

# Andrew John Prestwich

## List of Publications by Year in descending order

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Version: 2024-02-01

65  
papers

5,131  
citations

126858

33  
h-index

114418

63  
g-index

67  
all docs

67  
docs citations

67  
times ranked

5726  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-sectional and prospective associations between stress, perseverative cognition and health behaviours. <i>Psychology and Health</i> , 2022, 37, 87-104.	1.2	6
2	Goal prioritization and behavior change: Evaluation of an intervention for multiple health behaviors.. <i>Health Psychology</i> , 2022, 41, 356-365.	1.3	6
3	A meta-analysis of self-determination theory-informed intervention studies in the health domain: effects on motivation, health behavior, physical, and psychological health. <i>Health Psychology Review</i> , 2021, 15, 214-244.	4.4	374
4	Investigating which behaviour change techniques work for whom in which contexts delivered by what means: Proposal for an international collaboratory of Centres for Understanding Behaviour Change (CUBiC). <i>British Journal of Health Psychology</i> , 2021, 26, 1-14.	1.9	18
5	Postnatal Exercise Partners Study (PEEPS): a pilot randomized trial of a dyadic physical activity intervention for postpartum mothers and a significant other. <i>Health Psychology and Behavioral Medicine</i> , 2021, 9, 251-284.	0.8	1
6	Health effects of psychological interventions for worry and rumination: A meta-analysis.. <i>Health Psychology</i> , 2021, 40, 617-630.	1.3	22
7	The Moralityâ€Agencyâ€Communion (MAC) model of respect and liking. <i>European Journal of Social Psychology</i> , 2021, 51, 1019-1034.	1.5	4
8	Do socio-structural factors moderate the effects of health cognitions on COVID-19 protection behaviours?. <i>Social Science and Medicine</i> , 2021, 285, 114261.	1.8	19
9	The association between worry and rumination with sleep in non-clinical populations: a systematic review and meta-analysis. <i>Health Psychology Review</i> , 2020, 14, 427-448.	4.4	68
10	Do Worry and Brooding Predict Health Behaviors? A Daily Diary Investigation. <i>International Journal of Behavioral Medicine</i> , 2020, 27, 591-601.	0.8	7
11	Using the question-behavior effect to change multiple health behaviors: An exploratory randomized controlled trial. <i>Journal of Experimental Social Psychology</i> , 2019, 81, 53-60.	1.3	17
12	A feasibility study to assess the individual and combined effects of financial incentives and monetary contingency contracts on physical activity. <i>Psychology of Sport and Exercise</i> , 2019, 44, 42-50.	1.1	10
13	Developing a socio-ecological model of dietary behaviour for people living with diabetes or high blood glucose levels in urban Nepal: A qualitative investigation. <i>PLoS ONE</i> , 2019, 14, e0214142.	1.1	39
14	Preoperative Interventions for Alcohol and Other Recreational Substance Use: A Systematic Review and Meta-Analysis. <i>Frontiers in Psychology</i> , 2019, 10, 34.	1.1	16
15	Dyadic interventions to promote physical activity and reduce sedentary behaviour: systematic review and meta-analysis. <i>Health Psychology Review</i> , 2019, 13, 91-109.	4.4	105
16	Using Implementation Intentions to Prevent Relapse after Psychological Treatment for Depression â€“ the SMARt Intervention. <i>Behavioural and Cognitive Psychotherapy</i> , 2018, 46, 626-632.	0.9	5
17	How effective are interventions in improving dietary behaviour in low- and middle-income countries? A systematic review and meta-analysis. <i>Health Psychology Review</i> , 2018, 12, 312-331.	4.4	5
18	Assessing Mediating Effect of Motivation Types on Competition Intervention For Physically Inactive Adults. <i>Jurnal Ilmiah Peuradeun</i> , 2018, 6, 1.	0.1	1

