

# Christopher T Minson

## List of Publications by Year in descending order

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137  
papers

10,837  
citations

53751

45  
h-index

31818

101  
g-index

141  
all docs

141  
docs citations

141  
times ranked

9309  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise and Physical Activity for Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 1510-1530.	0.2	3,129
2	Nitric oxide and neurally mediated regulation of skin blood flow during local heating. <i>Journal of Applied Physiology</i> , 2001, 91, 1619-1626.	1.2	586
3	Influence of the Menstrual Cycle on Sympathetic Activity, Baroreflex Sensitivity, and Vascular Transduction in Young Women. <i>Circulation</i> , 2000, 101, 862-868.	1.6	424
4	Methodological issues in the assessment of skin microvascular endothelial function in humans. <i>Trends in Pharmacological Sciences</i> , 2006, 27, 503-508.	4.0	395
5	Heat acclimation improves exercise performance. <i>Journal of Applied Physiology</i> , 2010, 109, 1140-1147.	1.2	337
6	Cutaneous Vasodilator and Vasoconstrictor Mechanisms in Temperature Regulation. , 2014, 4, 33-89.		303
7	Impact of Shear Rate Modulation on Vascular Function in Humans. <i>Hypertension</i> , 2009, 54, 278-285.	1.3	257
8	Decreased nitric oxide- and axon reflex-mediated cutaneous vasodilation with age during local heating. <i>Journal of Applied Physiology</i> , 2002, 93, 1644-1649.	1.2	231
9	Age alters the cardiovascular response to direct passive heating. <i>Journal of Applied Physiology</i> , 1998, 84, 1323-1332.	1.2	215
10	Passive heat therapy improves endothelial function, arterial stiffness and blood pressure in sedentary humans. <i>Journal of Physiology</i> , 2016, 594, 5329-5342.	1.3	198
11	Mechanisms of acetylcholine-mediated vasodilatation in young and aged human skin. <i>Journal of Physiology</i> , 2005, 563, 965-973.	1.3	190
12	Thermal provocation to evaluate microvascular reactivity in human skin. <i>Journal of Applied Physiology</i> , 2010, 109, 1239-1246.	1.2	174
13	Obesity and adipokines: effects on sympathetic overactivity. <i>Journal of Physiology</i> , 2012, 590, 1787-1801.	1.3	173
14	Nitric oxide synthase inhibition does not alter the reactive hyperemic response in the cutaneous circulation. <i>Journal of Applied Physiology</i> , 2003, 95, 504-510.	1.2	146
15	Sex and gender: what is the difference?. <i>Journal of Applied Physiology</i> , 2005, 99, 785-787.	1.2	146
16	Human cutaneous reactive hyperaemia: role of BK <sub>Ca</sub> channels and sensory nerves. <i>Journal of Physiology</i> , 2007, 585, 295-303.	1.3	143
17	Effect of systemic nitric oxide synthase inhibition on postexercise hypotension in humans. <i>Journal of Applied Physiology</i> , 2000, 89, 1830-1836.	1.2	140
18	Prostanoids contribute to cutaneous active vasodilation in humans. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 291, R596-R602.	0.9	136

