

# Medications as a potential source of exposure to parabens

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#	ARTICLE	IF	CITATIONS
1	Implication of environmental estrogens on breast cancer treatment and progression. <i>Toxicology</i> , 2019, 421, 41-48.	2.0	20
2	Coupling Ultrasound to the Electro-Oxidation of Methyl Paraben Synthetic Wastewater: Effect of Frequency and Supporting Electrolyte. <i>ChemElectroChem</i> , 2019, 6, 1199-1205.	1.7	21
3	Unwitting Accomplices: Endocrine Disruptors Confounding Clinical Care. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e3822-e3827.	1.8	16
4	Associations of urinary levels of phenols and parabens with osteoarthritis among US adults in NHANES 2005-2014. <i>Ecotoxicology and Environmental Safety</i> , 2020, 192, 110293.	2.9	18
5	Electro-oxidation of methyl paraben on DSA®-Cl <sub>2</sub> : UV irradiation, mechanistic aspects and energy consumption. <i>Electrochimica Acta</i> , 2020, 338, 135901.	2.6	24
6	Investigating determinants of parabens concentration in maternal urine. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 668-686.	1.7	6
7	The controversies of parabens – an overview nowadays. <i>Acta Pharmaceutica</i> , 2021, 71, 17-32.	0.9	54
8	Analysis of methylparaben in cosmetics based on a chemiluminescence H <sub>2</sub> O <sub>2</sub> -NaIO <sub>4</sub> -CNQDs system. <i>Luminescence</i> , 2021, 36, 79-84.	1.5	6
9	Monitoring of paraben compounds in indoor and outdoor air of a populated city. <i>Atmospheric Pollution Research</i> , 2021, 12, 43-49.	1.8	5
10	Urinary parabens and their potential sources of exposure among Korean children and adolescents: Korean National Environmental Health Survey 2015-2017. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 236, 113781.	2.1	14
11	Determination of six parabens in biological samples by magnetic solid-phase extraction with magnetic mesoporous carbon adsorbent and UHPLC-MS/MS. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2021, 1179, 122817.	1.2	11
12	Occurrence of parabens, triclosan and triclocarban in paired human urine and indoor dust from two typical cities in China and its implications for human exposure. <i>Science of the Total Environment</i> , 2021, 786, 147485.	3.9	26
13	Urinary parabens, bisphenol A and triclosan in primiparas from Shenzhen, China: Implications for exposure and health risks. <i>Journal of Environmental Health Science &amp; Engineering</i> , 2021, 19, 251-259.	1.4	3
14	Bioactive Compounds and Biological Activity of Croton Species (Euphorbiaceae): An Overview. <i>Current Bioactive Compounds</i> , 2020, 16, 383-393.	0.2	5
15	Analysis of trace parabens in environmental samples by highly efficient solid-phase microextraction coupled with ultrahigh-performance liquid chromatography-tandem mass spectrometry. <i>Separation Science Plus</i> , 2022, 5, 228-236.	0.3	1
16	Variability, Predictors, and Risk Assessments of Exposure to Parabens Among Chinese Reproductive-Aged Men. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
17	Within-day variability, predictors, and risk assessments of exposure to parabens among Chinese adult men. <i>Environmental Research</i> , 2023, 218, 115026.	3.7	2