

Julia Brody

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

2,140
citations

279798

23
h-index

552781

26
g-index

26
all docs

26
docs citations

26
times ranked

2188
citing authors

#	ARTICLE	IF	CITATIONS
1	Outcomes from Returning Individual versus Only Study-Wide Biomonitoring Results in an Environmental Exposure Study Using the Digital Exposure Report-Back Interface (DERBI). <i>Environmental Health Perspectives</i> , 2021, 129, 117005.	6.0	12
2	Rethinking Environmental Carcinogenesis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 1870-1875.	2.5	7
3	Perceived Risks, Benefits, and Interest in Participating in Environmental Health Studies That Share Personal Exposure Data: A U.S. Survey of Prospective Participants. <i>Journal of Empirical Research on Human Research Ethics</i> , 2020, 15, 425-442.	1.3	8
4	Serum concentrations of PFASs and exposure-related behaviors in African American and non-Hispanic white women. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2019, 29, 206-217.	3.9	90
5	Environmental Determinants of Breast Cancer. <i>Annual Review of Public Health</i> , 2018, 39, 113-133.	17.4	63
6	Environmental chemicals and breast cancer: An updated review of epidemiological literature informed by biological mechanisms. <i>Environmental Research</i> , 2018, 160, 152-182.	7.5	280
7	Research altruism as motivation for participation in community-centered environmental health research. <i>Social Science and Medicine</i> , 2018, 196, 175-181.	3.8	47
8	Reporting to parents on children's exposures to asthma triggers in low-income and public housing, an interview-based case study of ethics, environmental literacy, individual action, and public health benefits. <i>Environmental Health</i> , 2018, 17, 48.	4.0	25
9	Researcher and institutional review board perspectives on the benefits and challenges of reporting back biomonitoring and environmental exposure results. <i>Environmental Research</i> , 2017, 153, 140-149.	7.5	30
10	DERBI: A Digital Method to Help Researchers Offer "Right-to-Know" Personal Exposure Results. <i>Environmental Health Perspectives</i> , 2017, 125, A27-A33.	6.0	28
11	Improving Environmental Health Literacy and Justice through Environmental Exposure Results Communication. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 690.	2.6	57
12	Reporting back environmental exposure data and free choice learning. <i>Environmental Health</i> , 2016, 15, 2.	4.0	38
13	Reporting individual results for biomonitoring and environmental exposures: lessons learned from environmental communication case studies. <i>Environmental Health</i> , 2014, 13, 40.	4.0	68
14	Measuring the Success of Community Science: The Northern California Household Exposure Study. <i>Environmental Health Perspectives</i> , 2012, 120, 326-331.	6.0	65
15	Disentangling the Exposure Experience. <i>Journal of Health and Social Behavior</i> , 2011, 52, 180-196.	4.8	88
16	Linking Exposure Assessment Science With Policy Objectives for Environmental Justice and Breast Cancer Advocacy: The Northern California Household Exposure Study. <i>American Journal of Public Health</i> , 2009, 99, S600-S609.	2.7	80
17	Toxic ignorance and right-to-know in biomonitoring results communication: a survey of scientists and study participants. <i>Environmental Health</i> , 2009, 8, 6.	4.0	99
18	Pollution Comes Home and Gets Personal: Women's Experience of Household Chemical Exposure. <i>Journal of Health and Social Behavior</i> , 2008, 49, 417-435.	4.8	100

#	ARTICLE	IF	CITATIONS
19	Improving Disclosure and Consent. American Journal of Public Health, 2007, 97, 1547-1554.	2.7	109
20	Environmental pollutants and breast cancer. Cancer, 2007, 109, 2667-2711.	4.1	290
21	Environmental pollutants, diet, physical activity, body size, and breast cancer. Cancer, 2007, 109, 2627-2634.	4.1	102
22	Breast cancer risk and drinking water contaminated by wastewater: a case control study. Environmental Health, 2006, 5, 28.	4.0	43
23	Community-Initiated Breast Cancer and Environment Studies and the Precautionary Principle. Environmental Health Perspectives, 2005, 113, 920-925.	6.0	29
24	Breast cancer risk and historical exposure to pesticides from wide-area applications assessed with GIS.. Environmental Health Perspectives, 2004, 112, 889-897.	6.0	76
25	Environmental pollutants and breast cancer.. Environmental Health Perspectives, 2003, 111, 1007-1019.	6.0	235
26	Using GIS and historical records to reconstruct residential exposure to large-scale pesticide application. Journal of Exposure Science and Environmental Epidemiology, 2002, 12, 64-80.	3.9	71