

# Joanna Jurewicz

## List of Publications by Year in descending order

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Version: 2024-02-01

61  
papers

2,766  
citations

136740

32  
h-index

182168

51  
g-index

62  
all docs

62  
docs citations

62  
times ranked

3873  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthetic Pyrethroids Exposure and Embryological Outcomes: A Cohort Study in Women from Fertility Clinic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5117.	1.2	2
2	Environmental Exposure to Non-Persistent Endocrine Disrupting Chemicals and Endometriosis: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5608.	1.2	12
3	Serum bisphenol A analogues in women diagnosed with the polycystic ovary syndrome “ is there an association?. <i>Environmental Pollution</i> , 2021, 272, 115962.	3.7	20
4	Triclosan exposure and in vitro fertilization treatment outcomes in women undergoing in vitro fertilization. <i>Environmental Science and Pollution Research</i> , 2021, 28, 12993-12999.	2.7	16
5	Exposure to Heated Tobacco Products and Adverse Health Effects, a Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6651.	1.2	65
6	Concentrations of urinary biomarkers and predictors of exposure to pyrethroid insecticides in young, Polish, urban-dwelling men. <i>Science of the Total Environment</i> , 2021, 773, 145666.	3.9	17
7	Urinary Bisphenol A Concentrations and Parameters of Ovarian Reserve among Women from a Fertility Clinic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8041.	1.2	13
8	Evaluation of 1-year urinary excretion of eight metabolites of synthetic pyrethroids, chlorpyrifos, and neonicotinoids. <i>Environment International</i> , 2020, 145, 106119.	4.8	38
9	Exposure to pyrethroid pesticides and ovarian reserve. <i>Environment International</i> , 2020, 144, 106028.	4.8	22
10	Parameters of ovarian reserve in relation to urinary concentrations of parabens. <i>Environmental Health</i> , 2020, 19, 26.	1.7	40
11	Correlates of Poor Self-Assessed Health Status among Socially Disadvantaged Populations in Poland. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1372.	1.2	4
12	Triclosan exposure and ovarian reserve. <i>Reproductive Toxicology</i> , 2019, 89, 168-172.	1.3	27
13	Human Semen Quality, Sperm DNA Damage, and the Level of Urinary Concentrations of 1N and TCPY, the Biomarkers of Nonpersistent Insecticides. <i>American Journal of Men's Health</i> , 2019, 13, 155798831881659.	0.7	19
14	Exposure to modern, widespread environmental endocrine disrupting chemicals and their effect on the reproductive potential of women: an overview of current epidemiological evidence. <i>Human Fertility</i> , 2019, 22, 2-25.	0.7	116
15	Occupational exposure to ionizing radiation and lens opacity in interventional cardiologists. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2019, 32, 663-675.	0.6	10
16	Dietary Patterns and Their Relationship With Semen Quality. <i>American Journal of Men's Health</i> , 2018, 12, 575-583.	0.7	54
17	Air Pollution and Human Sperm Sex Ratio. <i>American Journal of Men's Health</i> , 2018, 12, 907-912.	0.7	13
18	Environmental levels of triclosan and male fertility. <i>Environmental Science and Pollution Research</i> , 2018, 25, 5484-5490.	2.7	37

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19	Air pollution from natural and anthropic sources and male fertility. <i>Reproductive Biology and Endocrinology</i> , 2018, 16, 109.	1.4	70
20	Urinary Bisphenol A Levels and Male Fertility. <i>American Journal of Men's Health</i> , 2018, 12, 2144-2151.	0.7	69
21	Environmental non-persistent endocrine-disrupting chemicals exposure and reproductive hormones levels in adult men. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2018, 31, 551-573.	0.6	20
22	Environmental exposure to non-persistent endocrine disrupting chemicals and semen quality: An overview of the current epidemiological evidence. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2018, 31, 377-414.	0.6	61
23	Maternal stress during pregnancy and neurodevelopmental outcomes of children during the first 2 years of life. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 263-270.	0.4	43
24	Environmental exposure to parabens and sperm chromosome disomy. <i>International Journal of Environmental Health Research</i> , 2017, 27, 332-343.	1.3	21
25	Human Semen Quality, Sperm DNA Damage, and the Level of Reproductive Hormones in Relation to Urinary Concentrations of Parabens. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 1034-1040.	0.9	44
26	P281â€¦Exposure to widespread environmental endocrine disrupting chemicals and human sperm sex ratio. , 2016, , .		0
27	Human sperm aneuploidy after exposure to polycyclic aromatic hydrocarbons. <i>Reproduction, Fertility and Development</i> , 2016, 28, 1376.	0.1	11
28	Exposure to widespread environmental endocrine disrupting chemicals and human sperm sex ratio. <i>Environmental Pollution</i> , 2016, 213, 732-740.	3.7	37
29	Dietary Patterns and the Frequency of Disomy in Human Sperm. <i>Urology</i> , 2016, 93, 86-91.	0.5	12
30	Characteristics of interventional cardiologists and their work practices for the study on radiation-induced lens opacities based on the methodology developed by ELDOâ€”preliminary results. <i>Journal of Radiation Research</i> , 2016, 57, 431-437.	0.8	9
31	Exposure to ambient air pollution-does it affect semen quality and the level of reproductive hormones?. <i>Annals of Human Biology</i> , 2016, 43, 50-56.	0.4	112
32	Toward a multi-country monitoring system of reproductive health in the context of endocrine disrupting chemical exposure: Table 1. <i>European Journal of Public Health</i> , 2016, 26, 76-83.	0.1	42
33	The association between environmental exposure to pyrethroids and sperm aneuploidy. <i>Chemosphere</i> , 2015, 128, 42-48.	4.2	47
34	Smoking and alcohol drinking during pregnancy as the risk factors for poor child neurodevelopment â€” A review of epidemiological studies. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2015, 28, 419-443.	0.6	104
35	Occupational risk factors and frequency of sex chromosome disomy. <i>Human Fertility</i> , 2015, 18, 200-207.	0.7	2
36	The relationship between exposure to air pollution and sperm disomy. <i>Environmental and Molecular Mutagenesis</i> , 2015, 56, 50-59.	0.9	44

