

Tanya Berry

List of Publications by Year in descending order

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Version: 2024-02-01

90
papers

1,336
citations

361045

20
h-index

433756

31
g-index

92
all docs

92
docs citations

92
times ranked

1730
citing authors

#	ARTICLE	IF	CITATIONS
1	Automatic Affective Evaluations of Physical Activity. <i>Exercise and Sport Sciences Reviews</i> , 2017, 45, 230-237.	1.6	91
2	Changes in BMI over 6 years: the role of demographic and neighborhood characteristics. <i>International Journal of Obesity</i> , 2010, 34, 1275-1283.	1.6	72
3	Application of a social cognitive model in explaining physical activity in Iranian female adolescents. <i>Health Education Research</i> , 2010, 25, 257-267.	1.0	63
4	Understanding action control of parental support behavior for child physical activity.. <i>Health Psychology</i> , 2016, 35, 131-140.	1.3	58
5	A longitudinal and cross-sectional examination of the relationship between reasons for choosing a neighbourhood, physical activity and body mass index. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 57.	2.0	50
6	Understanding Parental Support of Child Physical Activity Behavior. <i>American Journal of Health Behavior</i> , 2013, 37, 469-477.	0.6	47
7	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.	0.9	45
8	Who's Even Interested in the Exercise Message? Attentional Bias for Exercise and Sedentary-Lifestyle Related Words. <i>Journal of Sport and Exercise Psychology</i> , 2006, 28, 4-17.	0.7	39
9	Parental support of the Canadian 24-hour movement guidelines for children and youth: prevalence and correlates. <i>BMC Public Health</i> , 2019, 19, 1385.	1.2	37
10	The importance of exercise self-efficacy for clinical outcomes in pulmonary rehabilitation.. <i>Rehabilitation Psychology</i> , 2016, 61, 380-388.	0.7	34
11	Canadian physical activity guidelines for adults: are Canadians aware?. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, 1008-1011.	0.9	31
12	Predicting Changes Across 12 Months in Three Types of Parental Support Behaviors and Mothers' Perceptions of Child Physical Activity. <i>Annals of Behavioral Medicine</i> , 2015, 49, 853-864.	1.7	29
13	Breast cancer representations in Canadian news media: a critical discourse analysis of meanings and the implications for identity. <i>Qualitative Research in Psychology</i> , 2016, 13, 188-207.	9.4	29
14	A mixed methods evaluation of televised health promotion advertisements targeted at older adults. <i>Evaluation and Program Planning</i> , 2009, 32, 278-288.	0.9	26
15	Effects of 'Biggest Loser' Exercise Depictions on Exercise-Related Attitudes. <i>American Journal of Health Behavior</i> , 2013, 37, 96-103.	0.6	26
16	Healthcare providers' gestational weight gain counselling practises and the influence of knowledge and attitudes: a cross-sectional mixed methods study. <i>BMJ Open</i> , 2017, 7, e018527.	0.8	25
17	Getting to Know the Competition: A Content Analysis of Publicly and Corporate Funded Physical Activity Advertisements. <i>Journal of Health Communication</i> , 2008, 13, 169-180.	1.2	24
18	Predicting parental support and parental perceptions of child and youth movement behaviors. <i>Psychology of Sport and Exercise</i> , 2019, 41, 80-90.	1.1	24

