

Vitor S Fernandes

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/9054798/vitor-s-fernandes-publications-by-year.pdf>

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

28

papers

193

citations

8

h-index

13

g-index

29

ext. papers

227

ext. citations

2.6

avg, IF

2.4

L-index

#	Paper	IF	Citations
28	In vitro inhibition of phosphodiesterase type 4 enhances rat corpus cavernosum nerve-mediated relaxation induced by gasotransmitters.. <i>Life Sciences</i> , 2022 , 296, 120432	6.8	
27	Bladder Dysfunction in an Obese Zucker Rat: The Role of TRPA1 Channels, Oxidative Stress, and Hydrogen Sulfide. <i>Oxidative Medicine and Cellular Longevity</i> , 2019 , 2019, 5641645	6.7	3
26	Phosphodiesterase type 4 inhibition enhances nitric oxide- and hydrogen sulfide-mediated bladder neck inhibitory neurotransmission. <i>Scientific Reports</i> , 2018 , 8, 4711	4.9	6
25	Fragilidad en ancianos que viven en la comunidad con y sin enfermedad cerebrovascular previa. <i>Revista Científica De La Sociedad Española De Enfermería Neurológica</i> , 2017 , 46, 11-17	0.1	1
24	Prevalencia de disfagia orofaríngea en pacientes con patología cerebrovascular en una unidad de neurorrehabilitación. <i>Revista Científica De La Sociedad Española De Enfermería Neurológica</i> , 2017 , 45, 3-8	0.1	1
23	Role of endogenous hydrogen sulfide in nerve-evoked relaxation of pig terminal bronchioles. <i>Pulmonary Pharmacology and Therapeutics</i> , 2016 , 41, 1-10	3.5	2
22	Impaired Excitatory Neurotransmission in the Urinary Bladder from the Obese Zucker Rat: Role of Cannabinoid Receptors. <i>PLoS ONE</i> , 2016 , 11, e0157424	3.7	1
21	Pre- and post-junctional bradykinin B2 receptors regulate smooth muscle tension to the pig intravesical ureter. <i>Neurourology and Urodynamics</i> , 2016 , 35, 115-21	2.3	6
20	The Role of Nitric Oxide and Hydrogen Sulfide in Urinary Tract Function. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2016 , 119 Suppl 3, 34-41	3.1	16
19	Novel mechanism of hydrogen sulfide-induced guinea pig urinary bladder smooth muscle contraction: role of BK channels and cholinergic neurotransmission. <i>American Journal of Physiology - Cell Physiology</i> , 2015 , 309, C107-16	5.4	19
18	Curar o paliar: ¿qué cuesta más? Análisis de costes del tratamiento de una herida crítica en función de su finalidad. <i>Medicina Paliativa</i> , 2015 , 22, 45-51	1.5	
17	Repercusión de las heridas críticas en las unidades de rehabilitación funcional. <i>Gerokomos</i> , 2015 , 26, 109-114	0	1
16	Neuronal and non-neuronal bradykinin receptors are involved in the contraction and/or relaxation to the pig bladder neck smooth muscle. <i>Neurourology and Urodynamics</i> , 2014 , 33, 558-65	2.3	4
15	Disfagia orofaríngea: prevalencia en las unidades de rehabilitación neurológica. <i>Revista Científica De La Sociedad Española De Enfermería Neurológica</i> , 2014 , 39, 5-10	0.1	1
14	Underlying mechanisms involved in progesterone-induced relaxation to the pig bladder neck. <i>European Journal of Pharmacology</i> , 2014 , 723, 246-52	5.3	3
13	Plan de cuidados de un paciente con encefalopatía anóxica. <i>Revista Científica De La Sociedad Española De Enfermería Neurológica</i> , 2014 , 39, 29-33	0.1	
12	Powerful relaxation of phosphodiesterase type 4 inhibitor rolipram in the pig and human bladder neck. <i>Journal of Sexual Medicine</i> , 2014 , 11, 930-941	1.1	10

11	Effects of different musical stimuli in vital signs and facial expressions in patients with cerebral damage: a pilot study. <i>Journal of Neuroscience Nursing</i> , 2014 , 46, 117-24	1.5	13
10	Hydrogen sulfide plays a key role in the inhibitory neurotransmission to the pig intravesical ureter. <i>PLoS ONE</i> , 2014 , 9, e113580	3.7	19
9	Endogenous hydrogen sulfide has a powerful role in inhibitory neurotransmission to the pig bladder neck. <i>Journal of Urology</i> , 2013 , 189, 1567-73	2.5	21
8	Hydrogen sulfide mediated inhibitory neurotransmission to the pig bladder neck: role of KATP channels, sensory nerves and calcium signaling. <i>Journal of Urology</i> , 2013 , 190, 746-56	2.5	28
7	Prevalencia de úlceras por presión en un centro sociosanitario de media-larga estancia. <i>Gerokomos</i> , 2013 , 24, 36-40	0	3
6	Mechanisms involved in endothelin-1-induced contraction of the pig urinary bladder neck. <i>Neurourology and Urodynamics</i> , 2012 , 31, 156-61	2.3	3
5	Mechanisms involved in testosterone-induced relaxation to the pig urinary bladder neck. <i>Steroids</i> , 2012 , 77, 394-402	2.8	14
4	Endothelin ET(B) receptors are involved in the relaxation to the pig urinary bladder neck. <i>Neurourology and Urodynamics</i> , 2012 , 31, 688-94	2.3	3
3	Role of calcitonin gene-related peptide in inhibitory neurotransmission to the pig bladder neck. <i>Journal of Urology</i> , 2011 , 186, 728-35	2.5	5
2	Mechanisms involved in the adenosine-induced vasorelaxation to the pig prostatic small arteries. <i>Purinergic Signalling</i> , 2011 , 7, 413-25	3.8	4
1	Mechanisms involved in the nitric oxide-induced vasorelaxation in porcine prostatic small arteries. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2011 , 384, 245-53	3.4	5