## Fiona B Gillison

## List of Publications by Year in descending order

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236612 189595 2,729 64 25 50 citations h-index g-index papers 67 67 67 3986 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Waste the waist: a pilot randomised controlled trial of a primary care based intervention to support lifestyle change in people with high cardiovascular risk. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 1.	2.0	307
2	A meta-analysis of techniques to promote motivation for health behaviour change from a self-determination theory perspective. Health Psychology Review, 2019, 13, 110-130.	4.4	297
3	Predicting Students' Physical Activity and Health-Related Well-Being: A Prospective Cross-Domain Investigation of Motivation Across School Physical Education and Exercise Settings. Journal of Sport and Exercise Psychology, 2012, 34, 37-60.	0.7	229
4	Relationships among adolescents' weight perceptions, exercise goals, exercise motivation, quality of life and leisure-time exercise behaviour: a self-determination theory approach. Health Education Research, 2006, 21, 836-847.	1.0	216
5	Identifying change processes in group-based health behaviour-change interventions: development of the mechanisms of action in group-based interventions (MAGI) framework. Health Psychology Review, 2019, 13, 227-247.	4.4	111
6	Students' motivational responses toward school physical education and their relationship to general self-esteem and health-related quality of life. Psychology of Sport and Exercise, 2007, 8, 704-721.	1.1	107
7	Can it be harmful for parents to talk to their child about their weight? A meta-analysis. Preventive Medicine, 2016, 93, 135-146.	1.6	103
8	Processes of behavior change and weight loss in a theory-based weight loss intervention program: a test of the process model for lifestyle behavior change. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 2.	2.0	100
9	Sex Differences in Exercise Behavior During Adolescence: Is Biological Maturation a Confounding Factor?. Journal of Adolescent Health, 2008, 42, 480-485.	1.2	78
10	Exploring the experience of introjected regulation for exercise across gender in adolescence. Psychology of Sport and Exercise, 2009, 10, 309-319.	1.1	78
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11	Exploring the experience of introjected regulation for exercise across gender in adolescence. Psychology of Sport and Exercise, 2009, 10, 309-319.  Changes in quality of life and psychological need satisfaction following the transition to secondary school. British Journal of Educational Psychology, 2008, 78, 149-162.  Multiple lifestyle behaviours and overweight and obesity among children aged 9–11â€years: results from the UK site of the International Study of Childhood Obesity, Lifestyle and the Environment. BMJ Open,	1.6	77
11 12	Exploring the experience of introjected regulation for exercise across gender in adolescence. Psychology of Sport and Exercise, 2009, 10, 309-319.  Changes in quality of life and psychological need satisfaction following the transition to secondary school. British Journal of Educational Psychology, 2008, 78, 149-162.  Multiple lifestyle behaviours and overweight and obesity among children aged 9–11â€years: results from the UK site of the International Study of Childhood Obesity, Lifestyle and the Environment. BMJ Open, 2016, 6, e010677.	0.8	77 55
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11 12 13	Exploring the experience of introjected regulation for exercise across gender in adolescence. Psychology of Sport and Exercise, 2009, 10, 309-319.  Changes in quality of life and psychological need satisfaction following the transition to secondary school. British Journal of Educational Psychology, 2008, 78, 149-162.  Multiple lifestyle behaviours and overweight and obesity among children aged 9–11â€years: results from the UK site of the International Study of Childhood Obesity, Lifestyle and the Environment. BMJ Open, 2016, 6, e010677.  Stopping smoking can cause constipation. Addiction, 2003, 98, 1563-1567.  Motivation and Body-Related Factors as Discriminators of Change in Adolescents' Exercise Behavior Profiles. Journal of Adolescent Health, 2011, 48, 44-51.  Aerobic and Strength Training in Concomitant Metabolic Syndrome and Type 2 Diabetes. Medicine and	1.6 0.8 1.7	77 55 49 49
