

Amy E Latimer

List of Publications by Year in descending order

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Version: 2024-02-01

227
papers

13,191
citations

47006

47
h-index

27406

106
g-index

231
all docs

231
docs citations

231
times ranked

11561
citing authors

#	ARTICLE	IF	CITATIONS
1	Sedentary Behavior Research Network (SBRN) â€“ Terminology Consensus Project process and outcome. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 75.	4.6	2,147
2	Canadian 24-Hour Movement Guidelines for Children and Youth: An Integration of Physical Activity, Sedentary Behaviour, and Sleep. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, S311-S327.	1.9	1,099
3	New Canadian Physical Activity Guidelines. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 36-46.	1.9	871
4	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. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 1800-1828.e3.	0.9	486
5	Long-term exercise training in persons with spinal cord injury: effects on strength, arm ergometry performance and psychological well-being. <i>Spinal Cord</i> , 2003, 41, 34-43.	1.9	434
6	Canadian 24-Hour Movement Guidelines for Adults aged 18â€“64 years and Adults aged 65 years or older: an integration of physical activity, sedentary behaviour, and sleep. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S57-S102.	1.9	346
7	Evidence-based scientific exercise guidelines for adults with spinal cord injury: an update and a new guideline. <i>Spinal Cord</i> , 2018, 56, 308-321.	1.9	289
8	A systematic review of review articles addressing factors related to physical activity participation among children and adults with physical disabilities. <i>Health Psychology Review</i> , 2016, 10, 478-494.	8.6	279
9	The development of evidence-informed physical activity guidelines for adults with spinal cord injury. <i>Spinal Cord</i> , 2011, 49, 1088-1096.	1.9	252
10	Development of Evidence-Informed Physical Activity Guidelines for Adults With Multiple Sclerosis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 1829-1836.e7.	0.9	245
11	Leisure Time Physical Activity in a Population-Based Sample of People With Spinal Cord Injury Part I: Demographic and Injury-Related Correlates. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 722-728.	0.9	215
12	Canadian Physical Activity Guidelines for the Early Years (aged 0â€“4Â½years). <i>Applied Physiology, Nutrition and Metabolism</i> , 2012, 37, 345-356.	1.9	202
13	The safety of exercise training in multiple sclerosis: A systematic review. <i>Journal of the Neurological Sciences</i> , 2014, 343, 3-7.	0.6	198
14	A systematic review of three approaches for constructing physical activity messages: What messages work and what improvements are needed?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 36.	4.6	188
15	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. <i>Spinal Cord</i> , 2005, 43, 291-298.	1.9	182
16	Canadian Sedentary Behaviour Guidelines for the Early Years (aged 0â€“4Â½years). <i>Applied Physiology, Nutrition and Metabolism</i> , 2012, 37, 370-380.	1.9	143
17	A Review of Acculturation Measures and Their Utility in Studies Promoting Latino Health. <i>Hispanic Journal of Behavioral Sciences</i> , 2010, 32, 37-54.	0.5	138
18	The efficacy of an implementation intention intervention for promoting physical activity among individuals with spinal cord injury: A randomized controlled trial.. <i>Rehabilitation Psychology</i> , 2006, 51, 273-280.	1.3	134