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19	Effect of hypoxia on arterial baroreflex control of heart rate and muscle sympathetic nerve activity in humans. <i>Journal of Applied Physiology</i> , 2002, 93, 857-864.	1.2	133
20	Nitric oxide and attenuated reflex cutaneous vasodilation in aged skin. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2003, 284, H1662-H1667.	1.5	123
21	Effects of regional phentolamine on hypoxic vasodilatation in healthy humans. <i>Journal of Physiology</i> , 2001, 537, 613-621.	1.3	115
22	Sympathetic Activity and Baroreflex Sensitivity in Young Women Taking Oral Contraceptives. <i>Circulation</i> , 2000, 102, 1473-1476.	1.6	113
23	The cardiovascular system after exercise. <i>Journal of Applied Physiology</i> , 2017, 122, 925-932.	1.2	112
24	Measurement of limb venous compliance in humans: technical considerations and physiological findings. <i>Journal of Applied Physiology</i> , 1999, 87, 1555-1563.	1.2	110
25	KCa channels and epoxyeicosatrienoic acids: major contributors to thermal hyperaemia in human skin. <i>Journal of Physiology</i> , 2012, 590, 3523-3534.	1.3	109
26	Heat acclimation improves cutaneous vascular function and sweating in trained cyclists. <i>Journal of Applied Physiology</i> , 2010, 109, 1736-1743.	1.2	107
27	Effects of atropine and $\alpha$ -NAME on cutaneous blood flow during body heating in humans. <i>Journal of Applied Physiology</i> , 2000, 88, 467-472.	1.2	105
28	Nitric oxide and noradrenaline contribute to the temperature threshold of the axon reflex response to gradual local heating in human skin. <i>Journal of Physiology</i> , 2006, 572, 811-820.	1.3	100
29	Passive heat therapy improves cutaneous microvascular function in sedentary humans via improved nitric oxide-dependent dilation. <i>Journal of Applied Physiology</i> , 2016, 121, 716-723.	1.2	100
30	H1 but not H2 histamine receptor activation contributes to the rise in skin blood flow during whole body heating in humans. <i>Journal of Physiology</i> , 2004, 560, 941-948.	1.3	89
31	New approach to measure cutaneous microvascular function: an improved test of NO-mediated vasodilation by thermal hyperemia. <i>Journal of Applied Physiology</i> , 2014, 117, 277-283.	1.2	84
32	Ovarian Cycle and Sympathoexcitation in Premenopausal Women. <i>Hypertension</i> , 2013, 61, 395-399.	1.3	78
33	Cutaneous neuronal nitric oxide is specifically decreased in postural tachycardia syndrome. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2007, 293, H2161-H2167.	1.5	75
34	Impaired skin blood flow response to environmental heating in chronic heart failure. <i>European Heart Journal</i> , 2006, 27, 338-343.	1.0	72
35	Systemic hypoxia causes cutaneous vasodilation in healthy humans. <i>Journal of Applied Physiology</i> , 2007, 103, 608-615.	1.2	69
36	Neurokinin-1 receptor desensitization attenuates cutaneous active vasodilatation in humans. <i>Journal of Physiology</i> , 2006, 577, 1043-1051.	1.3	67

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37	Menstrual cycle and sex affect hemodynamic responses to combined orthostatic and heat stress. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2005, 289, H631-H642.	1.5	66
38	Decreased Microvascular Nitric Oxide-Dependent Vasodilation in Postural Tachycardia Syndrome. <i>Circulation</i> , 2005, 112, 2611-2618.	1.6	66
39	Mechanisms of vasoactive intestinal peptide-mediated vasodilation in human skin. <i>Journal of Applied Physiology</i> , 2004, 97, 1291-1298.	1.2	61
40	Local hyperemia to heating is impaired in secondary Raynaud's phenomenon. <i>Arthritis Research and Therapy</i> , 2005, 7, R1103.	1.6	61
41	Regional hemodynamics during postexercise hypotension. II. Cutaneous circulation. <i>Journal of Applied Physiology</i> , 2004, 97, 2071-2076.	1.2	60
42	Heat stress and dehydration in adapting for performance: Good, bad, both, or neither?. <i>Temperature</i> , 2016, 3, 412-436.	1.6	57
43	Heat acclimation and cross tolerance to hypoxia. <i>Temperature</i> , 2014, 1, 107-114.	1.6	56
44	Nitric oxide is not permissive for cutaneous active vasodilatation in humans. <i>Journal of Physiology</i> , 2003, 548, 963-969.	1.3	54
45	Oral Contraceptive Use, Muscle Sympathetic Nerve Activity, and Systemic Hemodynamics in Young Women. <i>Hypertension</i> , 2015, 66, 590-597.	1.3	51
46	Passive heat therapy protects against endothelial cell hypoxia-reoxygenation via effects of elevations in temperature and circulating factors. <i>Journal of Physiology</i> , 2018, 596, 4831-4845.	1.3	49
47	$\beta_2$ -Receptor agonist activity of phenylephrine in the human forearm. <i>Journal of Applied Physiology</i> , 2001, 90, 1855-1859.	1.2	46
48	Reduced submaximal leg blood flow after high-intensity aerobic training. <i>Journal of Applied Physiology</i> , 2001, 91, 2619-2627.	1.2	45
49	Acute hot water immersion is protective against impaired vascular function following forearm ischemia-reperfusion in young healthy humans. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2016, 311, R1060-R1067.	0.9	41
50	No independent, but an interactive, role of calcium-activated potassium channels in human cutaneous active vasodilation. <i>Journal of Applied Physiology</i> , 2013, 115, 1290-1296.	1.2	40
51	$17\beta$ -Estradiol and Progesterone Independently Augment Cutaneous Thermal Hyperemia But Not Reactive Hyperemia. <i>Microcirculation</i> , 2011, 18, 347-355.	1.0	39
52	Heat therapy reduces sympathetic activity and improves cardiovascular risk profile in women who are obese with polycystic ovary syndrome. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2019, 317, R630-R640.	0.9	38
53	Fluid replacement and heat stress during exercise alter post-exercise cardiac haemodynamics in endurance exercise-trained men. <i>Journal of Physiology</i> , 2009, 587, 3605-3617.	1.3	37
54	Cutaneous thermal hyperemia: more than skin deep. <i>Journal of Applied Physiology</i> , 2011, 111, 5-7.	1.2	37

