## CITATION REPORT List of articles citing

Death following recreational use of designer drug "bath salts" containing 3,4-Methylenedioxypyrovalerone (MDPV)

DOI: 10.1007/s13181-011-0196-9 Journal of Medical Toxicology, 2012, 8, 69-75.

**Source:** https://exaly.com/paper-pdf/54711285/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
229	Commentary on <b>B</b> ath Salt Use: A Case Report and Review of the Literature <b>2012</b> , 8, 257-258		
228	Bath salt intoxication causing acute kidney injury requiring hemodialysis. <b>2012</b> , 16 Suppl 1, S47-9		30
227	Psychosis from a bath salt product containing flephedrone and MDPV with serum, urine, and product quantification. <i>Journal of Medical Toxicology</i> , <b>2012</b> , 8, 310-3	2.6	70
226	Synthetic cathinones: chemistry, pharmacology and toxicology of a new class of designer drugs of abuse marketed as "bath salts" or "plant food". <b>2012</b> , 211, 144-9		163
225	Research chemicals marketed as legal highs: the case of pipradrol derivatives. <b>2012</b> , 212, 57-60		13
224	Synthetic cathinones (bath salts): legal status and patterns of abuse. 2012, 46, 436-41		79
223	Contrasting effects of d-methamphetamine, 3,4-methylenedioxymethamphetamine, 3,4-methylenedioxypyrovalerone, and 4-methylmethcathinone on wheel activity in rats. <i>Drug and Alcohol Dependence</i> , <b>2012</b> , 126, 168-75	4.9	64
222	Excited delirium following use of synthetic cathinones (bath salts). <b>2012</b> , 34, 647-50		55
221	Cardiovascular toxicity of novel psychoactive drugs: lessons from the past. <b>2012</b> , 39, 244-52		32
220	Herbal Marijuana Alternatives and Bath Salts <b>B</b> arely Legal©roxic Highs. <b>2012</b> , 13, 283-291		12
219	Emerging drugs of abuse: what was new yesterday is new today. <i>Journal of Medical Toxicology</i> , <b>2012</b> , 8, 1-2	2.6	7
218	False-positive phencyclidine immunoassay results caused by 3,4-methylenedioxypyrovalerone (MDPV). <b>2013</b> , 5, 130-2		27
217	Hypothesizing that designer drugs containing cathinones ("bath salts") have profound neuro-inflammatory effects and dangerous neurotoxic response following human consumption. <b>2013</b> , 81, 450-5		16
216	Clinical and pharmacological aspects of bath salt use: a review of the literature and case reports. Drug and Alcohol Dependence, <b>2013</b> , 132, 1-12	4.9	105
215	A cluster of deaths involving 5-(2-aminopropyl)indole (5-IT). <b>2013</b> , 37, 542-6		25
214	Analysis of MDPV in blooddetermination and interpretation. <b>2013</b> , 37, 308-12		33
213	Toxicity and death following recreational use of 2-pyrrolidino valerophenone. <b>2013</b> , 51, 899-903		38

212	Deaths involving methylenedioxypyrovalerone (MDPV) in Upper East Tennessee. <b>2013</b> , 58, 1558-62	43
211	Postmortem tissue distribution of MDPV following lethal intoxication by "bath salts". <b>2013</b> , 37, 182-5	131
210	Clinical toxicology and management of intoxications with synthetic cathinones ("bath salts"). <b>2013</b> , 26, 353-7	35
209	Psychoactive "bath salts": not so soothing. <b>2013</b> , 698, 1-5	163
208	Powerful cocaine-like actions of 3,4-methylenedioxypyrovalerone (MDPV), a principal constituent of psychoactive 'bath salts' products. <b>2013</b> , 38, 552-62	315
207	5-lodo-2-aminoindan (5-IAI): chemistry, pharmacology, and toxicology of a research chemical producing MDMA-like effects. <b>2013</b> , 218, 24-9	9
206	Two cases of disseminated intravascular coagulation due to "bath salts" resulting in fatalities, with laboratory confirmation. <b>2013</b> , 31, 445.e3-5	24
205	In vivo effects of abused 'bath salt' constituent 3,4-methylenedioxypyrovalerone (MDPV) in mice: drug discrimination, thermoregulation, and locomotor activity. <b>2013</b> , 38, 563-73	123
204	SPME©CMS analysis of pyrrolidinovaleorophenone in blood in a fatal poisoning case. <b>2013</b> , 31, 328-332	56
203	"Bath salts" and "plant food" products: the experience of one regional US poison center. <i>Journal of Medical Toxicology</i> , <b>2013</b> , 9, 42-8	40
202	Increases in use of novel synthetic stimulant are not directly linked to decreased use of 3,4-methylenedioxy-N-methylamphetamine (MDMA). <i>Forensic Science International</i> , <b>2013</b> , 231, 278-83	46
201	Designer cathinonesan emerging class of novel recreational drugs. <i>Forensic Science International</i> , 2.6 2.6	140
200	Khat consumption in Masalani town, northeastern Kenya. <b>2013</b> , 45, 355-9	5
199	Synthetic cathinone abuse. <b>2013</b> , 5, 109-15	26
198	A case of severe psychosis induced by novel recreational drugs. <b>2014</b> , 3, 21	12
197	Death due to intravenous use of ⊕yrrolidinopentiophenone. <b>2014</b> , 201, 601-3	21
196	Comprehensive analysis of "bath salts" purchased from California stores and the internet. <b>2014</b> , 52, 651-8	31
195	"Bath salts" intoxication: a new recreational drug that presents with a familiar toxidrome. <b>2014</b> , 16, 171-6	14

