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Public Health and Paediatric Risk Assessment of Aluminium, Arsenic and Mercury in Infant Formulas Marketed in Nigeria

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Sultan Qaboos University Medical Journal, 2020, 20, e63-e70.

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#	Paper	IF	Citations
16	Neurotoxic effects of combined exposures to aluminum and mercury in early life (infancy). <i>Environmental Research</i> , 2020 , 188, 109734	7.9	9
15	Determination of 40 Elements in Powdered Infant Formulas and Related Risk Assessment. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	3
14	Aluminum environmental pollution: the silent killer. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 44587-44597	5.1	11
13	Assessment of Aluminum via Baby Foods Consumption in Turkey: Estimated Early-Life Dietary Exposure and Target Hazard Quotient. <i>Biological Trace Element Research</i> , 2021 , 1	4.5	0
12	An assessment of heavy metal level in infant formula on the market in Turkey and the hazard index. <i>Journal of Food Composition and Analysis</i> , 2022 , 105, 104258	4.1	2
11	Pink1/Parkin-Mediated Mitophagy is Activated to Protect Against Testicular Damage Caused by Aluminum. <i>SSRN Electronic Journal</i> ,	1	
10	PINK1/Parkin-mediated mitophagy is activated to protect against testicular damage caused by aluminum.. <i>Journal of Inorganic Biochemistry</i> , 2022 , 232, 111840	4.2	1
9	Health Safety Assessment of Ready-to-Eat Products Consumed by Children Aged 0.5-5 Years on the Polish Market. <i>Nutrients</i> , 2022 , 14, 2325	6.7	0
8	Infant exposure to trace elements in breast milk, infant formulas and complementary foods from southern China. <i>Science of the Total Environment</i> , 2022 , 838, 156597	10.2	0
7	Pediatric Health Risk Assessment for Exposure to Aluminum from Infant Formulas and Children under the Age of Five-6 Food Products among Arab Infants: Experience from Lebanon. 2022 , 11, 2503		1
6	Toxic Metals and Metalloids in Infant Formulas Marketed in Brazil, and Child Health Risks According to the Target Hazard Quotients and Target Cancer Risk. 2022 , 19, 11178		1
5	Aluminium intake through the consumption of selected baby foods and risk characterization in a population of Brazilian infants aged 0 to 36 months. 2022 , 105013		0
4	Heavy Metal Contamination in Food: The Perspective of the Sub-Saharan Informal Food Trade.		0
3	Comparison between pollutants found in breast milk and infant formula in the last decade: A review. 2023 , 875, 162461		0
2	Estimated Daily Intake and Health Risk Assessment of Toxic Elements in Infant Formulas. 1-29		0
1	Toxic Elemental Impurities in Herbal Weight Loss Supplements; A Study Using ICP-OES Microwave-Assisted Digestion. 2023 , 11, 272		0