

# Robin M Mcallen

## List of Publications by Citations

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129  
papers

6,216  
citations

47  
h-index

76  
g-index

132  
ext. papers

6,652  
ext. citations

3.9  
avg, IF

5.7  
L-index

#	Paper	IF	Citations
129	The brain renin-angiotensin system: location and physiological roles. <i>International Journal of Biochemistry and Cell Biology</i> , <b>2003</b> , 35, 901-18	5.6	400
128	The cholinergic anti-inflammatory pathway: a critical review. <i>Autonomic Neuroscience: Basic and Clinical</i> , <b>2014</b> , 182, 65-9	2.4	240
127	The location of cardiac vagal preganglionic motoneurons in the medulla of the cat. <i>Journal of Physiology</i> , <b>1976</b> , 258, 187-204	3.9	185
126	Vasopressin secretion: osmotic and hormonal regulation by the lamina terminalis. <i>Journal of Neuroendocrinology</i> , <b>2004</b> , 16, 340-7	3.8	170
125	Two types of vagal preganglionic motoneurons projecting to the heart and lungs. <i>Journal of Physiology</i> , <b>1978</b> , 282, 353-64	3.9	164
124	Effects of kainic acid applied to the ventral surface of the medulla oblongata on vasomotor tone, the baroreceptor reflex and hypothalamic autonomic responses. <i>Brain Research</i> , <b>1982</b> , 238, 65-76	3.7	163
123	Intravenous hypertonic saline induces Fos immunoreactivity in neurons throughout the lamina terminalis. <i>Brain Research</i> , <b>1991</b> , 561, 151-6	3.7	153
122	Differential control of sympathetic fibres supplying hindlimb skin and muscle by subretrofacial neurons in the cat. <i>Journal of Physiology</i> , <b>1988</b> , 395, 41-56	3.9	152
121	The baroreceptor input to cardiac vagal motoneurons. <i>Journal of Physiology</i> , <b>1978</b> , 282, 365-74	3.9	143
120	Reflex control of inflammation by sympathetic nerves, not the vagus. <i>Journal of Physiology</i> , <b>2014</b> , 592, 1677-86	3.9	142
119	The sinus nerve and baroreceptor input to the medulla of the cat. <i>Journal of Physiology</i> , <b>1975</b> , 251, 61-78	3.9	130
118	Identification and properties of sub-retrofacial bulbospinal neurons: a descending cardiovascular pathway in the cat. <i>Journal of the Autonomic Nervous System</i> , <b>1986</b> , 17, 151-64		129
117	Neural regulation of inflammation: no neural connection from the vagus to splenic sympathetic neurons. <i>Experimental Physiology</i> , <b>2012</b> , 97, 1180-5	2.4	124
116	The median preoptic nucleus: front and centre for the regulation of body fluid, sodium, temperature, sleep and cardiovascular homeostasis. <i>Acta Physiologica</i> , <b>2015</b> , 214, 8-32	5.6	119
115	Vasomotor neurons in the rostral ventrolateral medulla are organized topographically with respect to type of vascular bed but not body region. <i>Neuroscience Letters</i> , <b>1990</b> , 110, 91-6	3.3	105
114	Action and specificity of ventral medullary vasopressor neurones in the cat. <i>Neuroscience</i> , <b>1986</b> , 18, 51-9	3.9	104
113	A comparison of hypotensive and non-hypotensive hemorrhage on Fos expression in spinally projecting neurons of the paraventricular nucleus and rostral ventrolateral medulla. <i>Brain Research</i> , <b>1993</b> , 610, 216-23	3.7	101

