

# Gabriela Torres-Mejía

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9121515/publications.pdf>

Version: 2024-02-01

42  
papers

1,276  
citations

361296

20  
h-index

377752

34  
g-index

47  
all docs

47  
docs citations

47  
times ranked

2476  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association study of breast cancer in Latinas identifies novel protective variants on 6q25. <i>Nature Communications</i> , 2014, 5, 5260.	5.8	123
2	Heterogeneity in Genetic Admixture across Different Regions of Argentina. <i>PLoS ONE</i> , 2012, 7, e34695.	1.1	117
3	European Ancestry Is Positively Associated with Breast Cancer Risk in Mexican Women. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1074-1082.	1.1	86
4	İ%-3 and İ%-6 Polyunsaturated Fatty Acid Intakes and the Risk of Breast Cancer in Mexican Women: Impact of Obesity Status. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2012, 21, 319-326.	1.1	77
5	Genetic variation in genes involved in hormones, inflammation and energetic factors and breast cancer risk in an admixed population. <i>Carcinogenesis</i> , 2012, 33, 1512-1521.	1.3	67
6	Moderate physical activity and breast cancer risk: the effect of menopausal status. <i>Cancer Causes and Control</i> , 2010, 21, 577-586.	0.8	60
7	A Polygenic Risk Score for Breast Cancer in US Latinas and Latin American Women. <i>Journal of the National Cancer Institute</i> , 2020, 112, 590-598.	3.0	53
8	Healthy Lifestyle on the Risk of Breast Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 912-922.	1.1	48
9	Angiogenesis genes, dietary oxidative balance and breast cancer risk and progression: The breast cancer health disparities study. <i>International Journal of Cancer</i> , 2014, 134, 629-644.	2.3	44
10	Radiographers supporting radiologists in the interpretation of screening mammography: a viable strategy to meet the shortage in the number of radiologists. <i>BMC Cancer</i> , 2015, 15, 410.	1.1	39
11	Alcohol and risk of breast cancer in Mexican women. <i>Cancer Causes and Control</i> , 2010, 21, 863-870.	0.8	37
12	Genetic variation in the JAK/STAT/SOCS signaling pathway influences breast cancer-specific mortality through interaction with cigarette smoking and use of aspirin/NSAIDs: the Breast Cancer Health Disparities Study. <i>Breast Cancer Research and Treatment</i> , 2014, 147, 145-158.	1.1	36
13	Serum 25-hydroxyvitamin D and risk of breast cancer: results of a large population-based caseâ€control study in Mexican women. <i>Cancer Causes and Control</i> , 2012, 23, 1149-1162.	0.8	33
14	Recurrent <i>BRCA1</i> and <i>BRCA2</i> Mutations in Mexican Women with Breast Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 498-505.	1.1	29
15	Association between serum phospholipid fatty acid levels and adiposity in Mexican women. <i>Journal of Lipid Research</i> , 2017, 58, 1462-1470.	2.0	28
16	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
17	Associations between TCF7L2 polymorphisms and risk of breast cancer among Hispanic and non-Hispanic White women: the Breast Cancer Health Disparities Study. <i>Breast Cancer Research and Treatment</i> , 2012, 136, 593-602.	1.1	26
18	Genetic ancestry modifies the association between genetic risk variants and breast cancer risk among Hispanic and non-Hispanic white women. <i>Carcinogenesis</i> , 2013, 34, 1787-1793.	1.3	24

