

# Midori Yamamoto

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

154  
citations

1478505

6  
h-index

1199594

12  
g-index

20  
all docs

20  
docs citations

20  
times ranked

212  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between Total and Individual PCB Congener Levels in Maternal Serum and Birth Weight of Newborns: Results from the Chiba Study of Mother and Child Health Using Weighted Quantile Sum Regression. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 694.	2.6	3
2	Longitudinal analyses of maternal and cord blood manganese levels and neurodevelopment in children up to 3 years of age: The Japan Environment and Children's Study (JECS). <i>Environment International</i> , 2022, 161, 107126.	10.0	5
3	Neurological development in 36-month-old children conceived via assisted reproductive technology: The Japan Environment and Children's Study. <i>Reproductive Medicine and Biology</i> , 2022, 21, e12457.	2.4	3
4	Maternal Iodine Intake and Neurodevelopment of Offspring: The Japan Environment and Children's Study. <i>Nutrients</i> , 2022, 14, 1826.	4.1	5
5	Vitamin D Metabolite Ratio in Pregnant Women with Low Blood Vitamin D Concentrations Is Associated with Neonatal Anthropometric Data. <i>Nutrients</i> , 2022, 14, 2201.	4.1	0
6	Individual and mixed metal maternal blood concentrations in relation to birth size: An analysis of the Japan Environment and Children's Study (JECS). <i>Environment International</i> , 2022, 165, 107318.	10.0	16
7	Investigation of umbilical cord serum <scp>miRNAs</scp> associated with childhood obesity: A pilot study from a birth cohort study. <i>Journal of Diabetes Investigation</i> , 2022, 13, 1740-1744.	2.4	2
8	Association between maternal antibiotic exposure during pregnancy and childhood obesity in the Japan Environment and Children's Study. <i>Pediatric Obesity</i> , 2022, 17, .	2.8	2
9	Participant mothers' attitudes toward genetic analysis in a birth cohort study. <i>Journal of Human Genetics</i> , 2021, 66, 671-679.	2.3	4
10	Decreased head circumference at birth associated with maternal tobacco smoke exposure during pregnancy on the Japanese prospective birth cohort study. <i>Scientific Reports</i> , 2021, 11, 18949.	3.3	4
11	Associations between prenatal exposure to volatile organic compounds and neurodevelopment in 12-month-old children: The Japan Environment and Children's Study (JECS). <i>Science of the Total Environment</i> , 2021, 794, 148643.	8.0	7
12	No association between prenatal antibiotic exposure and atopic dermatitis among Japanese infants. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 218-221.	2.6	4
13	Differences in rate and medical indication of caesarean section between Germany and Japan. <i>Pediatrics International</i> , 2020, 62, 1086-1093.	0.5	2
14	Exploration of predictive metabolic factors for gestational diabetes mellitus in Japanese women using metabolomic analysis. <i>Journal of Diabetes Investigation</i> , 2019, 10, 513-520.	2.4	14
15	The relationship of maternal PCB, toxic, and essential trace element exposure levels with birth weight and head circumference in Chiba, Japan. <i>Environmental Science and Pollution Research</i> , 2019, 26, 15677-15684.	5.3	15
16	Association between blood manganese level during pregnancy and birth size: The Japan environment and children's study (JECS). <i>Environmental Research</i> , 2019, 172, 117-126.	7.5	29
17	Survey of motivation to participate in a birth cohort. <i>Journal of Human Genetics</i> , 2016, 61, 787-791.	2.3	6
18	Chiba study of Mother and Children's Health (C-MACH): cohort study with omics analyses. <i>BMJ Open</i> , 2016, 6, e010531.	1.9	29

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19	A Commentary on For what am I participating? The need for communication after receiving consent from biobanking project participants: experience in Japan. <i>Journal of Human Genetics</i> , 2011, 56, 405-405.	2.3	0
20	International web-based survey of informed consent procedures in genetic epidemiological studies: towards the establishment of a research coordinator accreditation system. <i>Journal of Human Genetics</i> , 2009, 54, 713-720.	2.3	4