112	The carotid chemoreceptor input to the respiratory neurones of the nucleus of tractus solitarius. <i>Journal of Physiology</i> , <b>1977</b> , 269, 797-810	3.9	100
111	Differential control of sympathetic drive to the rat tail artery and kidney by medullary premotor cell groups. <i>Brain Research</i> , <b>1999</b> , 834, 196-9	3.7	96
110	Location of neurones with cardiovascular and respiratory function, at the ventral surface of the cat's medulla. <i>Neuroscience</i> , <b>1986</b> , 18, 43-9	3.9	96
109	GABA antagonists applied to the ventral surface of the medulla oblongata block the baroreceptor reflex. <i>Brain Research</i> , <b>1984</b> , 297, 175-80	3.7	94
108	Central respiratory modulation of subretrofacial bulbospinal neurones in the cat. <i>Journal of Physiology</i> , <b>1987</b> , 388, 533-45	3.9	93
107	Role of the medullary raphe in thermoregulatory vasomotor control in rats. <i>Journal of Physiology</i> , <b>2002</b> , 540, 657-64	3.9	92
106	Multiple thermoregulatory effectors with independent central controls. <i>European Journal of Applied Physiology</i> , <b>2010</b> , 109, 27-33	3.4	85
105	Distribution of hypothalamic, medullary and lamina terminalis neurons expressing Fos after hemorrhage in conscious rats. <i>Brain Research</i> , <b>1992</b> , 582, 323-8	3.7	83
104	Sympathetic burst activity: characteristics and significance. <i>Clinical and Experimental Pharmacology and Physiology</i> , <b>1997</b> , 24, 791-9	3	78
103	Cortical, thalamic, and hypothalamic responses to cooling and warming the skin in awake humans: a positron-emission tomography study. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2005</b> , 102, 5262-7	11.5	78
102	Neural pathways from the lamina terminalis influencing cardiovascular and body fluid homeostasis. <i>Clinical and Experimental Pharmacology and Physiology</i> , <b>2001</b> , 28, 990-2	3	76
101	Basis for the preferential activation of cardiac sympathetic nerve activity in heart failure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2009</b> , 106, 924-8	11.5	75
100	Efferent neural pathways of the lamina terminalis subserving osmoregulation. <i>Progress in Brain Research</i> , <b>1992</b> , 91, 395-402	2.9	73
99	Thermoregulatory control of sympathetic fibres supplying the rat's tail. <i>Journal of Physiology</i> , <b>2002</b> , 543, 849-58	3.9	71
98	Inhibition of rostral medullary raphe neurons prevents cold-induced activity in sympathetic nerves to rat tail and rabbit ear arteries. <i>Neuroscience Letters</i> , <b>2004</b> , 357, 58-62	3.3	71
97	Human medullary responses to cooling and rewarming the skin: a functional MRI study. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2006</b> , 103, 809-13	11.5	67
96	Cold-activated raphe spinal neurons in rats. <i>Journal of Physiology</i> , <b>2001</b> , 535, 841-54	3.9	67
95	Distinct preganglionic neurons innervate noradrenaline and adrenaline cells in the cat adrenal medulla. <i>Neuroscience</i> , <b>1996</b> , 70, 825-32	3.9	67

94	The low frequency power of heart rate variability is neither a measure of cardiac sympathetic tone nor of baroreflex sensitivity. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2014</b> , 307, H1005-12	5.2	61
93	Carotid baroreceptor and chemoreceptor inputs onto single medullary neurones. <i>Brain Research</i> , <b>1976</b> , 107, 132-6	3.7	61
92	Vagal afferent activation suppresses systemic inflammation via the splanchnic anti-inflammatory pathway. <i>Brain, Behavior, and Immunity</i> , <b>2018</b> , 73, 441-449	16.6	57
91	Preoptic-raphé connections for thermoregulatory vasomotor control. <i>Journal of Neuroscience</i> , <b>2011</b> , 31, 5078-88	6.6	56
90	Mediation of the fastigial pressor response and a somatosympathetic reflex by ventral medullary neurones in the cat. <i>Journal of Physiology</i> , <b>1985</b> , 368, 423-33	3.9	53
89	Reflex activation of rat fusimotor neurons by body surface cooling, and its dependence on the medullary raphe. <i>Journal of Physiology</i> , <b>2006</b> , 572, 569-83	3.9	51
88	Vasomotor control by subretrofacial neurones in the rostral ventrolateral medulla. <i>Canadian Journal of Physiology and Pharmacology</i> , <b>1987</b> , 65, 1572-9	2.4	50
87	Processing of central and reflex vagal drives by rat cardiac ganglion neurones: an intracellular analysis. <i>Journal of Physiology</i> , <b>2011</b> , 589, 5801-18	3.9	49
86	Hemorrhage induces c-fos immunoreactivity in spinally projecting neurons of cat subretrofacial nucleus. <i>Brain Research</i> , <b>1992</b> , 575, 329-32	3.7	48
85	Neurons (presumably A1-cells) projecting from the caudal ventrolateral medulla to the region of the supraoptic nucleus respond to baroreceptor inputs in the rabbit. <i>Neuroscience Letters</i> , <b>1987</b> , 73, 247-52	3.3	47
84	Brainstem sources of cardiac vagal tone and respiratory sinus arrhythmia. <i>Journal of Physiology</i> , <b>2016</b> , 594, 7249-7265	3.9	47
83	Patterning of sympathetic nerve activity in response to vestibular stimulation. <i>Brain Research Bulletin</i> , <b>2000</b> , 53, 11-6	3.9	46
82	Classification of preganglionic neurones projecting into the cat cervical sympathetic trunk. <i>Journal of Physiology</i> , <b>1992</b> , 453, 319-39	3.9	46
81	Modification of the reflex response to stimulation of carotid sinus baroreceptors during and following stimulation of the hypothalamic defence area in the cat. <i>Journal of Physiology</i> , <b>1971</b> , 216, 461-82	3.9	46
80	Comparison between two rat sympathetic pathways activated in cold defense. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2006</b> , 291, R589-95	3.2	45
79	Specific control of sympathetic nerve activity to the mammalian heart and kidney. <i>Experimental Physiology</i> , <b>2010</b> , 95, 34-40	2.4	44
78	Roles of two preoptic cell groups in tonic and febrile control of rat tail sympathetic fibers. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2009</b> , 296, R1248-57	3.2	43
77	Stimulation of cardiac sympathetic nerve activity by central angiotensinergic mechanisms in conscious sheep. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2004</b> , 286, R1051-6	3.2	43