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19	A field experiment testing the utility of regulatory fit messages for promoting physical activity. <i>Journal of Experimental Social Psychology</i> , 2008, 44, 826-832.	2.2	134
20	Comparing gain- and loss-framed messages for smoking cessation with sustained-release bupropion: A randomized controlled trial.. <i>Psychology of Addictive Behaviors</i> , 2007, 21, 534-544.	2.1	128
21	Development and Evaluation of an Activity Measure for People with Spinal Cord Injury. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 1099-1111.	0.4	125
22	Greater daily leisure time physical activity is associated with lower chronic disease risk in adults with spinal cord injury. <i>Applied Physiology, Nutrition and Metabolism</i> , 2009, 34, 640-647.	1.9	123
23	Using exercise to enhance subjective well-being among people with spinal cord injury: The mediating influences of stress and pain.. <i>Rehabilitation Psychology</i> , 2003, 48, 157-164.	1.3	113
24	Message framing for smoking cessation: The interaction of risk perceptions and gender. <i>Nicotine and Tobacco Research</i> , 2008, 10, 195-200.	2.6	112
25	Maintenance of exercise participation in individuals with spinal cord injury: effects on quality of life, stress and pain. <i>Spinal Cord</i> , 2003, 41, 446-450.	1.9	108
26	Planning, Leisure-Time Physical Activity, and Coping Self-Efficacy in Persons With Spinal Cord Injury: A Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 2003-2011.	0.9	108
27	Promoting participation in physical activity using framed messages: An application of prospect theory. <i>British Journal of Health Psychology</i> , 2008, 13, 659-681.	3.5	105
28	The Effectiveness of Gain-Framed Messages for Encouraging Disease Prevention Behavior: Is All Hope Lost?. <i>Journal of Health Communication</i> , 2007, 12, 645-649.	2.4	104
29	Reliability and Validity Tests of the Leisure Time Physical Activity Questionnaire for People With Spinal Cord Injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 677-682.	0.9	102
30	The Physical Activity Recall Assessment for People with Spinal Cord Injury. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, 208-216.	0.4	95
31	Leisure Time Physical Activity in a Population-Based Sample of People With Spinal Cord Injury Part II: Activity Types, Intensities, and Durations. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 729-733.	0.9	81
32	Examining predictors of physical activity among inactive middle-aged women: An application of the health action process approach. <i>Psychology and Health</i> , 2012, 27, 829-845.	2.2	81
33	Narrative as a knowledge translation tool for facilitating impact: Translating physical activity knowledge to disabled people and health professionals.. <i>Health Psychology</i> , 2015, 34, 303-313.	1.6	80
34	Developing physical activity interventions for adults with spinal cord injury. Part 2: Motivational counseling and peer-mediated interventions for people intending to be active.. <i>Rehabilitation Psychology</i> , 2013, 58, 307-315.	1.3	69
35	Determinants of Physical Activity Among People with Spinal Cord Injury: A Test of Social Cognitive Theory. <i>Annals of Behavioral Medicine</i> , 2011, 42, 127-133.	2.9	67
36	“Quitting Smoking Will Benefit Your Health” The Evolution of Clinician Messaging to Encourage Tobacco Cessation. <i>Clinical Cancer Research</i> , 2014, 20, 301-309.	7.0	67

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37	High Levels of Contextual Interference Enhance Handwriting Skill Acquisition. <i>Journal of Motor Behavior</i> , 2004, 36, 115-126.	0.9	62
38	Promoting Fruit and Vegetable Intake through Messages Tailored to Individual Differences in Regulatory Focus. <i>Annals of Behavioral Medicine</i> , 2008, 35, 363-369.	2.9	62
39	Establishing evidence-based physical activity guidelines: methods for the Study of Health and Activity in People with Spinal Cord Injury (SHAPE SCI). <i>Spinal Cord</i> , 2008, 46, 216-221.	1.9	62
40	Narratives of participation among individuals with physical disabilities: A life-course analysis of athletes' experiences and development in parasport. <i>Psychology of Sport and Exercise</i> , 2018, 37, 170-178.	2.1	60
41	Effects of home-based exergaming on child social cognition and subsequent prediction of behavior. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2234-2242.	2.9	60
42	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.	2.1	60
43	Understanding action control of parental support behavior for child physical activity.. <i>Health Psychology</i> , 2016, 35, 131-140.	1.6	58
44	Motivating Cancer Prevention and Early Detection Behaviors using Psychologically Tailored Messages. <i>Journal of Health Communication</i> , 2005, 10, 137-155.	2.4	57
45	Operationalizing the RE-AIM framework to evaluate the impact of multi-sector partnerships. <i>Implementation Science</i> , 2014, 9, 74.	6.9	55
46	The importance of subjective norms for people who care what others think of them. <i>Psychology and Health</i> , 2005, 20, 53-62.	2.2	51
47	Nouvelles Directives canadiennes en mati�re d'activit� physique. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 47-58.	1.9	50
48	Are adults with spinal cord injury meeting the spinal cord injury-specific physical activity guidelines? A look at a sample from a Canadian province. <i>Spinal Cord</i> , 2017, 55, 454-459.	1.9	48
49	Quality participation experiences in the physical activity domain: Perspectives of veterans with a physical disability. <i>Psychology of Sport and Exercise</i> , 2017, 29, 40-50.	2.1	48
50	Understanding Parental Support of Child Physical Activity Behavior. <i>American Journal of Health Behavior</i> , 2013, 37, 469-477.	1.4	47
51	The Theory of Planned Behavior in Prediction of Leisure Time Physical Activity Among Individuals With Spinal Cord Injury.. <i>Rehabilitation Psychology</i> , 2005, 50, 389-396.	1.3	46
52	Prediction of Depot-Based Specialty Recycling Behavior Using an Extended Theory of Planned Behavior. <i>Environment and Behavior</i> , 2015, 47, 1001-1023.	4.7	46
53	Knowledge and awareness of Canadian Physical Activity and Sedentary Behaviour Guidelines: a synthesis of existing evidence. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 716-724.	1.9	45
54	Modifiable Psychosocial Constructs Associated With Physical Activity Participation in People With Multiple Sclerosis: A Systematic Review and Meta-Analysis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 1453-1475.	0.9	45