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19	Exploring the basis for parents' negative reactions to being informed that their child is overweight. Public Health Nutrition, 2014, 17, 987-997.	1.1	37
20	A theoretical investigation of the development of physical activity habits in retirement. British Journal of Health Psychology, 2010, 15, 663-679.	1.9	35
21	How appropriate is the WHOQOL-BREF for assessing the quality of life of adolescents?. Psychology and Health, 2014, 29, 297-317.	1.2	33
22	What motivates girls to take up exercise during adolescence? Learning from those who succeed. British Journal of Health Psychology, 2012, 17, 536-550.	1.9	31
23	â€~Waste the waist': The development of an intervention to promote changes in diet and physical activity for people with high cardiovascular risk. British Journal of Health Psychology, 2012, 17, 327-345.	1.9	28
24	Correlates of intensity-specific physical activity in children aged 9–11 years: a multilevel analysis of UK data from the International Study of Childhood Obesity, Lifestyle and the Environment. BMJ Open, 2018, 8, e018373.	0.8	28
25	Biological maturity status, body size, and exercise behaviour in British youth: A pilot study. Journal of Sports Sciences, 2009, 27, 677-686.	1.0	27
26	The effects of manipulating goal content and autonomy support climate on outcomes of a PE fitness class. Psychology of Sport and Exercise, 2013, 14, 342-352.	1.1	26
27	â€^Are you still on that stupid diet?': Women's experiences of societal pressure and support regarding weight loss, and attitudes towards health policy intervention. Journal of Health Psychology, 2014, 19, 1536-1546.	1.3	26
28	Cigarette craving and withdrawal symptoms during temporary abstinence and the effect of nicotine gum. Psychopharmacology, 2013, 229, 209-218.	1.5	25
29	Sleep characteristics and health-related quality of life in 9- to 11-year-old children from 12 countries. Sleep Health, 2020, 6, 4-14.	1.3	24
30	Nurses as role models in health promotion: a concept analysis. British Journal of Nursing, 2017, 26, 982-988.	0.3	22
31	Mixed method evaluation of a community-based physical activity program using the RE-AIM framework: Practical application in a real-world setting. BMC Public Health, 2015, 15, 1102.	1.2	20
32	Physical Activity, Physical Self-Concept, and Health-Related Quality of Life of Extreme Early and Late Maturing Adolescent Girls. Journal of Early Adolescence, 2012, 32, 269-292.	1.1	19
33	The systematic identification of content and delivery style of an exercise intervention. Psychology and Health, 2016, 31, 605-621.	1.2	19
34	Life transitions and relevance of healthy living in late adolescence. Journal of Health Psychology, 2016, 21, 1085-1095.	1.3	18
35	Assessing the impact of adjusting for maturity in weight status classification in a cross-sectional sample of UK children. BMJ Open, 2017, 7, e015769.	0.8	17
36	Is children's weight a public health or a private family issue? A qualitative analysis of online discussion about National Child Measurement Programme feedback in England. BMC Public Health, 2018, 18, 1295.	1.2	17

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37	Development and Validation of the Adolescent Psychological Need Support in Exercise Questionnaire. Journal of Sport and Exercise Psychology, 2016, 38, 505-520.	0.7	16
38	Exploring response shift in the quality of life of healthy adolescents over 1Âyear. Quality of Life Research, 2008, 17, 997-1008.	1.5	15
39	"Coveting Thy Neighbour's Legs― A Qualitative Study of Exercisers' Experiences of Intrinsic and Extrinsic Goal Pursuit. Journal of Sport and Exercise Psychology, 2013, 35, 308-321.	0.7	15
40	Biological maturation as a confounding factor in the relation between chronological age and health-related quality of life in adolescent females. Quality of Life Research, 2011, 20, 237-242.	1.5	13
