

VÃ-tor S Fernandes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9054798/publications.pdf>

Version: 2024-02-01

26
papers

256
citations

1162367

8
h-index

996533

15
g-index

29
all docs

29
docs citations

29
times ranked

332
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrogen Sulfide Mediated Inhibitory Neurotransmission to the Pig Bladder Neck: Role of K _{ATP} Channels, Sensory Nerves and Calcium Signaling. <i>Journal of Urology</i> , 2013, 190, 746-756.	0.2	34
2	Endogenous Hydrogen Sulfide has a Powerful Role in Inhibitory Neurotransmission to the Pig Bladder Neck. <i>Journal of Urology</i> , 2013, 189, 1567-1573.	0.2	26
3	The Role of Nitric Oxide and Hydrogen Sulfide in Urinary Tract Function. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2016, 119, 34-41.	1.2	23
4	Hydrogen Sulfide Plays a Key Role in the Inhibitory Neurotransmission to the Pig Intravesical Ureter. <i>PLoS ONE</i> , 2014, 9, e113580.	1.1	22
5	Effects of Different Musical Stimuli in Vital Signs and Facial Expressions in Patients With Cerebral Damage. <i>Journal of Neuroscience Nursing</i> , 2014, 46, 117-124.	0.7	21
6	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-C116.	2.1	21
7	Mechanisms involved in testosterone-induced relaxation to the pig urinary bladder neck. <i>Steroids</i> , 2012, 77, 394-402.	0.8	18
8	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.	0.3	12
9	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, 1-12.	1.9	9
10	Phosphodiesterase type 4 inhibition enhances nitric oxide- and hydrogen sulfide-mediated bladder neck inhibitory neurotransmission. <i>Scientific Reports</i> , 2018, 8, 4711.	1.6	8
11	Role of Calcitonin Gene-Related Peptide in Inhibitory Neurotransmission to the Pig Bladder Neck. <i>Journal of Urology</i> , 2011, 186, 728-735.	0.2	7
12	Pre- and post-junctional bradykinin B ₂ receptors regulate smooth muscle tension to the pig intravesical ureter. <i>Neurourology and Urodynamics</i> , 2016, 35, 115-121.	0.8	6
13	Mechanisms involved in the nitric oxide-induced vasorelaxation in porcine prostatic small arteries. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2011, 384, 245-253.	1.4	5
14	Prevalencia de Úlceras por presión en un centro sociosanitario de media-larga estancia. <i>Gerokomos</i> , 2013, 24, 36-40.	0.1	5
15	Underlying mechanisms involved in progesterone-induced relaxation to the pig bladder neck. <i>European Journal of Pharmacology</i> , 2014, 723, 246-252.	1.7	5
16	Mechanisms involved in the adenosine-induced vasorelaxation to the pig prostatic small arteries. <i>Purinergic Signalling</i> , 2011, 7, 413-425.	1.1	4
17	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, 558-565.	0.8	4
18	Endothelin ET _B Receptors Are Involved in the Relaxation to the Pig Urinary Bladder neck. <i>Neurourology and Urodynamics</i> , 2012, 31, 688-694.	0.8	3

#	ARTICLE	IF	CITATIONS
19	Mechanisms involved in endothelin-1-induced contraction of the pig urinary bladder neck. <i>Neurourology and Urodynamics</i> , 2012, 31, 156-161.	0.8	3
20	Impaired Excitatory Neurotransmission in the Urinary Bladder from the Obese Zucker Rat: Role of Cannabinoid Receptors. <i>PLoS ONE</i> , 2016, 11, e0157424.	1.1	3
21	In vitro inhibition of phosphodiesterase type 4 enhances rat corpus cavernosum nerve-mediated relaxation induced by gasotransmitters. <i>Life Sciences</i> , 2022, 296, 120432.	2.0	3
22	Role of endogenous hydrogen sulfide in nerve-evoked relaxation of pig terminal bronchioles. <i>Pulmonary Pharmacology and Therapeutics</i> , 2016, 41, 1-10.	1.1	2
23	Prevalencia de Úlceras por presión en un centro sociosanitario. <i>ENE Revista De Enfermería</i> , 2014, 8, 0-0.	0.0	2
24	Repercusión de las heridas crónicas en las unidades de rehabilitación funcional. <i>Gerokomos</i> , 2015, 26, 109-114.	0.1	1
25	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	0
26	Curar o paliar: ¿quién cuesta más? Análisis de costes del tratamiento de una herida crónica en función de su finalidad. <i>Medicina Paliativa</i> , 2015, 22, 45-51.	0.1	0