

# Anna Pollack

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

1,609  
citations

218662

26  
h-index

315719

38  
g-index

53  
all docs

53  
docs citations

53  
times ranked

2689  
citing authors

#	ARTICLE	IF	CITATIONS
1	Serum uric acid in relation to endogenous reproductive hormones during the menstrual cycle: findings from the BioCycle study. <i>Human Reproduction</i> , 2013, 28, 1853-1862.	0.9	92
2	Cadmium, Lead, and Mercury in Relation to Reproductive Hormones and Anovulation in Premenopausal Women. <i>Environmental Health Perspectives</i> , 2011, 119, 1156-1161.	6.0	81
3	The Utility of Menstrual Cycle Length as an Indicator of Cumulative Hormonal Exposure. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E1871-E1879.	3.6	73
4	Menstrual Bleeding Patterns Among Regularly Menstruating Women. <i>American Journal of Epidemiology</i> , 2012, 175, 536-545.	3.4	71
5	Bisphenol A, benzophenone-type ultraviolet filters, and phthalates in relation to uterine leiomyoma. <i>Environmental Research</i> , 2015, 137, 101-107.	7.5	65
6	Dietary fat intake and reproductive hormone concentrations and ovulation in regularly menstruating women. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 868-877.	4.7	65
7	Exposure to bisphenol A, chlorophenols, benzophenones, and parabens in relation to reproductive hormones in healthy women: A chemical mixture approach. <i>Environment International</i> , 2018, 120, 137-144.	10.0	65
8	Assessment of anovulation in eumenorrheic women: comparison of ovulation detection algorithms. <i>Fertility and Sterility</i> , 2014, 102, 511-518.e2.	1.0	64
9	Kidney Biomarkers Associated with Blood Lead, Mercury, and Cadmium in Premenopausal Women: A Prospective Cohort Study. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2015, 78, 119-131.	2.3	61
10	The influence of sporadic anovulation on hormone levels in ovulatory cycles. <i>Human Reproduction</i> , 2013, 28, 1687-1694.	0.9	59
11	Variations in lipid levels according to menstrual cycle phase: clinical implications. <i>Clinical Lipidology</i> , 2011, 6, 225-234.	0.4	50
12	Parity associated with telomere length among US reproductive age women. <i>Human Reproduction</i> , 2018, 33, 736-744.	0.9	47
13	Caffeinated beverage intake and reproductive hormones among premenopausal women in the BioCycle Study. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 488-497.	4.7	46
14	The Impact of Dietary Folate Intake on Reproductive Function in Premenopausal Women: A Prospective Cohort Study. <i>PLoS ONE</i> , 2012, 7, e46276.	2.5	45
15	Cadmium and Reproductive Health in Women: A Systematic Review of the Epidemiologic Evidence. <i>Current Environmental Health Reports</i> , 2014, 1, 172-184.	6.7	45
16	Variability and exposure classification of urinary phenol and paraben metabolite concentrations in reproductive-aged women. <i>Environmental Research</i> , 2016, 151, 513-520.	7.5	44
17	Trace elements and endometriosis: The ENDO Study. <i>Reproductive Toxicology</i> , 2013, 42, 41-48.	2.9	41
18	Perfluoroalkyl substances and endometriosis in US women in NHANES 2003-2006. <i>Reproductive Toxicology</i> , 2016, 65, 230-235.	2.9	41

