

# Shaun F Morrison

## List of Publications by Year in descending order

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125  
papers

8,995  
citations

36303

51  
h-index

43889

91  
g-index

162  
all docs

162  
docs citations

162  
times ranked

5892  
citing authors

#	ARTICLE	IF	CITATIONS
1	Central neural pathways for thermoregulation. <i>Frontiers in Bioscience - Landmark</i> , 2011, 16, 74.	3.0	495
2	A thermosensory pathway that controls body temperature. <i>Nature Neuroscience</i> , 2008, 11, 62-71.	14.8	388
3	Central Neural Regulation of Brown Adipose Tissue Thermogenesis and Energy Expenditure. <i>Cell Metabolism</i> , 2014, 19, 741-756.	16.2	352
4	Central control of thermogenesis in mammals. <i>Experimental Physiology</i> , 2008, 93, 773-797.	2.0	343
5	Serotonin and Blood Pressure Regulation. <i>Pharmacological Reviews</i> , 2012, 64, 359-388.	16.0	306
6	Differential control of sympathetic outflow. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2001, 281, R683-R698.	1.8	302
7	Anatomical substrates for the central control of sympathetic outflow to interscapular adipose tissue during cold exposure. <i>Journal of Comparative Neurology</i> , 2003, 460, 303-326.	1.6	276
8	Reticulospinal vasomotor neurons of the rat rostral ventrolateral medulla: relationship to sympathetic nerve activity and the C1 adrenergic cell group. <i>Journal of Neuroscience</i> , 1988, 8, 1286-1301.	3.6	242
9	The Transient Receptor Potential Vanilloid-1 Channel in Thermoregulation: A Thermosensor It Is Not. <i>Pharmacological Reviews</i> , 2009, 61, 228-261.	16.0	216
10	A thermosensory pathway mediating heat-defense responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 8848-8853.	7.1	203
11	Central efferent pathways mediating skin cooling-evoked sympathetic thermogenesis in brown adipose tissue. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2007, 292, R127-R136.	1.8	201
12	An Orexinergic Projection from Perifornical Hypothalamus to Raphe Pallidus Increases Rat Brown Adipose Tissue Thermogenesis. <i>Journal of Neuroscience</i> , 2011, 31, 15944-15955.	3.6	199
13	Medullary pathways mediating specific sympathetic responses to activation of dorsomedial hypothalamus. <i>Neuroscience</i> , 2004, 126, 229-240.	2.3	193
14	Central efferent pathways for cold-defensive and febrile shivering. <i>Journal of Physiology</i> , 2011, 589, 3641-3658.	2.9	185
15	Phenylethanolamine N-methyltransferase-containing terminals synapse directly on sympathetic preganglionic neurons in the rat. <i>Brain Research</i> , 1988, 448, 205-222.	2.2	160
16	Central neural control of thermoregulation and brown adipose tissue. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2016, 196, 14-24.	2.8	156
17	Central control of body temperature. <i>F1000Research</i> , 2016, 5, 880.	1.6	151
18	Direct pyrogenic input from prostaglandin EP3 receptor-expressing preoptic neurons to the dorsomedial hypothalamus. <i>European Journal of Neuroscience</i> , 2005, 22, 3137-3146.	2.6	149