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55	An examination of the mechanisms of exercise-induced change in psychological well-being among people with spinal cord injury. <i>Journal of Rehabilitation Research and Development</i> , 2004, 41, 643.	1.6	42
56	Identifying physical activity information needs and preferred methods of delivery of people with multiple sclerosis. <i>Disability and Rehabilitation</i> , 2013, 35, 2056-2063.	1.8	42
57	Program conditions that foster quality physical activity participation experiences for people with a physical disability: a systematic review. <i>Disability and Rehabilitation</i> , 2020, 42, 147-155.	1.8	39
58	NO PAIN NO GAIN? EXAMINING THE GENERALIZABILITY OF THE EXERCISER STEREOTYPE TO MODERATELY ACTIVE AND EXCESSIVELY ACTIVE TARGETS. <i>Social Behavior and Personality</i> , 2003, 31, 283-290.	0.6	38
59	Activities of daily living performed by individuals with SCI: relationships with physical fitness and leisure time physical activity. <i>Spinal Cord</i> , 2009, 47, 550-554.	1.9	38
60	Developing physical activity interventions for adults with spinal cord injury. Part 1: A comparison of social cognitions across actors, intenders, and nonintenders.. <i>Rehabilitation Psychology</i> , 2013, 58, 299-306.	1.3	38
61	Parental support of the Canadian 24-hour movement guidelines for children and youth: prevalence and correlates. <i>BMC Public Health</i> , 2019, 19, 1385.	2.9	37
62	Physical Disability, Stigma, and Physical Activity in Children. <i>International Journal of Disability Development and Education</i> , 2010, 57, 371-382.	1.1	35
63	A case study of a community-university multidisciplinary partnership approach to increasing physical activity participation among people with spinal cord injury. <i>Translational Behavioral Medicine</i> , 2012, 2, 516-522.	2.4	35
64	A qualitative examination of the perceptions of parents on the Canadian Sedentary Behaviour Guidelines for the early years. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 65.	4.6	35
65	Randomized Trial: Quitline Specialist Training in Gain-Framed vs Standard-Care Messages for Smoking Cessation. <i>Journal of the National Cancer Institute</i> , 2010, 102, 96-106.	6.3	34
66	Narrative environments and the capacity of disability narratives to motivate leisure-time physical activity among individuals with spinal cord injury. <i>Disability and Rehabilitation</i> , 2013, 35, 2089-2096.	1.8	34
67	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.. <i>Health Psychology</i> , 2013, 32, 1188-1198.	1.6	34
68	Get In Motion: An Evaluation of the Reach and Effectiveness of a Physical Activity Telephone Counseling Service for Canadians Living With Spinal Cord Injury. <i>PM and R</i> , 2014, 6, 1088-1096.	1.6	34
69	Formulation of evidence-based messages to promote the use of physical activity to prevent and manage Alzheimer's disease. <i>BMC Public Health</i> , 2017, 17, 209.	2.9	34
70	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.	0.9	34
71	The effects of single bouts of body-weight supported treadmill training on the feeling states of people with spinal cord injury. <i>Spinal Cord</i> , 2007, 45, 112-115.	1.9	33
72	Canadian 24-Hour Movement Guidelines for Children and Youth: Exploring the perceptions of stakeholders regarding their acceptability, barriers to uptake, and dissemination. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, S303-S310.	1.9	32

