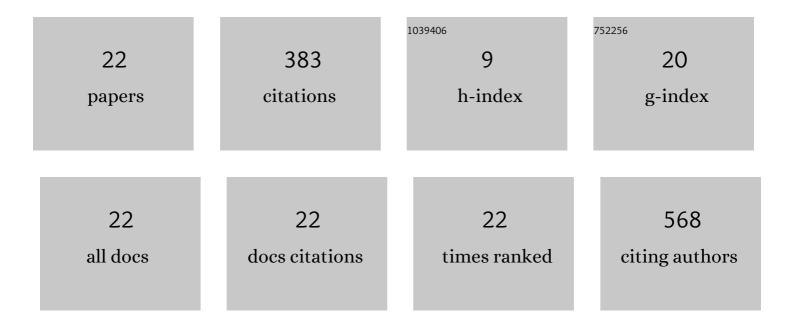
Ervice Pouokam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9504133/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Complementary mechanisms of modulation of spontaneous phasic contractions by the gaseous signalling molecules NO, H ₂ S, HNO and the polysulfide Na ₂ S ₃ in the rat colon. Journal of Basic and Clinical Physiology and Pharmacology, 2023, 34, 495-507.	0.7	3
2	Multivalent stimulation of β ₁ -, but not β ₂ -receptors by adrenaline functionalised gold nanoparticles. Nanoscale Advances, 2022, 4, 3182-3193.	2.2	2
3	Mechanisms Associated to Nitroxyl (HNO)-Induced Relaxation in the Intestinal Smooth Muscle. Frontiers in Physiology, 2020, 11, 438.	1.3	6
4	Segmental differences in ion transport in rat cecum. Pflugers Archiv European Journal of Physiology, 2019, 471, 1007-1023.	1.3	6
5	Potentiation of the activation of cholinergic receptors by multivalent presentation of ligands supported on gold nanoparticles. Organic and Biomolecular Chemistry, 2018, 16, 6680-6687.	1.5	3
6	Dynamic Extracellular Imaging of Biochemical Cell Activity Using InGaN/GaN Nanowire Arrays as Nanophotonic Probes. Advanced Functional Materials, 2018, 28, 1802503.	7.8	7
7	Epithelial Electrolyte Transport Physiology and the Gasotransmitter Hydrogen Sulfide. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-13.	1.9	25
8	Hypoxia/Reoxygenation Effects on Ion Transport across Rat Colonic Epithelium. Frontiers in Physiology, 2016, 7, 247.	1.3	7
9	In situ monitoring of myenteric neuron activity using acetylcholinesterase-modified AlGaN/GaN solution-gate field-effect transistors. Biosensors and Bioelectronics, 2016, 77, 1048-1054.	5.3	5
10	Effects of multivalent histamine supported on gold nanoparticles: activation of histamine receptors by derivatized histamine at subnanomolar concentrations. Organic and Biomolecular Chemistry, 2015, 13, 9984-9992.	1.5	9
11	Isolation, enrichment and primary characterisation of vitelline cells from Schistosoma mansoni obtained by the organ isolation method. International Journal for Parasitology, 2015, 45, 663-672.	1.3	18
12	The effect of bradykinin on the electrical activity of rat myenteric neurons. European Journal of Pharmacology, 2014, 738, 158-169.	1.7	1
13	STIM1-Regulated Ca2+ Influx across the Apical and the Basolateral Membrane in Colonic Epithelium. Journal of Membrane Biology, 2013, 246, 271-285.	1.0	9
14	ATP-sensitive K+ channels in rat colonic epithelium. Pflugers Archiv European Journal of Physiology, 2013, 465, 865-877.	1.3	14
15	Actions of Angeli's salt, a nitroxyl (HNO) donor, on ion transport across mucosa—submucosa preparations from rat distal colon. European Journal of Pharmacology, 2013, 715, 133-141.	1.7	9
16	Modulation of ion transport across rat distal colon by cysteine. Frontiers in Physiology, 2012, 3, 43.	1.3	8
17	T243 AUTOIMMUNITY AGAINST THE BETA2 ADRENERGIC RECEPTOR AND MUSCARINIC 2 RECEPTOR IN COMPLEX REGIONAL PAIN SYNDROME. European Journal of Pain Supplements, 2011, 5, 48-48.	0.0	1
18	Regulation of Colonic Ion Transport by Gasotransmitters. Biological and Pharmaceutical Bulletin, 2011, 34, 789-793.	0.6	23

Ervice Pouokam

#	Article	IF	CITATIONS
19	Mechanisms of actions of hydrogen sulphide on rat distal colonic epithelium. British Journal of Pharmacology, 2011, 162, 392-404.	2.7	31
20	Autoimmunity against the \hat{l}^22 adrenergic receptor and muscarinic-2 receptor in complex regional pain syndrome. Pain, 2011, 152, 2690-2700.	2.0	160
21	Effects of H2O2 at rat myenteric neurones in culture. European Journal of Pharmacology, 2009, 615, 40-49.	1.7	20
22	ACTIVITIES OF AQUEOUS EXTRACTS OF MALLOTUS OPPOSITIFOLIUM ON SHIGELLA DYSENTERIAE A1-INDUCED DIARRHOEA IN RATS. Clinical and Experimental Pharmacology and Physiology, 2006, 33, 89-94.	0.9	16