194	State-dependent and environmental modulation of brain hyperthermic effects of psychoactive drugs of abuse. <b>2014</b> , 1, 201-13		5
193	Bath salts and other emerging toxins. <b>2014</b> , 30, 47-52; quiz 53-5		6
192	Determination of 4-bromo-2,5-dimethoxy-N-[(2-methoxyphenyl)methyl]-benzeneethanamine (25B-NBOMe) in serum and urine by high performance liquid chromatography with tandem mass spectrometry in a case of severe intoxication. <b>2014</b> , 6, 764-9		59
191	Validation of the only commercially available immunoassay for synthetic cathinones in urine: Randox Drugs of Abuse V Biochip Array Technology. <b>2014</b> , 6, 728-38		47
190	Emerging drugs of abuse. <b>2014</b> , 32, 1-28		8o
189	Behavioral pharmacology of designer cathinones: a review of the preclinical literature. <b>2014</b> , 97, 27-30		32
188	Synthetic cathinones ("bath salts"). <b>2014</b> , 46, 632-42		114
187	Pharmacology of novel synthetic stimulants structurally related to the "bath salts" constituent 3,4-methylenedioxypyrovalerone (MDPV). <b>2014</b> , 87, 206-13		159
186	Evaluation of designer amphetamine interference in GC-MS amine confirmation procedures. <b>2014</b> , 38, 295-303		6
185	Recently abused synthetic cathinones, pyrrolidinophenone derivatives: a review of their pharmacology, acute toxicity, and metabolism. <b>2014</b> , 32, 1-8		42
184	Khat and synthetic cathinones: a review. <b>2014</b> , 88, 15-45		223
183	MALDI-TOF mass spectrometric determination of four pyrrolidino cathinones in human blood. <b>2014</b> , 32, 169-175		23
182	Postmortem detection of 25I-NBOMe [2-(4-iodo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine] in fluids and tissues determined by high performance liquid chromatography with tandem mass spectrometry from a traumatic death. Forensic Science International, 2014, 234, e14-20	2.6	96
181	Baths salts, spice, and related designer drugs: the science behind the headlines. <b>2014</b> , 34, 15150-8		111
180	Les cathinones : quen sait-on aujourde ui ?. Toxicologie Analytique Et Clinique, <b>2014</b> , 26, 148-155	0.4	4
179	'Designer drugs': update on the management of novel psychoactive substance misuse in the acute care setting. <b>2014</b> , 14, 409-15		14
178	Synthetic cathinones: "a khat and mouse game". <b>2014</b> , 229, 349-56		51
177	A mixed MDPV and benzodiazepine intoxication in a chronic drug abuser: determination of MDPV metabolites by LC-HRMS and discussion of the case. <i>Forensic Science International</i> , <b>2014</b> , 243, 149-55	2.6	28

