Case series of individuals with analytically confirmed a

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Clinical experience with and analytical confirmation of "bath salts―and "legal highs―(synthetic) Tj ETQ	q0 <u>,0</u> 0 rgB	T <u> Q</u> verlock 1 487
2	Clinical toxicology of newer recreational drugs. Clinical Toxicology, 2011, 49, 705-719.	1.9	250
5	Clean But Not Sober. Pediatric Emergency Care, 2011, 27, 892-894.	0.9	2
6	Mephedrone, compared with MDMA (ecstasy) and amphetamine, rapidly increases both dopamine and 5-HT levels in nucleus accumbens of awake rats. British Journal of Pharmacology, 2011, 164, 1949-1958.	5 <b>.</b> 4	277
7	The pharmacology and toxicology of the synthetic cathinone mephedrone (4â€methylmethcathinone). Drug Testing and Analysis, 2011, 3, 454-463.	2.6	139
8	Synthesis, full chemical characterisation and development of validated methods for the quantification of (±)-4′-methylmethcathinone (mephedrone): A new "legal high― Journal of Pharmaceutical and Biomedical Analysis, 2011, 56, 246-255.	2.8	51
9	Survey of ICD-10 coding of hospital admissions in the UK due to recreational drug toxicity. QJM - Monthly Journal of the Association of Physicians, 2011, 104, 779-784.	0.5	28
10	Analytical Toxicology of Emerging Drugs of Abuse—An Update. Therapeutic Drug Monitoring, 2012, 34, 615-621.	2.0	32
11	Bath Salt Use: A Case Report and Review of the Literature. Journal of Dual Diagnosis, 2012, 8, 250-256.	1.2	16
12	Novel Psychoactive Substances. Therapeutic Drug Monitoring, 2012, 34, 363-367.	2.0	62
13	Miaow miaow: a review of the new psychoactive drug mephedrone. Drugs and Alcohol Today, 2012, 12, 241-253.	0.7	12
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15	"Bath Salt―Ingestion Leading to Severe Intoxication Delirium: Two Cases and a Brief Review of the Emergence of Mephedrone Use. American Journal of Drug and Alcohol Abuse, 2012, 38, 176-180.	2.1	71
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17	Mephedrone ("bath saltâ€) pharmacology: insights from invertebrates. Neuroscience, 2012, 208, 79-84.	2.3	39
18	3,4-Methylenedioxypyrovalerone (MDPV): Chemistry, pharmacology and toxicology of a new designer drug of abuse marketed online. Toxicology Letters, 2012, 208, 12-15.	0.8	136
19	Mephedrone, a new designer drug of abuse, produces acute hemodynamic effects in the rat. Toxicology Letters, 2012, 208, 62-68.	0.8	37
20	Research chemicals marketed as legal highs: The case of pipradrol derivatives. Toxicology Letters, 2012, 212, 57-60.	0.8	16

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21	In vivo comparison of harmine efficacy against psychostimulants: Preferential inhibition of the cocaine response through a glutamatergic mechanism. Neuroscience Letters, 2012, 525, 12-16.	2.1	16
22	Synthetic Cathinones (Bath Salts): Legal Status and Patterns of Abuse. Annals of Pharmacotherapy, 2012, 46, 436-441.	1.9	86
23	Mephedrone (†bath salt') elicits conditioned place preference and dopamine-sensitive motor activation. Drug and Alcohol Dependence, 2012, 126, 257-262.	3.2	100
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25	†lvory wave' toxicity in recreational drug users; integration of clinical and poisons information services to manage legal high poisoning. Clinical Toxicology, 2012, 50, 108-113.	1.9	27
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28	Bath Salts: The Ivory Wave of Trouble. Western Journal of Emergency Medicine, 2012, 13, 58-62.	1.1	22
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34	"A Costly Turn On― Patterns of use and perceived consequences of mephedrone based head shop products amongst Irish injectors. International Journal of Drug Policy, 2012, 23, 188-197.	3.3	82
35	Synthesis, full chemical characterisation and development of validated methods for the quantification of the components found in the evolved "legal high―NRG-2. Journal of Pharmaceutical and Biomedical Analysis, 2012, 61, 122-135.	2.8	23
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41	Clinical and pharmacological aspects of bath salt use: A review of the literature and case reports. Drug and Alcohol Dependence, 2013, 132, 1-12.	3.2	126
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45	Elucidation of the Phase I and Phase II metabolic pathways of $(\hat{A}\pm)$ - $4\hat{a}\in^2$ -methylmethcathinone (4-MMC) and $(\hat{A}\pm)$ - $4\hat{a}\in^2$ -(trifluoromethyl)methcathinone (4-TFMMC) in rat liver hepatocytes using LC $\hat{a}\in$ "MS and LC $\hat{a}\in$ "MS2. Journal of Pharmaceutical and Biomedical Analysis, 2013, 72, 177-185.	2.8	45
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