

TRPV1 (Transient Receptor Potential Vanilloid 1) Cardiac Hypertension in Spontaneous Hypertensive Rat

Hypertension

74, 910-920

DOI: [10.1161/hypertensionaha.119.13285](https://doi.org/10.1161/hypertensionaha.119.13285)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Activation of bradykinin-sensitive pericardial afferents increases systemic venous tone in conscious rats. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2020, 223, 102624.	1.4	3
2	Resiniferatoxin reduces ventricular arrhythmias in heart failure via selectively blunting cardiac sympathetic afferent projection into spinal cord in rats. <i>European Journal of Pharmacology</i> , 2020, 867, 172836.	1.7	15
3	Transient Receptor Potential Ankyrin Type-1 Channels as a Potential Target for the Treatment of Cardiovascular Diseases. <i>Frontiers in Physiology</i> , 2020, 11, 836.	1.3	11
4	Suppression of adenosine A2a receptors alleviates bladder overactivity and hyperalgesia in cyclophosphamide-induced cystitis by inhibiting TRPV1. <i>Biochemical Pharmacology</i> , 2021, 183, 114340.	2.0	18
5	Central Blockade of E-Prostanoid 3 Receptor Ameliorated Hypertension Partially by Attenuating Oxidative Stress and Inflammation in the Hypothalamic Paraventricular Nucleus of Spontaneously Hypertensive Rats. <i>Cardiovascular Toxicology</i> , 2021, 21, 286-300.	1.1	12
6	The Impact of Insulin Resistance on Cardiovascular Control During Exercise in Diabetes. <i>Exercise and Sport Sciences Reviews</i> , 2021, 49, 157-167.	1.6	6
7	Cardiac afferent signaling partially underlies premature ventricular contraction-induced cardiomyopathy. <i>Heart Rhythm</i> , 2021, 18, 1586-1595.	0.3	6
10	Fundamental Neurocardiology: The Intracardiac Nervous System. , 2023, , 151-186.		0