76	Localization of barosensitive neurons in the caudal ventrolateral medulla which project to the rostral ventrolateral medulla. <i>Brain Research</i> , <b>1994</b> , 657, 258-68	3.7	42
75	Functional topography of the dorsomedial hypothalamus. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2008</b> , 294, R477-86	3.2	39
74	Calibration of thresholds for functional engagement of vagal A, B and C fiber groups. <i>Bioelectronics in Medicine</i> , <b>2018</b> , 1, 21-27	2.1	36
73	Rostrocaudal differences in morphology and neurotransmitter content of cells in the subretrofacial vasomotor nucleus. <i>Journal of the Autonomic Nervous System</i> , <b>1992</b> , 38, 117-37		32
72	Independent vasomotor control of rat tail and proximal hairy skin. <i>Journal of Physiology</i> , <b>2007</b> , 582, 421-33		31
71	Nitric oxide synthase and chemical coding in cat sympathetic postganglionic neurons. <i>Neuroscience</i> , <b>1995</b> , 68, 255-64	3.9	30
70	The selectivity of descending vasomotor control by subretrofacial neurons. <i>Progress in Brain Research</i> , <b>1989</b> , 81, 233-42	2.9	30
69	Reflex control of inflammation by the splanchnic anti-inflammatory pathway is sustained and independent of anesthesia. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2014</b> , 307, R1085-91	3.2	29
68	Nonuniformity in the von Bezold-Jarisch reflex. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2007</b> , 293, R714-20	3.2	29
67	Control of the Cutaneous Circulation by the Central Nervous System. <i>Comprehensive Physiology</i> , <b>2016</b> , 6, 1161-97	7.7	28
66	Monosynaptic excitation of preganglionic vasomotor neurons by subretrofacial neurons of the rostral ventrolateral medulla. <i>Brain Research</i> , <b>1994</b> , 634, 227-34	3.7	27
65	The interface between cholinergic pathways and the immune system and its relevance to arthritis. <i>Arthritis Research and Therapy</i> , <b>2015</b> , 17, 87	5.7	26
64	CRF-like immunoreactivity selectively labels preganglionic sudomotor neurons in cat. <i>Brain Research</i> , <b>1992</b> , 599, 253-60	3.7	26
63	Regional brain responses associated with thermogenic and psychogenic sweating events in humans. <i>Journal of Neurophysiology</i> , <b>2015</b> , 114, 2578-87	3.2	25
62	Ganglionic transmission in a vasomotor pathway studied in vivo. <i>Journal of Physiology</i> , <b>2010</b> , 588, 1647-59	5.9	25
61	Anti-inflammatory reflex action of splanchnic sympathetic nerves is distributed across abdominal organs. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2019</b> , 316, R235-R242	3.2	25
60	Chemical coding for cardiovascular sympathetic preganglionic neurons in rats. <i>Journal of Neuroscience</i> , <b>2010</b> , 30, 11781-91	6.6	23
59	Analysis of sympathetic neural discharge in rats and humans. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , <b>2009</b> , 367, 1265-82	3	23

