

Susan L Teitelbaum

List of Publications by Year in descending order

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Version: 2024-02-01

80
papers

2,314
citations

218677

26
h-index

233421

45
g-index

81
all docs

81
docs citations

81
times ranked

3778
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistence of multiple illnesses in World Trade Center rescue and recovery workers: a cohort study. <i>Lancet, The</i> , 2011, 378, 888-897.	13.7	255
2	Associations between phthalate metabolite urinary concentrations and body size measures in New York City children. <i>Environmental Research</i> , 2012, 112, 186-193.	7.5	150
3	Effect of postnatal low-dose exposure to environmental chemicals on the gut microbiome in a rodent model. <i>Microbiome</i> , 2016, 4, 26.	11.1	122
4	Age of Menarche in a Longitudinal US Cohort. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2018, 31, 339-345.	0.7	114
5	Environmental phenols and pubertal development in girls. <i>Environment International</i> , 2015, 84, 174-180.	10.0	101
6	Cancer Incidence in World Trade Center Rescue and Recovery Workers, 2001–2008. <i>Environmental Health Perspectives</i> , 2013, 121, 699-704.	6.0	99
7	Cohort Profile: World Trade Center Health Program General Responder Cohort. <i>International Journal of Epidemiology</i> , 2017, 46, e9-e9.	1.9	89
8	Toward Greater Implementation of the Exposome Research Paradigm within Environmental Epidemiology. <i>Annual Review of Public Health</i> , 2017, 38, 315-327.	17.4	88
9	Associations of prenatal environmental phenol and phthalate biomarkers with respiratory and allergic diseases among children aged 6 and 7 years. <i>Environment International</i> , 2018, 115, 79-88.	10.0	84
10	Urinary concentrations of environmental phenols and their associations with breast cancer incidence and mortality following breast cancer. <i>Environment International</i> , 2019, 130, 104890.	10.0	66
11	Vitamin D-related gene polymorphisms, plasma 25-hydroxyvitamin D, and breast cancer risk. <i>Cancer Causes and Control</i> , 2015, 26, 187-203.	1.8	60
12	Associations of urinary phthalate and phenol biomarkers with menarche in a multiethnic cohort of young girls. <i>Reproductive Toxicology</i> , 2017, 67, 56-64.	2.9	51
13	Reported Residential Pesticide Use and Breast Cancer Risk on Long Island, New York. <i>American Journal of Epidemiology</i> , 2007, 165, 643-651.	3.4	45
14	Organochlorine insecticides DDT and chlordane in relation to survival following breast cancer. <i>International Journal of Cancer</i> , 2016, 138, 565-575.	5.1	40
15	Urinary Phthalate Metabolite Concentrations and Breast Cancer Incidence and Survival following Breast Cancer: The Long Island Breast Cancer Study Project. <i>Environmental Health Perspectives</i> , 2018, 126, 047013.	6.0	36
16	Cancer in General Responders Participating in World Trade Center Health Programs, 2003–2013. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkz090.	2.9	36
17	Dietary predictors of urinary environmental biomarkers in young girls, BCERP, 2004–7. <i>Environmental Research</i> , 2014, 133, 12-19.	7.5	34
18	Polychlorinated biphenyls and their association with survival following breast cancer. <i>European Journal of Cancer</i> , 2016, 56, 21-30.	2.8	33