176	Emerging drugs of abuse. <b>2014</b> , 60, 110-32		31
175	Novel psychoactive substance intoxication resulting in attempted murder. <b>2014</b> , 25, 60-1		23
174	Use of synthetic cathinones and cannabimimetics among injection drug users in San Diego, California. <i>Drug and Alcohol Dependence</i> , <b>2014</b> , 141, 99-106	4.9	20
173	Cross-reactivity of designer drugs, including cathinone derivatives, in commercial enzyme-linked immunosorbent assays. <b>2014</b> , 6, 716-27		48
172	A multicenter retrospective survey of poisoning after consumption of products containing synthetic chemicals in Japan. <b>2014</b> , 53, 2439-45		19
171	Cardiovascular studies in mouse, rat, dog and monkey show no clinically relevant effects of the DPPIV inhibitor saxagliptin. <b>2015</b> , 238, S260		1
170	Is hyperthermia the triggering factor for hepatotoxicity induced by <b>B</b> ath salts <b>2</b> An in vitro study using primary cultured rat hepatocytes. <b>2015</b> , 238, S260		
169	Cathinone neurotoxicity ("The "3Ms"). <b>2015</b> , 13, 21-5		45
168	Effects of social interaction and warm ambient temperature on brain hyperthermia induced by the designer drugs methylone and MDPV. <b>2015</b> , 40, 436-45		30
167	In vitro Phase I and Phase II metabolism of ⊕yrrolidinovalerophenone (⊕VP), methylenedioxypyrovalerone (MDPV) and methedrone by human liver microsomes and human liver cytosol. <b>2015</b> , 407, 5803-16		61
166	Histopathological and ultrastructural liver changes accompanied by biochemical alterations in the plasma of whitefish (Coregonus lavaretus, L.) after long-term exposure to microcystin-LR. <b>2015</b> , 238, S259-S260		1
165	Characteristics of analytically confirmed 3-MMC-related intoxications from the Swedish STRIDA project. <b>2015</b> , 53, 46-53		60
164	The availability and depiction of synthetic cathinones (bath salts) on the Internet: Do online suppliers employ features to maximize purchases?. <b>2015</b> , 26, 670-4		18
163	Legal highs: staying on top of the flood of novel psychoactive substances. <b>2015</b> , 5, 97-132		114
162	Acute Methylenedioxypyrovalerone Toxicity. <i>Journal of Medical Toxicology</i> , <b>2015</b> , 11, 185-94	2.6	48
161	High-throughput screening for new psychoactive substances (NPS) in whole blood by DLLME extraction and UHPLC-MS/MS analysis. <b>2015</b> , 1000, 57-68		66
160	Identification and quantification of 4?-methoxy-pyrrolidinobutiophenone (4-MeOPBP) in human plasma and urine using LCTOF-MS in an autopsy case. <b>2015</b> , 33, 348-354		11
159	Comprehensive review of the detection methods for synthetic cannabinoids and cathinones. <b>2015</b> , 33, 175-194		132

158	The effect of banning MDPV on the incidence of MDPV-positive findings among users of illegal drugs and on court decisions in traffic cases in Finland. <b>2015</b> , 129, 741-9	19
157	Exposures to conducted electrical weapons (including TASER devices): how many and for how long are acceptable?. <b>2015</b> , 60 Suppl 1, S116-29	2
156	Intoxications involving MDPV in Sweden during 2010-2014: Results from the STRIDA project. <b>2015</b> , 53, 865-73	41
155	Raising awareness of new psychoactive substances: chemical analysis and in vitro toxicity screening of 'legal high' packages containing synthetic cathinones. <b>2015</b> , 89, 757-71	60
154	Toxicology and management of novel psychoactive drugs. <b>2015</b> , 28, 50-65	63
153	Antecedentes del estudio metablico de MDPV y metilona. Propuesta de un modelo de biotransformacifi a travE de hongos del gfiero Cunninghamella. <b>2016</b> , 45, 484-502	
152	A multicenter retrospective survey of poisoning after consumption of products containing novel psychoactive substances from 2013 to 2014 in Japan. <b>2016</b> , 42, 513-519	15
151	The Psychoactive Designer Drug and Bath Salt Constituent MDPV Causes Widespread Disruption of Brain Functional Connectivity. <b>2016</b> , 41, 2352-65	53
150	MDMA, Methylone, and MDPV: Drug-Induced Brain Hyperthermia and Its Modulation by Activity State and Environment. <b>2017</b> , 32, 183-207	6
149	Fatal Combination with 3-Methylmethcathinone (3-MMC) and Gamma-Hydroxybutyric Acid (GHB). <b>2016</b> , 40, 546-52	23
148	Blunt Craniofacial Trauma as a Manifestation of Excited Delirium Caused by New Psychoactive Substances. <b>2016</b> , 61, 1546-1548	7
147	Neuropharmacology of 3,4-Methylenedioxypyrovalerone (MDPV), Its Metabolites, and Related Analogs. <b>2017</b> , 32, 93-117	99
146	Excited Delirium. <b>2016</b> , 441-452	2
145	Prediction of designer drugs: synthesis and spectroscopic analysis of synthetic cannabinoid analogues of 1H-indol-3-yl(2,2,3,3-tetramethylcyclopropyl)methanone and 1H-indol-3-yl(adamantan-1-yl)methanone. <b>2016</b> , 8, 1015-1029	10
144	Editor's Highlight: Characterization of Hepatotoxicity Mechanisms Triggered by Designer Cathinone Drugs (EKeto Amphetamines). <b>2016</b> , 153, 89-102	42
143	NPS: Medical Consequences Associated with Their Intake. <b>2017</b> , 32, 351-380	21
142	Interactions of Cathinone NPS with Human Transporters and Receptors in Transfected Cells. <b>2017</b> , 32, 49-72	18
141	Synthetic cathinone pharmacokinetics, analytical methods, and toxicological findings from human performance and postmortem cases. <b>2016</b> , 48, 237-65	46