#	ARTICLE	IF	CITATIONS
19	The effect of pair-based monetary contingency contracts for weight loss: Results from a randomized controlled pilot study. <i>Obesity</i> , 2017, 25, 506-509.	1.5	1
20	Interventions to reduce consumption of sugar-sweetened beverages or increase water intake: evidence from a systematic review and meta-analysis. <i>Obesity Reviews</i> , 2017, 18, 1350-1363.	3.1	142
21	The TIPME intervention typology for changing environments to change behaviour. <i>Nature Human Behaviour</i> , 2017, 1, .	6.2	231
22	Exploration of likely engagement with Monetary Contingency Contracts for weight loss: a questionnaire study. <i>Psychology, Health and Medicine</i> , 2017, 22, 1278-1283.	1.3	2
23	Do web-based competitions promote physical activity? Randomized controlled trial. <i>Psychology of Sport and Exercise</i> , 2017, 29, 1-9.	1.1	20
24	How Can Smoking Cessation Be Induced Before Surgery? A Systematic Review and Meta-Analysis of Behavior Change Techniques and Other Intervention Characteristics. <i>Frontiers in Psychology</i> , 2017, 8, 915.	1.1	28
25	Perseverative Cognition and Health Behaviors: A Systematic Review and Meta-Analysis. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 534.	1.0	63
26	The question-behaviour effect: A theoretical and methodological review and meta-analysis. <i>European Review of Social Psychology</i> , 2016, 27, 196-230.	5.8	68
27	Does monitoring goal progress promote goal attainment? A meta-analysis of the experimental evidence.. <i>Psychological Bulletin</i> , 2016, 142, 198-229.	5.5	349
28	An experimental test of control theory-based interventions for physical activity. <i>British Journal of Health Psychology</i> , 2016, 21, 812-826.	1.9	20
29	Does changing social influence engender changes in alcohol intake? A meta-analysis.. <i>Journal of Consulting and Clinical Psychology</i> , 2016, 84, 845-860.	1.6	30
30	Impact of goal priority and goal conflict on the intention-health-behavior relationship: Tests on physical activity and other health behaviors.. <i>Health Psychology</i> , 2016, 35, 1017-1026.	1.3	80
31	The utility of monetary contingency contracts for weight loss: a systematic review and meta-analysis. <i>Health Psychology Review</i> , 2015, 9, 434-451.	4.4	38
32	Using theory to develop and test interventions to promote changes in health behaviour: evidence, issues, and recommendations. <i>Current Opinion in Psychology</i> , 2015, 5, 1-5.	2.5	187
33	The Role of Personality Factors in the Reduction of Intergroup Anxiety and Amelioration of Outgroup Attitudes via Intergroup Contact. <i>European Journal of Personality</i> , 2014, 28, 180-192.	1.9	50
34	Partner- and planning-based interventions to reduce fat consumption: Randomized controlled trial. <i>British Journal of Health Psychology</i> , 2014, 19, 132-148.	1.9	69
35	Does theory influence the effectiveness of health behavior interventions? Meta-analysis.. <i>Health Psychology</i> , 2014, 33, 465-474.	1.3	427
36	How can self-efficacy be increased? Meta-analysis of dietary interventions. <i>Health Psychology Review</i> , 2014, 8, 270-285.	4.4	160