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19	Central Control of Brown Adipose Tissue Thermogenesis. <i>Frontiers in Endocrinology</i> , 2012, 3, .	3.5	147
20	Monosynaptic projections from the nucleus tractus solitarii to C1 adrenergic neurons in the rostral ventrolateral medulla: Comparison with input from the caudal ventrolateral medulla. , 1996, 373, 62-75.		134
21	RVLM and raphe differentially regulate sympathetic outflows to splanchnic and brown adipose tissue. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1999, 276, R962-R973.	1.8	128
22	Central Activation of the A1 Adenosine Receptor (A1AR) Induces a Hypothermic, Torpor-Like State in the Rat. <i>Journal of Neuroscience</i> , 2013, 33, 14512-14525.	3.6	128
23	GABA-mediated inhibition of raphe pallidus neurons regulates sympathetic outflow to brown adipose tissue. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1999, 276, R290-R297.	1.8	124
24	Different adrenal sympathetic preganglionic neurons regulate epinephrine and norepinephrine secretion. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 279, R1763-R1775.	1.8	116
25	Disinhibition of rostral raphe pallidus neurons increases cardiac sympathetic nerve activity and heart rate. <i>Brain Research</i> , 2003, 980, 1-10.	2.2	115
26	Rostral ventrolateral medulla: a source of the glutamatergic innervation of the sympathetic intermediolateral nucleus. <i>Brain Research</i> , 1991, 562, 126-135.	2.2	114
27	Preoptic mechanism for coldâ€defensive responses to skin cooling. <i>Journal of Physiology</i> , 2008, 586, 2611-2620.	2.9	111
28	Central Nervous System Regulation of Brown Adipose Tissue. , 2014, 4, 1677-1713.		110
29	Central nervous system circuits that control body temperature. <i>Neuroscience Letters</i> , 2019, 696, 225-232.	2.1	99
30	Excitatory amino acid receptor activation in the raphe pallidus area mediates prostaglandin-evoked thermogenesis. <i>Neuroscience</i> , 2003, 122, 5-15.	2.3	93
31	Hypoxic activation of arterial chemoreceptors inhibits sympathetic outflow to brown adipose tissue in rats. <i>Journal of Physiology</i> , 2005, 566, 559-573.	2.9	92
32	2010 Carl Ludwig Distinguished Lectureship of the APS Neural Control and Autonomic Regulation Section: Central neural pathways for thermoregulatory cold defense. <i>Journal of Applied Physiology</i> , 2011, 110, 1137-1149.	2.5	89
33	Central Pathways Controlling Brown Adipose Tissue Thermogenesis. <i>Physiology</i> , 2004, 19, 67-74.	3.1	88
34	Unit responses evoked in the amygdala and striatum by electrical stimulation of the medial geniculate body. <i>Journal of Neuroscience</i> , 1990, 10, 1055-1061.	3.6	86
35	Raphe pallidus neurons mediate prostaglandin E2-evoked increases in brown adipose tissue thermogenesis. <i>Neuroscience</i> , 2003, 121, 17-24.	2.3	86
36	Î±2 Adrenergic Receptor-Mediated Inhibition of Thermogenesis. <i>Journal of Neuroscience</i> , 2013, 33, 2017-2028.	3.6	86

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37	Glutamate in the spinal sympathetic intermediolateral nucleus: localization by light and electron microscopy. <i>Brain Research</i> , 1989, 503, 5-15.	2.2	81
38	Central pathway for spontaneous and prostaglandin E <sub>2</sub> -evoked cutaneous vasoconstriction. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 295, R343-R354.	1.8	81
39	Activation of 5-HT1A receptors in raphe pallidus inhibits leptin-evoked increases in brown adipose tissue thermogenesis. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2004, 286, R832-R837.	1.8	80
40	Glutamate receptors in the raphe pallidus mediate brown adipose tissue thermogenesis evoked by activation of dorsomedial hypothalamic neurons. <i>Neuropharmacology</i> , 2006, 51, 426-437.	4.1	80
41	Different populations of prostaglandin EP3 receptor-expressing preoptic neurons project to two fever-mediating sympathoexcitatory brain regions. <i>Neuroscience</i> , 2009, 161, 614-620.	2.3	78
42	Activation of lateral hypothalamic neurons stimulates brown adipose tissue thermogenesis. <i>Neuroscience</i> , 2005, 135, 627-638.	2.3	77
43	Serotonin potentiates sympathetic responses evoked by spinal NMDA. <i>Journal of Physiology</i> , 2006, 577, 525-537.	2.9	77
44	Inhibition of brown adipose tissue thermogenesis by neurons in the ventrolateral medulla and in the nucleus tractus solitarius. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010, 299, R277-R290.	1.8	74
45	Autonomic regulation of brown adipose tissue thermogenesis in health and disease: potential clinical applications for altering BAT thermogenesis. <i>Frontiers in Neuroscience</i> , 2014, 8, 14.	2.8	74
46	Chapter 11 A glutamate mechanism in the intermediolateral nucleus mediates sympathoexcitatory responses to stimulation of the rostral ventrolateral medulla. <i>Progress in Brain Research</i> , 1989, 81, 159-169.	1.4	72
47	Axonal branching patterns and funicular trajectories of raphespinal sympathoinhibitory neurons. <i>Journal of Neurophysiology</i> , 1985, 53, 759-772.	1.8	70
48	The caudal ventrolateral medulla is a source of tonic sympathoinhibition. <i>Brain Research</i> , 1993, 621, 133-136.	2.2	70
49	The CI Area of the Rostral Ventrolateral Medulla Oblongata. <i>American Journal of Hypertension</i> , 1989, 2, 363S-374S.	2.0	68
50	Regulation of thermogenesis by the central melanocortin system. <i>Peptides</i> , 2005, 26, 1800-1813.	2.4	67
51	Reduced Rearing Temperature Augments Responses in Sympathetic Outflow to Brown Adipose Tissue. <i>Journal of Neuroscience</i> , 2000, 20, 9264-9271.	3.6	66
52	Entrainment pattern between sympathetic and phrenic nerve activities in the Sprague-Dawley rat: hypoxia-evoked sympathetic activity during expiration. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2004, 286, R1121-R1128.	1.8	63
53	Kappa Opioid Receptor (KOR) and GAD67 Immunoreactivity Are Found in off and neutral Cells in the Rostral Ventromedial Medulla. <i>Journal of Neurophysiology</i> , 2006, 96, 3465-3473.	1.8	58
54	Medullary Reticular Neurons Mediate Neuropeptide Y-Induced Metabolic Inhibition and Mastication. <i>Cell Metabolism</i> , 2017, 25, 322-334.	16.2	52

