

Serotonin exerts a direct modulatory role on bladder af

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A new role for serotonin: the 5-HT <sub>3</sub> receptor in bladder afferent hypersensitivity. <i>Journal of Physiology</i> , 2020, 598, 23-24.	1.3	2
2	Experimentally Induced Bladder Permeability Evokes Bladder Afferent Hypersensitivity in the Absence of Inflammation. <i>Frontiers in Neuroscience</i> , 2020, 14, 590871.	1.4	8
3	The association between serum serotonin levels and overactive bladder: results from a community-based cross-sectional study in Japan. <i>World Journal of Urology</i> , 2021, 39, 169-175.	1.2	9
4	Functional constipation induces bladder overactivity associated with upregulations of Htr2 and Trpv2 pathways. <i>Scientific Reports</i> , 2021, 11, 1149.	1.6	6
5	Activation of MrgprA3 and MrgprC11 on Bladder-Innervating Afferents Induces Peripheral and Central Hypersensitivity to Bladder Distension. <i>Journal of Neuroscience</i> , 2021, 41, 3900-3916.	1.7	9
6	The anxiolytic sertraline reduces the impact of psychological stress on bladder function in mice. <i>Life Sciences</i> , 2021, 278, 119598.	2.0	5
7	Potential Targets for Overactive Bladder in Older Men Based on Urinary Analysis of Metabolomics. <i>Urologia Internationalis</i> , 2021, , 1-7.	0.6	0
9	Sexual dimorphic impacts of systemic vincristine on lower urinary tract function. <i>Scientific Reports</i> , 2022, 12, 5113.	1.6	2
10	TGR5 agonists induce peripheral and central hypersensitivity to bladder distension. <i>Scientific Reports</i> , 2022, 12, .	1.6	2
11	Activation of uroepithelial 5-HT <sub>4</sub> R inhibits mechanosensory activity of murine bladder afferent nerves. <i>Frontiers in Physiology</i> , 0, 13, .	1.3	1
12	Activation of 5-HT <sub>3</sub> receptors in the medulla oblongata is involved in the phasic control of urinary bladder. <i>Neuroscience Letters</i> , 2022, 790, 136886.	1.0	0
13	5-HT <sub>3</sub> receptors modulate changes in voiding pattern and bladder contractility in water avoidance stress-induced bladder overactivity in male mice. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2022, 243, 103040.	1.4	0
14	The T-type calcium channel CaV3.2 regulates bladder afferent responses to mechanical stimuli. <i>Pain</i> , 2023, 164, 1012-1026.	2.0	4
15	Bladder Pain Sensitivity Is a Potential Risk Factor for Irritable Bowel Syndrome. <i>Digestive Diseases and Sciences</i> , 2023, 68, 3092-3102.	1.1	1