140	Fatal overdose from synthetic cannabinoids and cathinones in Japan: demographics and autopsy findings. <b>2016</b> , 42, 520-529	12
139	The Toxicology of New Psychoactive Substances: Synthetic Cathinones and Phenylethylamines. <b>2016</b> , 38, 190-216	32
138	Bath Salt-Induced Psychosis: Nursing Assessment, Diagnosis, Treatment, and Outcomes. <b>2016</b> , 52, 68-78	7
137	Suicide attempt with a mix of synthetic cannabinoids and synthetic cathinones: Case report of non-fatal intoxication with AB-CHMINACA, AB-FUBINACA, alpha-PHP, alpha-PVP and 4-CMC. 2.6 Forensic Science International, <b>2016</b> , 265, 121-4	34
136	Chiral separation of new designer drugs (Cathinones) on chiral ion-exchange type stationary phases. <b>2016</b> , 120, 306-15	26
135	3,4-Methylenedioxypyrovalerone (MDPV): in vitro mechanisms of hepatotoxicity under normothermic and hyperthermic conditions. <b>2016</b> , 90, 1959-73	52
134	Trends of novel psychoactive substances (NPSs) and their fatal cases. <b>2016</b> , 34, 1-11	38
133	4-Methoxy-PVP: in silico prediction, metabolic stability, and metabolite identification by human hepatocyte incubation and high-resolution mass spectrometry. <b>2016</b> , 34, 61-75	40
132	Chiral determination of 3,4-methylenedioxypyrovalerone enantiomers in rat serum. <b>2017</b> , 9, 609-617	7
131	Individual Differences in the Relative Reinforcing Effects of 3,4-Methylenedioxypyrovalerone under Fixed and Progressive Ratio Schedules of Reinforcement in Rats. <b>2017</b> , 361, 181-189	39
130	Atypical dopamine efflux caused by 3,4-methylenedioxypyrovalerone (MDPV) via the human dopamine transporter. <b>2017</b> , 83-84, 69-74	16
129	Toxicological investigation of forensic cases related to the designer drug 3,4-methylenedioxypyrovalerone (MDPV): Detection, quantification and studies on human 2.6 metabolism by GC-MS. Forensic Science International, 2017, 273, 1-9	26
128	A report of novel psychoactive substances in forensic autopsy cases and a review of fatal cases in the literature. <b>2017</b> , 26, 79-85	12
127	Identification and quantification of 4-methylethcathinone (4-MEC) and 3,4-methylenedioxypyrovalerone (MDPV) in hair by LC-MS/MS after chronic administration. <i>Forensic</i> 2.6 <i>Science International</i> , <b>2017</b> , 270, 39-45	20
126	Fatal Intoxication with PVP, a Synthetic Cathinone Derivative. <b>2017</b> , 62, 553-556	73
125	"Bath Salts" the New York City Medical Examiner Experience: A 3-Year Retrospective Review. <b>2017</b> , 62, 695-699	12
124	Acute skin and hair symptoms followed by severe, delayed eye complications in subjects using the synthetic opioid MT-45. <b>2017</b> , 176, 1021-1027	71
123	Novel Psychoactive Substances and Trends of Abuse. <b>2017</b> , 40, 374-382	10

