Task Self-Efficacy. Journal of Applied Sport Psychology, 2004, 16, 92-102.	2.3	28
115	Exercising with others exacerbates the negative effects of mirrored environments on sedentary women's feeling states. Psychology and Health, 2007, 22, 945-962.	2.2	28
116	Current coronary heart disease risk assessment tools may underestimate risk in community-dwelling persons with chronic spinal cord injury. Spinal Cord, 2008, 46, 608-615.	1.9	28
117	Increased Participation in Activities of Daily Living Is Associated With Lower Cholesterol Levels in People With Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2009, 90, 1755-1759.	0.9	28
118	Understanding physical activity in spinal cord injury rehabilitation: translating and communicating research through stories. Disability and Rehabilitation, 2013, 35, 2046-2055.	1.8	28
119	Psychosocial Predictors and Exercise Intentions and Behavior among Individuals with Spinal Cord Injury. Adapted Physical Activity Quarterly, 2004, 21, 71-85.	0.8	27
120	Increasing calcium intake in young women through gain-framed, targeted messages: A randomised controlled trial. Psychology and Health, 2011, 26, 531-547.	2.2	27
121	Peer mentoring of adults with spinal cord injury: a transformational leadership perspective. Disability and Rehabilitation, 2016, 38, 1884-1892.	1.8	27
122	Self-Regulatory Strength Depletion and Muscle-Endurance Performance: A Test of the Limited-Strength Model in Older Adults. Journal of Aging and Physical Activity, 2011, 19, 177-188.	1.0	26
123	Secondary complications and subjective well-being in individuals with chronic spinal cord injury: associations with self-reported adiposity. Spinal Cord, 2011, 49, 266-272.	1.9	26
124	Developing physical activity interventions for adults with spinal cord injury. Part 3: A pilot feasibility study of an intervention to increase self-managed physical activity.. Rehabilitation Psychology, 2013, 58, 316-321.	1.3	26
125	â€˜Changing Mindsâ€™: determining the effectiveness and key ingredients of an educational intervention to enhance healthcare professionalsâ€™ intentions to prescribe physical activity to patients with physical disabilities. Implementation Science, 2014, 9, 30.	6.9	26
126	The role of interpersonal communication in the process of knowledge mobilization within a community-based organization: a network analysis. Implementation Science, 2014, 9, 59.	6.9	26

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127	The relationship between the implementation and effectiveness of a nationwide physical activity telephone counseling service for adults with spinal cord injury. Disability and Rehabilitation, 2018, 40, 527-537.	1.8	26
128	SINGLE, PHYSICALLY ACTIVE, FEMALE: THE EFFECTS OF INFORMATION ABOUT EXERCISE PARTICIPATION AND BODY WEIGHT ON PERCEPTIONS OF YOUNG WOMEN. Social Behavior and Personality, 2006, 34, 979-990.	0.6	25
129	Examining the Individual and Perceived Neighborhood Associations of Leisure-Time Physical Activity in Persons with Spinal Cord Injury. Annals of Behavioral Medicine, 2010, 39, 192-197.	2.9	25
130	Predictors of Leisure Time Physical Activity Among People with Spinal Cord Injury. Annals of Behavioral Medicine, 2012, 44, 104-118.	2.9	25
131	Development of the Measure of Experiential Aspects of Participation for People With Physical Disabilities. Archives of Physical Medicine and Rehabilitation, 2019, 100, 67-77.e2.	0.9	25
132	Is the self-handicapping scale reliable in non-academic achievement domains?. Personality and Individual Differences, 1999, 27, 901-911.	2.9	24
133	More than looking good: Impact on quality of life moderates the relationship between functional body image and physical activity in men with SCI. Spinal Cord, 2009, 47, 252-256.	1.9	24
134	Examining physical activity trajectories for people with spinal cord injury.. Health Psychology, 2012, 31, 728-732.	1.6	24
135	Development of an evidence-informed leisure time physical activity resource for adults with spinal cord injury: the SCI Get Fit Toolkit. Spinal Cord, 2013, 51, 491-500.	1.9	24
136	Sources of Self-Efficacy and Coach/Instructor Behaviors Underlying Relation-Inferred Self-Efficacy (RISE) in Recreational Youth Sport. Journal of Sport and Exercise Psychology, 2014, 36, 146-156.	1.2	24
137	Co-development of a physiotherapist-delivered physical activity intervention for adults with spinal cord injury. Spinal Cord, 2020, 58, 778-786.	1.9	24
138	National approaches to promote sports and physical activity in adults with disabilities: examples from the Netherlands and Canada. Disability and Rehabilitation, 2019, 41, 1217-1226.	1.8	23
139	Construct validation of a state version of the Social Physique Anxiety Scale among young women. Body Image, 2011, 8, 52-57.	4.3	22
140	Does it matter what your reasons are when deciding to disclose (or not disclose) a disability at work? The association of workersâ€™ approach and avoidance goals with perceived positive and negative workplace outcomes. Journal of Occupational Rehabilitation, 2021, 31, 638-651.	2.2	22
141	Using the theory of planned behavior to predict leisure time physical activity among people with chronic kidney disease.. Rehabilitation Psychology, 2007, 52, 435-442.	1.3	21
142	Considerations for the development of a physical activity guide for Canadians with physical disabilitiesThis article is part of a supplement entitled Advancing physical activity measurement and guidelines in Canada: a scientific review and evidence-based foundation for the future of Canadian physical activity guidelines co-published by Applied Physiology, Nutrition, and Metabolism and the Canadian Journal of Public Health. It may be cited as Appl. Physiol. Nutr. Metab. 32(Suppl. 2E) or as Can. J. Public Hea. Applied Physiology, Nutrition and Metabolism, 2007, 32, S135-S147.	1.9	21
143	â€œPay the piperâ€ It helps initially, but motivation takes a toll on self-control. Psychology of Sport and Exercise, 2014, 15, 89-96.	2.1	21
144	Narrative interventions for health screening behaviours: A systematic review. Journal of Health Psychology, 2017, 22, 375-393.	2.3	21