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55	Impaired acetylcholine-induced cutaneous vasodilation in young smokers: roles of nitric oxide and prostanoids. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2013, 304, H667-H673.	1.5	35
56	Neurokinin-1 receptor desensitization to consecutive microdialysis infusions of substance P in human skin. <i>Journal of Physiology</i> , 2005, 568, 1047-1056.	1.3	34
57	Heat therapy improves glucose tolerance and adipose tissue insulin signaling in polycystic ovary syndrome. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2019, 317, E172-E182.	1.8	34
58	Heat therapy: mechanistic underpinnings and applications to cardiovascular health. <i>Journal of Applied Physiology</i> , 2021, 130, 1684-1704.	1.2	33
59	Ethinyl estradiol-to-desogestrel ratio impacts endothelial function in young women. <i>Contraception</i> , 2009, 79, 41-49.	0.8	32
60	CrossTalk proposal: Heat acclimatization does improve performance in a cool condition. <i>Journal of Physiology</i> , 2016, 594, 241-243.	1.3	30
61	Lactate threshold predicting time-trial performance: impact of heat and acclimation. <i>Journal of Applied Physiology</i> , 2011, 111, 221-227.	1.2	29
62	Vasoactive intestinal peptide fragment VIP10 and active vasodilation in human skin. <i>Journal of Applied Physiology</i> , 2005, 99, 2294-2301.	1.2	28
63	A combined oral contraceptive containing 30 mcg ethinyl estradiol and 3.0 mg drospirenone does not impair endothelium-dependent vasodilation. <i>Contraception</i> , 2010, 82, 366-372.	0.8	28
64	Altered thermal hyperaemia in human skin by prior desensitization of neurokinin-1 receptors. <i>Experimental Physiology</i> , 2011, 96, 599-609.	0.9	28
65	Endothelial-derived hyperpolarization contributes to acetylcholine-mediated vasodilation in human skin in a dose-dependent manner. <i>Journal of Applied Physiology</i> , 2015, 119, 1015-1022.	1.2	28
66	Tempol improves cutaneous thermal hyperemia through increasing nitric oxide bioavailability in young smokers. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2014, 306, H1507-H1511.	1.5	27
67	Meta-inflammation and cardiometabolic disease in obesity: Can heat therapy help?. <i>Temperature</i> , 2018, 5, 9-21.	1.6	27
68	Occupational heat exposure and the risk of chronic kidney disease of nontraditional origin in the United States. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2021, 321, R141-R151.	0.9	27
69	Sex Differences in VO <sub>2</sub> max and the Impact on Endurance-Exercise Performance. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4946.	1.2	27
70	Influence of Progestin Bioactivity on Cutaneous Vascular Responses to Passive Heating. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 45-51.	0.2	25
71	Effect of functional electrostimulation on impaired skin vasodilator responses to local heating in spinal cord injury. <i>Journal of Applied Physiology</i> , 2009, 106, 1065-1071.	1.2	25
72	Minimal role for H1 and H2 histamine receptors in cutaneous thermal hyperemia to local heating in humans. <i>Journal of Applied Physiology</i> , 2006, 100, 535-540.	1.2	24

