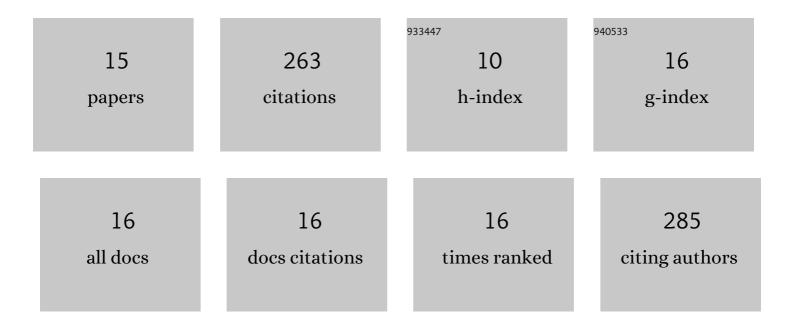
Jana MaixnerovÃ;

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Off-target lipid metabolism disruption by the mouse constitutive androstane receptor ligand TCPOBOP in humanized mice. Biochemical Pharmacology, 2022, 197, 114905.	4.4	7
2	Optimizing the structure of (salicylideneamino)benzoic acids: Towards selective antifungal and anti-staphylococcal agents. European Journal of Pharmaceutical Sciences, 2021, 159, 105732.	4.0	7
3	lodinated 1,2-diacylhydrazines, benzohydrazide-hydrazones and their analogues as dual antimicrobial and cytotoxic agents. Bioorganic and Medicinal Chemistry, 2021, 41, 116209.	3.0	11
4	Sulfonamide-salicylaldehyde imines active against methicillin- and trimethoprim/sulfonamide-resistant <i>Staphylococci</i> . Future Medicinal Chemistry, 2021, 13, 1945-1962.	2.3	10
5	Novel Aminoguanidine Hydrazone Analogues: From Potential Antimicrobial Agents to Potent Cholinesterase Inhibitors. Pharmaceuticals, 2021, 14, 1229.	3.8	6
6	Design and Synthesis of Highly Active Antimycobacterial Mutual Esters of 2-(2-Isonicotinoylhydrazineylidene)propanoic Acid. Pharmaceuticals, 2021, 14, 1302.	3.8	2
7	Renal Handling of Amphotericin B and Amphotericin B-Deoxycholate and Potential Renal Drug-Drug Interactions with Selected Antivirals. Antimicrobial Agents and Chemotherapy, 2014, 58, 5650-5657.	3.2	8
8	The Peptidic GHS-R antagonist [D-Lys3]GHRP-6 markedly improves adiposity and related metabolic abnormalities in a mouse model of postmenopausal obesity. Molecular and Cellular Endocrinology, 2011, 343, 55-62.	3.2	40
9	Characterization of prolactin-releasing peptide: Binding, signaling and hormone secretion in rodent pituitary cell lines endogenously expressing its receptor. Peptides, 2011, 32, 811-817.	2.4	22
10	Biological properties of prolactin-releasing peptide analogs with a modified aromatic ring of a C-terminal phenylalanine amide. Peptides, 2011, 32, 1887-1892.	2.4	14
11	Estradiol Supplementation Helps Overcome Central Leptin Resistance of Ovariectomized Mice on a High Fat Diet. Hormone and Metabolic Research, 2010, 42, 182-186.	1.5	28
12	Effect of anorexinergic peptides, cholecystokinin (CCK) and cocaine and amphetamine regulated transcript (CART) peptide, on the activity of neurons in hypothalamic structures of C57Bl/6 mice involved in the food intake regulation. Peptides, 2010, 31, 139-144.	2.4	15
13	Synergistic effect of CART (cocaine- and amphetamine-regulated transcript) peptide and cholecystokinin on food intake regulation in lean mice. BMC Neuroscience, 2008, 9, 101.	1.9	25
14	Structure–activity relationship of CART (cocaine- and amphetamine-regulated transcript) peptide fragments. Peptides, 2007, 28, 1945-1953.	2.4	25
15	Cocaine- and amphetamine-regulated transcript (CART) peptide specific binding in pheochromocytoma cells PC12. European Journal of Pharmacology, 2007, 559, 109-114.	3.5	41