Andrew D Monnot

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	An evaluation of health-based federal and state PFOA drinking water guidelines in the United States. Science of the Total Environment, 2021, 761, 144107.	3.9	18
2	An inÂvitro human assay for evaluating immunogenic and sensitization potential of a personal care and cosmetic product. Toxicology Mechanisms and Methods, 2021, 31, 205-211.	1.3	3
3	An evaluation of the FDA adverse event reporting system and the potential for reporting bias. Journal of Cosmetic Dermatology, 2021, 20, 1849-1854.	0.8	6
4	Carcinogenic hazard assessment of cobalt-containing alloys in medical devices: Review of in vivo studies. Regulatory Toxicology and Pharmacology, 2021, 122, 104910.	1.3	15
5	A hazard evaluation of the reproductive/developmental toxicity of cobalt in medical devices. Regulatory Toxicology and Pharmacology, 2021, 123, 104932.	1.3	30
6	An integrated benefit-risk assessment of cobalt-containing alloys used in medical devices: Implications for regulatory requirements in the European Union. Regulatory Toxicology and Pharmacology, 2021, 125, 105004.	1.3	6
7	A comparative evaluation of dietary exposure to glyphosate resulting from recommended U.S. diets. Food and Chemical Toxicology, 2021, 158, 112670.	1.8	9
8	A human health risk assessment of heavy metal ingestion among consumers of protein powder supplements. Toxicology Reports, 2020, 7, 1255-1262.	1.6	19
9	Hair dye and risk of skin sensitization induction: a product survey and quantitative risk assessment for para-phenylenediamine (PPD). Cutaneous and Ocular Toxicology, 2020, 39, 311-316.	0.5	5
10	Tolerability of hair cleansing conditioners: a double-blind randomized, controlled trial designed to evaluate consumer complaints to the U.S. Food and Drug Administration. Cutaneous and Ocular Toxicology, 2020, 39, 89-96.	0.5	4
11	Cobalt-containing dust exposures: Prediction of whole blood and tissue concentrations using a biokinetic model. Science of the Total Environment, 2020, 723, 137968.	3.9	5
12	Tier-based skin irritation testing of hair cleansing conditioners and their constituents. Cutaneous and Ocular Toxicology, 2019, 38, 44-47.	0.5	5
13	Skin Sensitization Induction Risk Assessment of Common Ingredients in Commercially Available Cleansing Conditioners. Dermatitis, 2019, 30, 116-128.	0.8	7
14	Risk Assessment of the Skin Sensitization Induction Potential of Kathon CG in Rinse-off and Leave-on Personal Care and Cosmetic Products. Dermatitis, 2018, 29, 132-138.	0.8	13
15	Skin Sensitization Induction Potential From Daily Exposure to Fragrances in Personal Care Products. Dermatitis, 2018, 29, 324-331.	0.8	12
16	Understanding outcomes and toxicological aspects of second generation metal-on-metal hip implants: a state-of-the-art review. Critical Reviews in Toxicology, 2018, 48, 839-887.	1.9	31
17	Screening-Level Safety Assessment of Personal Care Product Constituents Using Publicly Available Data. Cosmetics, 2018, 5, 38.	1.5	6
18	Crude 4-methylcyclohexanemethanol (MCHM) did not cause skin irritation in humans in 48-h patch test. Cutaneous and Ocular Toxicology, 2017, 36, 351-355.	0.5	1

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19	A human health risk assessment of lead (Pb) ingestion among adult wine consumers. International Journal of Food Contamination, 2017, 4, .	2.2	13
20	Child and adult exposure and health risk evaluation following the use of metal- and metalloid-containing costume cosmetics sold in the United States. Regulatory Toxicology and Pharmacology, 2017, 84, 54-63.	1.3	11
21	Risks associated with arsenic exposure resulting from the consumption of California wines sold in the United States. Food Chemistry, 2016, 211, 107-113.	4.2	10
22	An exposure and health risk assessment of lead (Pb) in lipstick. Food and Chemical Toxicology, 2015, 80, 253-260.	1.8	39
23	Correlation of blood Cr(III) and adverse health effects: Application of PBPK modeling to determine non-toxic blood concentrations. Critical Reviews in Toxicology, 2014, 44, 618-637.	1.9	12
24	Screening level health risk assessment of selected metals in apple juice sold in the United States. Food and Chemical Toxicology, 2014, 71, 42-50.	1.8	32
25	Derivation of a chronic oral reference dose for cobalt. Regulatory Toxicology and Pharmacology, 2012, 64, 491-503.	1.3	104
26	Dose-Response Relationships For Blood Cobalt Concentrations and Health Effects: A Review of the Literature and Application of a Biokinetic Model. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2012, 15, 493-523.	2.9	63
27	Inorganic cobalt supplementation: Prediction of cobalt levels in whole blood and urine using a biokinetic model. Food and Chemical Toxicology, 2012, 50, 2456-2461.	1.8	57