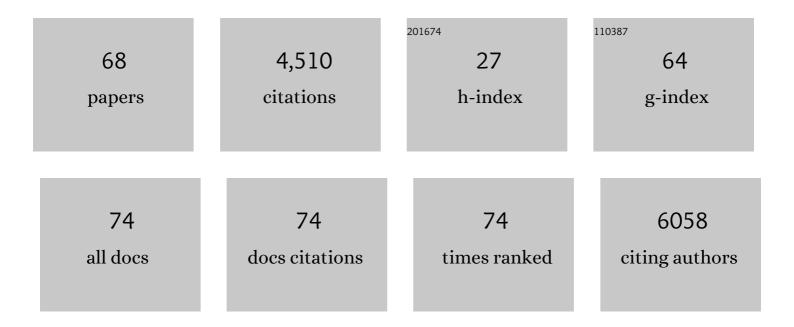
## Michelle Harvie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2280093/publications.pdf Version: 2024-02-01



MICHELLE HADVIE

#	Article	IF	CITATIONS
1	Impact of intermittent fasting on health and disease processes. Ageing Research Reviews, 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. International Journal of Obesity, 2011, 35, 714-727.	3.4	573
3	Meal frequency and timing in health and disease. Proceedings of the National Academy of Sciences of the United States of America, 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. Cancer Epidemiology Biomarkers and Prevention, 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. British Journal of Nutrition, 2013, 110, 1534-1547.	2.3	336
6	Risk determination and prevention of breast cancer. Breast Cancer Research, 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. Breast Cancer Research, 2015, 17, 147.	5.0	186
8	Insulin-like growth factor (IGF)-I, IGF binding protein-3, and breast cancer risk: eight years on. Endocrine-Related Cancer, 2006, 13, 273-278.	3.1	115
9	Can Communicating Personalised Disease Risk Promote Healthy Behaviour Change? A Systematic Review of Systematic Reviews. Annals of Behavioral Medicine, 2017, 51, 718-729.	2.9	114
10	Energy Balance in Early Breast Cancer Patients Receiving Adjuvant Chemotherapy. Breast Cancer Research and Treatment, 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. Cancer Prevention Research, 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 Subjects—A Narrative Review of Human and Animal Evidence. Behavioral Sciences (Basel, Switzerland), 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. Programme Grants for Applied Research, 2016, 4, 1-210.	1.0	75
14	Breast cancer risk feedback to women in the UK NHS breast screening population. British Journal of Cancer, 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. Breast Cancer Research and Treatment, 2012, 134, 727-734.	2.5	47
16	How to Manage the Obese Patient With Cancer. Journal of Clinical Oncology, 2016, 34, 4284-4294.	1.6	45
17	Energy balance in patients with advanced NSCLC, metastatic melanoma and metastatic breast cancer receiving chemotherapy – a longitudinal study. British Journal of Cancer, 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. Advances in Nutrition, 2016, 7, 690-705.	6.4	42

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#	Article	IF	CITATIONS
19	Biomarkers of Dietary Energy Restriction in Women at Increased Risk of Breast Cancer. Cancer Prevention Research, 2009, 2, 720-731.	1.5	41
20	Psychological impact of providing women with personalised 10-year breast cancer risk estimates. British Journal of Cancer, 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. Cancer Prevention Research, 2014, 7, 993-1001.	1.5	37
22	Intermittent energy restriction induces changes in breast gene expression and systemic metabolism. Breast Cancer Research, 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). BMC Cancer, 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. British Journal of Cancer, 2019, 121, 351-358.	6.4	34
25	Energy restriction and the prevention of breast cancer. Proceedings of the Nutrition Society, 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. Nutrients, 2019, 11, 1386.	4.1	32
27	Mechanisms of Disease: prediction and prevention of breast cancer—cellular and molecular interactions. Nature Clinical Practice Oncology, 2005, 2, 635-646.	4.3	29
28	Why young women gain weight: A narrative review of influencing factors and possible solutions. Obesity Reviews, 2020, 21, e13002.	6.5	29
29	Energy Restriction for Breast Cancer Prevention. Recent Results in Cancer Research, 2009, 181, 97-111.	1.8	27
30	Beliefs about weight and breast cancer: an interview study with high risk women following a 12Âmonth weight loss intervention. Hereditary Cancer in Clinical Practice, 2015, 13, 1.	1.5	25
31	Changes in body composition in men and women with advanced nonsmall cell lung cancer (NSCLC) undergoing chemotherapy. Journal of Human Nutrition and Dietetics, 2003, 16, 323-326.	2.5	22
32	Do negative screening test results cause false reassurance? A systematic review. British Journal of Health Psychology, 2017, 22, 958-977.	3.5	22
33	Predictors of weight gain in a cohort of premenopausal early breast cancer patients receiving chemotherapy. Breast, 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. BMC Cancer, 2019, 19, 1089.	2.6	21
35	Young adulthood body mass index, adult weight gain and breast cancer risk: the PROCAS Study (United) Tj ETQq1	10.7843 6.4	14 rgBT /0∖ 21
36	The effectiveness of home versus community-based weight control programmes initiated soon after breast cancer diagnosis: a randomised controlled trial. British Journal of Cancer, 2019, 121, 443-454.	6.4	20

