

Obesity and adverse breast cancer risk and outcome: M for intervention

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Anti-VEGF therapy a role in obesity-related breast cancer. <i>Nature Reviews Endocrinology</i> , 2018, 14, 329-330.	4.3	1
2	Pre-diagnostic changes in body mass index and mortality among breast cancer patients. <i>Breast Cancer Research and Treatment</i> , 2018, 170, 605-612.	1.1	0
3	Low BMI is correlated with increased TGF β 2 and IL10 mRNA levels in the peripheral blood of breast cancer patients. <i>IUBMB Life</i> , 2018, 70, 237-245.	1.5	7
4	Regulation of AMPK-related glycolipid metabolism imbalances redox homeostasis and inhibits anchorage independent growth in human breast cancer cells. <i>Redox Biology</i> , 2018, 17, 180-191.	3.9	36
5	Body mass index and prognosis of breast cancer. <i>Medicine (United States)</i> , 2018, 97, e11220.	0.4	55
6	Breast Cancer Prevention: Current Approaches and Future Directions. <i>The Journal of Breast Health</i> , 2018, 14, 64-71.	0.4	39
7	Physical and Mental Health Consequences of Obesity in Women. , 0, , .		8
8	Novel models for prediction of benefit and toxicity with FOLFIRINOX treatment of pancreatic cancer using clinically available parameters. <i>PLoS ONE</i> , 2018, 13, e0206688.	1.1	12
9	Age-specific breast cancer risk by body mass index and familial risk: prospective family study cohort (ProF-SC). <i>Breast Cancer Research</i> , 2018, 20, 132.	2.2	51
10	Metabolite and lipoprotein responses and prediction of weight gain during breast cancer treatment. <i>British Journal of Cancer</i> , 2018, 119, 1144-1154.	2.9	13
11	Metformin Targets Glucose Metabolism in Triple Negative Breast Cancer. <i>Journal of Oncology Translational Research</i> , 2018, 04, .	0.2	27
12	Pooled Analysis of Nine Cohorts Reveals Breast Cancer Risk Factors by Tumor Molecular Subtype. <i>Cancer Research</i> , 2018, 78, 6011-6021.	0.4	67
13	Dietary Intervention to Increase Fruit and Vegetable Consumption in Breastfeeding Women: A Pilot Randomized Trial Measuring Inflammatory Markers in Breast Milk. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 2287-2295.	0.4	7
14	Observational study on the prognostic value of testosterone and adiposity in postmenopausal estrogen receptor positive breast cancer patients. <i>BMC Cancer</i> , 2018, 18, 651.	1.1	16
15	Albumin/globulin ratio is negatively correlated with PD-1 and CD25 mRNA levels in breast cancer patients. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 2131-2139.	1.0	9
16	Increasing preoperative body size in breast cancer patients between 2002 and 2016: implications for prognosis. <i>Cancer Causes and Control</i> , 2018, 29, 643-656.	0.8	17
17	Clinical implication of changes in body composition and weight in patients with early-stage and metastatic breast cancer. <i>Critical Reviews in Oncology/Hematology</i> , 2018, 129, 54-66.	2.0	34
18	Association of Body Mass Index and Age With Subsequent Breast Cancer Risk in Premenopausal Women. <i>JAMA Oncology</i> , 2018, 4, e181771.	3.4	210

