

# Tadeusz Librowski

## List of Publications by Year in descending order

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31  
papers

884  
citations

687363

13  
h-index

477307

29  
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31  
docs citations

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times ranked

1623  
citing authors

#	ARTICLE	IF	CITATIONS
1	Therapeutic role of eicosapentaenoic and arachidonic acid in benzo(a) pyrene-induced toxicity in HUVEC endothelial cells. <i>Life Sciences</i> , 2022, 293, 120345.	4.3	3
2	Effect of Eicosapentaenoic Acid Supplementation on Murine Preadipocytes 3T3-L1 Cells Activated with Lipopolysaccharide and/or Tumor Necrosis Factor- $\alpha$ . <i>Life</i> , 2021, 11, 977.	2.4	1
3	Fatty acids and selected endocannabinoids content in cerebrospinal fluids from patients with neuroinfections. <i>Metabolic Brain Disease</i> , 2019, 34, 331-339.	2.9	4
4	Effect of selected drugs on zinc accumulation in teeth of laboratory animals. <i>Pharmacological Reports</i> , 2018, 70, 684-687.	3.3	2
5	Differential effect of nanoparticle and standard forms of ZnO on serum zinc and magnesium levels in rats. <i>Magnesium Research</i> , 2018, 31, 58-64.	0.5	1
6	Synthesis and preliminary anti-inflammatory evaluation of xanthone derivatives. <i>Heterocyclic Communications</i> , 2018, 24, 231-236.	1.2	5
7	Antioxidant and anti-inflammatory effects of zinc. Zinc-dependent NF- $\kappa$ B signaling. <i>Inflammopharmacology</i> , 2017, 25, 11-24.	3.9	413
8	Beneficial effect of nanoparticles over standard form of zinc oxide in enhancing the anti-inflammatory activity of ketoprofen in rats. <i>Pharmacological Reports</i> , 2017, 69, 679-682.	3.3	21
9	Comparison of the Psychopharmacological Effects of Tiletamine and Ketamine in Rodents. <i>Neurotoxicity Research</i> , 2017, 32, 544-554.	2.7	22
10	Evaluation of anti-inflammatory and ulcerogenic potential of zinc- $\alpha$ -ibuprofen and zinc- $\alpha$ -naproxen complexes in rats. <i>Inflammopharmacology</i> , 2017, 25, 653-663.	3.9	19
11	Combined micro-XRF and TXRF methodology for quantitative elemental imaging of tissue samples. <i>Talanta</i> , 2017, 162, 654-659.	5.5	23
12	Resolvin D1 down-regulates CYP1A1 and PTGS2 gene in the HUVEC cells treated with benzo(a)pyrene. <i>Pharmacological Reports</i> , 2016, 68, 939-944.	3.3	7
13	Does titanium in ionic form display a tissue-specific distribution?. <i>BioMetals</i> , 2016, 29, 487-494.	4.1	8
14	Effect of pregabalin on contextual memory deficits and inflammatory state-related protein expression in streptozotocin-induced diabetic mice. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2016, 389, 613-623.	3.0	20
15	Toxicokinetics and tissue distribution of titanium in ionic form after intravenous and oral administration. <i>Toxicology Letters</i> , 2016, 247, 56-61.	0.8	17
16	n-3 Fatty acids regulate the inflammatory-state related genes in the lung epithelial cells exposed to polycyclic aromatic hydrocarbons. <i>Pharmacological Reports</i> , 2016, 68, 319-328.	3.3	17
17	The anxiolytic-like activity of a novel N-cycloalkyl-N-benzoylpiperazine derivative. <i>Pharmacological Reports</i> , 2016, 68, 62-65.	3.3	2
18	Metal responsive transcription factor 1 (MTF-1) regulates zinc dependent cellular processes at the molecular level. <i>Acta Biochimica Polonica</i> , 2015, 62, 491-498.	0.5	53

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19	Antinociceptive properties of N-Mannich bases derived from 3-substituted pyrrolidine-2,5-dione in the formalin model of persistent pain in mice. <i>Pharmacological Reports</i> , 2015, 67, 63-68.	3.3	14
20	Antidepressant-like effects of ketamine, norketamine and dehydronorketamine in forced swim test: Role of activity at NMDA receptor. <i>Neuropharmacology</i> , 2015, 99, 301-307.	4.1	61
21	n-3 Fatty acids as resolvents of inflammation in the A549 cells. <i>Pharmacological Reports</i> , 2015, 67, 610-615.	3.3	35
22	Plasma fatty acid profile in multiple myeloma patients. <i>Leukemia Research</i> , 2015, 39, 400-405.	0.8	35
23	Anticonvulsant active inhibitor of GABA transporter subtype 1, tiagabine, with activity in mouse models of anxiety, pain and depression. <i>Pharmacological Reports</i> , 2015, 67, 465-472.	3.3	55
24	Chronic treatment with zinc hydroaspartate induces anti-inflammatory and anti-ulcerogenic activity in rats. <i>Pharmacological Reports</i> , 2014, 66, 862-866.	3.3	6
25	Influence of zinc hydroaspartate on the anti-inflammatory and gastric activity of ketoprofen in rats. <i>Pharmacological Reports</i> , 2013, 65, 214-219.	3.3	8
26	Strong antioxidant activity of carane derivatives. <i>Pharmacological Reports</i> , 2010, 62, 178-184.	3.3	9
27	Antihistaminic activity of carane derivatives in isolated guinea pig ileum. <i>Pharmacological Reports</i> , 2009, 61, 1211-1215.	3.3	5
28	New xanthone derivatives as potent anti-inflammatory agents. <i>Medicina (Lithuania)</i> , 2005, 41, 54-8.	2.0	5
29	Analgesic and anti-inflammatory activity of stereoisomers of carane derivatives in rodent test. <i>Pharmacological Reports</i> , 2005, 57, 802-10.	3.3	6
30	The influence of some aminoalkanolic xanthone derivatives on central nervous and cardiovascular systems in rodents. <i>Bollettino Chimico Farmaceutico</i> , 2004, 143, 267-74.	0.1	4
31	Investigations of anti-inflammatory and analgesic activities of prednisolone solid dispersion prepared with skimmed milk. <i>Polish Journal of Pharmacology</i> , 2003, 55, 261-5.	0.3	3