

# CITATION REPORT

List of articles citing

Bisphenol A, phthalates and lead and learning and behavioral problems in Canadian children 6-11 years of age: CHMS 2007-2009

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#	Paper	IF	Citations
73	Estrogenic Endocrine Disrupting Chemicals Influencing NRF1 Regulated Gene Networks in the Development of Complex Human Brain Diseases. <i>International Journal of Molecular Sciences</i> , <b>2016</b> , 17,	6.3	49
72	Perfluoroalkyl substances in cord blood and attention deficit/hyperactivity disorder symptoms in seven-year-old children. <i>Chemosphere</i> , <b>2016</b> , 156, 118-127	8.4	52
71	Effects of long-term endocrine disrupting compound exposure on <i>Macaca mulatta</i> embryonic stem cells. <i>Reproductive Toxicology</i> , <b>2016</b> , 65, 382-393	3.4	11
70	Processed data for CHMS 2007-2009: Bisphenol A, phthalates and lead and learning and behavioral problems in Canadian children 6-19 years of age. <i>Data in Brief</i> , <b>2016</b> , 8, 784-802	1.2	7
69	A global assessment of phthalates burden and related links to health effects. <i>Environment International</i> , <b>2016</b> , 97, 212-236	12.9	234
68	The effects of maternal and children phthalate exposure on the neurocognitive function of 6-year-old children. <i>Environmental Research</i> , <b>2017</b> , 156, 519-525	7.9	40
67	Neuroendocrine disruption in animal models due to exposure to bisphenol A analogues. <i>Frontiers in Neuroendocrinology</i> , <b>2017</b> , 47, 123-133	8.9	57
66	Early-life exposure to EDCs: role in childhood obesity and neurodevelopment. <i>Nature Reviews Endocrinology</i> , <b>2017</b> , 13, 161-173	15.2	372
65	Phthalate levels and related factors in children aged 6-12 years. <i>Environmental Pollution</i> , <b>2017</b> , 220, 990-996	10.2	27
64	Determination of trace levels of eleven bisphenol A analogues in human blood serum by high performance liquid chromatography-tandem mass spectrometry. <i>Science of the Total Environment</i> , <b>2018</b> , 628-629, 1362-1368	10.2	56
63	Prenatal Exposure to DEHP Induces Neuronal Degeneration and Neurobehavioral Abnormalities in Adult Male Mice. <i>Toxicological Sciences</i> , <b>2018</b> , 164, 439-452	4.4	48
62	Assessment of lead exposure among automobile technicians in Khyber Pakhtunkhwa, Pakistan. <i>Science of the Total Environment</i> , <b>2018</b> , 633, 293-299	10.2	18
61	Can in vivo surface dental enamel microbiopsies be used to measure remote lead exposure?. <i>Environmental Science and Pollution Research</i> , <b>2018</b> , 25, 9322-9329	5.1	3
60	Thyroid-disrupting chemicals and brain development: an update. <i>Endocrine Connections</i> , <b>2018</b> , 7, R160-R186	10.2	76
59	Association of PIK3CG gene polymorphisms with attention-deficit/hyperactivity disorder: A case-control study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , <b>2018</b> , 81, 169-177	5.5	9
58	Associations of urinary phthalate metabolites with residential characteristics, lifestyles, and dietary habits among young children in Shanghai, China. <i>Science of the Total Environment</i> , <b>2018</b> , 616-617, 1288-1297	10.2	27
57	Association of Low Lead Levels with Behavioral Problems and Executive Function Deficits in Schoolers from Montevideo, Uruguay. <i>International Journal of Environmental Research and Public Health</i> , <b>2018</b> , 15,	4.6	15

56	Binary Mixtures of Selected Bisphenols in the Environment: Their Toxicity in Relationship to Individual Constituents. <i>Molecules</i> , <b>2018</b> , 23,	4.8	11
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54	Environmental exposure to low-level lead (Pb) co-occurring with other neurotoxicants in early life and neurodevelopment of children. <i>Environmental Research</i> , <b>2019</b> , 177, 108641	7.9	64
53	Phthalate exposure and neurodevelopmental outcomes in early school age children from Poland. <i>Environmental Research</i> , <b>2019</b> , 179, 108829	7.9	13
52	Prenatal lead exposure and childhood executive function and behavioral difficulties in project viva. <i>NeuroToxicology</i> , <b>2019</b> , 75, 105-115	4.4	17
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39	Associations of metals and neurodevelopment: a review of recent evidence on susceptibility factors. <i>Current Epidemiology Reports</i> , <b>2020</b> , 7, 237-262	2.9	4

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- 1 Early childhood exposure to environmental phenols and parabens, phthalates, organophosphate pesticides, and trace elements in association with attention deficit hyperactivity disorder (ADHD) symptoms in the CHARGE study. ○