41	Study protocol: the effectiveness and cost effectiveness of an employer-led intervention to increase walking during the daily commute: the Travel to Work randomised controlled trial. BMC Public Health, 2015, 15, 154.	1.2	13
42	Does parental support moderate the effect of children's motivation and self-efficacy on physical activity and sedentary behaviour?. Psychology of Sport and Exercise, 2017, 32, 153-161.	1.1	13
43	Pragmatic evaluation of a coproduced physical activity referral scheme: a UK quasi-experimental study. BMJ Open, 2020, 10, e034580.	0.8	13
44	A cluster randomized controlled trial of the best you can be intervention: effects on the psychological and physical well-being of school children. BMC Public Health, 2013, 13, 666.	1.2	12
45	Effects of a Web-Based, Evolutionary Mismatch-Framed Intervention Targeting Physical Activity and Diet: a Randomised Controlled Trial. International Journal of Behavioral Medicine, 2019, 26, 645-657.	0.8	12
46	Preliminary effects and acceptability of a co-produced physical activity referral intervention. Health Education Journal, 2019, 78, 869-884.	0.6	12
47	Evaluation of an intervention to promote walking during the commute to work: a cluster randomised controlled trial. BMC Public Health, 2019, 19, 427.	1.2	11
48	The impact of COVID-19 on the eating habits of families engaged in a healthy eating pilot trial: a thematic analysis. Health Psychology and Behavioral Medicine, 2022, 10, 241-261.	0.8	11
49	Military veteran athletes' experiences of competing at the 2016 Invictus Games: a qualitative study. Disability and Rehabilitation, 2021, 43, 3552-3561.	0.9	10
50	Preparing student nurses to be healthy role models: A qualitative study. Nurse Education in Practice, 2019, 40, 102630.	1.0	8
51	Parents' Perceptions and Responses to the UK Soft Drinks Industry Levy. Journal of Nutrition Education and Behavior, 2020, 52, 626-631.	0.3	8
52	Parents' perceptions of reasons for excess weight loss in obese children: a peer researcher approach. Research Involvement and Engagement, 2017, 3, 22.	1.1	7
53	Developing and applying a framework to understand mechanisms of action in group-based, behaviour change interventions: the MAGI mixed-methods study. Efficacy and Mechanism Evaluation, 2019, 6, 1-162.	0.9	7
54	A workplace-based intervention to increase levels of daily physical activity: the Travel to Work cluster RCT. Public Health Research, 2019, 7, 1-128.	0.5	6

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55	A systematic review of the evidence on the effect of parental communication about health and health behaviours on children's health and wellbeing. Preventive Medicine, 2022, 159, 107043.	1.6	6
56	Opportunities and challenges in physical activity research in young people. Journal of Science and Medicine in Sport, 2009, 12, 515-517.	0.6	5
57	Support for obesity-related policy and its association with motivation for weight control Psychology, Public Policy, and Law, 2013, 19, 321-330.	0.9	5
58	Can media images of obese people undermine health messages? An experimental study of visual representation and risk perception. European Journal of Public Health, 2014, 24, 930-935.	0.1	3
59	Using narrative messages to improve parents' experience of learning that a child has overweight. British Journal of Child Health, 2020, 1, 220-230.	0.1	3
60	Perceived barriers and facilitators of physical activity in adults living in activity-friendly urban environments: A qualitative study in Sri Lanka. PLoS ONE, 2022, 17, e0268817.	1.1	3
61	Can evolutionary mismatch help generate interest in health promotion messages?. Health Education Journal, 2018, 77, 515-526.	0.6	2
62	Comparing and contrasting responses to tobacco control and obesity policies: a qualitative study. Public Health Nutrition, 2019, 22, 927-935.	1.1	2
63	Influence of obesity prevalence on social norms and weight control motivation: a cross-sectional comparison of the Netherlands and the UK. Psychology, Health and Medicine, 2022, 27, 987-998.	1.3	2
64	Does adjusting for biological maturity when calculating child weight status improve the accuracy of predicting future health risk?. BMC Public Health, 2021, 21, 1979.	1.2	2