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19	Time-restricted feeding mitigates high-fat diet-enhanced mammary tumorigenesis in MMTV-PyMT mice. <i>Nutrition Research</i> , 2018, 59, 72-79.	1.3	36
20	Association of two FOXP3 polymorphisms with breast cancer susceptibility in Chinese Han women. <i>Cancer Management and Research</i> , 2018, Volume 10, 867-872.	0.9	18
21	Lipidomic Impacts of an Obesogenic Diet Upon Lewis Lung Carcinoma in Mice. <i>Frontiers in Oncology</i> , 2018, 8, 134.	1.3	16
22	Trends of uterine carcinosarcoma in the United States. <i>Journal of Gynecologic Oncology</i> , 2018, 29, e22.	1.0	47
23	Association between obesity with disease-free survival and overall survival in triple-negative breast cancer. <i>Medicine (United States)</i> , 2018, 97, e0719.	0.4	15
24	Thyroid hormones and breast cancer association according to menopausal status and body mass index. <i>Breast Cancer Research</i> , 2018, 20, 94.	2.2	27
25	Adipose Tissue. , 2019, , 370-384.		2
26	Nutrition Education Services Described on National Cancer Institute (NCI)-Designated Cancer Center Websites. <i>Journal of Cancer Education</i> , 2019, 34, 860-864.	0.6	1
27	The Effects of Adipocytes on the Regulation of Breast Cancer in the Tumor Microenvironment: An Update. <i>Cells</i> , 2019, 8, 857.	1.8	75
28	Sedentary Behavior and Alcohol Consumption Increase Breast Cancer Risk Regardless of Menopausal Status: A Case-Control Study. <i>Nutrients</i> , 2019, 11, 1871.	1.7	25
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30	Metabolic hormones and breast cancer risk among Mexican American Women in the Mano a Mano Cohort Study. <i>Scientific Reports</i> , 2019, 9, 9989.	1.6	10
31	Obesity: An emerging driver of head and neck cancer. <i>Life Sciences</i> , 2019, 233, 116687.	2.0	21
32	The Obesity Paradox in Cancer, Tumor Immunology, and Immunotherapy: Potential Therapeutic Implications in Triple Negative Breast Cancer. <i>Frontiers in Immunology</i> , 2019, 10, 1940.	2.2	66
33	Vascular density of histologically benign breast tissue from women with breast cancer: associations with tissue composition and tumor characteristics. <i>Human Pathology</i> , 2019, 91, 43-51.	1.1	3
34	The Role of Adipokines in Breast Cancer: Current Evidence and Perspectives. <i>Current Obesity Reports</i> , 2019, 8, 413-433.	3.5	65
35	Pre- to postdiagnosis leisure-time physical activity and prognosis in postmenopausal breast cancer survivors. <i>Breast Cancer Research</i> , 2019, 21, 117.	2.2	31
36	Cancer-associated adipocytes: key players in breast cancer progression. <i>Journal of Hematology and Oncology</i> , 2019, 12, 95.	6.9	267

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37	Hormonal, metabolic and inflammatory circulating biomarker profiles in obese and non-obese Brazilian middle-aged women. <i>PLoS ONE</i> , 2019, 14, e0222239.	1.1	2
38	The impact of body size changes on recurrence risk depends on age and estrogen receptor status in primary breast cancer. <i>Cancer Causes and Control</i> , 2019, 30, 1157-1170.	0.8	7
39	Breast Tissue Biology Expands the Possibilities for Prevention of Age-Related Breast Cancers. <i>Frontiers in Cell and Developmental Biology</i> , 2019, 7, 174.	1.8	6
41	Metabolic crosstalk in the breast cancer microenvironment. <i>European Journal of Cancer</i> , 2019, 121, 154-171.	1.3	128
42	Breast cancer. <i>Nature Reviews Disease Primers</i> , 2019, 5, 66.	18.1	1,620
43	Breast Cancer Metabolomics: From Analytical Platforms to Multivariate Data Analysis. A Review. <i>Metabolites</i> , 2019, 9, 102.	1.3	46
44	Decreasing secondary primary uterine cancer after breast cancer: A population-based analysis. <i>Gynecologic Oncology</i> , 2019, 154, 169-176.	0.6	8
46	Adipose Tissue, Obesity and Adiponectin: Role in Endocrine Cancer Risk. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2863.	1.8	80
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56	Body Mass Index at Diagnosis as a Prognostic Factor for Early-Stage Invasive Breast Cancer after Surgical Resection. <i>Oncology Research and Treatment</i> , 2019, 42, 190-196.	0.8	17