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19	Effect of maternal exposure to endocrine disrupting chemicals on reproduction and mammary gland development in female Sprague-Dawley rats. <i>Reproductive Toxicology</i> , 2015, 54, 110-119.	2.9	31
20	Grilled, Barbecued, and Smoked Meat Intake and Survival Following Breast Cancer. <i>Journal of the National Cancer Institute</i> , 2017, 109, djw299.	6.3	31
21	Promoter Hypermethylation in White Blood Cell DNA and Breast Cancer Risk. <i>Journal of Cancer</i> , 2015, 6, 819-824.	2.5	28
22	Dietary intake of fish, polyunsaturated fatty acids, and survival after breast cancer: A population-based follow-up study on Long Island, New York. <i>Cancer</i> , 2015, 121, 2244-2252.	4.1	28
23	Polymorphisms in DNA repair genes, traffic-related polycyclic aromatic hydrocarbon exposure and breast cancer incidence. <i>International Journal of Cancer</i> , 2016, 139, 310-321.	5.1	28
24	Girls' Sleep Trajectories Across the Pubertal Transition: Emerging Racial/Ethnic Differences. <i>Journal of Adolescent Health</i> , 2018, 62, 496-503.	2.5	28
25	Promoting Cardiovascular Health in Early Childhood and Transitions in Childhood through Adolescence: A Workshop Report. <i>Journal of Pediatrics</i> , 2019, 209, 240-251.e1.	1.8	28
26	Advancing research on endocrine disrupting chemicals in breast cancer: Expert panel recommendations. <i>Reproductive Toxicology</i> , 2015, 54, 141-147.	2.9	27
27	Opportunities and Challenges for Environmental Exposure Assessment in Population-Based Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1370-1380.	2.5	27
28	Polyunsaturated fatty acid interactions and breast cancer incidence: a population-based case-control study on Long Island, New York. <i>Annals of Epidemiology</i> , 2015, 25, 929-935.	1.9	26
29	Changes in mammary histology and transcriptome profiles by low-dose exposure to environmental phenols at critical windows of development. <i>Environmental Research</i> , 2017, 152, 233-243.	7.5	26
30	Occupation and breast cancer in women 20-44 years of age (United States). <i>Cancer Causes and Control</i> , 2003, 14, 627-637.	1.8	23
31	Childhood Socioeconomic Position and Pubertal Onset in a Cohort of Multiethnic Girls: Implications for Breast Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1714-1721.	2.5	23
32	Questionnaire assessment of nonoccupational pesticide exposure in epidemiologic studies of cancer. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2002, 12, 373-380.	3.9	22
33	Novel Predictors of Breast Cancer Survival Derived from miRNA Activity Analysis. <i>Clinical Cancer Research</i> , 2018, 24, 581-591.	7.0	21
34	Changes in the Metabolome in Response to Low-Dose Exposure to Environmental Chemicals Used in Personal Care Products during Different Windows of Susceptibility. <i>PLoS ONE</i> , 2016, 11, e0159919.	2.5	20
35	Gene expression profiles for low-dose exposure to diethyl phthalate in rodents and humans: a translational study with implications for breast carcinogenesis. <i>Scientific Reports</i> , 2020, 10, 7067.	3.3	19
36	Associations of the Oral Microbiota with Obesity and Menarche in Inner City Girls. , 2019, 4, .		19

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37	Paired Serum and Urine Concentrations of Biomarkers of Diethyl Phthalate, Methyl Paraben, and Triclosan in Rats. <i>Environmental Health Perspectives</i> , 2016, 124, 39-45.	6.0	18
38	Modification of the association between recreational physical activity and survival after breast cancer by promoter methylation in breast cancer-related genes. <i>Breast Cancer Research</i> , 2017, 19, 19.	5.0	18
39	The child health exposure analysis resource as a vehicle to measure environment in the environmental influences on child health outcomes program. <i>Current Opinion in Pediatrics</i> , 2018, 30, 285-291.	2.0	18
40	Tumor expression of environmental chemical-responsive genes and breast cancer mortality. <i>Endocrine-Related Cancer</i> , 2019, 26, 843-851.	3.1	18
41	DNA methylation modifies the association between obesity and survival after breast cancer diagnosis. <i>Breast Cancer Research and Treatment</i> , 2016, 156, 183-194.	2.5	17
42	Childhood Socioeconomic Status and Menarche: A Prospective Study. <i>Journal of Adolescent Health</i> , 2021, 69, 33-40.	2.5	17
43	Lead exposure during childhood and subsequent anthropometry through adolescence in girls. <i>Environment International</i> , 2019, 122, 310-315.	10.0	16
44	Genetic polymorphisms of phase I metabolizing enzyme genes, their interaction with lifetime grilled and smoked meat intake, and breast cancer incidence. <i>Annals of Epidemiology</i> , 2017, 27, 208-214.e1.	1.9	15
45	Cardiovascular disease in the World Trade Center Health Program General Responder Cohort. <i>American Journal of Industrial Medicine</i> , 2021, 64, 97-107.	2.1	14
46	Latent class analysis suggests four distinct classes of complementary medicine users among women with breast cancer. <i>BMC Complementary and Alternative Medicine</i> , 2015, 15, 411.	3.7	13
47	Genetic polymorphisms of diabetes-related genes, their interaction with diabetes status, and breast cancer incidence and mortality: The Long Island Breast Cancer Study Project. <i>Molecular Carcinogenesis</i> , 2019, 58, 436-446.	2.7	13
48	Prediagnosis aspirin use, DNA methylation, and mortality after breast cancer: A population-based study. <i>Cancer</i> , 2019, 125, 3836-3844.	4.1	13
49	The Value of Preterm Infant Environmental Health Cohorts. <i>JAMA Pediatrics</i> , 2017, 171, 1139.	6.2	12
50	Gene-Specific Promoter Methylation Status in Hormone-Receptor-Positive Breast Cancer Associates with Postmenopausal Body Size and Recreational Physical Activity. <i>International Journal of Cancer and Clinical Research</i> , 2015, 2, .	0.1	12
51	The association between body mass index and gastroesophageal reflux disease in the World Trade Center Health Program General Responder Cohort. <i>American Journal of Industrial Medicine</i> , 2016, 59, 761-766.	2.1	11
52	Molecular Gatekeeper Discovery: Workflow for Linking Multiple Exposure Biomarkers to Metabolomics. <i>Environmental Science & Technology</i> , 2022, 56, 6162-6171.	10.0	10
53	Local food environments are associated with girls' energy, sugar-sweetened beverage and snack-food intakes. <i>Public Health Nutrition</i> , 2014, 17, 2194-2200.	2.2	9
54	Identifying environmental exposure profiles associated with timing of menarche: A two-step machine learning approach to examine multiple environmental exposures. <i>Environmental Research</i> , 2021, 195, 110524.	7.5	9