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73	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
74	Physical activity guides for Canadians: messaging strategies, realistic expectations for change, and evaluation. This article is part of a supplement entitled <i>Advancing physical activity measurement and guidelines in Canada: a scientific review and evidence-based foundation for the future of Canadian physical activity guidelines</i> co-published by <i>Applied Physiology, Nutrition, and Metabolism</i> and the <i>Canadian Journal of Public Health</i>. It may be cited as Appl. Physiol. Nutr. Metab. 32(Suppl. 2E) of <i>Applied Physiology, Nutrition and Metabolism</i>, 2007, 32, S170-S184.	1.9	31
75	I am, therefore I am: Athletic identity and the health action process approach predict sport participation among individuals with acquired physical disabilities. Psychology of Sport and Exercise, 2012, 13, 713-720.	2.1	31
76	Narratives of Athletic Identity After Acquiring a Permanent Physical Disability. Adapted Physical Activity Quarterly, 2014, 31, 106-124.	0.8	31
77	Canadian physical activity guidelines for adults: are Canadians aware?. Applied Physiology, Nutrition and Metabolism, 2016, 41, 1008-1011.	1.9	31
78	Application of the Multi-Process Action Control Framework to Understand Parental Support of Child and Youth Physical Activity, Sleep, and Screen Time Behaviours. Applied Psychology: Health and Well-Being, 2019, 11, 223-239.	3.0	31
79	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
80	Determinants of Human Papillomavirus (HPV) Vaccination Intent Among Three Canadian Target Groups. Journal of Cancer Education, 2012, 27, 717-724.	1.3	30
81	Targeted Smoking Cessation Messages for Adolescents. Journal of Adolescent Health, 2012, 50, 47-53.	2.5	30
82	Message Framing and Parents' Intentions to have their Children Vaccinated Against <sc>HPV</sc>. Public Health Nursing, 2012, 29, 542-552.	1.5	29
83	Evidence-informed recommendations for constructing and disseminating messages supplementing the new Canadian Physical Activity Guidelines. BMC Public Health, 2013, 13, 419.	2.9	29
84	Predicting Changes Across 12 Months in Three Types of Parental Support Behaviors and Mothers'™ Perceptions of Child Physical Activity. Annals of Behavioral Medicine, 2015, 49, 853-864.	2.9	29
85	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
86	Understanding physical activity in spinal cord injury rehabilitation: translating and communicating research through stories. Disability and Rehabilitation, 2013, 35, 2046-2055.	1.8	28
87	Psychosocial Predictors and Exercise Intentions and Behavior among Individuals with Spinal Cord Injury. Adapted Physical Activity Quarterly, 2004, 21, 71-85.	0.8	27
88	Nicotine Dependence as a Moderator of Message Framing Effects on Smoking Cessation Outcomes. Annals of Behavioral Medicine, 2010, 39, 311-317.	2.9	26
89	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
90	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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91	The relationship between the implementation and effectiveness of a nationwide physical activity telephone counseling service for adults with spinal cord injury. <i>Disability and Rehabilitation</i> , 2018, 40, 527-537.	1.8	26
92	Predictors of Leisure Time Physical Activity Among People with Spinal Cord Injury. <i>Annals of Behavioral Medicine</i> , 2012, 44, 104-118.	2.9	25
93	Examining physical activity trajectories for people with spinal cord injury.. <i>Health Psychology</i> , 2012, 31, 728-732.	1.6	24
94	Development of an evidence-informed leisure time physical activity resource for adults with spinal cord injury: the SCI Get Fit Toolkit. <i>Spinal Cord</i> , 2013, 51, 491-500.	1.9	24
95	Predicting parental support and parental perceptions of child and youth movement behaviors. <i>Psychology of Sport and Exercise</i> , 2019, 41, 80-90.	2.1	24
96	Exploring the peer mentorship experiences of adults with spinal cord injury.. <i>Rehabilitation Psychology</i> , 2018, 63, 542-552.	1.3	24
97	Messages for men: The efficacy of EPPM-based messages targeting men's physical activity.. <i>Health Psychology</i> , 2013, 32, 24-32.	1.6	23
98	The effect of video observation on warmth and competence ratings of individuals with a disability. <i>Psychology of Sport and Exercise</i> , 2013, 14, 847-851.	2.1	22
99	The Canadian 24-Hour Movement Guidelines for Children and Youth: Implications for practitioners, professionals, and organizations. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, S328-S335.	1.9	21
100	Optimal messaging of the Canadian 24-Hour Movement Guidelines for Adults aged 18â€“64 years and Adults aged 65 years and older. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S125-S150.	1.9	21
101	Knowledge translation of the Canadian 24-Hour Movement Guidelines for Adults aged 18â€“64 years and Adults aged 65 years or older: a collaborative movement guideline knowledge translation process. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S103-S124.	1.9	21
102	Weight Training to Activities of Daily Living: Helping Older Adults Make a Connection. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, 116-121.	0.4	20
103	Evaluating the uptake of Canadaâ€™s new physical activity and sedentary behavior guidelines on service organizationsâ€™ websites. <i>Translational Behavioral Medicine</i> , 2013, 3, 172-179.	2.4	20
104	Physical activity guides for Canadians: messaging strategies, realistic expectations for change, and evaluation. <i>Canadian Journal of Public Health</i> , 2007, 98 Suppl 2, S170-84.	2.3	20
105	Tailoring Messages to Individual Differences in Monitoring-Blunting Styles to Increase Fruit and Vegetable Intake. <i>Journal of Nutrition Education and Behavior</i> , 2009, 41, 398-405.	0.7	19
106	Aerobic Capacity, Orthostatic Tolerance, and Exercise Perceptions at Discharge From Inpatient Spinal Cord Injury Rehabilitation. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 2013-2019.	0.9	19
107	Examining the effectiveness of a knowledge mobilization initiative for disseminating the physical activity guidelines for people with spinal cord injury. <i>Disability and Health Journal</i> , 2013, 6, 260-265.	2.8	19
108	Fostering quality experiences: Qualitative perspectives from program members and providers in a community-based exercise program for adults with physical disabilities. <i>Disability and Health Journal</i> , 2019, 12, 296-301.	2.8	19