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68	Influence of obesity and gender on treatment outcomes in patients with chronic lymphocytic leukemia (CLL) undergoing rituximab-based chemoimmunotherapy. Leukemia, 2020, 34, 1177-1181.	3.3	6
69	Normal BMI predicts the survival benefits of inductive docetaxel, cisplatin, and 5-fluorouracil in patients with locally advanced oral squamous cell carcinoma. Clinical Nutrition, 2020, 39, 2751-2758.	2.3	5
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73	A Short-Term Effect of Wearable Technology-Based Lifestyle Intervention on Body Composition in Stage III Postoperative Breast Cancer Survivors. Frontiers in Oncology, 2020, 10, 563566.	1.3	3
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78	Breast cancer risk factors and their effects on survival: a Mendelian randomisation study. <i>BMC Medicine</i> , 2020, 18, 327.	2.3	40
79	<p></p>Prognostic Significance of a Novel Score Model Based on Preoperative Indicators in Patients with Breast Cancer Spine Metastases (BCSM)</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 11501-11513.	0.9	4
80	Menopausal Transition, Body Mass Index, and Prevalence of Mammographic Dense Breasts in Middle-Aged Women. <i>Journal of Clinical Medicine</i> , 2020, 9, 2434.	1.0	2
81	Influence of Metabolic Syndrome on Risk of Breast Cancer: A Study Analyzing Nationwide Data from Korean National Health Insurance Service. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2038-2047.	1.1	12
82	Globular adiponectin antagonizes leptin-induced growth of cancer cells by modulating inflammasomes activation: Critical role of HO-1 signaling. <i>Biochemical Pharmacology</i> , 2020, 180, 114186.	2.0	18
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87	Studying Adipose Tissue in the Breast Tumor Microenvironment In Vitro: Progress and Opportunities. <i>Tissue Engineering and Regenerative Medicine</i> , 2020, 17, 773-785.	1.6	13
88	Body fatness and mTOR pathway activation of breast cancer in the Women's Circle of Health Study. <i>Npj Breast Cancer</i> , 2020, 6, 45.	2.3	10
89	Breast Cancer Incidence Trends by Estrogen Receptor Status Among Asian American Ethnic Groups, 1990-2014. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkaa005.	1.4	18
90	Fatty Acids and Membrane Lipidomics in Oncology: A Cross-Road of Nutritional, Signaling and Metabolic Pathways. <i>Metabolites</i> , 2020, 10, 345.	1.3	31
91	Intratumoral Adipocyte-High Breast Cancer Enrich for Metastatic and Inflammation-Related Pathways but Associated with Less Cancer Cell Proliferation. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5744.	1.8	39
92	The Importance of Breast Adipose Tissue in Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5760.	1.8	82
93	Comparison of characteristics in Mexican women with breast cancer according to healthcare coverage. <i>Women's Health</i> , 2020, 16, 174550652094941.	0.7	6

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110	Obesity and CD8 T cell metabolism: Implications for anti-tumor immunity and cancer immunotherapy outcomes. <i>Immunological Reviews</i> , 2020, 295, 203-219.	2.8	25
111	Probiotic Mixture of <i>Lactobacillus plantarum</i> Strains Improves Lipid Metabolism and Gut Microbiota Structure in High Fat Diet-Fed Mice. <i>Frontiers in Microbiology</i> , 2020, 11, 512.	1.5	95

