

# Michelle Harvie

## List of Publications by Year in descending order

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Version: 2024-02-01

68  
papers

4,510  
citations

201674

27  
h-index

110387

64  
g-index

74  
all docs

74  
docs citations

74  
times ranked

6058  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of intermittent fasting on health and disease processes. <i>Ageing Research Reviews</i> , 2017, 39, 46-58.	10.9	703
2	The effects of intermittent or continuous energy restriction on weight loss and metabolic disease risk markers: a randomized trial in young overweight women. <i>International Journal of Obesity</i> , 2011, 35, 714-727.	3.4	573
3	Meal frequency and timing in health and disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 16647-16653.	7.1	413
4	Association of Gain and Loss of Weight before and after Menopause with Risk of Postmenopausal Breast Cancer in the Iowa Women's Health Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 656-661.	2.5	376
5	The effect of intermittent energy and carbohydrate restriction <i>v</i>. daily energy restriction on weight loss and metabolic disease risk markers in overweight women. <i>British Journal of Nutrition</i> , 2013, 110, 1534-1547.	2.3	336
6	Risk determination and prevention of breast cancer. <i>Breast Cancer Research</i> , 2014, 16, 446.	5.0	248
7	Mammographic density adds accuracy to both the Tyrer-Cuzick and Gail breast cancer risk models in a prospective UK screening cohort. <i>Breast Cancer Research</i> , 2015, 17, 147.	5.0	186
8	Insulin-like growth factor (IGF)-I, IGF binding protein-3, and breast cancer risk: eight years on. <i>Endocrine-Related Cancer</i> , 2006, 13, 273-278.	3.1	115
9	Can Communicating Personalised Disease Risk Promote Healthy Behaviour Change? A Systematic Review of Systematic Reviews. <i>Annals of Behavioral Medicine</i> , 2017, 51, 718-729.	2.9	114
10	Energy Balance in Early Breast Cancer Patients Receiving Adjuvant Chemotherapy. <i>Breast Cancer Research and Treatment</i> , 2004, 83, 201-210.	2.5	113
11	Assessing Individual Breast Cancer Risk within the U.K. National Health Service Breast Screening Program: A New Paradigm for Cancer Prevention. <i>Cancer Prevention Research</i> , 2012, 5, 943-951.	1.5	104
12	Potential Benefits and Harms of Intermittent Energy Restriction and Intermittent Fasting Amongst Obese, Overweight and Normal Weight Subjectsâ€”A Narrative Review of Human and Animal Evidence. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2017, 7, 4.	2.1	100
13	Improvement in risk prediction, early detection and prevention of breast cancer in the NHS Breast Screening Programme and family history clinics: a dual cohort study. <i>Programme Grants for Applied Research</i> , 2016, 4, 1-210.	1.0	75
14	Breast cancer risk feedback to women in the UK NHS breast screening population. <i>British Journal of Cancer</i> , 2016, 114, 1045-1052.	6.4	73
15	Weight change associated with anastrozole and tamoxifen treatment in postmenopausal women with or at high risk of developing breast cancer. <i>Breast Cancer Research and Treatment</i> , 2012, 134, 727-734.	2.5	47
16	How to Manage the Obese Patient With Cancer. <i>Journal of Clinical Oncology</i> , 2016, 34, 4284-4294.	1.6	45
17	Energy balance in patients with advanced NSCLC, metastatic melanoma and metastatic breast cancer receiving chemotherapy â€” a longitudinal study. <i>British Journal of Cancer</i> , 2005, 92, 673-680.	6.4	42
18	Could Intermittent Energy Restriction and Intermittent Fasting Reduce Rates of Cancer in Obese, Overweight, and Normal-Weight Subjects? A Summary of Evidence. <i>Advances in Nutrition</i> , 2016, 7, 690-705.	6.4	42