58	The lumbar preganglionic sympathetic supply to rat tail and hindpaw. <i>Journal of the Autonomic Nervous System</i> , <b>1998</b> , 69, 127-31		23
57	Location of cat brain stem neurons that drive sweating. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2013</b> , 304, R804-9	3.2	22
56	A subsidiary fever center in the medullary raphé. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2005</b> , 289, R1592-8	3.2	22
55	Actions of carotid chemoreceptors on subretrofacial bulbospinal neurons in the cat. <i>Journal of the Autonomic Nervous System</i> , <b>1992</b> , 40, 181-8		22
54	Brain stem representation of thermal and psychogenic sweating in humans. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2013</b> , 304, R810-7	3.2	21
53	Integrating Competing Demands of Osmoregulatory and Thermoregulatory Homeostasis. <i>Physiology</i> , <b>2018</b> , 33, 170-181	9.8	19
52	Misidentification of cardiac vagal pre-ganglionic neurons after injections of retrograde tracer into the pericardial space in the rat. <i>Cell and Tissue Research</i> , <b>2005</b> , 321, 335-40	4.2	19
51	Circulating epinephrine is not required for chronic stress to enhance metastasis. <i>Psychoneuroendocrinology</i> , <b>2019</b> , 99, 191-195	5	19
50	Preoptic activation and connectivity during thermal sweating in humans. <i>Temperature</i> , <b>2014</b> , 1, 135-41	5.2	18
49	Cardioinhibitory actions of clonidine assessed by cardiac vagal motoneuron recordings. <i>Journal of Hypertension</i> , <b>2008</b> , 26, 1169-80	1.9	18
48	Baroreceptor inhibition of subretrofacial neurons: evidence from intracellular recordings in the cat. <i>Neuroscience Letters</i> , <b>1990</b> , 111, 139-43	3.3	18
47	On the presence and functional significance of sympathetic premotor neurons with collateralized spinal axons in the rat. <i>Journal of Physiology</i> , <b>2019</b> , 597, 3407-3423	3.9	17
46	Central osmoregulatory influences on thermoregulation. <i>Clinical and Experimental Pharmacology and Physiology</i> , <b>2008</b> , 35, 701-5	3	17
45	Control of postganglionic neurone phenotype by the rat pineal gland. <i>Neuroscience</i> , <b>2002</b> , 109, 329-37	3.9	17
44	Role of an excitatory preoptic-raphé pathway in febrile vasoconstriction of the rat's tail. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2013</b> , 305, R1479-89	3.2	16
43	ANP potentiates nonarterial baroreflex bradycardia: evidence from sinoaortic denervation in rats. <i>Autonomic Neuroscience: Basic and Clinical</i> , <b>2002</b> , 97, 89-98	2.4	16
42	Differential control of cardiac functions by the brain. <i>Clinical and Experimental Pharmacology and Physiology</i> , <b>2006</b> , 33, 1255-8	3	15
41	Brain activation associated with ratings of the hedonic component of thermal sensation during whole-body warming and cooling. <i>Journal of Thermal Biology</i> , <b>2011</b> , 36, 57-63	2.9	14

40	Effect of clonidine on cardiac baroreflex delay in humans and rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2011</b> , 300, R949-57	3.2	13
39	Re-establishment of neurochemical coding of preganglionic neurons innervating transplanted targets. <i>Neuroscience</i> , <b>2003</b> , 117, 347-60	3.9	12
38	Restorative effect of atrial natriuretic peptide or chronic neutral endopeptidase inhibition on blunted cardiopulmonary vagal reflexes in aged rats. <i>Hypertension</i> , <b>2008</b> , 52, 696-701	8.5	11
37	Control of cardiac rate, contractility, and atrioventricular conduction by medullary raphe neurons in anesthetized rats. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2009</b> , 296, H318-24	5.2	10
36	Preoptic thermoregulatory mechanisms in detail. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2004</b> , 287, R272-3	3.2	9
35	Aldosterone acts on the kidney, not the brain, to cause mineralocorticoid hypertension in sheep. <i>Journal of Hypertension</i> , <b>2002</b> , 20, 1203-8	1.9	9
34	Spinal cord thermosensitivity: An afferent phenomenon?. <i>Temperature</i> , <b>2016</b> , 3, 232-239	5.2	8
33	Long-latency baroreceptor inhibition of supraoptic neurones in the cat. <i>Neuroscience Letters</i> , <b>1988</b> , 84, 287-90	3.3	8
32	Sympathetic nerves control bacterial clearance. <i>Scientific Reports</i> , <b>2020</b> , 10, 15009	4.9	8
31	Selective optogenetic stimulation of efferent fibers in the vagus nerve of a large mammal. <i>Brain Stimulation</i> , <b>2021</b> , 14, 88-96	5.1	8
30	Letter to the editor: Parasympathetic innervation of the rodent spleen?. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2015</b> , 309, H2158	5.2	7
29	Efferent thermoregulatory pathways regulating cutaneous blood flow and sweating. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , <b>2018</b> , 156, 305-316	3	7
28	Reflex control of rat tail sympathetic nerve activity by abdominal temperature. <i>Temperature</i> , <b>2014</b> , 1, 37-41	5.2	6
27	Neural control of inflammation by the greater splanchnic nerves. <i>Temperature</i> , <b>2014</b> , 1, 14-5	5.2	6
26	Are pre-ganglionic neurones recruited in a set order?. <i>Acta Physiologica Scandinavica</i> , <b>2003</b> , 177, 219-25		6
25	Interaction between thermoregulation and osmoregulation in domestic animals. <i>Revista Brasileira De Zootecnia</i> , <b>2017</b> , 46, 783-790	1.2	5
24	Segmental origins of cardiac sympathetic nerve activity in rats. <i>Autonomic Neuroscience: Basic and Clinical</i> , <b>2015</b> , 187, 45-9	2.4	4
23	The cold path to BAT. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2007</b> , 292, R124-6	3.2	4



