

Is it fun or exercise? The framing of physical activity bia

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Labeling exercise fat-burning increases post-exercise food consumption in self-imposed exercisers. <i>Appetite</i> , 2014, 81, 1-7.	3.7	20
2	Six Questions for the Resource Model of Control (and Some Answers). <i>Social and Personality Psychology Compass</i> , 2015, 9, 511-524.	3.7	116
3	Employee health codes of conduct: what would they look like and who wants to accept them?. <i>International Journal of Workplace Health Management</i> , 2015, 8, 214-229.	1.9	5
4	Exhibitionist Eating: Who Wins Eating Competitions?. <i>Frontiers in Nutrition</i> , 2016, 3, 51.	3.7	3
5	The Central Governor Model of Exercise Regulation Teaches Us Precious Little about the Nature of Mental Fatigue and Self-Control Failure. <i>Frontiers in Psychology</i> , 2016, 7, 656.	2.1	38
6	Licence to eat: Information on energy expended during exercise affects subsequent energy intake. <i>Appetite</i> , 2016, 107, 323-329.	3.7	23
7	For the Fun of It: Harnessing Immediate Rewards to Increase Persistence in Long-Term Goals. <i>Journal of Consumer Research</i> , 2016, 42, 952-966.	5.1	85
8	Watching easy sports makes me eat more. <i>Food Quality and Preference</i> , 2017, 60, 132-137.	4.6	4
9	Health halo effects in sequential food consumption: The moderating roles of health-consciousness and attribute framing. <i>International Journal of Hospitality Management</i> , 2017, 62, 1-10.	8.8	29
10	Corporate Leanwashing and Consumer Beliefs About Obesity. <i>Current Nutrition Reports</i> , 2017, 6, 206-211.	4.3	1
11	Behavioral compensation before and after eating at the Minnesota State Fair. <i>Appetite</i> , 2017, 118, 113-119.	3.7	10
12	Do I deserve a treat? Exercise motivation as a predictor of post-exercise dietary licensing beliefs and implicit associations toward unhealthy snacks. <i>Psychology of Sport and Exercise</i> , 2017, 32, 93-101.	2.1	13
13	What walking means to moms: Insights from a national sample to frame walking in compelling ways to low-income urban mothers. <i>Journal of Transport and Health</i> , 2017, 5, 5-15.	2.2	11
14	Exercise is medicine? Most of the time for most; but not always for all. <i>Qualitative Research in Sport, Exercise and Health</i> , 2018, 10, 441-456.	5.9	35
15	Physical activity and exercise self-regulation in cancer survivors: A qualitative study. <i>Psycho-Oncology</i> , 2018, 27, 563-568.	2.3	9
16	Preliminary Validation of the Exercise-Snacking Licensing Scale: Rewarding Exercise with Unhealthy Snack Foods and Drinks. <i>Nutrients</i> , 2018, 10, 1866.	4.1	5
17	Testing the Feasibility and Preliminary Efficacy of an 8-Week Exercise and Compensatory Eating Intervention. <i>Nutrients</i> , 2018, 10, 923.	4.1	5
18	Integrating children's physical activity enjoyment into public health dialogue (United States). <i>Health Promotion International</i> , 2019, 34, 144-153.	1.8	10

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19	Sadly, you made me earn it: The effect of responsibility attributions for sadness on food indulgence. <i>Journal of Consumer Behaviour</i> , 2019, 18, 415-428.	4.2	5
20	Appetite and Protein Intake Strata of Older Adults in the European Union: Socio-Demographic and Health Characteristics, Diet-Related and Physical Activity Behaviours. <i>Nutrients</i> , 2019, 11, 777.	4.1	40
21	Quantified or nonquantified: How quantification affects consumers' motivation in goal pursuit. <i>Journal of Consumer Behaviour</i> , 2019, 18, 120-134.	4.2	11
22	Influence of "health" versus "commercial" physical activity message on snacking behavior. <i>Journal of Consumer Marketing</i> , 2019, 37, 170-179.	2.3	6
23	Who Believes in Nonlimited Willpower? In Search of Correlates of Implicit Theories of Self-Control. <i>Psychological Reports</i> , 2020, 123, 281-299.	1.7	5
24	Being physically active through chronic illness: life experiences of people with arthritis. <i>Qualitative Research in Sport, Exercise and Health</i> , 2020, 12, 242-255.	5.9	11
25	How to Be a Statistical Detective. <i>PM and R</i> , 2020, 12, 211-215.	1.6	2
26	Treating Eating: A Dynamical Systems Model of Eating Disorders. <i>Frontiers in Psychology</i> , 2020, 11, 1801.	2.1	9
27	Exercise-related factors that influence post-exercise energy intake: A psychological perspective. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 1068-1073.	1.3	6
28	The influence of extrinsic product attributes on consumers' food decisions: review and network analysis of the marketing literature. <i>Journal of Marketing Management</i> , 2020, 36, 888-915.	2.3	18
29	Development of a scale to measure reasons for eating less healthily after exercise: the compensatory unhealthy eating scale. <i>Health Psychology and Behavioral Medicine</i> , 2020, 8, 110-131.	1.8	1
30	Unpalatable food for thought: Let marketing research guide effective public obesity interventions. <i>Obesity Reviews</i> , 2021, 22, e13141.	6.5	1
31	Can Dining Alone Lead to Healthier Menu Item Decisions than Dining with Others? The Roles of Consumption Orientation and Menu Nutrition Information. <i>Korean Journal of Community Nutrition</i> , 2021, 26, 155.	1.0	0
32	Development and Validation of the Diet-Related Beliefs of Exercisers Scale. <i>Journal of Sport and Exercise Psychology</i> , 2021, 43, 115-124.	1.2	0
33	Acting inconsistently with an important goal predicts compensatory health behaviors through regret. <i>Appetite</i> , 2021, 163, 105217.	3.7	3
34	Transfer or Compensation?. <i>Swiss Journal of Psychology</i> , 2018, 77, 59-67.	0.9	9
35	Attentional and motivational mechanisms of self-control. , 2017, , 11-23.		12
36	What Can Exercise Physiology Teach Us About the Nature of Mental Fatigue and Self-Control Failure: Commentary on Evans, Boggero, & Segerstrom, 2015. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

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38	Virtual reality exergaming improves affect during physical activity and reduces subsequent food consumption in inactive adults. <i>Appetite</i> , 2022, 175, 106058.	3.7	4
40	User Experience of In-Vehicle Gesture Interaction: Exploring the Effect of Autonomy and Competence in a Mock-Up Experiment. , 2022, , .		4
41	Compensatory eating after exercise in everyday life: Insights from daily diary studies. <i>PLoS ONE</i> , 2023, 18, e0282501.	2.5	1
42	Dimensions of the diet-exercise relationship in later life: A qualitative study. <i>Australian and New Zealand Journal of Public Health</i> , 2023, 47, 100090.	1.8	1