Jeongim Park

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5196419/publications.pdf

Version: 2024-02-01

40 papers	1,582 citations	304743 22 h-index	315739 38 g-index
40 all docs	40 docs citations	40 times ranked	2214 citing authors

#	Article	IF	Citations
1	Exposure to Bisphenol A, S, and F and its Association with Obesity and Diabetes Mellitus in General Adults of Korea: Korean National Environmental Health Survey (KoNEHS) 2015â€“2017. Exposure and Health, 2023, 15, 53-67.	4.9	4
2	Lead, mercury, and cadmium exposures are associated with obesity but not with diabetes mellitus: Korean National Environmental Health Survey (KoNEHS) 2015â€“2017. Environmental Research, 2022, 204, 111888.	7.5	26
3	Exposure to polycyclic aromatic hydrocarbons and volatile organic compounds is associated with a risk of obesity and diabetes mellitus among Korean adults: Korean National Environmental Health Survey (KoNEHS) 2015â€“2017. International Journal of Hygiene and Environmental Health, 2022, 240, 113886.	4.3	32
4	Characteristics of COVID-19 infection clusters occurring among workers in several Asia-Pacific countries. Industrial Health, 2022, , .	1.0	2
5	Within- and between-person variability of urinary phthalate metabolites and bisphenol analogues over seven days: Considerations of biomonitoring study design. Environmental Research, 2022, 209, 112885.	7.5	12
6	Workplace Violence Against Female Health Managers in the Male-Dominated Construction Industry. Annals of Work Exposures and Health, 2022, 66, 1224-1230.	1.4	2
7	Free Cortisol Mediates Associations of Maternal Urinary Heavy Metals with Neonatal Anthropometric Measures: A Cross-Sectional Study. Toxics, 2022, 10, 167.	3.7	6
8	Sex, menopause, and age differences in the associations of persistent organic pollutants with thyroid hormones, thyroxine-binding globulin, and peripheral deiodinase activity: A cross-sectional study of the general Korean adult population. Environmental Research, 2022, 212, 113143.	7.5	3
9	Associations of urinary concentrations of phthalate metabolites, bisphenol A, and parabens with obesity and diabetes mellitus in a Korean adult population: Korean National Environmental Health Survey (KoNEHS) 2015â€“2017. Environment International, 2021, 146, 106227.	10.0	55
10	Exposure to phthalates and bisphenol analogues among childbearing-aged women in Korea: Influencing factors and potential health risks. Chemosphere, 2021, 264, 128425.	8.2	16
11	Association of exposure to polycyclic aromatic hydrocarbons and heavy metals with thyroid hormones in general adult population and potential mechanisms. Science of the Total Environment, 2021, 762, 144227.	8.0	34
12	Overview of Legal Measures for Managing Workplace COVID-19 Infection Risk in Several Asia-Pacific Countries. Safety and Health at Work, 2021, 12, 530-535.	0.6	11
13	Lead and mercury levels in repeatedly collected urine samples of young children: A longitudinal biomonitoring study. Environmental Research, 2020, 189, 109901.	7.5	7
14	Dietary contribution to body burden of bisphenol A and bisphenol S among mother-children pairs. Science of the Total Environment, 2020, 744, 140856.	8.0	20
15	Associations of exposure to phthalates and environmental phenols with gynecological disorders. Reproductive Toxicology, 2020, 95, 19-28.	2.9	19
16	Mercury health risk assessment among petrochemical workers in Rayong Province, Thailand. Human and Ecological Risk Assessment (HERA), 2019, 25, 1448-1462.	3.4	0
17	Association of urinary phthalate metabolites and phenolics with adipokines and insulin resistance related markers among women of reproductive age. Science of the Total Environment, 2019, 688, 1319-1326.	8.0	32
18	Maternal exposures to persistent organic pollutants are associated with DNA methylation of thyroid hormone-related genes in placenta differently by infant sex. Environment International, 2019, 130, 104956.	10.0	49