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19	Biomarkers of Dietary Energy Restriction in Women at Increased Risk of Breast Cancer. <i>Cancer Prevention Research</i> , 2009, 2, 720-731.	1.5	41
20	Psychological impact of providing women with personalised 10-year breast cancer risk estimates. <i>British Journal of Cancer</i> , 2018, 118, 1648-1657.	6.4	41
21	Breast Cancer Risk in Young Women in the National Breast Screening Programme: Implications for Applying NICE Guidelines for Additional Screening and Chemoprevention. <i>Cancer Prevention Research</i> , 2014, 7, 993-1001.	1.5	37
22	Intermittent energy restriction induces changes in breast gene expression and systemic metabolism. <i>Breast Cancer Research</i> , 2016, 18, 57.	5.0	37
23	What are the benefits and harms of risk stratified screening as part of the NHS breast screening Programme? Study protocol for a multi-site non-randomised comparison of BC-predict versus usual screening (NCT04359420). <i>BMC Cancer</i> , 2020, 20, 570.	2.6	37
24	How do women experience a false-positive test result from breast screening? A systematic review and thematic synthesis of qualitative studies. <i>British Journal of Cancer</i> , 2019, 121, 351-358.	6.4	34
25	Energy restriction and the prevention of breast cancer. <i>Proceedings of the Nutrition Society</i> , 2012, 71, 263-275.	1.0	33
26	Effects of Intermittent Energy Restriction Combined with a Mediterranean Diet on Reducing Visceral Adiposity: A Randomized Active Comparator Pilot Study. <i>Nutrients</i> , 2019, 11, 1386.	4.1	32
27	Mechanisms of Disease: prediction and prevention of breast cancer—cellular and molecular interactions. <i>Nature Clinical Practice Oncology</i> , 2005, 2, 635-646.	4.3	29
28	Why young women gain weight: A narrative review of influencing factors and possible solutions. <i>Obesity Reviews</i> , 2020, 21, e13002.	6.5	29
29	Energy Restriction for Breast Cancer Prevention. <i>Recent Results in Cancer Research</i> , 2009, 181, 97-111.	1.8	27
30	Beliefs about weight and breast cancer: an interview study with high risk women following a 12-month weight loss intervention. <i>Hereditary Cancer in Clinical Practice</i> , 2015, 13, 1.	1.5	25
31	Changes in body composition in men and women with advanced nonsmall cell lung cancer (NSCLC) undergoing chemotherapy. <i>Journal of Human Nutrition and Dietetics</i> , 2003, 16, 323-326.	2.5	22
32	Do negative screening test results cause false reassurance? A systematic review. <i>British Journal of Health Psychology</i> , 2017, 22, 958-977.	3.5	22
33	Predictors of weight gain in a cohort of premenopausal early breast cancer patients receiving chemotherapy. <i>Breast</i> , 2019, 45, 1-6.	2.2	21
34	Breast cancer risk status influences uptake, retention and efficacy of a weight loss programme amongst breast cancer screening attendees: two randomised controlled feasibility trials. <i>BMC Cancer</i> , 2019, 19, 1089.	2.6	21
35	Young adulthood body mass index, adult weight gain and breast cancer risk: the PROCAS Study (United Kingdom). <i>BMJ</i> , 2019, 368, g20190141.	6.4	21
36	The effectiveness of home versus community-based weight control programmes initiated soon after breast cancer diagnosis: a randomised controlled trial. <i>British Journal of Cancer</i> , 2019, 121, 443-454.	6.4	20

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37	Self-efficacy for temptations is a better predictor of weight loss than motivation and global self-efficacy: Evidence from two prospective studies among overweight/obese women at high risk of breast cancer. <i>Patient Education and Counseling</i> , 2014, 95, 254-258.	2.2	19
38	A new route to N-aromatic heterocycles from the hydrogenation of diesters in the presence of anilines. <i>Chemical Science</i> , 2017, 8, 6911-6917.	7.4	19
39	Intermittent energy restriction for weight loss: Spontaneous reduction of energy intake on unrestricted days. <i>Food Science and Nutrition</i> , 2018, 6, 674-680.	3.4	18
40	Breast cancer risk in a screening cohort of Asian and white British/Irish women from Manchester UK. <i>BMC Public Health</i> , 2018, 18, 178.	2.9	18
41	Acceptability and tolerance of a low tyrosine and phenylalanine diet in patients with advanced cancer - a pilot study. <i>Journal of Human Nutrition and Dietetics</i> , 2002, 15, 193-202.	2.5	17
42	Data Independent Acquisition Mass Spectrometry Can Identify Circulating Proteins That Predict Future Weight Loss with a Diet and Exercise Programme. <i>Journal of Clinical Medicine</i> , 2019, 8, 141.	2.4	17
43	Uptake of breast cancer prevention and screening trials. <i>Journal of Medical Genetics</i> , 2010, 47, 853-855.	3.2	16
44	Adult weight gain and central obesity in women with and without a family history of breast cancer: a case control study. <i>Familial Cancer</i> , 2007, 6, 287-294.	1.9	13
45	Long-Term Evaluation of Women Referred to a Breast Cancer Family History Clinic (Manchester UK) <a href="#">Tj ETQq1 1 0.784314 rgBT/Overlo</a>	3.7	12
46	Development of MR quantified pancreatic fat deposition as a cancer risk biomarker. <i>Pancreatology</i> , 2018, 18, 429-437.	1.1	11
47	Physical activity referral to cardiac rehabilitation, leisure centre or telephone-delivered consultations in post-surgical people with breast cancer: a mixed methods process evaluation. <i>Pilot and Feasibility Studies</i> , 2018, 4, 108.	1.2	10
48	The impact of body mass index on breast cancer incidence among women at increased risk: an observational study from the International Breast Intervention Studies. <i>Breast Cancer Research and Treatment</i> , 2021, 188, 215-223.	2.5	10
49	Recruitment to the "Breast" Activity and Healthy Eating After Diagnosis (B-AHEAD) Randomized Controlled Trial. <i>Integrative Cancer Therapies</i> , 2018, 17, 131-137.	2.0	9
50	Lifestyle Changes in Women at Genetic Risk of Breast Cancer: an Observational Study. <i>International Journal of Behavioral Medicine</i> , 2013, 20, 514-521.	1.7	8
51	"For me it's about not feeling like I'm on a diet": a thematic analysis of women's experiences of an intermittent energy restricted diet to reduce breast cancer risk. <i>Journal of Human Nutrition and Dietetics</i> , 2018, 31, 773-780.	2.5	8
52	Manchester Intermittent versus Daily Diet App Study (MIDDAS): A pilot randomized controlled trial in patients with type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 432-441.	4.4	8
53	Randomised controlled trial of intermittent vs continuous energy restriction during chemotherapy for early breast cancer. <i>British Journal of Cancer</i> , 2022, 126, 1157-1167.	6.4	7
54	Lifestyle behaviours and health measures of women at increased risk of breast cancer taking chemoprevention. <i>European Journal of Cancer Prevention</i> , 2019, 28, 500-506.	1.3	6