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145	Physical activity measurement in people with spinal cord injury: comparison of accelerometry and self-report (the Physical Activity Recall Assessment for People with Spinal Cord Injury). Disability and Rehabilitation, 2020, 42, 240-246.	1.8	21
146	Weight Training to Activities of Daily Living: Helping Older Adults Make a Connection. Medicine and Science in Sports and Exercise, 2006, 38, 116-121.	0.4	20
147	Helping Middleâ€Aged Women Translate Physical Activity Intentions Into Action: Combining the Theory of Planned Behavior and Implementation Intentions. Journal of Applied Biobehavioral Research, 2004, 9, 172-187.	2.0	20
148	Transformational mentoring: Leadership behaviors of spinal cord injury peer mentors.. Rehabilitation Psychology, 2018, 63, 131-140.	1.3	20
149	Re-Examination of the Factor Structure and Composition of the Self-Presentation in Exercise Questionnaire (SPEQ). Journal of Applied Sport Psychology, 2004, 16, 82-91.	2.3	19
150	Improving body image one step at a time: Greater pedometer step counts produce greater body image improvements. Body Image, 2008, 5, 331-336.	4.3	19
151	A pilot study examining correlates of body image among women living with SCI. Spinal Cord, 2009, 47, 496-498.	1.9	19
152	Examining the effectiveness of a knowledge mobilization initiative for disseminating the physical activity guidelines for people with spinal cord injury. Disability and Health Journal, 2013, 6, 260-265.	2.8	19
153	Listening to music during sprint interval exercise: The impact on exercise attitudes and intentions. Journal of Sports Sciences, 2017, 35, 1940-1946.	2.0	19
154	The effects of threatened social evaluation of the physique on cortisol activity. Psychology and Health, 2012, 27, 990-1007.	2.2	18
155	Physical activity interventions, chronic pain, and subjective well-being among persons with spinal cord injury: a systematic scoping review. Spinal Cord, 2021, 59, 93-104.	1.9	18
156	Mobility and Participation of People With Disabilities Using Mobility Assistive Technologies: Protocol for a Mixed-Methods Study. JMIR Research Protocols, 2019, 8, e12089.	1.0	18
157	Leisure-time physical activity and diet quality are not associated in people with chronic spinal cord injury. Spinal Cord, 2011, 49, 381-385.	1.9	17
158	Twitter classification model: the ABC of two million fitness tweets. Translational Behavioral Medicine, 2013, 3, 304-311.	2.4	17
159	â€œThe ABCs of ADâ€• A prospective evaluation of the efficacy of an educational intervention to increase knowledge of autonomic dysreflexia management among emergency health care professionals. Journal of Spinal Cord Medicine, 2016, 39, 190-196.	1.4	17
160	Transitions that matter: life course differences in the employment of adults with arthritis. Disability and Rehabilitation, 2018, 40, 3127-3135.	1.8	17
161	Physical activity guidelines and guides for Canadians: facts and futureThis article is part of a supplement entitled Advancing physical activity measurement and guidelines in Canada: a scientific review and evidence-based foundation for the future of Canadian physical activity guidelines co-published by Applied Physiology, Nutrition, and Metabolism and the Canadian Journal of Public Health. It may be cited as Appl. Physiol. Nutr. Metab. 32(Suppl. 2E) or as Can. J. Public Health 98(Suppl.) Tj ETQq1 1 0.784314 rgBT /Ov	1.9	16
162	â€œWith the Game on His Stickâ€• The home (dis)advantage in National Hockey League shootouts. Psychology of Sport and Exercise, 2012, 13, 578-581.	2.1	16

#	Article	IF	Citations
163	Sex Differences in Theory-Based Predictors of LeisureÂTime Physical Activity in a Population-Based Sample of Adults With Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1787-1790.	0.9	16
164	Testing the feasibility of training peers with a spinal cord injury to learn and implement brief action planning to promote physical activity to people with spinal cord injury. Journal of Spinal Cord Medicine, 2015, 38, 515-525.	1.4	16
165	Work-focused interventions that promote the labour market transition of young adults with chronic disabling health conditions: a systematic review. Occupational and Environmental Medicine, 2019, 76, 189-198.	2.8	16
166	The working disadvantaged: the role of age, job tenure and disability in precarious work. BMC Public Health, 2020, 20, 1900.	2.9	16
167	Translating the international scientific spinal cord injury exercise guidelines into community and clinical practice guidelines: a Canadian evidence-informed resource. Spinal Cord, 2020, 58, 647-657.	1.9	16
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