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55	Pontine lesions produce apneusis in the rat. <i>Brain Research</i> , 1994, 652, 83-86.	2.2	46
56	Endogenous activation of spinal 5-hydroxytryptamine (5-HT) receptors contributes to the thermoregulatory activation of brown adipose tissue. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010, 298, R776-R783.	1.8	46
57	Efferent projections of neuropeptide Y-expressing neurons of the dorsomedial hypothalamus in chronic hyperphagic models. <i>Journal of Comparative Neurology</i> , 2013, 521, 1891-1914.	1.6	45
58	Differential Regulation of Sympathetic Outflows to Vasoconstrictor and Thermoregulatory Effectors. <i>Annals of the New York Academy of Sciences</i> , 2001, 940, 286-298.	3.8	44
59	Corticotropin releasing factor increases in brown adipose tissue thermogenesis and heart rate through dorsomedial hypothalamus and medullary raphe pallidus. <i>Neuroscience</i> , 2006, 140, 711-721.	2.3	43
60	Sympathoexcitatory CVLM neurons mediate responses to caudal pressor area stimulation. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 279, R364-R374.	1.8	42
61	Thermogenesis activated by central melanocortin signaling is dependent on neurons in the rostral raphe pallidus (rRPa) area. <i>Brain Research</i> , 2007, 1179, 61-69.	2.2	42
62	Orexin modulates brown adipose tissue thermogenesis. <i>Biomolecular Concepts</i> , 2012, 3, 381-386.	2.2	42
63	Rostral ventromedial periaqueductal gray: A source of inhibition of the sympathetic outflow to brown adipose tissue. <i>Brain Research</i> , 2006, 1077, 99-107.	2.2	39
64	Glucagon-like peptide-1 regulates brown adipose tissue thermogenesis via the gut-brain axis in rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2018, 315, R708-R720.	1.8	39
65	Brown adipose tissue thermogenesis contributes to fentanyl-evoked hyperthermia. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 288, R723-R732.	1.8	38
66	Vagal afferent activation decreases brown adipose tissue (BAT) sympathetic nerve activity and BAT thermogenesis. <i>Temperature</i> , 2017, 4, 89-96.	3.0	38
67	Relationship of Met-enkephalin-like immunoreactivity to vagal afferents and motor dendrites in the nucleus of the solitary tract: a light and electron microscopic dual labeling study. <i>Brain Research</i> , 1991, 550, 298-312.	2.2	37
68	Enhanced preganglionic sympathetic nerve responses in spontaneously hypertensive rats. <i>Brain Research</i> , 1984, 296, 152-155.	2.2	35
69	Thermoregulatory inversion: a novel thermoregulatory paradigm. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2017, 312, R779-R786.	1.8	34
70	Experimental Biology 2000 Symposium on Differential Control of Sympathetic Outflow DIFFERENTIAL REGULATION OF BROWN ADIPOSE AND SPLANCHNIC SYMPATHETIC OUTFLOWS IN RAT: ROLES OF RAPHE AND ROSTRAL VENTROLATERAL MEDULLA NEURONS. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2001, 28, 138-143.	1.9	33
71	Glutamate transmission in the rostral ventrolateral medullary sympathetic premotor pathway. <i>Cellular and Molecular Neurobiology</i> , 2003, 23, 761-772.	3.3	33
72	Brown adipose tissue sympathetic nerve activity is potentiated by activation of 5-hydroxytryptamine (5-HT) <sub>1A/5-HT<sub>7</sub></sub> receptors in the rat spinal cord. <i>Neuropharmacology</i> , 2008, 54, 487-496.	4.1	31