#	Article	IF	Citations
19	Bisphenol A in infant urine and baby-food samples among 9- to 15-month-olds. Science of the Total Environment, 2019, 697, 133861.	8.0	16
20	Urinary metabolites of dibutyl phthalate and benzophenone-3 are potential chemical risk factors of chronic kidney function markers among healthy women. Environment International, 2019, 124, 354-360.	10.0	48
21	Association between maternal exposure to major phthalates, heavy metals, and persistent organic pollutants, and the neurodevelopmental performances of their children at 1 to 2 years of age- CHECK cohort study. Science of the Total Environment, 2018, 624, 377-384.	8.0	138
22	Urinary parabens and triclosan concentrations and associated exposure characteristics in a Korean populationâ€"A comparison between night-time and first-morning urine. International Journal of Hygiene and Environmental Health, 2018, 221, 632-641.	4.3	50
23	Placental transfer of persistent organic pollutants and feasibility using the placenta as a non-invasive biomonitoring matrix. Science of the Total Environment, 2018, 612, 1498-1505.	8.0	57
24	Exposure to lead and mercury through breastfeeding during the first month of life: A CHECK cohort study. Science of the Total Environment, 2018, 612, 876-883.	8.0	38
25	Perfluoroalkyl substances (PFASs) in breast milk from Korea: Time-course trends, influencing factors, and infant exposure. Science of the Total Environment, 2018, 612, 286-292.	8.0	82
26	Bisphenol A distribution in serum, urine, placenta, breast milk, and umbilical cord serum in a birth panel of motherâ€"neonate pairs. Science of the Total Environment, 2018, 626, 1494-1501.	8.0	183
27	Prenatal exposure to persistent organic pollutants and methylation of LINE-1 and imprinted genes in placenta: A CHECK cohort study. Environment International, 2018, 119, 398-406.	10.0	39
28	Timing of an accelerated body mass increase in children exposed to lead in early life: A longitudinal study. Science of the Total Environment, 2017, 584-585, 72-77.	8.0	15
29	Urinary phthalate metabolites over the first 15 months of life and risk assessment â€" CHECK cohort study. Science of the Total Environment, 2017, 607-608, 881-887.	8.0	20
30	Association of diethylhexyl phthalate with obesity-related markers and body mass change from birth to 3â€...months of age. Journal of Epidemiology and Community Health, 2016, 70, 466-472.	3.7	71
31	Association of food consumption during pregnancy with mercury and lead levels in cord blood. Science of the Total Environment, 2016, 563-564, 118-124.	8.0	22
32	Occurrence and prenatal exposure to persistent organic pollutants using meconium in Korea: Feasibility of meconium as a non-invasive human matrix. Environmental Research, 2016, 147, 8-15.	7.5	27
33	Synthetic musk compounds and benzotriazole ultraviolet stabilizers in breast milk: Occurrence, timeâ€"course variation and infant health risk. Environmental Research, 2015, 140, 466-473.	7.5	59
34	Concentrations of phthalate metabolites in breast milk in Korea: Estimating exposure to phthalates and potential risks among breast-fed infants. Science of the Total Environment, 2015, 508, 13-19.	8.0	72
35	Occurrences of major polybrominated diphenyl ethers (PBDEs) in maternal and fetal cord blood sera in Korea. Science of the Total Environment, 2014, 491-492, 219-226.	8.0	43
36	Occurrence and exposure assessment of polychlorinated biphenyls and organochlorine pesticides from homemade baby food in Korea. Science of the Total Environment, 2014, 470-471, 1370-1375.	8.0	25

#	Article	IF	Citations
37	Polybrominated diphenyl ethers (PBDEs) in breast milk of Korea in 2011: Current contamination, time course variation, influencing factors and health risks. Environmental Research, 2013, 126, 76-83.	7.5	44
38	Association between several persistent organic pollutants and thyroid hormone levels in serum among the pregnant women of Korea. Environment International, 2013, 59, 442-448.	10.0	75
39	Urinary paraben concentrations among pregnant women and their matching newborn infants of Korea, and the association with oxidative stress biomarkers. Science of the Total Environment, 2013, 461-462, 214-221.	8.0	128
40	Distribution of Korean safety and health professionals from the perspective of gender equality. Annals of Occupational and Environmental Medicine, 0, 34, .	1.0	0