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55	How acceptable is a weight maintenance programme for healthy weight young women who are at increased risk of breast cancer?. <i>Psychology and Health</i> , 2020, 35, 854-871.	2.2	6
56	The Importance of Controlling Body Weight After a Diagnosis of Breast Cancer: The Role of Diet and Exercise in Breast Cancer Patient Management. , 2010, , 73-96.		6
57	Testing a breast cancer prevention and a multiple disease prevention weight loss programme amongst women within the UK NHS breast screening programme—a randomised feasibility study. <i>Pilot and Feasibility Studies</i> , 2021, 7, 220.	1.2	6
58	Need for Weight Management among Postmenopausal Early Breast Cancer Patients Receiving Adjuvant Endocrine Therapy. <i>Women's Health</i> , 2005, 1, 205-222.	1.5	5
59	Utility of self-rated adherence for monitoring dietary and physical activity compliance and assessment of participant feedback of the Healthy Diet and Lifestyle Study pilot. <i>Pilot and Feasibility Studies</i> , 2021, 7, 48.	1.2	5
60	Intermittent Versus Continuous Low-Energy Diet in Patients With Type 2 Diabetes: Protocol for a Pilot Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2021, 10, e21116.	1.0	5
61	The Relationship between Body Mass Index and Mammographic Density during a Premenopausal Weight Loss Intervention Study. <i>Cancers</i> , 2021, 13, 3245.	3.7	5
62	Strategies for Managing Breast Cancer Risk After the Menopause. <i>Treatments in Endocrinology: Guiding Your Management of Endocrine Disorders</i> , 2004, 3, 289-307.	1.8	3
63	Effect of a 2-h hyperglycemic—hyperinsulinemic glucose clamp to promote glucose storage on endurance exercise performance. <i>European Journal of Applied Physiology</i> , 2011, 111, 2105-2114.	2.5	3
64	Is Breast Cancer Risk Associated with Menopausal Hormone Therapy Modified by Current or Early Adulthood BMI or Age of First Pregnancy?. <i>Cancers</i> , 2021, 13, 2710.	3.7	2
65	Does Intermittent Energy Restriction Plus Mediterranean Diet Reduce Visceral Adipose Tissue and Minimize Adaptive Responses of Energy Restriction? A Randomized Pilot Study (P21-016-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz041.P21-016-19.	0.3	0
66	Reply to Comment on “The effectiveness of home versus community-based weight control programmes initiated soon after breast cancer diagnosis: a randomised controlled trial” <i>British Journal of Cancer</i> , 2020, 122, 925-926.	6.4	0
67	Incorporating Weight Control into Management of Patients with Early Breast Cancer in the U.K.. <i>Nutrition and Disease Prevention</i> , 2005, , 535-560.	0.1	0
68	Comparing the acceptability of total diet replacement and food-based low energy diets for type 2 diabetes remission amongst South Asians: a public and patient involvement activity. <i>NIHR Open Research</i> , 0, 1, 24.	0.0	0