

Jennifer J Adibi

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,691
citations

643344

15
h-index

651938

25
g-index

30
all docs

30
docs citations

30
times ranked

2476
citing authors

#	ARTICLE	IF	CITATIONS
1	Latent class analysis of placental histopathology: a novel approach to classifying early and late preterm births. American Journal of Obstetrics and Gynecology, 2022, 227, 290.e1-290.e21.	0.7	3
2	NAFLD polygenic risk score and risk of hepatocellular carcinoma in an East Asian population. Hepatology Communications, 2022, 6, 2310-2321.	2.0	11
3	Phthalate Exposures and Placental Health in Animal Models and Humans: A Systematic Review. Toxicological Sciences, 2022, 188, 153-179.	1.4	9
4	Shape Detection Using Semi-Parametric Shape-Restricted Mixed Effects Regression Spline with Applications. Sankhya B, 2021, 83, 65-85.	0.4	0
5	Second-Trimester Placental and Thyroid Hormones Are Associated With Cognitive Development From Ages 1 to 3 Years. Journal of the Endocrine Society, 2021, 5, bvab027.	0.1	4
6	First trimester mechanisms of gestational sac placental and foetal teratogenicity: a framework for birth cohort studies. Human Reproduction Update, 2021, 27, 747-770.	5.2	8
7	A pathway level analysis of PFAS exposure and risk of gestational diabetes mellitus. Environmental Health, 2021, 20, 63.	1.7	29
8	Abstract P068: The Relationship Of Air Pollution And Menopause On The Progression Of Coronary Artery Calcification In Midlife Women: Study Of Women's Health Across The Nation. Circulation, 2021, 143, .	1.6	0
9	A Toolkit for the Application of Placental-Fetal Molecular Biomarkers in Epidemiologic Studies of the Fetal Origins of Chronic Disease. Current Epidemiology Reports, 2021, 8, 20-31.	1.1	4
10	SAT-229 HCG Alpha Might Supplant TSH during the Fetal Period to Promote Brain Development. Journal of the Endocrine Society, 2019, 3, .	0.1	0
11	IFPA meeting 2016 workshop report II: Placental imaging, placenta and development of other organs, sexual dimorphism in placental function and trophoblast cell lines. Placenta, 2017, 60, S10-S14.	0.7	16
12	Placental Transfer of Maternal Obesity: Identifying the Gatekeeper. Endocrinology, 2017, 158, 2439-2440.	1.4	1
13	Maternal urinary phthalates and sex-specific placental mRNA levels in an urban birth cohort. Environmental Health, 2017, 16, 35.	1.7	34
14	An Investigation of the Single and Combined Phthalate Metabolite Effects on Human Chorionic Gonadotropin Expression in Placental Cells. Environmental Health Perspectives, 2017, 125, 107010.	2.8	31
15	Bench to population: translating hCG biology to the sex-specific effects of endocrine disruptors on fetal development. Placenta, 2016, 45, 114-115.	0.7	0
16	Placental Mechanics in the Zika-Microcephaly Relationship. Cell Host and Microbe, 2016, 20, 9-11.	5.1	15
17	Teratogenic effects of the Zika virus and the role of the placenta. Lancet, The, 2016, 387, 1587-1590.	6.3	142
18	Fetal sex differences in human chorionic gonadotropin fluctuate by maternal race, age, weight and by gestational age. Journal of Developmental Origins of Health and Disease, 2015, 6, 493-500.	0.7	20

#	ARTICLE	IF	CITATIONS
19	Human Chorionic Gonadotropin Partially Mediates Phthalate Association With Male and Female Anogenital Distance. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E1216-E1224.	1.8	47
20	Histopathologies, Immunolocalization, and a Glycan Binding Screen Provide Insights into <i>Plasmodium falciparum</i> Interactions with the Human Placenta. <i>Biology of Reproduction</i> , 2013, 88, 154-154.	1.2	21
21	Maternal Prenatal Urinary Phthalate Metabolite Concentrations and Child Mental, Psychomotor, and Behavioral Development at 3 Years of Age. <i>Environmental Health Perspectives</i> , 2012, 120, 290-295.	2.8	241
22	603: Association between parity and hemozoin-positive syncytiotrophoblasts and CD68+ cells in <i>Plasmodium falciparum</i> infected placentas. <i>American Journal of Obstetrics and Gynecology</i> , 2012, 206, S272.	0.7	0
23	Urinary and air phthalate concentrations and self-reported use of personal care products among minority pregnant women in New York city. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2010, 20, 625-633.	1.8	128
24	Transcriptional Biomarkers of Steroidogenesis and Trophoblast Differentiation in the Placenta in Relation to Prenatal Phthalate Exposure. <i>Environmental Health Perspectives</i> , 2010, 118, 291-296.	2.8	75
25	Maternal Urinary Metabolites of Di-(2-Ethylhexyl) Phthalate in Relation to the Timing of Labor in a US Multicenter Pregnancy Cohort Study. <i>American Journal of Epidemiology</i> , 2009, 169, 1015-1024.	1.6	144
26	Prenatal Di(2-ethylhexyl)Phthalate Exposure and Length of Gestation Among an Inner-City Cohort. <i>Pediatrics</i> , 2009, 124, e1213-e1220.	1.0	129
27	Placental biomarkers of phthalate effects on mRNA transcription: application in epidemiologic research. <i>Environmental Health</i> , 2009, 8, 20.	1.7	23
28	Characterization of Phthalate Exposure among Pregnant Women Assessed by Repeat Air and Urine Samples. <i>Environmental Health Perspectives</i> , 2008, 116, 467-473.	2.8	305
29	Prenatal exposures to phthalates among women in New York City and Krakow, Poland.. <i>Environmental Health Perspectives</i> , 2003, 111, 1719-1722.	2.8	237
30	Characterization of dioxin exposure in residents of Chapaevsk, Russia. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2002, 12, 409-417.	1.8	14