Citation Report
List of articles citing

Interaction of prenatal bisphenols, maternal nutrients, and toxic metal exposures on neurodevelopment of 2-year-olds in the APrON cohort

DOI: 10.1016/j.envint.2021.106601
Environment International, 2021, 155, 106601.

#	Paper	IF	Citations
8	Transcriptomic, proteomic, and metabolomic analyses identify candidate pathways linking maternal cadmium exposure to altered neurodevelopment and behavior. *Scientific Reports*, **2021**, 11, 16302	4.9	1
7	Fasting Plasma Glucose Mediates the Prospective Effect of Maternal Metal Level on Birth Outcomes: A Retrospective and Longitudinal Population-Based Cohort Study. *Frontiers in Endocrinology*, **2021**, 12, 763693	5.7	0
6	The Alberta Pregnancy Outcomes and Nutrition (APrON) longitudinal study: cohort profile and key findings from the first three years.. *BMJ Open*, **2022**, 12, e047503	3	0
5	Prenatal Diet as a Modifier of Environmental Risk Factors for Autism and Related Neurodevelopmental Outcomes.. *Current Environmental Health Reports*, **2022**, 1	6.5	2
4	Human placental microRNAs dysregulated by cadmium exposure predict neurobehavioral outcomes at birth.		0
3	The effects of prenatal bisphenol A exposure on brain volume of children and young mice. **2022**, 214, 114040		
2	Trimester-specific associations of maternal exposure to bisphenols with neonatal thyroid stimulating hormone levels: A birth cohort study. **2023**, 880, 163354		0
1	Associations between maternal folate status and choline intake during pregnancy and neurodevelopment at 3 years of age in the Alberta Pregnancy Outcomes and Nutrition (APrON) study. 1-13		0