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109	Exercise as stigma management for individuals with onset-controllable and onset-uncontrollable spinal cord injury.. Rehabilitation Psychology, 2010, 55, 383-390.	1.3	18
110	Text2Plan: Exploring changes in the quantity and quality of action plans and physical activity in a text messaging intervention. Psychology and Health, 2015, 30, 839-856.	2.2	18
111	An Evaluation of the My ParticipACTION Campaign to Increase Self-Efficacy for Being More Physically Active. Journal of Health Communication, 2015, 20, 995-1003.	2.4	18
112	Assessing the social climate of physical (in)activity in Canada. BMC Public Health, 2018, 18, 1301.	2.9	18
113	Risky business: Risk information and the moderating effect of message frame and past behaviour on women's perceptions of the Human Papillomavirus vaccine. Journal of Health Psychology, 2012, 17, 896-906.	2.3	17
114	Overcoming Challenges to Build Strong Physical Activity Promotion Messages. American Journal of Lifestyle Medicine, 2013, 7, 371-378.	1.9	17
115	Evaluating the ParticipACTION "Think Again" Campaign. Health Education and Behavior, 2016, 43, 434-441.	2.5	17
116	Targeted physical activity messages for parents of children with disabilities: A qualitative investigation of parents' informational needs and preferences. Research in Developmental Disabilities, 2017, 64, 37-46.	2.2	17
117	Motivating parent support for physical activity: the role of framed persuasive messages. Health Education Research, 2017, 32, 412-422.	1.9	17
118	From the Athletes' Perspective: A Social-Relational Understanding of How Coaches Shape the Disability Sport Experience. Journal of Applied Sport Psychology, 2020, 32, 546-564.	2.3	17
119	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. 1) Tj ETOq1 1 0.784314 rgBT /Ove	1.9	16
120	Effects of a Print-mediated Intervention on Physical Activity during Transition to the First Year of University. Behavioral Medicine, 2011, 37, 60-69.	1.9	16
121	Gaining perspective: The effects of message frame on viewer attention to and recall of osteoporosis prevention print advertisements. Journal of Health Psychology, 2013, 18, 1400-1410.	2.3	16
122	Exercise equipment preferences among adults with spinal cord injury. Spinal Cord, 2014, 52, 874-879.	1.9	16
123	Can Persuasive Messages Encourage Individuals to Create Action Plans for Physical Activity?. Journal of Sport and Exercise Psychology, 2014, 36, 413-423.	1.2	16
124	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
125	Stories that move? Peer athlete mentors' responses to mentee disability and sport narratives. Psychology of Sport and Exercise, 2015, 18, 60-67.	2.1	16
126	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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127	Dissemination and implementation of national physical activity, sedentary behaviour, and/or sleep guidelines among community-dwelling adults aged 18 years and older: a systematic scoping review and suggestions for future reporting and research. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S258-S283.	1.9	16
128	How Do Perceptions About Cessation Outcomes Moderate the Effectiveness of a Gain-Framed Smoking Cessation Telephone Counseling Intervention?. <i>Journal of Health Communication</i> , 2012, 17, 1081-1098.	2.4	15
129	I Spy With My Little Eye: Cognitive Processing of Framed Physical Activity Messages. <i>Journal of Health Communication</i> , 2014, 19, 676-691.	2.4	15
130	Sport participation among individuals with acquired physical disabilities: Group differences on demographic, disability, and Health Action Process Approach constructs. <i>Disability and Health Journal</i> , 2015, 8, 216-222.	2.8	15
131	The Effects of Gain- versus Loss-Framed Messages Following Health Risk Information on Physical Activity in Individuals With Multiple Sclerosis. <i>Journal of Health Communication</i> , 2017, 22, 523-531.	2.4	15
