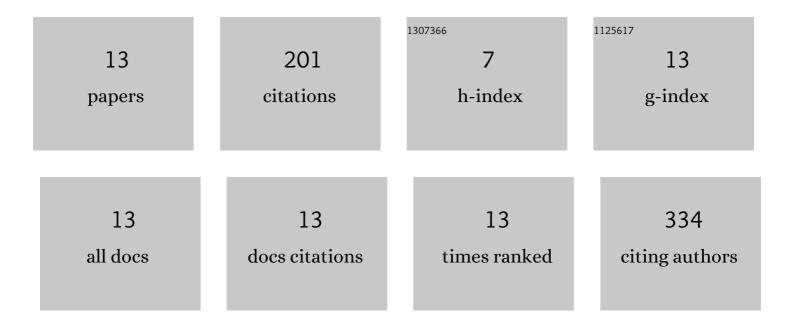
Isabella Salzer

List of Publications by Year in descending order

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ICARELLA SALZED

#	Article	IF	CITATIONS
1	Evidence for a Physiological Role of T-Type Ca Channels in Ventricular Cardiomyocytes of Adult Mice. Membranes, 2022, 12, 566.	1.4	1
2	Nociceptor Signalling through ion Channel Regulation via GPCRs. International Journal of Molecular Sciences, 2019, 20, 2488.	1.8	26
3	Calcium-activated chloride channels: Potential targets for antinociceptive therapy. International Journal of Biochemistry and Cell Biology, 2019, 111, 37-41.	1.2	3
4	The paracetamol metabolite N-acetylp-benzoquinone imine reduces excitability in first- and second-order neurons of the pain pathway through actions on KV7 channels. Pain, 2019, 160, 954-964.	2.0	19
5	Design, Synthesis, and Pharmacological Evaluation of Novel β2/3 Subunit-Selective γ-Aminobutyric Acid Type A (GABA _A) Receptor Modulators. Journal of Medicinal Chemistry, 2019, 62, 317-341.	2.9	9
6	An unsuspected role for organic cation transporter 3 in the actions of amphetamine. Neuropsychopharmacology, 2018, 43, 2408-2417.	2.8	42
7	Updating In Vivo and In Vitro Phosphorylation and Methylation Sites of Voltage-Gated Kv7.2 Potassium Channels. Proteomics, 2017, 17, 1700015.	1.3	4
8	Phosphorylation regulates the sensitivity of voltageâ€gated Kv7.2 channels towards phosphatidylinositolâ€4,5â€bisphosphate. Journal of Physiology, 2017, 595, 759-776.	1.3	27
9	Ca2+ activated Clâ [~] ' channels as targets for analgesics. Oncotarget, 2017, 8, 45038-45039.	0.8	1
10	Control of sensory neuron excitability by serotonin involves 5HT2C receptors and Ca2+-activated chloride channels. Neuropharmacology, 2016, 110, 277-286.	2.0	35
11	Membrane coordination of receptors and channels mediating the inhibition of neuronal ion currents by ADP. Purinergic Signalling, 2016, 12, 497-507.	1.1	4
12	δ Subunitâ€containing GABA _A receptors are preferred targets for the centrally acting analgesic flupirtine. British Journal of Pharmacology, 2015, 172, 4946-4958.	2.7	22
13	Excitation of rat sympathetic neurons via M1 muscarinic receptors independently of Kv7 channels. Pflugers Archiv European Journal of Physiology, 2014, 466, 2289-2303.	1.3	8