#	ARTICLE	IF	CITATIONS
19	Persistent organic pollutants (POPs) and fibroids: results from the ENDO study. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2015, 25, 278-285.	3.9	39
20	Chronic and Acute Ozone Exposure in the Week Prior to Delivery Is Associated with the Risk of Stillbirth. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 731.	2.6	34
21	Correlated Biomarker Measurement Error: An Important Threat to Inference in Environmental Epidemiology. <i>American Journal of Epidemiology</i> , 2013, 177, 84-92.	3.4	33
22	Association of Cadmium, Lead and Mercury with Paraoxonase 1 Activity in Women. <i>PLoS ONE</i> , 2014, 9, e92152.	2.5	31
23	Ambient Air Pollution and Risk of Gestational Hypertension. <i>American Journal of Epidemiology</i> , 2017, 186, 334-343.	3.4	30
24	Occupational Exposures Among Hair and Nail Salon Workers: a Scoping Review. <i>Current Environmental Health Reports</i> , 2019, 6, 269-285.	6.7	30
25	Realignment and multiple imputation of longitudinal data: an application to menstrual cycle data. <i>Paediatric and Perinatal Epidemiology</i> , 2011, 25, 448-459.	1.7	28
26	Validation of Different Instruments for Caffeine Measurement Among Premenopausal Women in the BioCycle Study. <i>American Journal of Epidemiology</i> , 2013, 177, 690-699.	3.4	28
27	Caffeine consumption and miscarriage: a prospective cohort study. <i>Fertility and Sterility</i> , 2010, 93, 304-306.	1.0	27
28	Bone mineral density and blood metals in premenopausal women. <i>Environmental Research</i> , 2013, 120, 76-81.	7.5	26
29	Habitual Dietary Isoflavone Intake Is Associated with Decreased C-Reactive Protein Concentrations among Healthy Premenopausal Women. <i>Journal of Nutrition</i> , 2013, 143, 900-906.	2.9	19
30	Blood lead, cadmium and mercury in relation to homocysteine and C-reactive protein in women of reproductive age: a panel study. <i>Environmental Health</i> , 2017, 16, 84.	4.0	19
31	Associations between blood cadmium and endocrine features related to PCOS-phenotypes in healthy women of reproductive age: a prospective cohort study. <i>Environmental Health</i> , 2021, 20, 64.	4.0	19
32	Relation of Blood Cadmium, Lead, and Mercury Levels to Biomarkers of Lipid Peroxidation in Premenopausal Women. <i>American Journal of Epidemiology</i> , 2012, 175, 645-652.	3.4	17
33	Development of outcome-specific criteria for study evaluation in systematic reviews of epidemiology studies. <i>Environment International</i> , 2019, 130, 104884.	10.0	17
34	Menopause and lead body burden among US women aged 45-55, NHANES 1999-2010. <i>Environmental Research</i> , 2013, 121, 110-113.	7.5	16
35	Urinary levels of environmental phenols and parabens and antioxidant enzyme activity in the blood of women. <i>Environmental Research</i> , 2020, 186, 109507.	7.5	16
36	Energy-containing beverages: reproductive hormones and ovarian function in the BioCycle Study. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 621-630.	4.7	15

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37	C-Reactive protein in relation to fecundability and anovulation among eumenorrheic women. <i>Fertility and Sterility</i> , 2018, 109, 232-239.e1.	1.0	15
38	The relationship between sugar-sweetened beverages and liver enzymes among healthy premenopausal women: a prospective cohort study. <i>European Journal of Nutrition</i> , 2016, 55, 569-576.	3.9	13
39	The Impact of Joint Misclassification of Exposures and Outcomes on the Results of Epidemiologic Research. <i>Current Epidemiology Reports</i> , 2018, 5, 166-174.	2.4	13
40	Adipose to serum ratio and mixtures of persistent organic pollutants in relation to endometriosis: Findings from the ENDO Study. <i>Environmental Research</i> , 2021, 195, 110732.	7.5	12
41	Vital Status Ascertainment for a Historic Diverse Cohort of U.S. Women. <i>Epidemiology</i> , 2020, 31, 310-316.	2.7	10
42	Usual dietary isoflavone intake and reproductive function across the menstrual cycle. <i>Fertility and Sterility</i> , 2013, 100, 1727-1734.	1.0	9
43	Tampon use, environmental chemicals and oxidative stress in the BioCycle study. <i>Environmental Health</i> , 2019, 18, 11.	4.0	7
44	Estimating exposure to traffic-related PM2.5 for women commuters using vehicle and personal monitoring. <i>Environmental Research</i> , 2020, 187, 109644.	7.5	7
45	Persistent Organochlorine Exposure and Pregnancy Loss: A Prospective Cohort Study. <i>Journal of Environmental Protection</i> , 2011, 02, 683-691.	0.7	7
46	Adjusting serum concentrations of organochlorine compounds by lipids and symptoms: A causal framework for the association with K-ras mutations in pancreatic cancer. <i>Chemosphere</i> , 2014, 114, 219-225.	8.2	6
47	Combining Biomarker Calibration Data to Reduce Measurement Error. <i>Epidemiology</i> , 2019, 30, S3-S9.	2.7	3
48	Long-Term Mortality in Women With Pregnancy Loss and Modification by Race/Ethnicity. <i>American Journal of Epidemiology</i> , 2022, 191, 787-799.	3.4	3
49	Does Older Age Modify Associations between Endocrine Disrupting Chemicals and Fecundability?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8074.	2.6	3
50	Commuter types identified using clustering and their associations with source-specific PM2.5. <i>Environmental Research</i> , 2021, 200, 111419.	7.5	2
51	Omega-3 fatty acids and ovulatory function. <i>Fertility and Sterility</i> , 2011, 96, S15.	1.0	0
52	High Frequency of Symptoms Suggestive of Endometriosis in a Clinic-Based Sample of Low-Income Women in Mexico City. <i>World Medical and Health Policy</i> , 2018, 10, 415-419.	1.6	0