

Rebecca Gunter

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

655
citations

623734

14
h-index

677142

22
g-index

45
all docs

45
docs citations

45
times ranked

915
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity and life satisfaction among individuals with spinal cord injury: Exploring loneliness as a possible mediator. <i>Journal of Spinal Cord Medicine</i> , 2022, 45, 173-179.	1.4	13
2	An exploration of perceived social isolation among persons with spinal cord injury in Ontario, Canada: a qualitative study. <i>Disability and Rehabilitation</i> , 2022, 44, 3400-3409.	1.8	16
3	An examination of objective social disconnectedness and perceived social isolation among persons with spinal cord injury/dysfunction: a descriptive cross-sectional study. <i>Disability and Rehabilitation</i> , 2021, 43, 69-75.	1.8	30
4	A cross-sectional examination of the 24-hour movement behaviours in Canadian youth with physical and sensory disabilities. <i>Disability and Health Journal</i> , 2021, 14, 100980.	2.8	10
5	Taking Steps to Inclusion: A Content Analysis of a Resource Aimed to Support Teachers in Delivering Inclusive Physical Education. <i>International Journal of Disability Development and Education</i> , 2021, 68, 116-135.	1.1	5
6	Examination of the Relationships Among Social Networks and Loneliness on Health and Life Satisfaction in People with Spinal Cord Injury/Dysfunction. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 2109-2116.e1.	0.9	10
7	Integrating needs-supportive delivery into a laboratory-based randomised controlled trial for adolescent girls with overweight and obesity: Theoretical underpinning and 12-week psychological outcomes. <i>Journal of Sports Sciences</i> , 2021, 39, 2434-2443.	2.0	2
8	Developing and Disseminating Physical Activity Messages Targeting Parents: A Systematic Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7046.	2.6	3
9	Physical activity and loneliness among adolescents with disabilities: Examining the quality of physical activity experiences as a possible moderator. <i>Disability and Health Journal</i> , 2021, 14, 101060.	2.8	5
10	Physical Activity Messages for Youth with Disabilities: An Evaluation of Attitudes, Intentions, and Preferences. <i>Health Communication</i> , 2020, 35, 974-983.	3.1	3
11	“Even if someone has a physical disability, they can still participate”: Youth with physical disabilities’™ motivational physical activity message preferences. <i>Disability and Health Journal</i> , 2020, 13, 100845.	2.8	4
12	Making the grade: teacher training for inclusive education: A systematic review. <i>Journal of Research in Special Educational Needs</i> , 2020, 20, 246-264.	1.1	20
13	Factors Associated with Participation in Physical Activity Among Canadian School-Aged Children with Autism Spectrum Disorder: An Application of the International Classification of Functioning, Disability and Health. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5925.	2.6	5
14	Using a think-aloud methodology to understand online physical activity information search experiences and preferences of parents of children and youth with disabilities. <i>Journal of Applied Research in Intellectual Disabilities</i> , 2020, 33, 1478-1488.	2.0	6
15	Examining the relationship between parent physical activity support behaviour and physical activity among children and youth with autism spectrum disorder. <i>Autism</i> , 2020, 24, 1783-1794.	4.1	31
16	Understanding Parent Support for Physical Activity among Parents of Children and Youth with Disabilities: A Behaviour Change Theory Perspective. <i>European Journal of Adapted Physical Activity</i> , 2020, 13, 11-11.	0.5	9
17	A systematic scoping review: Resources targeting the training and education of health and recreation practitioners to support physical activity among people with physical disabilities. <i>Disability and Health Journal</i> , 2019, 12, 542-550.	2.8	7
18	Can Message-Tailoring Based on Regulatory Fit Theory Improve the Efficacy of Persuasive Physical Activity Systems?. <i>Information (Switzerland)</i> , 2019, 10, 347.	2.9	1

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19	Identifying "cereal-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
20	Can The Moblees, Move Canadian Children? Investigating the Impact of a Television Program on Children's Physical Activity. <i>Frontiers in Public Health</i> , 2018, 6, 206.	2.7	2
21	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.	1.7	9
22	Physical Activity Preferences, Attitudes, and Behaviour of Children and Youth With Physical Disabilities. <i>Therapeutic Recreation Journal</i> , 2018, 52, 140-153.	0.3	6
23	Evaluating Internet-Based Information on Physical Activity for Children and Youth With Physical Disabilities. <i>Adapted Physical Activity Quarterly</i> , 2017, 34, 55-71.	0.8	9
24	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
25	A pilot study exploring the use of a telephone-assisted planning intervention to promote parental support for physical activity among children and youth with disabilities. <i>Psychology of Sport and Exercise</i> , 2017, 32, 25-33.	2.1	15
26	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.	1.4	24
27	Targeted physical activity messages for parents of children with disabilities: A qualitative investigation of parents' informational needs and preferences. <i>Research in Developmental Disabilities</i> , 2017, 64, 37-46.	2.2	17
28	Motivating parent support for physical activity: the role of framed persuasive messages. <i>Health Education Research</i> , 2017, 32, 412-422.	1.9	17
29	Physical activity and body image among men and boys: A meta-analysis. <i>Body Image</i> , 2017, 22, 114-128.	4.3	73
30	Patient satisfaction with cardiac rehabilitation: association with utilization, functional capacity, and heart-health behaviors. <i>Patient Preference and Adherence</i> , 2017, Volume 11, 821-830.	1.8	9
31	Feasibility of Implementing a Patient-Centered Postoperative Wound Monitoring Program Using Smartphone Images: A Pilot Protocol. <i>JMIR Research Protocols</i> , 2017, 6, e26.	1.0	24
32	Self-Regulatory Self-Efficacy, Action Control, and Planning: There's an App for That!. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 325-331.	2.8	4
33	Healthy school communities in Canada. <i>Health Education Journal</i> , 2016, 75, 235-248.	1.2	9
34	Evaluating Patient Usability of an Image-Based Mobile Health Platform for Postoperative Wound Monitoring. <i>JMIR MHealth and UHealth</i> , 2016, 4, e113.	3.7	66
35	A Comparison of Theory of Planned Behavior Beliefs and Healthy Eating Between Couples Without Children and First-Time Parents. <i>Journal of Nutrition Education and Behavior</i> , 2015, 47, 216-224.e1.	0.7	16
36	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

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37	The effects of aerobic- versus strength-training on body image among young women with pre-existing body image concerns. <i>Body Image</i> , 2014, 11, 219-227.	4.3	29
38	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
39	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
40	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
41	Exploring parentsâ€™, coachesâ€™, and childrenâ€™s experiences and perceived outcomes in preschooler sport. <i>Qualitative Research in Sport, Exercise and Health</i> , 0, , 1-18.	5.9	0
42	Physical education podcasts: a thriving community of practice or a one-way mode of communication?. <i>Physical Education and Sport Pedagogy</i> , 0, , 1-13.	3.0	2
43	Promoting Lifespan Physical Activity Intentionsâ€ and Aging Anxieties? The Paradox of High-Risk and Loss-Framed Messages. <i>Journal of Adult Development</i> , 0, , .	1.4	0