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73	Chapter 3 Adrenergic neurons in the rostral ventrolateral medulla: ultrastructure and synaptic relations with other transmitter-identified neurons. <i>Progress in Brain Research</i> , 1989, 81, 29-47.	1.4	30
74	A high-fat diet impairs cooling-evoked brown adipose tissue activation via a vagal afferent mechanism. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2016, 311, E287-E292.	3.5	30
75	Efferent neural pathways for the control of brown adipose tissue thermogenesis and shivering. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 156, 281-303.	1.8	28
76	Effect of centrally administered endothelin agonists on systemic and regional blood circulation in the rat: role of sympathetic nervous system. <i>Neuropeptides</i> , 1997, 31, 301-309.	2.2	25
77	An orexinergic projection from perifornical hypothalamus to raphe pallidus increases rat brown adipose tissue thermogenesis. <i>Adipocyte</i> , 2012, 1, 116-120.	2.8	24
78	Neurons in the rat ventral lateral preoptic area are essential for the warm-evoked inhibition of brown adipose tissue and shivering thermogenesis. <i>Acta Physiologica</i> , 2019, 225, e13213.	3.8	24
79	Median preoptic area neurons are required for the cooling and febrile activations of brown adipose tissue thermogenesis in rat. <i>Scientific Reports</i> , 2020, 10, 18072.	3.3	24
80	Inhibition of neurons in commissural nucleus of solitary tract reduces sympathetic nerve activity in SHR. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2002, 282, H1679-H1684.	3.2	23
81	Responses of adrenal sympathetic preganglionic neurons to stimulation of cardiopulmonary receptors. <i>Brain Research</i> , 2000, 887, 46-52.	2.2	22
82	Effect of ET A Receptor Antagonists on Cardiovascular Responses Induced by Centrally Administered Sarafotoxin 6b. <i>Peptides</i> , 1997, 18, 855-864.	2.4	21
83	Adrenal epinephrine secretion is not regulated by sympathoinhibitory neurons in the caudal ventrolateral medulla. <i>Brain Research</i> , 1999, 827, 169-175.	2.2	21
84	Differential chemoreceptor reflex responses of adrenal preganglionic neurons. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2001, 281, R1825-R1832.	1.8	21
85	Dorsomedial hypothalamic and brainstem pathways controlling thermogenesis in brown adipose tissue. <i>Journal of Thermal Biology</i> , 2004, 29, 333-337.	2.5	18
86	Activation of TRPV1 in nucleus tractus solitarius reduces brown adipose tissue thermogenesis, arterial pressure, and heart rate. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2018, 315, R134-R143.	1.8	18
87	Systemic leptin produces a long-lasting increase in respiratory motor output in rats. <i>Frontiers in Physiology</i> , 2013, 4, 16.	2.8	17
88	Central sympathetic network for thermoregulatory responses to psychological stress. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2022, 237, 102918.	2.8	17
89	Highlights in basic autonomic neurosciences: Central adenosine A1 receptor "The key to a hypometabolic state and therapeutic hypothermia?". <i>Autonomic Neuroscience: Basic and Clinical</i> , 2013, 176, 1-2.	2.8	15
90	Systemic serotonin inhibits brown adipose tissue sympathetic nerve activity via a GABA input to the dorsomedial hypothalamus, not via 5HT <sub>1A</sub> receptor activation in raphe pallidus. <i>Acta Physiologica</i> , 2020, 228, e13401.	3.8	13