122	Effects of orally self-administered bath salt constituent 3,4-methylenedioxypyrovalerone (MDPV) in mice. <i>Drug and Alcohol Dependence</i> , <b>2017</b> , 179, 408-415	4.9	12	
121	The pharmacokinetics of racemic MDPV and its (R) and (S) enantiomers in female and male rats. <i>Drug and Alcohol Dependence</i> , <b>2017</b> , 179, 347-354	4.9	17	
<b>12</b> 0	Monoaminergic toxicity induced by cathinone phthalimide: An in vitro study. <b>2017</b> , 655, 76-81		8	
119	A case of fatal idiosyncratic reaction to the designer drug 3,4-methylenedioxypyrovalerone (MDPV) and review of the literature. <b>2017</b> , 13, 350-354		10	
118	Case Series of Novel Illicit Opioid-Related Deaths. <i>Academic Forensic Pathology</i> , <b>2017</b> , 7, 477-486	0.3	11	
117	Systematic review of nephrotoxicity of drugs of abuse, 2005-2016. <b>2017</b> , 18, 379		19	
116	Organ distribution of 4-MEC, MDPV, methoxetamine and PVP: comparison of QuEChERS and SPE. <b>2018</b> , 36, 320-333		12	
115	The Designer Drug 3-Fluoromethcathinone Induces Oxidative Stress and Activates Autophagy in HT22 Neuronal Cells. <b>2018</b> , 34, 388-400		17	
114	Investigating in-sewer transformation products formed from synthetic cathinones and phenethylamines using liquid chromatography coupled to quadrupole time-of-flight mass spectrometry. <b>2018</b> , 634, 331-340		14	
113	Stability of Synthetic Cathinones in Urine. <b>2018</b> , 42, 77-87		16	
112	Comparing rewarding and reinforcing properties between 'bath salt' 3,4-methylenedioxypyrovalerone (MDPV) and cocaine using ultrasonic vocalizations in rats. <b>2018</b> , 23, 102-110		20	
111	Repeated exposure to 3,4-methylenedioxypyrovalerone and cocaine produces locomotor sensitization with minimal effects on brain monoamines. <b>2018</b> , 134, 22-27		17	
110	Excited Delirium: A Systematic Review. <b>2018</b> , 25, 552-565		27	
109	MDPV and PVP use in humans: The twisted sisters. <b>2018</b> , 134, 65-72		73	
108	The newest cathinone derivatives as designer drugs: an analytical and toxicological review. <b>2018</b> , 36, 33-50		99	
107	Role of monoaminergic systems and ambient temperature in bath salts constituent 3,4-methylenedioxypyrovalerone (MDPV)-elicited hyperthermia and locomotor stimulation in mice. <b>2018</b> , 134, 13-21		8	
106	Rapid and simple procedure for the determination of cathinones, amphetamine-like stimulants and other new psychoactive substances in blood and urine by GC-MS. <b>2018</b> , 149, 494-501		64	
105	Relative reinforcing effects of second-generation synthetic cathinones: Acquisition of self-administration and fixed ratio dose-response curves in rats. <b>2018</b> , 134, 28-35		31	