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19	Physical Activity Information Seeking and Advertising Recall. <i>Health Communication</i> , 2011, 26, 246-254.	1.8	23
20	Exercise Is In! Implicit Exercise and Sedentary-Lifestyle Bias Held by In-Groups ¹ . <i>Journal of Applied Social Psychology</i> , 2011, 41, 2985-2998.	1.3	23
21	The relationship between implicit and explicit believability of exercise-related messages and intentions.. <i>Health Psychology</i> , 2011, 30, 746-752.	1.3	21
22	Changes in implicit and explicit exercise-related attitudes after reading targeted exercise-related information. <i>Psychology of Sport and Exercise</i> , 2016, 22, 273-278.	1.1	21
23	A Systematic Review of Community-wide Media Physical Activity Campaigns: An Update From 2010. <i>Journal of Physical Activity and Health</i> , 2017, 14, 552-570.	1.0	19
24	An Evaluation of the My ParticipACTION Campaign to Increase Self-Efficacy for Being More Physically Active. <i>Journal of Health Communication</i> , 2015, 20, 995-1003.	1.2	18
25	Assessing the social climate of physical (in)activity in Canada. <i>BMC Public Health</i> , 2018, 18, 1301.	1.2	18
26	Exploring the impact of physical activity-related weight stigma among women with self-identified obesity. <i>Qualitative Research in Sport, Exercise and Health</i> , 2021, 13, 586-603.	3.3	18
27	Physically active individuals look for more: An eye-tracking study of attentional bias. <i>Psychophysiology</i> , 2020, 57, e13582.	1.2	18
28	Ease of imagination, message framing, and physical activity messages. <i>British Journal of Health Psychology</i> , 2010, 15, 197-211.	1.9	17
29	Overcoming Challenges to Build Strong Physical Activity Promotion Messages. <i>American Journal of Lifestyle Medicine</i> , 2013, 7, 371-378.	0.8	17
30	Evaluating the ParticipACTION "Think Again" Campaign. <i>Health Education and Behavior</i> , 2016, 43, 434-441.	1.3	17
31	Attentional Bias for Exercise-Related Images. <i>Research Quarterly for Exercise and Sport</i> , 2011, 82, 302-309.	0.8	16
32	UWALK: the development of a multi-strategy, community-wide physical activity program. <i>Translational Behavioral Medicine</i> , 2017, 7, 16-27.	1.2	15
33	Do Nonexercisers Also Share the Positive Exerciser Stereotype?: An Elicitation and Comparison of Beliefs about Exercisers. <i>Journal of Sport and Exercise Psychology</i> , 2009, 31, 3-17.	0.7	14
34	The relationship between exercise schema and identity. <i>International Journal of Sport and Exercise Psychology</i> , 2014, 12, 49-63.	1.1	14
35	Taking a hard look at the Heart Truth campaign in Canada: A discourse analysis. <i>Journal of Health Psychology</i> , 2018, 23, 1699-1710.	1.3	14
36	Coping Versus Mastery Modeling Intervention to Enhance Self-efficacy for Exercise in Patients with COPD. <i>Behavioral Medicine</i> , 2020, 46, 63-74.	1.0	14