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#	Article	IF	CITATIONS
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. Patient Education and Counseling, 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. Chemical Science, 2017, 8, 6911-6917.	7.4	19
39	Intermittent energy restriction for weight loss: Spontaneous reduction of energy intake on unrestricted days. Food Science and Nutrition, 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. BMC Public Health, 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. Journal of Human Nutrition and Dietetics, 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. Journal of Clinical Medicine, 2019, 8, 141.	2.4	17
43	Uptake of breast cancer prevention and screening trials. Journal of Medical Genetics, 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. Familial Cancer, 2007, 6, 287-294.	1.9	13
45	Long-Term Evaluation of Women Referred to a Breast Cancer Family History Clinic (Manchester UK) Tj ETQq1 1 (	).784314	rgBT/Overloc
46	Development of MR quantified pancreatic fat deposition as a cancer risk biomarker. Pancreatology, 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. Pilot and Feasibility Studies, 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. Breast Cancer Research and Treatment, 2021, 188, 215-223.	2.5	10
49	Recruitment to the "Breast—Activity and Healthy Eating After Diagnosis―(B-AHEAD) Randomized Controlled Trial. Integrative Cancer Therapies, 2018, 17, 131-137.	2.0	9
50	Lifestyle Changes in Women at Genetic Risk of Breast Cancer: an Observational Study. International Journal of Behavioral Medicine, 2013, 20, 514-521.	1.7	8
51	â€ <sup>-</sup> 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. Journal of Human Nutrition and Dietetics, 2018, 31, 773-780.	2.5	8
52	Manchester Intermittent versus Daily Diet App Study ( <scp>MIDDAS</scp> ): A pilot randomized controlled trial in patients with type 2 diabetes. Diabetes, Obesity and Metabolism, 2022, 24, 432-441.	4.4	8
53	Randomised controlled trial of intermittent vs continuous energy restriction during chemotherapy for early breast cancer. British Journal of Cancer, 2022, 126, 1157-1167.	6.4	7
54	Lifestyle behaviours and health measures of women at increased risk of breast cancer taking chemoprevention. European Journal of Cancer Prevention, 2019, 28, 500-506.	1.3	6

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#	Article	IF	CITATIONS
55	How acceptable is a weight maintenance programme for healthy weight young women who are at increased risk of breast cancer?. Psychology and Health, 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. Pilot and Feasibility Studies, 2021, 7, 220.	1.2	6
58	Need for Weight Management among Postmenopausal Early Breast Cancer Patients Receiving Adjuvant Endocrine Therapy. Women's Health, 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. Pilot and Feasibility Studies, 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. JMIR Research Protocols, 2021, 10, e21116.	1.0	5
61	The Relationship between Body Mass Index and Mammographic Density during a Premenopausal Weight Loss Intervention Study. Cancers, 2021, 13, 3245.	3.7	5
62	Strategies for Managing Breast Cancer Risk After the Menopause. Treatments in Endocrinology: Guiding Your Management of Endocrine Disorders, 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. European Journal of Applied Physiology, 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?. Cancers, 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). Current Developments in Nutrition, 2019, 3, nzz041.P21-016-19.	0.3	Ο
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― British Journal of Cancer, 2020, 122, 925-926.	6.4	0
67	Incorporating Weight Control into Management of Patients with Early Breast Cancer in the U.K Nutrition and Disease Prevention, 2005, , 535-560.	0.1	Ο
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. NIHR Open Research, 0, 1, 24.	0.0	0