

Yolanda Cruz

List of Publications by Year in descending order

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26
papers

395
citations

758635

12
h-index

752256

20
g-index

26
all docs

26
docs citations

26
times ranked

328
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal and Behavioral Patterning of Parturition in Rabbits and Rats. <i>Physiology and Behavior</i> , 1999, 66, 599-604.	1.0	59
2	Sexually dimorphic micturition in rats: relationship of perineal muscle activity to voiding pattern. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 289, R1307-R1318.	0.9	57
3	Abdominal muscle activity during voiding in female rats with normal or irritated bladder. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 290, R1436-R1445.	0.9	41
4	Anatomical and physiological characteristics of perineal muscles in the female rabbit. <i>Physiology and Behavior</i> , 2002, 75, 33-40.	1.0	27
5	Neural pathways of somatic and visceral reflexes of the external urethral sphincter in female rats. <i>Journal of Comparative Neurology</i> , 2012, 520, 3120-3134.	0.9	26
6	Pattern of sensory innervation of the perineal skin in the female rat. <i>Brain Research</i> , 2004, 1024, 97-103.	1.1	24
7	Electrical stimulation of the pudendal nerve promotes neuroregeneration and functional recovery from stress urinary incontinence in a rat model. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F1555-F1564.	1.3	21
8	Sensory and somatomotor components of the "sensory branch" of the pudendal nerve in the male rat. <i>Brain Research</i> , 2008, 1222, 149-155.	1.1	18
9	The Sensory But Not Muscular Pelvic Nerve Branch Is Necessary for Parturition in the Rat. <i>Physiology and Behavior</i> , 1998, 63, 929-932.	1.0	17
10	Neuroanatomic and behavioral correlates of urinary dysfunction induced by vaginal distension in rats. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, F1065-F1073.	1.3	16
11	Somatomotor and sensory urethral control of micturition in female rats. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 307, F1207-F1214.	1.3	14
12	Modulatory effects of intravesical P2X2/3 purinergic receptor inhibition on lower urinary tract electromyographic properties and voiding function of female rats with moderate or severe spinal cord injury. <i>BJU International</i> , 2019, 123, 538-547.	1.3	13
13	Urinary and ejaculatory dysfunction induced by denervation of specific striated muscles anatomically related to the urethra in male rats. <i>Neurourology and Urodynamics</i> , 2014, 33, 437-442.	0.8	11
14	Coital Urinary Incontinence Induced by Impairment of the Dorsal Nerve of the Clitoris in Rats. <i>Journal of Urology</i> , 2016, 195, 507-514.	0.2	11
15	Anatomical organization and somatic axonal components of the lumbosacral nerves in female rabbits. <i>Neurourology and Urodynamics</i> , 2017, 36, 1749-1756.	0.8	9
16	Components of the neural circuitry of the vaginocavernosus reflex in rabbits. <i>Journal of Comparative Neurology</i> , 2010, 518, 199-210.	0.9	6
17	Genitourinary dysfunction in male rats after bilateral neurectomy of the motor branch of the sacral plexus. <i>Neurourology and Urodynamics</i> , 2012, 31, 1288-1293.	0.8	5
18	Dorsal root activity evoked by stimulation of vagina "cervix" uterus junction in the rat. <i>Brain Research</i> , 2013, 1496, 49-54.	1.1	5

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19	Activity of the external urethral sphincter evoked by genital stimulation in male rats. <i>Neurourology and Urodynamics</i> , 2016, 35, 914-919.	0.8	5
20	Urethral regions with differential tissular composition may underlie urinary continence and voiding function in female rats. <i>Neurourology and Urodynamics</i> , 2019, 38, 893-901.	0.8	4
21	Another Component of the Pelvic Plexus That Innervates the Penis in the Rat. <i>Urology</i> , 2011, 78, 232.e7-232.e13.	0.5	2
22	Somatic innervation contributes to the release of bulbourethral gland secretion in male rats. <i>Andrology</i> , 2019, 7, 102-109.	1.9	2
23	Time course for urethral neuromuscular reestablishment and its facilitated recovery by transcutaneous neuromodulation after simulated birth trauma in rats. <i>Scientific Reports</i> , 2021, 11, 21591.	1.6	2
24	Neural and Endocrine Factors Contribute to the Comorbidity of Urinary and Sexual Dysfunctions. <i>Current Sexual Health Reports</i> , 2017, 9, 251-261.	0.4	0
25	Mapping afferent and pelvic postganglionic neurons of the urethra from female rats: The L6 DRG is the major primary afferent supplier. <i>Neurourology and Urodynamics</i> , 2021, 40, 1880-1888.	0.8	0
26	Voiding Dysfunction in Old Male Rats Associated With Enlarged Prostate and Irregular Afferent-Triggered Reflex Responses. <i>International Neurourology Journal</i> , 2020, 24, 258-269.	0.5	0