

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. Toxicology, 2019, 421, 41-48.	4.2	20
2	Coupling Ultrasound to the Electro-oxidation of Methyl Paraben Synthetic Wastewater: Effect of Frequency and Supporting Electrolyte. ChemElectroChem, 2019, 6, 1199-1205.	3.4	21
3	Unwitting Accomplices: Endocrine Disruptors Confounding Clinical Care. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3822-e3827.	3.6	16
4	Associations of urinary levels of phenols and parabens with osteoarthritis among US adults in NHANES 2005-2014. Ecotoxicology and Environmental Safety, 2020, 192, 110293.	6.0	18
5	Electro-oxidation of methyl paraben on DSA®-Cl2: UV irradiation, mechanistic aspects and energy consumption. Electrochimica Acta, 2020, 338, 135901.	5.2	24
6	Investigating determinants of parabens concentration in maternal urine. Human and Ecological Risk Assessment (HERA), 2021, 27, 668-686.	3.4	6
7	The controversies of parabens - an overview nowadays. Acta Pharmaceutica, 2021, 71, 17-32.	2.0	54
8	Analysis of methylparaben in cosmetics based on a chemiluminescence $H_2O_2 \sim NaIO_4 \sim CNQDs$ system. Luminescence, 2021, 36, 79-84.	2.9	6
9	Monitoring of paraben compounds in indoor and outdoor air of a populated city. Atmospheric Pollution Research, 2021, 12, 43-49.	3.8	5
10	Urinary parabens and their potential sources of exposure among Korean children and adolescents: Korean National Environmental Health Survey 2015-2017. International Journal of Hygiene and Environmental Health, 2021, 236, 113781.	4.3	14
11	Determination of six parabens in biological samples by magnetic solid-phase extraction with magnetic mesoporous carbon adsorbent and UHPLC-MS/MS. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1179, 122817.	2.3	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. Science of the Total Environment, 2021, 786, 147485.	8.0	26
13	Urinary parabens, bisphenol A and triclosan in primiparas from Shenzhen, China: Implications for exposure and health risks. Journal of Environmental Health Science & Engineering, 2021, 19, 251-259.	3.0	3
14	Bioactive Compounds and Biological Activity of Croton Species (Euphorbiaceae): An Overview. Current Bioactive Compounds, 2020, 16, 383-393.	0.5	5
15	Analysis of trace parabens in environmental samples by highly efficient solid-phase microextraction coupled with ultra-high-performance liquid chromatography-tandem mass spectrometry. Separation Science Plus, 2022, 5, 228-236.	0.6	1
16	Variability, Predictors, and Risk Assessments of Exposure to Parabens Among Chinese Reproductive-Aged Men. SSRN Electronic Journal, 0, , .	0.4	0
17	Within-day variability, predictors, and risk assessments of exposure to parabens among Chinese adult men. Environmental Research, 2023, 218, 115026.	7.5	2
18	Co-exposure to 55 endocrine-disrupting chemicals linking diminished sperm quality: Mixture effect, and the role of seminal plasma docosapentaenoic acid. Environment International, 2024, 185, 108571.	10.0	0

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19	Association between DCP levels and kidney stone prevalence in US female adults based on NHANES data. Scientific Reports, 2024, 14, .	3.3	0