

Emanuele Amorim Alves

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10 papers	108 citations	6 h-index	10 g-index
10 ext. papers	124 ext. citations	2.9 avg, IF	2.14 L-index

#	Paper	IF	Citations
10	The harmful chemistry behind krokodil (desomorphine) synthesis and mechanisms of toxicity. <i>Forensic Science International</i> , 2015 , 249, 207-13	2.6	34
9	The harmful chemistry behind "krokodil": Street-like synthesis and product analysis. <i>Forensic Science International</i> , 2015 , 257, 76-82	2.6	25
8	GC-MS Method for the Analysis of Thirteen Opioids, Cocaine and Cocaethylene in Whole Blood Based on a Modified Quechers Extraction. <i>Current Pharmaceutical Analysis</i> , 2017 , 13, 215-223	0.6	15
7	Street-Like Synthesis of Krokodil Results in the Formation of an Enlarged Cluster of Known and New Morphinans. <i>Chemical Research in Toxicology</i> , 2017 , 30, 1609-1621	4	11
6	Repeated subcutaneous administrations of krokodil causes skin necrosis and internal organs toxicity in Wistar rats: putative human implications. <i>Human Psychopharmacology</i> , 2017 , 32, e2572	2.3	8
5	Data analysis of "krokodil" samples obtained by street-like synthesis. <i>Data in Brief</i> , 2016 , 6, 83-8	1.2	7
4	Home Manufacture of Drugs: An Online Investigation and a Toxicological Reality Check of Online Discussions on Drug Chemistry. <i>Journal of Psychoactive Drugs</i> , 2017 , 49, 279-288	3.6	3
3	Fatal Intoxications in the North of Portugal: 12 Years of Retrospective Analysis. <i>Current Drug Safety</i> , 2017 , 12, 39-45	1.4	3
2	DARK Classics in Chemical Neuroscience: Krokodil. <i>ACS Chemical Neuroscience</i> , 2020 ,	5.7	1
1	DARK Classics in Chemical Neuroscience: Bucinnazine. <i>ACS Chemical Neuroscience</i> , 2021 , 12, 3527-3534	5.7	1