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55	Pre-diagnostic aspirin use and mortality after breast cancer. <i>Cancer Causes and Control</i> , 2018, 29, 417-425.	1.8	8
56	Development of a Physiological Frailty Index for the World Trade Center General Responder Cohort. <i>Current Gerontology and Geriatrics Research</i> , 2018, 2018, 1-12.	1.6	8
57	Comparison of untargeted and targeted perfluoroalkyl acids measured in adolescent girls. <i>Chemosphere</i> , 2022, 290, 133303.	8.2	8
58	The associations of healthy lifestyle index with breast cancer incidence and mortality in a population-based study. <i>Breast Cancer</i> , 2022, 29, 957-966.	2.9	8
59	Global DNA Methylation, Measured by the Luminometric Methylation Assay (LUMA), Associates with Postmenopausal Breast Cancer in Non-Obese and Physically Active Women. <i>Journal of Cancer</i> , 2015, 6, 548-554.	2.5	7
60	PAM50- and immunohistochemistry-based subtypes of breast cancer and their relationship with breast cancer mortality in a population-based study. <i>Breast Cancer</i> , 2021, 28, 1235-1242.	2.9	7
61	Histology and Transcriptome Profiles of the Mammary Gland across Critical Windows of Development in Sprague Dawley Rats. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2018, 23, 149-163.	2.7	6
62	Reproductive characteristics modify the association between global DNA methylation and breast cancer risk in a population-based sample of women. <i>PLoS ONE</i> , 2019, 14, e0210884.	2.5	5
63	Diabetes and cardiovascular disease mortality among a population-based cohort of women with and without breast cancer. <i>Cancer Causes and Control</i> , 2020, 31, 517-524.	1.8	5
64	Phthalates and Phenols, Leukocyte Telomere Length, and Breast Cancer Risk and Mortality in the Long Island Breast Cancer Study Project. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 117-123.	2.5	5
65	Dietary Acid Load, Serum Polychlorinated Biphenyl Levels, and Mortality Following Breast Cancer in the Long Island Breast Cancer Study Project. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 374.	2.6	5
66	A new method to study the change of miRNA-mRNA interactions due to environmental exposures. <i>Bioinformatics</i> , 2017, 33, i199-i207.	4.1	4
67	Assessment of cumulative health risk in the World Trade Center general responder cohort. <i>American Journal of Industrial Medicine</i> , 2018, 61, 63-76.	2.1	4
68	Reproductive characteristics are associated with gene-specific promoter methylation status in breast cancer. <i>BMC Cancer</i> , 2019, 19, 926.	2.6	4
69	CCDB: A database for exploring inter-chemical correlations in metabolomics and exposomics datasets. <i>Environment International</i> , 2022, 164, 107240.	10.0	4
70	Sex differences in asthma and gastroesophageal reflux disease incidence among the World Trade Center Health Program General Responder Cohort. <i>American Journal of Industrial Medicine</i> , 2016, 59, 815-822.	2.1	3
71	Self-reported residential pesticide use and survival after breast cancer. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 1077-1083.	4.3	3
72	Menopausal hormone therapy use and long-term all-cause and cause-specific mortality in the Long Island Breast Cancer Study Project. <i>International Journal of Cancer</i> , 2020, 147, 3404-3415.	5.1	3

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73	Environmental Tobacco Smoke Exposure and Survival Following Breast Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 278-280.	2.5	2
74	Autoimmune conditions in the World Trade Center general responder cohort: A nested case-control and standardized incidence ratio analysis. <i>American Journal of Industrial Medicine</i> , 2022, 65, 117-131.	2.1	2
75	Using BMI as a chronometer for persistent chemical exposures and chronic disease. <i>Environmental Research</i> , 2021, 193, 110588.	7.5	1
76	Interaction between polyunsaturated fatty acids and genetic variants in relation to breast cancer incidence. , 2016, 1, .		1
77	Urinary Estrogen Metabolites and Long-Term Mortality Following Breast Cancer. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkaa014.	2.9	0
78	Harmonizing Race and Ethnicity Data to Facilitate Data Analysis of Pooled Environmental Health Studies. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
79	Urinary parabens and breast cancer risk: Modification and interaction by LINE-1/LUMA methylation in the Long Island Breast Cancer Study Project. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
80	Associations of Phthalates and Phenols, Telomere Length, and Breast Cancer in the Long Island Breast Cancer Study Project. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0