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112	Interfering Role of ER α on Adiponectin Action in Breast Cancer. <i>Frontiers in Endocrinology</i> , 2020, 11, 66.	1.5	30
113	Mechanistic insights of adipocyte metabolism in regulating breast cancer progression. <i>Pharmacological Research</i> , 2020, 155, 104741.	3.1	19
114	Association Between Breast and Thyroid Lesions: A Cross-Sectional Study Based on Ultrasonography Screening in China. <i>Thyroid</i> , 2020, 30, 1150-1158.	2.4	6
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122	A sales tax is better at promoting healthy diets than the fat tax and the thin subsidy. <i>Health Economics (United Kingdom)</i> , 2020, 29, 353-366.	0.8	10
123	Dietary advanced glycation end products and the risk of postmenopausal breast cancer in the National Institutes of Health's AARP Diet and Health Study. <i>Cancer</i> , 2020, 126, 2648-2657.	2.0	25
124	Does Medicare Coverage Improve Cancer Detection and Mortality Outcomes?. <i>Journal of Policy Analysis and Management</i> , 2020, 39, 577-604.	1.1	23
125	Significance of the Neutrophil-to-Lymphocyte Ratio in p16-Negative Squamous Cell Carcinoma of Unknown Primary in Head and Neck. <i>Frontiers in Oncology</i> , 2020, 10, 39.	1.3	12
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131	Immigration history, lifestyle characteristics, and breast density in the Vietnamese American Women's Health Study: a cross-sectional analysis. <i>Cancer Causes and Control</i> , 2020, 31, 127-138.	0.8	5
132	Is there an association between body mass index and 21-gene recurrence score?. <i>Surgical Oncology</i> , 2020, 34, 74-79.	0.8	4
133	Leptin Signaling Contributes to Aromatase Inhibitor Resistant Breast Cancer Cell Growth and Activation of Macrophages. <i>Biomolecules</i> , 2020, 10, 543.	1.8	28
134	FABP4: A New Player in Obesity-Associated Breast Cancer. <i>Trends in Molecular Medicine</i> , 2020, 26, 437-440.	3.5	42
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139	Practice and Barriers toward Breast Self-Examination among Palestinian Women in Gaza City, Palestine. <i>Scientific World Journal</i> , The, 2020, 2020, 1-7.	0.8	16
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143	UCP1 regulates ALDH-positive breast cancer stem cells through releasing the suppression of Snail on FBP1. <i>Cell Biology and Toxicology</i> , 2021, 37, 277-291.	2.4	12
144	Dietary phytoestrogens and biomarkers of their intake in relation to cancer survival and recurrence: a comprehensive systematic review with meta-analysis. <i>Nutrition Reviews</i> , 2021, 79, 42-65.	2.6	34
145	Comprehensive trends in incidence, treatment, survival and mortality of first primary invasive breast cancer stratified by age, stage and receptor subtype in the Netherlands between 1989 and 2017. <i>International Journal of Cancer</i> , 2021, 148, 2289-2303.	2.3	34
146	Alpinetin delays high-fat diet-aggravated lung carcinogenesis. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2021, 128, 410-418.	1.2	5
147	Obesity, comorbidities, and treatment selection in Black and White women with early breast cancer. <i>Cancer</i> , 2021, 127, 922-930.	2.0	23

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149	Body size and weight change over adulthood and risk of breast cancer by menopausal and hormone receptor status: a pooled analysis of 20 prospective cohort studies. <i>European Journal of Epidemiology</i> , 2021, 36, 37-55.	2.5	30
150	Sclerostin-Neutralizing Antibody Treatment Rescues Negative Effects of Rosiglitazone on Mouse Bone Parameters. <i>Journal of Bone and Mineral Research</i> , 2020, 36, 158-169.	3.1	9
151	Epigenetic and Posttranscriptional Modulation of SOS1 Can Promote Breast Cancer Metastasis through Obesity-Activated c-Met Signaling in African-American Women. <i>Cancer Research</i> , 2021, 81, 3008-3021.	0.4	11
152	Effectiveness of Rice Germ Supplementation on Body Composition, Metabolic Parameters, Satiating Capacity, and Amino Acid Profiles in Obese Postmenopausal Women: A Randomized, Controlled Clinical Pilot Trial. <i>Nutrients</i> , 2021, 13, 439.	1.7	2
153	Cancer-associated adipocytes as immunomodulators in cancer. <i>Biomarker Research</i> , 2021, 9, 2.	2.8	44
154	Body composition and breast cancer risk and treatment: mechanisms and impact. <i>Breast Cancer Research and Treatment</i> , 2021, 186, 273-283.	1.1	47
155	Time-restricted feeding normalizes hyperinsulinemia to inhibit breast cancer in obese postmenopausal mouse models. <i>Nature Communications</i> , 2021, 12, 565.	5.8	51
156	Association between clinicopathological features of breast cancer with adipocytokine levels and oxidative stress markers before and after chemotherapy. <i>Biomedical Reports</i> , 2021, 14, 30.	0.9	4
157	The Adipose Microenvironment Dysregulates the Mammary Myoepithelial Cells and Could Participate to the Progression of Breast Cancer. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 571948.	1.8	13
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