132	Understanding leisure time physical activity: Voices of people with <sc>MS</sc> who have moderate to severe disability and their family caregivers. <i>Health Expectations</i> , 2018, 21, 181-191.	2.6	15
133	Correlating the Physical Activity Patterns of People with Moderate to Severe Multiple Sclerosis Disability and Their Family Caregivers. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2018, 70, 373-381.	0.6	15
134	Nicotine dependence as a moderator of a quitline-based message framing intervention. <i>Drug and Alcohol Dependence</i> , 2010, 114, 229-32.	3.2	14
135	Formative Research for a Community-Based Message-Framing Intervention. <i>American Journal of Health Behavior</i> , 2012, 36, 335-47.	1.4	14
136	Direct referral and physical activity counselling upon discharge from spinal cord injury rehabilitation. <i>Spinal Cord</i> , 2014, 52, 392-395.	1.9	14
137	Are mere instructions enough? Evaluation of four types of messaging on community depot recycling. <i>Resources, Conservation and Recycling</i> , 2014, 90, 1-8.	10.8	14
138	Perceptions of Inclusivity: The Canadian 24-Hour Movement Guidelines for Children and Youth. <i>Adapted Physical Activity Quarterly</i> , 2019, 36, 1-18.	0.8	14
139	An investigation of the theoretical content of physical activity brochures. <i>Psychology of Sport and Exercise</i> , 2011, 12, 615-620.	2.1	13
140	Independence and physical activity status moderate stereotypes toward people with a physical disability. <i>International Journal of Sport and Exercise Psychology</i> , 2013, 11, 244-257.	2.1	13
141	Healthy Eating for Life English as a second language curriculum: Primary outcomes from a nutrition education intervention targeting cancer risk reduction. <i>Journal of Health Psychology</i> , 2013, 18, 950-961.	2.3	13
142	Examining the use of message tailoring to promote physical activity among medically underserved adults. <i>Journal of Health Psychology</i> , 2013, 18, 470-476.	2.3	13
143	Examining Implicit Attitudes towards Exercisers with a Physical Disability. <i>Scientific World Journal</i> , The, 2013, 2013, 1-8.	2.1	13
144	Examining the Feasibility and Effectiveness of a Community-Based Organization Implementing an Event-Based Knowledge Mobilization Initiative to Promote Physical Activity Guidelines for People With Spinal Cord Injury Among Support Personnel. <i>Health Promotion Practice</i> , 2015, 16, 55-62.	1.6	13

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145	Efficacy of Online Multi-Player Versus Single-Player Exergames on Adherence Behaviors Among Children: A Nonrandomized Control Trial. <i>Annals of Behavioral Medicine</i> , 2018, 52, 878-889.	2.9	12
146	Exploring strategies used to deliver physical activity experiences to Veterans with a physical disability. <i>Disability and Rehabilitation</i> , 2018, 40, 3198-3205.	1.8	12
147	Identifying "real-world" initiatives for knowledge translation tools: a case study of community-based physical activity programs for persons with physical disability in Canada. <i>Translational Behavioral Medicine</i> , 2019, 9, 797-809.	2.4	12
148	Commentary on "The First Global Physical Activity and Sedentary Behavior Guidelines for People Living With Disability". <i>Journal of Physical Activity and Health</i> , 2021, 18, 348-349.	2.0	12
149	Drawing on Related Knowledge to Advance Multiple Sclerosis Falls-Prevention Research. <i>International Journal of MS Care</i> , 2014, 16, 163-170.	1.0	12
150	Change in Self-Efficacy following a Single Strength Training Session Predicts Sedentary Older Adults' Subsequent Motivation to Join a Strength Training Program. <i>American Journal of Health Promotion</i> , 2005, 20, 135-138.	1.7	11
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