

# Bela Kiss

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

442  
citations

623574

14  
h-index

752573

20  
g-index

41  
all docs

41  
docs citations

41  
times ranked

680  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Colchicine in a Rat Model of Diet-Induced Hyperlipidemia. <i>Antioxidants</i> , 2022, 11, 230.	2.2	9
2	Protective Effects of Wine Polyphenols on Oxidative Stress and Hepatotoxicity Induced by Acrylamide in Rats. <i>Antioxidants</i> , 2022, 11, 1347.	2.2	8
3	Antitussive, Antioxidant, and Anti-Inflammatory Effects of a Walnut ( <i>Juglans regia</i> L.) Septum Extract Rich in Bioactive Compounds. <i>Antioxidants</i> , 2021, 10, 119.	2.2	22
4	Pharmacological Effects of Methotrexate and Infliximab in a Rats Model of Diet-Induced Dyslipidemia and Beta-3 Overexpression on Endothelial Cells. <i>Journal of Clinical Medicine</i> , 2021, 10, 3143.	1.0	3
5	The Effect of Zn-Substitution on the Morphological, Magnetic, Cytotoxic, and In Vitro Hyperthermia Properties of Polyhedral Ferrite Magnetic Nanoparticles. <i>Pharmaceutics</i> , 2021, 13, 2148.	2.0	7
6	Subacute co-exposure to low doses of ruthenium(III) changes the distribution, excretion and biological effects of silver ions in rats. <i>Environmental Chemistry</i> , 2020, 17, 163.	0.7	18
7	Protective Effects of a Discontinuous Treatment with Alpha-Lipoic Acid in Obesity-Related Heart Failure with Preserved Ejection Fraction, in Rats. <i>Antioxidants</i> , 2020, 9, 1073.	2.2	14
8	Antioxidant Effects of Walnut ( <i>Juglans regia</i> L.) Kernel and Walnut Septum Extract in a D-Galactose-Induced Aging Model and in Naturally Aged Rats. <i>Antioxidants</i> , 2020, 9, 424.	2.2	44
9	Redox metabolism modulation as a mechanism in SSRI toxicity and pharmacological effects. <i>Archives of Toxicology</i> , 2020, 94, 1417-1441.	1.9	8
10	Effects of <i>Lycium barbarum</i> L. Polysaccharides on Inflammation and Oxidative Stress Markers in a Pressure Overload-Induced Heart Failure Rat Model. <i>Molecules</i> , 2020, 25, 466.	1.7	23
11	Interindividual Variability of Apixaban Plasma Concentrations: Influence of Clinical and Genetic Factors in a Real-Life Cohort of Atrial Fibrillation Patients. <i>Genes</i> , 2020, 11, 438.	1.0	17
12	In vitro exposure of a 3D-tetraculture representative for the alveolar barrier at the air-liquid interface to silver particles and nanowires. <i>Particle and Fibre Toxicology</i> , 2019, 16, 14.	2.8	33
13	Estrogenic and anti-estrogenic activity of butylparaben, butylated hydroxyanisole, butylated hydroxytoluene and propyl gallate and their binary mixtures on two estrogen responsive cell lines (T47D and MCF7). <i>Journal of Applied Toxicology</i> , 2018, 38, 944-957.	1.4	30
14	Responsiveness assessment of a 3D tetra-culture alveolar model exposed to diesel exhaust particulate matter. <i>Toxicology in Vitro</i> , 2018, 53, 67-79.	1.1	15
15	Assays for Flunitrazepam. , 2016, , 513-528.		0
16	The Role of $\beta^2$ -Carboline Alkaloids in the Pathogenesis of Essential Tremor. <i>Cerebellum</i> , 2016, 15, 276-284.	1.4	29
17	Individual and combined in vitro (anti)androgenic effects of certain food additives and cosmetic preservatives. <i>Toxicology in Vitro</i> , 2016, 32, 269-277.	1.1	20
18	Androgenic/antiandrogenic activity of selected serotonin-specific reuptake inhibitors (SSRIs). <i>Toxicology Letters</i> , 2015, 238, S294.	0.4	0

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19	Estrogenic/antiestrogenic activity of selected selective serotonin reuptake inhibitors. <i>Medicine and Pharmacy Reports</i> , 2015, 88, 381-385.	0.2	11
20	Evaluation of the (anti)androgenic effect of binary mixtures of selected food additives and cosmetic preservatives on an androgen responsive cell line. <i>Toxicology Letters</i> , 2015, 238, S347.	0.4	0
21	Investigation into the role of Cu/Zn-SOD delivery system on its antioxidant and antiinflammatory activity in rat model of peritonitis. <i>Pharmacological Reports</i> , 2014, 66, 670-676.	1.5	33
22	In vitro androgenic/anti-antiandrogenic effects of certain food additives and cosmetic preservatives. <i>Toxicology Letters</i> , 2014, 229, S181.	0.4	1
23	Influence of <i>Genista tinctoria</i> L. or methylparaben on subchronic toxicity of bisphenol A in rats. <i>Biomedical and Environmental Sciences</i> , 2014, 27, 85-96.	0.2	20
24	A HIGH-THROUGHPUT UPLC-MS/MS FOR THE SIMULTANEOUS ANALYSIS OF SIX PHYTOESTROGENS FROM <i>GENISTA TINCTORIA</i> EXTRACTS. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2012, 35, 2735-2752.	0.5	7
25	A rapid UPLC-MS/MS method for simultaneous determination of flunitrazepam, 7-aminoflunitrazepam, methadone and EDDP in human, rat and rabbit plasma. <i>Talanta</i> , 2012, 99, 649-659.	2.9	10
26	ULTRA PERFORMANCE LIQUID CHROMATOGRAPHY ANALYSIS OF FLUNITRAZEPAM AND 7-AMINOFLUNITRAZEPAM IN HUMAN PLASMA. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2010, 33, 1381-1392.	0.5	3
27	Rapid high-performance liquid chromatography-tandem mass spectrometry method for determination of pentoxifylline and its active metabolites M1 and M5 in human plasma and its application in bioavailability study. <i>Talanta</i> , 2010, 82, 945-951.	2.9	13
28	A Rapid Method for Determination of Resveratrol in Wines by HPLC-MS. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 32, 2105-2121.	0.5	19
29	HPLC determination of some phenolic compounds of <i>Scrophularia nodosa</i> and <i>S. scopolii</i> . <i>Chemistry of Natural Compounds</i> , 2009, 45, 885-888.	0.2	7
30	Development and Validation of a High-performance Liquid Chromatography Method with Ultraviolet Detection for the Determination of Flunitrazepam in Human Plasma. <i>Revista De Chimie (discontinued)</i> , 2009, 59, .	0.2	0
31	Screening and analysis of amphetamine analogues from urine samples by capillary electrophoresis. <i>Toxicology Letters</i> , 2008, 180, S157.	0.4	0
32	Validation of a HPLC-FLD/PDA method for the quantification of MDMA and MDA in human plasma. <i>Toxicology Letters</i> , 2008, 180, S161.	0.4	1
33	Determination of Flunitrazepam in Human Plasma and Urine by HPLC with Mass Spectrometry Detection. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2008, 31, 2442-2454.	0.5	8
34	Different patterns of oxidative stress generation for ciprofloxacin and norfloxacin. <i>Toxicology Letters</i> , 2007, 172, S70.	0.4	3