22	A simple method for generating a blood pressure-unit activity relationship for central cardiovascular neurons in the rat. <i>Experimental Physiology</i> , <b>2002</b> , 87, 535-8	2.4	4
21	Is CRF a ganglionic transmitter or modulator in the cat sudomotor pathway?. <i>Brain Research</i> , <b>1994</b> , 652, 129-36	3.7	4
20	Modeling experimental recordings of vagal afferent signaling of intestinal inflammation for neuromodulation. <i>Journal of Neural Engineering</i> , <b>2018</b> , 15, 056032	5	3
19	An arterially perfused brainstem preparation of guinea pig to study central mechanisms of airway defense. <i>Journal of Neuroscience Methods</i> , <b>2019</b> , 317, 49-60	3	3
18	The endogenous inflammatory reflex inhibits the inflammatory response to different immune challenges in mice. <i>Brain, Behavior, and Immunity</i> , <b>2021</b> , 97, 371-375	16.6	3
17	A new algorithm for drift compensation in multi-unit recordings of action potentials in peripheral autonomic nerves over time. <i>Journal of Neuroscience Methods</i> , <b>2020</b> , 338, 108683	3	2
16	A neglected accessory vasomotor pathway: implications for blood pressure control. <i>Clinical and Experimental Pharmacology and Physiology</i> , <b>2005</b> , 32, 473-7	3	2
15	Electrical stimulation of the renal nerve neither replicates its natural burst pattern nor proves the importance of that pattern for renal function. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2000</b> , 279, R355-6	3.2	2
14	Reply to "Letter to the editor: Does low-frequency power of heart rate variability correlate with cardiac sympathetic tone in normal sheep?". <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2015</b> , 308, H148-9	5.2	1
13	Short of air? Cool it!. <i>Journal of Physiology</i> , <b>2009</b> , 587, 5009-10	3.9	1
12	Personal body maps. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2005</b> , 289, R317-R318	3.2	1
11	The conduction velocity of the descending spinal pathway to the renal sympathetic nerve in the cat. <i>Journal of the Autonomic Nervous System</i> , <b>1990</b> , 30, 139-42		1
10	DISTINCT BRAINSTEM ORIGINS OF CARDIAC VAGAL TONE AND RESPIRATORY SINUS ARRHYTHMIA. <i>FASEB Journal</i> , <b>2015</b> , 29, 1056.3	0.9	1
9	The role of glycinergic inhibition in respiratory pattern formation and cardio-respiratory coupling in rats. <i>Current Research in Physiology</i> , <b>2021</b> , 4, 80-93	1.8	1
8	Advancing respiratory-cardiovascular physiology with the working heart-brainstem preparation over 25 years.. <i>Journal of Physiology</i> , <b>2022</b> ,	3.9	1
7	Reflex regulation of systemic inflammation by the autonomic nervous system.. <i>Autonomic Neuroscience: Basic and Clinical</i> , <b>2022</b> , 237, 102926	2.4	0
6	Thermal physiology in a changing thermal world. <i>Temperature</i> , <b>2015</b> , 2, 22-6	5.2	
5	The peptide or the neuron?. <i>Journal of Physiology</i> , <b>2010</b> , 588, 4067-8	3.9	



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| 4 | Satellite Symposium on Neural Mechanisms in Hypertension. <i>Clinical and Experimental Pharmacology and Physiology</i> , <b>1998</b> , 25, 445-445   | 3   |
| 3 | Sympathetic vasomotor tone--time to move beyond the Network Oscillator Hypothesis?. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2002</b> , 283, R1285-6; author reply R1286-7 | 3.2 |
| 2 | Functional topography of the dorsomedial hypothalamus. <i>FASEB Journal</i> , <b>2008</b> , 22, 1167.6   | 0.9 |
| 1 | Neural reflex control of immunity: the splanchnic anti-inflammatory pathway (875.1). <i>FASEB Journal</i> , <b>2014</b> , 28, 875.1  | 0.9 |