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Clinical Toxicology 58, 45-48

DOI: 10.1080/15563650.2019.1594870

Citation Report

#	Article	IF	CITATIONS
1	Old Poison, New Problem: Cyanide Fatal Intoxications Associated with Internet Shopping. Journal of Analytical Toxicology, 2022, 46, e52-e59.	2.8	8
2	A novel procedure for stabilization of azide in biological samples and method for its determination (HS-GC-FID/FID). Scientific Reports, 2021, 11, 15568.	3.3	5
3	Danger is just a click away–A survey on online shopping for glyphosate-based pesticides for gardening/horticulture. Environmental Science and Policy, 2023, 143, 35-43.	4.9	1
4	The vitamin B ₁₂ analog cobinamide ameliorates azide toxicity in cells, <i>Drosophila melanogaster</i> , and mice. Clinical Toxicology, 2023, 61, 212-222.	1.9	1
5	Internet-Purchased Sodium Azide Used in a Fatal Suicide Attempt: A Case Report and Review of the Literature. Toxics, 2023, 11, 608.	3.7	0
6	Nitrites: An Old Poison or a Current Hazard? Epidemiology of Intoxications Covering the Last 100 Years and Evaluation of Analytical Methods. Toxics, 2023, 11, 832.	3.7	1
7	The stability of cyanide in human biological samples. A systematic review, meta-analysis and determination of cyanide (GC-QqQ-MS/MS) in an authentic casework 7 years after fatal intoxication. Toxicology Mechanisms and Methods, 2024, 34, 271-282.	2.7	0