#	ARTICLE	IF	CITATIONS
19	Association Between rs2981582 Polymorphism in the FCGR2 Gene and the Risk of Breast Cancer in Mexican Women. <i>Archives of Medical Research</i> , 2013, 44, 459-466.	1.5	24
20	Diet and lifestyle factors modify immune/inflammation response genes to alter breast cancer risk and prognosis: The Breast Cancer Health Disparities Study. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2014, 770, 19-28.	0.4	24
21	MAPK Genes Interact with Diet and Lifestyle Factors to Alter Risk of Breast Cancer: The Breast Cancer Health Disparities Study. <i>Nutrition and Cancer</i> , 2015, 67, 292-304.	0.9	20
22	Associations between <i>ALOX</i> , <i>COX</i> , and <i>CRP</i> polymorphisms and breast cancer among Hispanic and non-Hispanic white women: The breast cancer health disparities study. <i>Molecular Carcinogenesis</i> , 2015, 54, 1541-1553.	1.3	19
23	The Interaction between Genetic Ancestry and Breast Cancer Risk Factors among Hispanic Women: The Breast Cancer Health Disparities Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 692-701.	1.1	19
24	Genetic variation in bone morphogenetic proteins and breast cancer risk in hispanic and non-Hispanic white women: The breast cancer health disparities study. <i>International Journal of Cancer</i> , 2013, 132, 2928-2939.	2.3	18
25	Red meat, poultry, and fish intake and breast cancer risk among Hispanic and Non-Hispanic white women: The Breast Cancer Health Disparities Study. <i>Cancer Causes and Control</i> , 2016, 27, 527-543.	0.8	18
26	Patrones de utilización de programas de prevención y diagnóstico temprano de cáncer en la mujer. <i>Salud Publica De Mexico</i> , 2013, 55, 241.	0.1	18
27	Interaction between Common Breast Cancer Susceptibility Variants, Genetic Ancestry, and Nongenetic Risk Factors in Hispanic Women. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1731-1738.	1.1	16
28	Genetic variants and non-genetic factors predict circulating vitamin D levels in Hispanic and non-Hispanic White women: the Breast Cancer Health Disparities Study. <i>International Journal of Molecular Epidemiology and Genetics</i> , 2014, 5, 31-46.	0.4	16
29	Comparative study of correlates of early age at menarche among Mexican and Egyptian adolescents. <i>American Journal of Human Biology</i> , 2005, 17, 654-658.	0.8	13
30	Moderate-Intensity Physical Activity Ameliorates the Breast Cancer Risk in Diabetic Women. <i>Diabetes Care</i> , 2012, 35, 2500-2502.	4.3	13
31	Hormonal Therapy and Risk of Breast Cancer in Mexican Women. <i>PLoS ONE</i> , 2013, 8, e79695.	1.1	11
32	Cigarette Smoking and Breast Cancer Risk in Hispanic and Non-Hispanic White Women: The Breast Cancer Health Disparities Study. <i>Journal of Women's Health</i> , 2016, 25, 299-310.	1.5	10
33	The Western dietary pattern is associated with increased serum concentrations of free estradiol in postmenopausal women: implications for breast cancer prevention. <i>Nutrition Research</i> , 2016, 36, 845-854.	1.3	10
34	A Pooled Analysis of Breastfeeding and Breast Cancer Risk by Hormone Receptor Status in Parous Hispanic Women. <i>Epidemiology</i> , 2019, 30, 449-457.	1.2	10
35	Associations between CYP19A1 polymorphisms, Native American ancestry, and breast cancer risk and mortality: the Breast Cancer Health Disparities Study. <i>Cancer Causes and Control</i> , 2014, 25, 1461-1471.	0.8	8
36	Association of a Priori-Defined Dietary Patterns with Anthropometric Measurements: A Cross-Sectional Study in Mexican Women. <i>Nutrients</i> , 2019, 11, 603.	1.7	8

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37	Epidermal growth factor receptor (EGFR) polymorphisms and breast cancer among Hispanic and non-Hispanic white women: the Breast Cancer Health Disparities Study. <i>International Journal of Molecular Epidemiology and Genetics</i> , 2013, 4, 235-49.	0.4	7
38	Energy homeostasis genes modify the association between serum concentrations of IGF-1 and IGFBP-3 and breast cancer risk. <i>Scientific Reports</i> , 2022, 12, 1837.	1.6	4
39	Endogenous hormones, inflammation, and body size in premenopausal Mexican women: results from the Mexican Teachers' Cohort (MTC, ESMAestras). <i>Cancer Causes and Control</i> , 2015, 26, 475-486.	0.8	3
40	Association between a medical nutrition therapy program and eating behavior with gestational weight gain in women with diabetes. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020, 33, 4049-4054.	0.7	2
41	Serum 25-Hydroxyvitamin D3 and Mammography Density among Mexican Women. <i>PLoS ONE</i> , 2016, 11, e0161686.	1.1	2
42	Synergistic action of folate intake and testosterone associated with breast cancer risk. <i>Nutrition Research</i> , 2019, 71, 100-110.	1.3	1