

# Chuansha Wu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8974395/publications.pdf>

Version: 2024-02-01

26  
papers

1,130  
citations

361413

20  
h-index

552781

26  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1741  
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel Chlorinated Polyfluorinated Ether Sulfonates and Legacy Per-/Polyfluoroalkyl Substances: Placental Transfer and Relationship with Serum Albumin and Glomerular Filtration Rate. <i>Environmental Science &amp; Technology</i> , 2017, 51, 634-644.	10.0	183
2	Maternal urinary bisphenol A levels and infant low birth weight: A nested caseâ€“control study of the Health Baby Cohort in China. <i>Environment International</i> , 2015, 85, 96-103.	10.0	88
3	Epidemiological and Clinical Characteristics of COVID-19 in Adolescents and Young Adults. <i>Innovation(China)</i> , 2020, 1, 100001.	9.1	80
4	Relationship between maternal exposure to bisphenol S and pregnancy duration. <i>Environmental Pollution</i> , 2018, 238, 717-724.	7.5	62
5	Association of adverse birth outcomes with prenatal exposure to vanadium: a population-based cohort study. <i>Lancet Planetary Health, The</i> , 2017, 1, e230-e241.	11.4	59
6	Exposure Assessment of Bisphenols in Chinese Women during Pregnancy: A Longitudinal Study. <i>Environmental Science &amp; Technology</i> , 2019, 53, 7812-7820.	10.0	56
7	Critical Windows of Prenatal Exposure to Cadmium and Size at Birth. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 58.	2.6	46
8	A case-control study of maternal exposure to chromium and infant low birth weight in China. <i>Chemosphere</i> , 2016, 144, 1484-1489.	8.2	44
9	Relationship between maternal phthalate exposure and offspring size at birth. <i>Science of the Total Environment</i> , 2018, 612, 1072-1078.	8.0	44
10	Maternal urinary paraben levels and offspring size at birth from a Chinese birth cohort. <i>Chemosphere</i> , 2017, 172, 29-36.	8.2	42
11	Associations of Trimester-Specific Exposure to Bisphenols with Size at Birth: A Chinese Prenatal Cohort Study. <i>Environmental Health Perspectives</i> , 2019, 127, 107001.	6.0	41
12	Effects of trimester-specific exposure to vanadium on ultrasound measures of fetal growth and birth size: a longitudinal prospective prenatal cohort study. <i>Lancet Planetary Health, The</i> , 2018, 2, e427-e437.	11.4	40
13	Urinary level of triclosan in a population of Chinese pregnant women and its association with birth outcomes. <i>Environmental Pollution</i> , 2018, 233, 872-879.	7.5	37
14	Association of BPA exposure during pregnancy with risk of preterm birth and changes in gestational age: A meta-analysis and systematic review. <i>Ecotoxicology and Environmental Safety</i> , 2021, 220, 112400.	6.0	35
15	Variations, Determinants, and Coexposure Patterns of Personal Care Product Chemicals among Chinese Pregnant Women: A Longitudinal Study. <i>Environmental Science &amp; Technology</i> , 2019, 53, 6546-6555.	10.0	34
16	Prenatal cadmium exposure and preterm low birth weight in China. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2017, 27, 491-496.	3.9	33
17	Repeated Measurements of Paraben Exposure during Pregnancy in Relation to Fetal and Early Childhood Growth. <i>Environmental Science &amp; Technology</i> , 2019, 53, 422-433.	10.0	33
18	A nested caseâ€“control study of prenatal vanadium exposure and low birthweight. <i>Human Reproduction</i> , 2016, 31, 2135-2141.	0.9	32

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19	Critical Windows for Associations between Manganese Exposure during Pregnancy and Size at Birth: A Longitudinal Cohort Study in Wuhan, China. <i>Environmental Health Perspectives</i> , 2018, 126, 127006.	6.0	22
20	The association of repeated measurements of prenatal exposure to triclosan with fetal and early-childhood growth. <i>Environment International</i> , 2018, 120, 54-62.	10.0	21
21	Variations of phthalate exposure and metabolism over three trimesters. <i>Environmental Pollution</i> , 2019, 251, 137-145.	7.5	21
22	Urinary concentrations of phthalate metabolites associated with changes in clinical hemostatic and hematologic parameters in pregnant women. <i>Environment International</i> , 2018, 120, 34-42.	10.0	20
23	Urinary metabolomics reveals novel interactions between metal exposure and amino acid metabolic stress during pregnancy. <i>Toxicology Research</i> , 2018, 7, 1164-1172.	2.1	18
24	Maternal urinary benzophenones and infant birth size: Identifying critical windows of exposure. <i>Chemosphere</i> , 2019, 219, 655-661.	8.2	17
25	Multiple metal exposure and platelet counts during pregnancy: A repeated measure study. <i>Environment International</i> , 2020, 136, 105491.	10.0	12
26	Associations of prenatal exposure to vanadium with early-childhood growth: A prospective prenatal cohort study. <i>Journal of Hazardous Materials</i> , 2021, 411, 125102.	12.4	10