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37	You can't always get what you want: expectations, outcomes, and adherence of new exercisers. <i>Qualitative Research in Sport, Exercise and Health</i> , 2017, 9, 389-402.	3.3	13
38	Assessing Intentions to Eat Low-Glycemic Index Foods by Adults with Diabetes Using a New Questionnaire Based on the Theory of Planned Behaviour. <i>Canadian Journal of Diabetes</i> , 2015, 39, 94-100.	0.4	12
39	Investigating the Role of Brand Equity in Predicting the Relationship Between Message Exposure and Parental Support for Their Child's Physical Activity. <i>Social Marketing Quarterly</i> , 2014, 20, 103-115.	0.9	11
40	Moderators of Implicit-Explicit Exercise Cognition Concordance. <i>Journal of Sport and Exercise Psychology</i> , 2016, 38, 579-589.	0.7	11
41	Political Orientation and Public Attributions for the Causes and Solutions of Physical Inactivity in Canada: Implications for Policy Support. <i>Frontiers in Public Health</i> , 2019, 7, 153.	1.3	11
42	Mothers' Intentions to Support Children's Physical Activity Related to Attention and Implicit Agreement with Advertisements. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 131-138.	0.8	10
43	Organizational characteristics and processes are important in the adoption of the Alberta Nutrition Guidelines for Children and Youth in child-care centres. <i>Public Health Nutrition</i> , 2015, 18, 1593-1601.	1.1	10
44	Pink Ribbons and Red Dresses: A Mixed Methods Content Analysis of Media Coverage of Breast Cancer and Heart Disease. <i>Health Communication</i> , 2016, 31, 1242-1249.	1.8	10
45	Tracking of physical activity during middle school transition in Iranian adolescents. <i>Health Education Journal</i> , 2012, 71, 631-641.	0.6	9
46	Examining implicit cognitions in the evaluation of a community-wide physical activity program. <i>Evaluation and Program Planning</i> , 2018, 69, 10-17.	0.9	9
47	The Relationship of Explicit-Implicit Evaluative Discrepancy to Exercise Dropout in Middle-Aged Adults. <i>Journal of Sport and Exercise Psychology</i> , 2018, 40, 92-100.	0.7	9
48	Motivated, Fit, and Strong—Using Counterstereotypical Images to Reduce Weight Stigma Internalisation in Women with Obesity. <i>Applied Psychology: Health and Well-Being</i> , 2020, 12, 335-356.	1.6	9
49	Women's perceptions of heart disease and breast cancer and the association with media representations of the diseases. <i>Journal of Public Health</i> , 2015, 38, fdv177.	1.0	8
50	Examining the ParticipACTION brand using the brand equity pyramid. <i>Journal of Social Marketing</i> , 2018, 8, 378-396.	1.3	8
51	Implicit and Explicit Exercise and Sedentary Identity. <i>Research Quarterly for Exercise and Sport</i> , 2012, 83, 479-484.	0.8	7
52	Awareness of ParticipACTION among Canadian adults: a seven-year cross-sectional follow-up. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2018, 38, 179-186.	0.8	7
53	Examining the Relationship between Message Variables, Affective Reactions, and Parents' Instrumental Attitudes toward Their Child's Physical Activity: The "Mr. Lonely" Public Service Announcement. <i>Journal of Health Communication</i> , 2018, 23, 477-484.	1.2	7
54	Automatic Activation of Exercise and Sedentary Stereotypes. <i>Research Quarterly for Exercise and Sport</i> , 2009, 80, 633-640.	0.8	6

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55	Collective knowledge: using a consensus conference approach to develop recommendations for physical activity and nutrition programs for persons with type 2 diabetes. <i>Frontiers in Endocrinology</i> , 2012, 3, 161.	1.5	6
56	Effects of Reading Health and Appearance Exercise Magazine Articles on Perceptions of Attractiveness and Reasons for Exercise. <i>PLoS ONE</i> , 2013, 8, e61894.	1.1	6
57	Changing fit and fat bias using an implicit retraining task. <i>Psychology and Health</i> , 2014, 29, 796-812.	1.2	6
58	Believability of messages about preventing breast cancer and heart disease through physical activity. <i>BMC Psychology</i> , 2018, 6, 2.	0.9	6
59	Comparing the Influence of Dynamic and Static Versions of Media in Evaluating Physical-Activity-Promotion Ads. <i>Social Marketing Quarterly</i> , 2015, 21, 135-141.	0.9	5
60	What older adolescents expect from physical activity: Implicit cognitions regarding health and appearance outcomes. <i>Journal of American College Health</i> , 2018, 66, 202-208.	0.8	5
61	Implicit and explicit evaluations of a mass media physical activity campaign: Does everything get better?. <i>Psychology of Sport and Exercise</i> , 2020, 49, 101684.	1.1	5
62	Qualitative researchers as modern day Sophists? Reflections on the qualitativeâ€“quantitative divide. <i>Qualitative Research in Sport, Exercise and Health</i> , 2011, 3, 324-328.	3.3	4
63	ParticipACTION after 5 years of relaunch: a quantitative survey of Canadian organizational awareness and capacity regarding physical activity initiatives. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2018, 38, 162-169.	0.8	4
64	Perceptions of organizational capacity to promote physical activity in Canada and ParticipACTIONâ€™s influence five years after its relaunch: a qualitative study. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2018, 38, 170-178.	0.8	4
65	Intentions of Canadian health professionals towards recommending exercise for people living with ALS. <i>BMC Neurology</i> , 2019, 19, 204.	0.8	4
66	Changing implicit attitudes for physical activity with associative learning. <i>German Journal of Exercise and Sport Research</i> , 2019, 49, 156-167.	1.0	4
67	Physical activity information seeking among emerging adults attending university. <i>Journal of American College Health</i> , 2022, 70, 223-231.	0.8	4
68	Examining differences in parents' perceptions of children's physical activity versus screen time guidelines and behaviours. <i>Journal of Paediatrics and Child Health</i> , 2021, 57, 1448-1453.	0.4	4
69	Pedometer Ownership, Motivation, and Walking. <i>Research Quarterly for Exercise and Sport</i> , 2007, 78, 369-374.	0.8	3
70	Sports day in Canada: a longitudinal evaluation. <i>International Journal of Health Promotion and Education</i> , 2016, 54, 12-23.	0.4	3
71	The short-term effects of a mass reach physical activity campaign: an evaluation using hierarchy of effects model and intention profiles. <i>BMC Public Health</i> , 2018, 18, 1300.	1.2	3
72	Make Room for Play: An Evaluation of a Campaign Promoting Active Play. <i>Journal of Health Communication</i> , 2019, 24, 38-46.	1.2	3