Nephrotoxicity of Lithium and Drugs of Abuse. **2018**, 304-339

103	NPSBynthetic stimulants□ <b>2018</b> , e1197		6
102	The risk of consuming <b>B</b> ath Salts Exemplification through four forensic cases in Spain. Forensic Chemistry, <b>2018</b> , 11, 87-96	3	1
101	Behavioural, Pharmacokinetic, Metabolic, and Hyperthermic Profile of 3,4-Methylenedioxypyrovalerone (MDPV) in the Wistar Rat. <b>2018</b> , 9, 144		11
100	Proactive response to tackle the threat of emerging drugs: Synthesis and toxicity evaluation of new cathinones. <i>Forensic Science International</i> , <b>2018</b> , 290, 146-156	5	22
99	Fatal Poisonings Associated with New Psychoactive Substances. <b>2018</b> , 252, 495-541		28
98	Electrical weapons and excited delirium: shocks, stress, and serum serotonin. 2018, 14, 478-483		6
97	Cytotoxic Effects of 3,4-Catechol-PV (One Major MDPV Metabolite) on Human Dopaminergic SH-SY5Y Cells. <b>2019</b> , 35, 49-62		7
96	Simultaneous Quantification of the New Psychoactive Substances 3-FMC, 3-FPM, 4-CEC, and 4-BMC in Human Blood using GC-MS. <b>2019</b> , 17, 902-911		2
95	Characteristics and circumstances of death related to new psychoactive stimulants and hallucinogens in Australia. <i>Drug and Alcohol Dependence</i> , <b>2019</b> , 204, 107556	)	11
94	Novel Drugs of Abuse. <b>2019</b> , 40, 71-78		3
93	Death cases involving certain new psychoactive substances: A review of the literature. <i>Forensic Science International</i> , <b>2019</b> , 298, 186-267	5	69
92	Synthetic Cathinone Use Among Polysubstance Users: Indirect Indicator of Indiscriminate Drug Taking or Preferred Drug of Abuse?. <b>2019</b> , 49, 369-386		4
91	Repeated administration of synthetic cathinone 3,4-methylenedioxypyrovalerone persistently increases impulsive choice in rats. <i>Behavioural Pharmacology</i> , <b>2019</b> , 30, 555-565	1	7
90	Neuroadaptive changes and behavioral effects after a sensitization regime of MDPV. <b>2019</b> , 144, 271-281		14
89	"Polytox" synthetic cathinone abuse: A potential role for organic cation transporter 3 in combined cathinone-induced efflux. <b>2019</b> , 123, 7-12		11
88	Abuse potential and toxicity of the synthetic cathinones (i.e., "Bath salts"). <b>2020</b> , 110, 150-173		44
87	Pharmacokinetics, pharmacodynamics, and toxicity of the new psychoactive substance 3,4-dimethylmethcathinone (3,4-DMMC). <b>2020</b> , 38, 15-29		5

86	The clinical challenges of synthetic cathinones. <b>2020</b> , 86, 410-419	29
85	Foreword. <b>2020</b> , xii-xiv	
84	Concepts of Addiction. <b>2020</b> , 1-50	
83	Appetitive Needs and Addiction. <b>2020</b> , 3-11	8
82	Behavioral Economics and Addictive Disorders. <b>2020</b> , 12-22	40
81	Sensitization of Incentive Salience and the Transition to Addiction. <b>2020</b> , 23-37	40
80	Philosophical Issues in the Addictions. <b>2020</b> , 38-50	
79	Clinical and Research Methods in the Addictions. <b>2020</b> , 51-118	
78	Human Neurobiological Approaches to Hedonically Motivated Behaviors. <b>2020</b> , 53-61	40
77	Human Laboratory Paradigms in Addictions Research. <b>2020</b> , 62-72	
76	Behavioral Economic Considerations of Novel Addictions and Nonaddictive Behavior: Research and Analytic Methods. <b>2020</b> , 73-86	40
75	Substance and Behavioral Addictions Assessment Instruments. <b>2020</b> , 87-105	1
74	Qualitative Approaches to the Study of Substance and Behavioral Addictions. <b>2020</b> , 106-118	1
73	Levels of Analysis and Etiology. <b>2020</b> , 119-198	
<del>72</del>	Neurobiology of Substance Addictions. <b>2020</b> , 121-135	40
71	Neurobiological Foundations of Behavioral Addictions. <b>2020</b> , 136-151	40
70	Multiple Memory Systems, Addiction, and Health Habits: New Routes for Translational Science. <b>2020</b> , 152-170	40
69	The Role of Culture in Addiction. <b>2020</b> , 171-181	2

## (2020-2020)

51

The Physical and Social Environments as Determinants of Health: Implications for Substance and 68 Behavioral Addictions. 2020, 182-198 Prevention and Treatment. 2020, 199-294 67 Adolescent Drug Misuse Prevention: Challenges in School-Based Programming. 2020, 201-214 66 1 Treatment of Alcohol, Tobacco, and Other Drug (ATOD) Misuse. 2020, 215-229 65 Prevention and Treatment of Bood Addiction 2020, 230-240 64 40 The Prevention and Treatment of Gambling Disorders: Some Art, Some Science. 2020, 241-253 63 42 62 Prevention and Treatment of Sex Addiction. 2020, 254-261 1 Passionate Love Addiction: An Evolutionary Survival Mechanism That Can Go Terribly Wrong. 2020, 262-270 61 Prevention and Treatment of Compulsive Buying Disorder. 2020, 271-279 60 40 Prevention and Treatment of Work Addiction. 2020, 280-287 59 58 Gaming Disorder and Its Treatment. 2020, 288-294 1 Ongoing and Future Research Directions. 2020, 295-425 57 Precision Behavioral Management (PBM): A Novel Genetically Guided Therapy to Combat Reward 56 40 Deficiency Syndrome (RDS) Relevant to the Opiate Crisis. 2020, 297-306 Novel Psychoactive Substances: A New Challenge for Prevention and Treatment. 2020, 307-325 Impaired Physicians. 2020, 326-332 54 Feedback Models for Gambling Control: The Use and Efficacy of Online Responsible Gambling 40 53 Tools. 2020, 333-339 Food versus Eating Addictions. 2020, 340-351 52 40