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37	How can the impact of implementation intentions as a behaviour change intervention be improved?. <i>Revue Europeenne De Psychologie Appliquee</i> , 2014, 64, 35-41.	0.4	48
38	Exploring the questionâ€behaviour effect: Randomized controlled trial of motivational and questionâ€behaviour interventions. <i>British Journal of Health Psychology</i> , 2013, 18, 31-44.	1.9	25
39	Patientsâ€™ and practitionersâ€™ views on health behaviour change: A qualitative study. <i>Psychology and Health</i> , 2013, 28, 653-674.	1.2	33
40	Changing Implicit Attitudes by Contrasting the Self with Others. <i>Social Cognition</i> , 2013, 31, 443-464.	0.5	14
41	Do implicit measures of attitudes incrementally predict snacking behaviour over explicit affect-related measures?. <i>Appetite</i> , 2012, 58, 835-841.	1.8	34
42	Randomized controlled trial of collaborative implementation intentions targeting working adults' physical activity.. <i>Health Psychology</i> , 2012, 31, 486-495.	1.3	126
43	The transmission of attitudes towards food: Twofold specificity of similarities with parents and friends. <i>British Journal of Health Psychology</i> , 2012, 17, 346-361.	1.9	22
44	Implicit shopping: Attitudinal determinants of the purchasing of healthy and unhealthy foods. <i>Psychology and Health</i> , 2011, 26, 875-885.	1.2	37
45	Do brief online planning interventions increase physical activity amongst university students? A randomised controlled trial. <i>Psychology and Health</i> , 2011, 26, 399-417.	1.2	56
46	Using aversive images to enhance healthy food choices and implicit attitudes: An experimental test of evaluative conditioning.. <i>Health Psychology</i> , 2011, 30, 195-203.	1.3	222
47	Emotional Eating Moderates the Relationship between Implicit Measures of Attitudes and Chocolate Consumption. <i>European Journal of Personality</i> , 2011, 25, 317-325.	1.9	16
48	Using explicit affective attitudes to tap impulsive influences on health behaviour: a commentary on Hofmann et al. (2008). <i>Health Psychology Review</i> , 2011, 5, 145-149.	4.4	49
49	Using the self to change implicit attitudes. <i>European Journal of Social Psychology</i> , 2010, 40, 61-71.	1.5	37
50	Can implementation intentions and text messages promote brisk walking? A randomized trial.. <i>Health Psychology</i> , 2010, 29, 40-49.	1.3	140
51	Importance of the nature of comparison conditions for testing theory-based interventions: Reply.. <i>Health Psychology</i> , 2010, 29, 468-470.	1.3	19
52	Are interventions theory-based? Development of a theory coding scheme.. <i>Health Psychology</i> , 2010, 29, 1-8.	1.3	634
53	The Determinants and Consequences of Intragroup Respect: An Examination Within a Sporting Context<sup>1</sup>. <i>Journal of Applied Social Psychology</i> , 2009, 39, 1229-1253.	1.3	12
54	Can the effects of implementation intentions on exercise be enhanced using text messages?. <i>Psychology and Health</i> , 2009, 24, 677-687.	1.2	110

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55	Goal desires moderate intention - behaviour relations. <i>British Journal of Social Psychology</i> , 2008, 47, 49-71.	1.8	61
56	Differential relations between two types of contact and implicit and explicit racial attitudes. <i>British Journal of Social Psychology</i> , 2008, 47, 575-588.	1.8	59
57	Crossing two types of implementation intentions with a protection motivation intervention for the reduction of saturated fat intake: A randomized trial. <i>Social Science and Medicine</i> , 2008, 67, 1550-1558.	1.8	51
58	The IAT as a predictor of food choice: The case of fruits versus snacks. <i>International Journal of Psychology</i> , 2007, 42, 166-173.	1.7	90
59	Relations Between Implicit and Explicit Measures of Attitudes and Measures of Behavior: Evidence of Moderation by Individual Difference Variables. <i>Personality and Social Psychology Bulletin</i> , 2007, 33, 1727-1740.	1.9	108
60	The gatekeeper: individual differences are key in the chain from perception to behaviour. <i>European Journal of Personality</i> , 2007, 21, 303-317.	1.9	31
61	An Ontological Test of the IAT. <i>Experimental Psychology</i> , 2007, 54, 134-147.	0.3	31
62	Individual and collaborative implementation intentions and the promotion of breast self-examination. <i>Psychology and Health</i> , 2005, 20, 743-760.	1.2	109
63	The use of implementation intentions and the decision balance sheet in promoting exercise behaviour. <i>Psychology and Health</i> , 2003, 18, 707-721.	1.2	203
64	Implementation Intentions: Can They Be Used to Prevent and Treat Addiction?. , 0, , 455-470.		52
65	Health Behavior Change. , 0, , .		13