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37	The effect of environmental exposure to pyrethroids and DNA damage in human sperm. <i>Systems Biology in Reproductive Medicine</i> , 2015, 61, 37-43.	1.0	79
38	Effect of Prenatal Polycyclic Aromatic Hydrocarbons Exposure on Birth Outcomes: The Polish Mother and Child Cohort Study. <i>BioMed Research International</i> , 2014, 2014, 1-10.	0.9	38
39	Effects of occupational exposure - is there a link between exposure based on an occupational questionnaire and semen quality?. <i>Systems Biology in Reproductive Medicine</i> , 2014, 60, 227-233.	1.0	41
40	Semen Quality and the Level of Reproductive Hormones After Environmental Exposure to Pyrethroids. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 1113-1119.	0.9	47
41	Lifestyle factors and sperm aneuploidy. <i>Reproductive Biology</i> , 2014, 14, 190-199.	0.9	25
42	Lifestyle and semen quality: role of modifiable risk factors. <i>Systems Biology in Reproductive Medicine</i> , 2014, 60, 43-51.	1.0	75
43	Review of current evidence on the impact of pesticides, polychlorinated biphenyls and selected metals on attention deficit / hyperactivity disorder in children. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2013, 26, 16-38.	0.6	87
44	Children's residential exposure to selected allergens and microbial indicators: endotoxins and (1 $\alpha$ ) <sup>3</sup> - $\beta$ -D-glucans. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2013, 26, 870-89.	0.6	3
45	Association between a biomarker of exposure to polycyclic aromatic hydrocarbons and semen quality. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2013, 26, 790-801.	0.6	26
46	Human urinary phthalate metabolites level and main semen parameters, sperm chromatin structure, sperm aneuploidy and reproductive hormones. <i>Reproductive Toxicology</i> , 2013, 42, 232-241.	1.3	132
47	Exposure to widespread environmental toxicants and children's cognitive development and behavioral problems. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2013, 26, 185-204.	0.6	42
48	Erratum to "Exposure to widespread environmental toxicants and children's cognitive development and behavioral problems". <i>International Journal of Occupational Medicine and Environmental Health</i> , 2013, 26, .	0.6	0
49	Genetic variability of Xrcc3 and Rad51 modulates the risk of head and neck cancer. <i>Gene</i> , 2012, 504, 166-174.	1.0	33
50	Exposure to environmental and lifestyle factors and attention-deficit / hyperactivity disorder in children - A review of epidemiological studies. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2012, 25, 330-55.	0.6	51
51	Exposure to phenoxyacetic acid herbicides and predictors of exposure among spouses of farmers. <i>Annals of Agricultural and Environmental Medicine</i> , 2012, 19, 51-6.	0.5	4
52	Exposure to phthalates: Reproductive outcome and children health. A review of epidemiological studies. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2011, 24, 115-41.	0.6	232
53	Polish mother and child cohort study (REPRO_PL) - Methodology of follow-up of the children. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2011, 24, 391-8.	0.6	36
54	Assessment of the dermal exposure to azoxystrobin among women tending cucumbers in selected Polish greenhouses after restricted entry intervals expired - the role of the protective gloves. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2009, 22, 261-7.	0.6	16

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55	Environmental factors and semen quality. International Journal of Occupational Medicine and Environmental Health, 2009, 22, 305-29.	0.6	157
56	Prenatal and Childhood Exposure to Pesticides and Neurobehavioral Development: Review of Epidemiological Studies. International Journal of Occupational Medicine and Environmental Health, 2008, 21, 121-32.	0.6	145
57	Occupational risk factors for work-related disorders in greenhouse workers. Zeitschrift Fur Gesundheitswissenschaften, 2007, 15, 265-277.	0.8	16
58	Adverse health effects of children's exposure to pesticides: What do we really know and what can be done about it. Acta Paediatrica, International Journal of Paediatrics, 2006, 95, 71-80.	0.7	32
59	Exposure to Pesticides and Childhood Cancer Risk: Has there been any Progress in Epidemiological Studies?. International Journal of Occupational Medicine and Environmental Health, 2006, 19, 152-69.	0.6	36
60	Exposure to pesticides and heavy work in greenhouses during pregnancy: does it effect birth weight?. International Archives of Occupational and Environmental Health, 2005, 78, 418-426.	1.1	27
61	The risk of adverse reproductive and developmental disorders due to occupational pesticide exposure: an overview of current epidemiological evidence. International Journal of Occupational Medicine and Environmental Health, 2004, 17, 223-43.	0.6	109