Measurement, Prevention, and Treatment of Exercise Addiction. 2020, 352-361

50	Tanning as an Addiction: The State of the Research and Implications for Intervention. 2020, 362-372	40
49	Considering the Overlap and Nonoverlap of Compulsivity, Impulsivity, and Addiction. <b>2020</b> , 373-385	41
48	Anhedonia in Addictive Behaviors. <b>2020</b> , 386-408	
47	Mindfulness-Based Interventions Applied to Addiction Treatments. <b>2020</b> , 409-417	40
46	American Legal Issues in Addiction Treatment and Research. <b>2020</b> , 418-425	
45	Index. <b>2020</b> , 426-446	
44	Blood concentrations of synthetic cathinones. <b>2021</b> , 59, 648-654	7
43	Extended Stability Evaluation of Selected Cathinones. <b>2020</b> , 8, 597726	5
42	Flakka: New Dangerous Synthetic Cathinone on the Drug Scene. <b>2020</b> , 21,	6
41	The role of restraint in fatal excited delirium: a research synthesis and pooled analysis. <b>2020</b> , 16, 680-692	9
40	Toxicological findings in fatal intoxications from synthetic cathinones: a narrative review. <b>2020</b> , 1-19	
39	Effect of temperature on 3,4-Methylenedioxypyrovalerone (MDPV)-induced metabolome disruption in primary mouse hepatic cells. <b>2020</b> , 441, 152503	6
38	The synthetic cathinone 3,4-methylenedioxypyrovalerone increases impulsive action in rats.  Behavioural Pharmacology, <b>2020</b> , 31, 309-321	3
37	Synthetic psychoactive cathinones: hypothermia and reduced lethality compared to methamphetamine and methylenedioxymethamphetamine. <b>2020</b> , 191, 172871	3
36	Fragmentation pathways of pyrrolidinophenone synthetic cathinones and their application to the identification of emerging synthetic cathinone derivatives. <b>2020</b> , 453, 116343	7
35	Fragmentation pathways of odd- and even-electron N-alkylated synthetic cathinones. <b>2020</b> , 453, 116354	8
34	Determination of Selected Cathinones in Blood by Solid-Phase Extraction and GC-MS. <b>2021</b> , 45, 233-242	7
33	In vivo toxicometabolomics reveals multi-organ and urine metabolic changes in mice upon acute exposure to human-relevant doses of 3,4-methylenedioxypyrovalerone (MDPV). <b>2021</b> , 95, 509-527	3

