Raquel M Oliveira

List of Publications by Year
in descending order

11 papers	168 citations	1039406 9 h-index	1473754 9 g-index
11 all docs	11 docs citations	11 times ranked	228 citing authors

#	Article	IF	Citations
1	Rewired glycosylation activity promotes scarless regeneration and functional recovery in spiny mice after complete spinal cord transection. Developmental Cell, 2022, 57, 440-450.e7.	3.1	26
2	Fatty acid amide hydrolase inhibition normalises bladder function and reduces pain through normalising the anandamide/palmitoylethanolamine ratio in the inflamed bladder of rats. Naunyn-Schmiedeberg's Archives of Pharmacology, 2020, 393, 263-272.	1.4	12
3	Inhibiting an inhibitor: a decoy to recover dexterity after spinal cord injury. Brain, 2020, 143, 1618-1622.	3.7	0
4	Underactive bladder in aging rats is associated with a reduced number of serotoninâ€expressing cells in the urethra and is improved by serotonin application to the urethra. LUTS: Lower Urinary Tract Symptoms, 2019, 11, 248-254.	0.6	9
5	Effects of early intravesical administration of resiniferatoxin to spinal cordâ€injured rats in neurogenic detrusor overactivity. Neurourology and Urodynamics, 2019, 38, 1540-1550.	0.8	11
6	Partners in Crime: NGF and BDNF in Visceral Dysfunction. Current Neuropharmacology, 2019, 17, 1021-1038.	1.4	29
7	Evidence for an urethroâ€vesical crosstalk mediated by serotonin. Neurourology and Urodynamics, 2018, 37, 2389-2397.	0.8	14
8	Expression of cleaved SNAPâ€25 after bladder wall injection of onabotulinumtoxina or abobotulinumtoxina: A comparative study in the mice. Neurourology and Urodynamics, 2017, 36, 86-90.	0.8	9
9	MP42-06 EXPRESSION AND FUNCTION OF SEROTONIN PARANEURONAL CELLS IN THE URETHRAL EPITHELIUM OF HUMAN AND RODENTS. Journal of Urology, 2017, 197, .	0.2	0
10	Impairment of sensory afferents by intrathecal administration of botulinum toxin A improves neurogenic detrusor overactivity in chronic spinal cord injured rats. Experimental Neurology, 2016, 285, 159-166.	2.0	22
11	Intrathecal administration of botulinum toxin type <scp>A</scp> improves urinary bladder function and reduces pain in rats with cystitis. European Journal of Pain, 2014, 18, 1480-1489.	1.4	36