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73	You do (not?) have to go to the gym: Effects of negations in exercise messages.. Sport, Exercise, and Performance Psychology, 2020, 9, 437-449.	0.6	3
74	Investigating relationships between ancestry, lifestyle behaviors and perceptions of heart disease and breast cancer among Canadian women with British and with South Asian ancestry. European Journal of Cardiovascular Nursing, 2018, 17, 314-323.	0.4	2
75	Can The Mobleesâ„¢ Move Canadian Children? Investigating the Impact of a Television Program on Children's Physical Activity. Frontiers in Public Health, 2018, 6, 206.	1.3	2
76	Evaluation of mass-reach physical activity campaigns: considering automatic processes. German Journal of Exercise and Sport Research, 2019, 49, 11-19.	1.0	2
77	The Believability of Exercise Blogs Among Young Adults. Journal of Sport and Exercise Psychology, 2021, 43, 53-60.	0.7	2
78	Effects of physical activity-related anti-weight stigma materials on implicit and explicit evaluations. Obesity Science and Practice, 2021, 7, 260-268.	1.0	2
79	Leveraging Professional Sports Teams to Encourage Healthy Behavior: A Review of 4 Years of Calgary Flames Health Training Camp Events. Frontiers in Public Health, 2020, 8, 553434.	1.3	2
80	Experiences of Size Inclusive Physical Activity Settings Among Women With Larger Bodies. Research Quarterly for Exercise and Sport, 2023, 94, 351-360.	0.8	2
81	Sports Day in Canada: examining the benefits for event organizers (2010â€“2013). International Journal of Health Promotion and Education, 2017, 55, 66-80.	0.4	1
82	Examining an Effective Communication Message to Promote Participation in Sports Activity: Applying the Extended Parallel Process Model. Journal of Global Sport Management, 2018, 3, 61-78.	1.2	1
83	Automatic associations of breast cancer and heart disease with fruit and vegetables and physical activity. SAGE Open Medicine, 2019, 7, 205031211987118.	0.7	1
84	Population-level evaluation of ParticipACTIONâ€™s 150 Play List: a mass-reach campaign with mass participatory events. International Journal of Health Promotion and Education, 2020, 58, 297-310.	0.4	1
85	Automatic Activation of Exercise and Sedentary Stereotypes. Research Quarterly for Exercise and Sport, 2009, 80, 633-640.	0.8	1
86	Relationships of automatic associations, affect, and outcome expectations with adolescentsâ€™ impulsive decision to opt into physical activity. International Journal of Sport and Exercise Psychology, 2022, 20, 1734-1751.	1.1	1
87	Longitudinal Changes in Beliefs by Stage of Physical Activity Adoption in Iranian Girls. Journal of School Health, 2015, 85, 299-308.	0.8	0
88	Heart disease and physical activity messages targeted at women: Attentional bias and automatic associations. Revue Europeenne De Psychologie Appliquee, 2019, 69, 100492.	0.4	0
89	A qualitative exploration of exercise blog believability among emerging adult women. Qualitative Research in Sport, Exercise and Health, 0, , 1-13.	3.3	0
90	Barriers and facilitators to the implementation of healthy eating strategies in schools. FASEB Journal, 2012, 26, 33.3.	0.2	0