32	Discriminative stimulus effects of 3,4-methylenedioxypyrovalerone (MDPV) and structurally related synthetic cathinones. <i>Behavioural Pharmacology</i> , <b>2021</b> , 32, 357-367	2.4	2
31	An updated review on synthetic cathinones. <b>2021</b> , 95, 2895-2940		10
30	Assessment of aversive effects of methylone in male and female Sprague-Dawley rats: Conditioned taste avoidance, body temperature and activity/stereotypies. <b>2021</b> , 86, 106977		3
29	Detection of 4-FMC, 4-MeO-PVP, 4-F-PVP, and PV8 in blood in a forensic case using liquid chromatography-electrospray ionization linear ion trap mass spectrometry. <i>Forensic Science International</i> , <b>2021</b> , 325, 110888	2.6	О
28	Characterization of 3,4-methylenedioxypyrovalerone discrimination in female Sprague-Dawley rats. <i>Behavioural Pharmacology</i> , <b>2021</b> , 32, 524-532	2.4	
27	The differentiation of synthetic cathinone isomers using GC-EI-MS and multivariate analysis. <i>Forensic Chemistry</i> , <b>2021</b> , 26, 100349	2.8	2
26	Cathinones. <b>2017</b> , 1485-1524		1
25	Addiction to Hallucinogens, Dissociatives, Designer Drugs and 🛭 egal Highs 🗆 2015, 567-596		2
24	The Cambridge Handbook of Substance and Behavioral Addictions. 2020,		44
23	Expositions rErEtives de 8 patients aux nouvelles drogues de synthEe obtenues sur Internet : Il propos de 3,4-mEhylEledioxypyrovalEone (MDPV) et de mEhoxEamine (MXE). <i>Toxicologie Analytique Et Clinique</i> , <b>2013</b> , 25, 47-56	0.4	4
22	The <b>B</b> ath Salt[Mephedrone - A New(ish) Kid on the Block. <i>Academic Forensic Pathology</i> , <b>2012</b> , 2, 250-254	0.3	2
21	The Novel Psychoactive Substances in the UK Project: empirical and conceptual review work to produce research recommendations. <i>Public Health Research</i> , <b>2017</b> , 5, 1-138	1.7	10
20	Bath Salts Abuse Leading to New-Onset Psychosis and Potential for Violence. <i>Clinical Schizophrenia and Related Psychoses</i> , <b>2017</b> , 11, 120-124	1.6	17
19	Intoxications associated with agitation, tachycardia, hypertension, and Fever: differential diagnosis, evaluation, and management. <i>primary care companion for CNS disorders, The</i> , <b>2013</b> , 15,	1.2	4
18	The Reinforcing and Rewarding Effects of Methylone, a Synthetic Cathinone Commonly Found in "Bath Salts". <i>Journal of Addiction Research &amp; Therapy</i> , <b>2012</b> , Suppl 9,	2.5	47
17	Sensitization to the motor stimulant effects of 3,4-methylenedioxypyrovalerone (MDPV) and cross-sensitization to methamphetamine in rats. <i>Journal of Drug and Alcohol Research</i> , <b>2016</b> , 5,	1	20
16	3,4-methylenedioxypyrovalerone (MDPV) Induces Cytotoxic Effects on Human Dopaminergic SH-SY5Y Cells. <i>Journal of Drug and Alcohol Research</i> , <b>2016</b> , 5, 1-6	1	10
15	A case of designer drug (pyrovalerone) poisning. <i>Nihon Kyukyu Igakukai Zasshi</i> , <b>2013</b> , 24, 959-965	Ο	1

14	Case Studies of Emerging Drugs: Salvia, Bath Salts, and Bromo-DragonFly. <i>SpringerBriefs in Criminology</i> , <b>2014</b> , 53-73	0.2	
13	Drug Use and Its Consequences. <b>2014</b> , 1-35		1
12	Cathinones. <b>2016</b> , 1-40		
11	Stimulant Use Disorders and Related Emergencies. Current Clinical Psychiatry, 2019, 51-68	0.2	
10	Preface. <b>2020</b> , xv-xvii		
9	Addiction of Hallucinogens, Dissociatives, Designer Drugs and Elegal HighsElUpdate on Potential Therapeutic Use. <b>2021</b> , 259-279		1
8	Relative reinforcing effects of cocaine and 3,4-methylenedioxypyrovalerone (MDPV) under a concurrent access self-administration procedure in rats <i>Drug and Alcohol Dependence</i> , <b>2022</b> , 232, 1097	29 <del>9</del> 9	2
7	Novel Psychoactive Substances: The Razor's Edge between Therapeutical Potential and Psychoactive Recreational Misuse <i>Medicines (Basel, Switzerland)</i> , <b>2022</b> , 9,	4.1	2
6	??????(βyrrolidinohexiophenone)????????????????????!(Multiple organ failure associated with the rectal use of βyrrolidinohexiophenone ( <b>P</b> HP): a case report). <i>Nihon Kyukyu Igakukai Zasshi</i> , <b>2019</b> , 30, 84-89	О	
5	Validation of a simple and quick method for determination of psychoactive substances, drugs and their metabolites from human blood by LC-MS/MS. <b>2022</b> , 182, 107922		O
4	In pursuit of inter-specialty consensus on excited delirium syndrome: a scoping literature review.		О
3	Detection of Misused Drugs: Natural and Synthetic Cathinones. <b>2017</b> , 83-99		О
2	Mephedrone and New Psychoactive Substances. <b>2016</b> , 94-126		O
1	Synthetic Cathinones and Neurotoxicity Risks: A Systematic Review. <b>2023</b> , 24, 6230		O