

# Monika Å½idkovÃ¡

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1384966/publications.pdf>

Version: 2024-02-01

10  
papers

259  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

450  
citing authors

#	ARTICLE	IF	CITATIONS
1	Naphyrone (naphthylpyrovalerone): Pharmacokinetics, behavioural effects and thermoregulation in Wistar rats. <i>Addiction Biology</i> , 2021, 26, e12906.	2.6	4
2	Near-fatal Intoxication with the "New" Synthetic Opioid U-47700: The First Reported Case in the Czech Republic. <i>Journal of Forensic Sciences</i> , 2019, 64, 647-650.	1.6	18
3	Identification of three new phase II metabolites of a designer drug methylone formed in rats by N-demethylation followed by conjugation with dicarboxylic acids. <i>Xenobiotica</i> , 2018, 48, 618-625.	1.1	5
4	Mephedrone (4-Methylmethcathinone): Acute Behavioral Effects, Hyperthermic, and Pharmacokinetic Profile in Rats. <i>Frontiers in Psychiatry</i> , 2018, 8, 306.	2.6	22
5	Non-steroidal anti-inflammatory drugs in the watercourses of Elbe basin in Czech Republic. <i>Chemosphere</i> , 2017, 171, 97-105.	8.2	59
6	Two Cases of Non-fatal Intoxication with a Novel Street Hallucinogen: 3-Methoxy-Phencyclidine. <i>Journal of Analytical Toxicology</i> , 2017, 41, 350-354.	2.8	26
7	Study on the metabolism of 5,6-methylenedioxy-2-aminoindane (MDAI) in rats: identification of urinary metabolites. <i>Xenobiotica</i> , 2017, 47, 505-514.	1.1	4
8	Pharmacokinetic, Ambulatory, and Hyperthermic Effects of 3,4-Methylenedioxy-N-Methylcathinone (Methylone) in Rats. <i>Frontiers in Psychiatry</i> , 2017, 8, 232.	2.6	74
9	Emerging toxicity of 5,6-methylenedioxy-2-aminoindane (MDAI): Pharmacokinetics, behaviour, thermoregulation and LD50 in rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 69, 49-59.	4.8	26
10	Metabolic profile of mephedrone: Identification of nor-mephedrone conjugates with dicarboxylic acids as a new type of xenobiotic phase II metabolites. <i>Toxicology Letters</i> , 2016, 240, 114-121.	0.8	21