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91	Reestablishment of Energy Balance in a Male Mouse Model With POMC Neuron Deletion of BMPRIA. <i>Endocrinology</i> , 2017, 158, 4233-4245.	2.8	12
92	Electrophysiological evidence for the modular organization of the reticular formation: sympathetic controlling circuits. <i>Brain Research</i> , 1987, 410, 106-110.	2.2	11
93	Preoptic area cooling increases the sympathetic outflow to brown adipose tissue and brown adipose tissue thermogenesis. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2018, 315, R609-R618.	1.8	11
94	Baroreceptor influences on cardiac-related sympathetic nerve activity. <i>Brain Research</i> , 1984, 301, 175-178.	2.2	10
95	The C1 area of rostral ventrolateral medulla: A central site integrating autonomic responses to hemorrhage. <i>Resuscitation</i> , 1989, 18, 269-288.	3.0	10
96	Glycinergic inhibition of BAT sympathetic premotor neurons in rostral raphe pallidus. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2017, 312, R919-R926.	1.8	10
97	Activation of Transient Receptor Potential Vanilloid 1 Channels in the Nucleus of the Solitary Tract and Activation of Dynorphin Input to the Median Preoptic Nucleus Contribute to Impaired BAT Thermogenesis in Diet-Induced Obesity. <i>ENeuro</i> , 2021, 8, ENEURO.0048-21.2021.	1.9	9
98	Central Nervous System Regulation of Body Temperature. , 2011, , 324-344.		9
99	5-Hydroxytryptamine does not reduce sympathetic nerve activity or neuroeffector function in the splanchnic circulation. <i>European Journal of Pharmacology</i> , 2015, 754, 140-147.	3.5	8
100	Differentiated hemodynamic changes controlled by splanchnic nerve. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2006, 126-127, 202-210.	2.8	7
101	Tonic inhibition of brown adipose tissue sympathetic nerve activity via muscarinic acetylcholine receptors in the rostral raphe pallidus. <i>Journal of Physiology</i> , 2017, 595, 7495-7508.	2.9	7
102	Medullary Raphe Neurons in Autonomic Regulation. , 2004, , 245-264.		7
103	Hibernation, Hypothermia and a Possible Therapeutic "Shifted Homeostasis" Induced by Central Activation of A1 Adenosine Receptor (A1AR). <i>Japanese Journal of Psychopharmacology</i> , 2016, 36, 51-4.	0.3	6
104	Hypothermia, torpor and the fundamental importance of understanding the central control of thermoregulation. <i>Temperature</i> , 2014, 1, 89-91.	3.0	5
105	Experimental Biology 2000 Differential Control Of Sympathetic Outflow: A Window Into Central Mechanisms Mediating Patterned Autonomic Responses. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2001, 28, 113-114.	1.9	4
106	Adrenergic modulation of a spinal sympathetic reflex in the rat. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1995, 273, 380-5.	2.5	4
107	Short time scale interactions between brain stem neurons with sympathetic nerve-related activity. <i>Brain Research</i> , 1982, 250, 173-177.	2.2	3
108	A Less Invasive Surgical Approach for Splanchnic Nerve Stimulation to Treat Obesity. <i>Obesity Surgery</i> , 2012, 22, 1783-1784.	2.1	2



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109	The thermostat concept is significant for mechanical temperature control systems, but irrelevant to mammalian thermoregulatory networks. <i>Temperature</i> , 2015, 2, 332-333.	3.0	2
110	Adenosine A1 receptor agonist (CHA) produces a hypothermic state by reducing BAT thermogenesis. <i>FASEB Journal</i> , 2012, 26, .	0.5	2
111	Thermoregulation in mice: The road to understanding torpor hypothermia and the shortcomings of a circuit for generating fever. <i>Temperature</i> , 2022, 9, 8-11.	3.0	2
112	Central Thermoregulation. , 2012, , 243-247.		1
113	Neural Circuitry Underlying Thermal Afferent Influences During Thermoregulatory Inversion. <i>FASEB Journal</i> , 2018, 32, 592.1.	0.5	1
114	Dopaminergic Input from the Posterior Hypothalamus to the Raphe Pallidus Area Inhibits Brown Adipose Tissue Thermogenesis. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2021, 321, R938-R950.	1.8	1
115	Body Temperature Regulation. , 2021, , 692-695.		0
116	Respiratory modulation of brown adipose tissue sympathetic nerve activity during activation of dorsomedial hypothalamic neurons. <i>FASEB Journal</i> , 2011, 25, .	0.5	0
117	Central effects evoked by proline-rich decapeptide in rats: changes in cardiovascular parameters and neuronal Fos. <i>FASEB Journal</i> , 2012, 26, .	0.5	0
118	Activity of preoptic area neurons supports thermal effector activation during fever. <i>FASEB Journal</i> , 2012, 26, 1083.3.	0.5	0
119	Inhibitory Regulation of Skeletal Muscle Shivering. <i>FASEB Journal</i> , 2015, 29, 1057.3.	0.5	0
120	Neurons in the Ventral Lateral Preoptic (vLPO) Area Inhibit Brown Adipose Tissue (BAT) Thermogenesis. <i>FASEB Journal</i> , 2018, 32, 592.5.	0.5	0
121	Ventral Lateral Preoptic (vLPO) Neurons Inhibit Brown Adipose Tissue Thermogenesis during Warming of the Preoptic Area. <i>FASEB Journal</i> , 2018, 32, 592.7.	0.5	0
122	Dopaminergic Projections to Raphe Pallidus Inhibit Brown Adipose Tissue Thermogenesis. <i>FASEB Journal</i> , 2019, 33, 559.6.	0.5	0
123	Central Circuits Inhibiting Skeletal Muscle Shivering. <i>FASEB Journal</i> , 2019, 33, 559.2.	0.5	0
124	Systemic Administration of Serotonin Reduces the Excitability of the Raphe Pallidus Brown Adipose Tissue Sympathetic Nerve Pathway. <i>FASEB Journal</i> , 2019, 33, 559.3.	0.5	0
125	Body Temperature Regulation. , 2020, , 1-4.		0