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Prenatal and postnatal bisphenol A exposure and social impairment in 4-year-old children

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#	Paper	IF	Citations
39	Acute effect of bisphenol A: Signaling pathways on calcium influx in immature rat testes. <i>Reproductive Toxicology</i> , 2018 , 77, 94-102	3.4	15
38	Endocrine Disruption by Mixtures in Topical Consumer Products. <i>Cosmetics</i> , 2018 , 5, 61	2.7	8
37	Atypical fetal development: Fetal alcohol syndrome, nutritional deprivation, teratogens, and risk for neurodevelopmental disorders and psychopathology. <i>Development and Psychopathology</i> , 2018 , 30, 1063-1086	4.3	13
36	The serum concentrations of perfluoroalkyl compounds were inversely associated with growth parameters in 2-year old children. <i>Science of the Total Environment</i> , 2018 , 628-629, 226-232	10.2	10
35	Cohort Profile: The Environment and Development of Children (EDC) study: a prospective children's cohort. <i>International Journal of Epidemiology</i> , 2018 , 47, 1049-1050f	7.8	16
34	Neuro-toxic and Reproductive Effects of BPA. <i>Current Neuropharmacology</i> , 2019 , 17, 1109-1132	7.6	58
33	Prenatal exposure to endocrine-disrupting chemicals and child behavior. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2019 , 7, 43-48	1.7	0
32	Pharmacoeugenetics and Toxicoeugenetics in Neurodevelopmental Disorders. 2019 , 711-719		
31	Review of the Effects of Perinatal Exposure to Endocrine-Disrupting Chemicals in Animals and Humans. <i>Reviews of Environmental Contamination and Toxicology</i> , 2020 , 251, 131-184	3.5	10
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26	Environmental Endocrine-Disrupting Chemical Exposure: Role in Non-Communicable Diseases. <i>Frontiers in Public Health</i> , 2020 , 8, 553850	6	45
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24	Prenatal bisphenol A exposure, fetal thyroid hormones and neurobehavioral development in children at 2 and 4 years: A prospective cohort study. <i>Science of the Total Environment</i> , 2020 , 722, 137887	10.2	11
23	Endocrine disruption of gene expression and microRNA profiles in hippocampus and hypothalamus of California mice: Association of gene expression changes with behavioural outcomes. <i>Journal of Neuroendocrinology</i> , 2020 , 32, e12847	3.8	10

22	Associations Between Thyroid Hormone Levels and Urinary Concentrations of Bisphenol A, F, and S in 6-Year-old Children in Korea. <i>Journal of Preventive Medicine and Public Health</i> , 2021 , 54, 37-45	3.7	0
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20	A Review of Recent Studies on Bisphenol A and Phthalate Exposures and Child Neurodevelopment. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	10
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18	Prenatal Bisphenol A exposure and early childhood behavior and cognitive function: a Chinese birth cohort study. <i>Neuroendocrinology</i> , 2021 ,	5.6	
17	Investigation of the Impact of Dental Care via Composite Resin Restoration among Children with Attention Deficit Hyperactivity Disorder: A Registry-Based Nested Case-Control Study. <i>Healthcare (Switzerland)</i> , 2021 , 9,	3.4	0
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15	Role of endocrine disrupting chemicals in children's neurodevelopment. <i>Environmental Research</i> , 2022 , 203, 111890	7.9	3
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- 3 Hazard characterization of bisphenol A (BPA) based on rodent models [Multilevel meta-analysis and dose-response analysis for reproductive toxicity. **2023**, 172, 113574
- 2 Urinary concentrations of bisphenols and parabens and their association with attention, hyperactivity and impulsivity at adolescence. **2023**, 95, 66-74
- 1 Elimination of endocrine disrupting pollutants from refinery wastewater. **2023**, 17-38