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73	Nitroxide pharmaceutical development for age-related degeneration and disease. <i>Frontiers in Genetics</i> , 2015, 6, 325.	1.1	23
74	Cardiovagal regulation during combined hypoxic and orthostatic stress: fainters vs. nonfainters. <i>Journal of Applied Physiology</i> , 2005, 98, 1050-1056.	1.2	21
75	Cutaneous vascular responses to isometric handgrip exercise during local heating and hyperthermia. <i>Journal of Applied Physiology</i> , 2005, 98, 2011-2018.	1.2	21
76	Serum from young, sedentary adults who underwent passive heat therapy improves endothelial cell angiogenesis via improved nitric oxide bioavailability. <i>Temperature</i> , 2019, 6, 169-178.	1.6	21
77	Cutaneous vascular and core temperature responses to sustained cold exposure in hypoxia. <i>Experimental Physiology</i> , 2011, 96, 1062-1071.	0.9	20
78	Physiological Responses to Overdressing and Exercise-Heat Stress in Trained Runners. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1285-1296.	0.2	18
79	Hypoxic cutaneous vasodilation is sustained during brief cold stress and is not affected by changes in CO <sub>2</sub> . <i>Journal of Applied Physiology</i> , 2010, 108, 788-792.	1.2	17
80	Depot-Medroxyprogesterone Acetate and Endothelial Function Before and After Acute Oral, Vaginal, and Transdermal Estradiol Treatment. <i>Hypertension</i> , 2011, 57, 819-824.	1.3	16
81	Characteristics of scheduled bleeding manipulation with combined hormonal contraception in university students. <i>Contraception</i> , 2013, 88, 426-430.	0.8	15
82	Cutaneous active vasodilation as a heat loss thermoeffector. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 156, 193-209.	1.0	15
83	Measures of vascular reactivity: prognostic crystal ball or Pandora's box?. <i>Journal of Applied Physiology</i> , 2008, 105, 398-399.	1.2	14
84	Administration of prostacyclin modulates cutaneous blood flow but not sweating in young and older males: roles for nitric oxide and calcium-activated potassium channels. <i>Journal of Physiology</i> , 2016, 594, 6419-6429.	1.3	14
85	Does Short-Duration Heat Exposure at a Matched Cardiovascular Intensity Improve Intermittent-Running Performance in a Cool Environment?. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 812-818.	1.1	13
86	Cutaneous blood flow during intradermal NO administration in young and older adults: roles for calcium-activated potassium channels and cyclooxygenase?. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2016, 310, R1081-R1087.	0.9	12
87	Hemodynamics of postexercise versus post-hot water immersion recovery. <i>Journal of Applied Physiology</i> , 2021, 130, 1362-1372.	1.2	12
88	Commentaries on Point:Counterpoint: Investigators should/should not control for menstrual cycle phase when performing studies of vascular control. <i>Journal of Applied Physiology</i> , 2020, 129, 1122-1135.	1.2	8
89	Ten days of repeated local forearm heating does not affect cutaneous vascular function. <i>Journal of Applied Physiology</i> , 2017, 123, 310-316.	1.2	7
90	How to investigate skin endothelial dysfunction in diabetes. <i>Journal of Diabetes and Its Complications</i> , 2006, 20, 133-134.	1.2	6

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91	Endothelial function, endothelin-1, and fibrinogen in young women using the vaginal contraceptive ring. <i>Fertility and Sterility</i> , 2009, 92, 441-447.	0.5	6
92	Histamine-Receptor Antagonists Slow 10-km Cycling Performance in Competitive Cyclists. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1487-1497.	0.2	6
93	Comments on Women, hormones, and clinical trials: a beginning, not an end. <i>Journal of Applied Physiology</i> , 2006, 100, 373-373.	1.2	5
94	Can targeting glutamate receptors with long-term heat acclimation improve outcomes following hypoxic injury?. <i>Temperature</i> , 2015, 2, 51-52.	1.6	5
95	Effect of Time of Day on Sustained Postexercise Vasodilation Following Small Muscle-Mass Exercise in Humans. <i>Frontiers in Physiology</i> , 2019, 10, 762.	1.3	5
96	Thermal pleasure inside solar screened spaces: an experimental study to explore alliesthesia in architecture. <i>Building Research and Information</i> , 2021, 49, 795-812.	2.0	5
97	Reply from Vienna E. Brunt, Matthew J. Howard, Michael A. Francisco, Brett R. Ely and Christopher T. Minson. <i>Journal of Physiology</i> , 2017, 595, 3669-3670.	1.3	3
98	Hot water immersion; potential to improve intermittent running performance and perception of in-game running ability in semi-professional Australian Rules Footballers?. <i>PLoS ONE</i> , 2022, 17, e0263752.	1.1	3
99	Response to Roles of Sex Steroid Hormones and Nitric Oxide in the Regulation of Sympathetic Nerve Activity in Women. <i>Hypertension</i> , 2013, 61, e37.	1.3	2
100	Rebuttal by Christopher T. Minson and James D. Cotter. <i>Journal of Physiology</i> , 2016, 594, 249-249.	1.3	2
101	Heat Acclimation. , 2018, , 33-58.		2
102	Thermoregulatory Considerations for the Performance of Exercise in SCI. , 2016, , 127-160.		2
103	Brachial and carotid hemodynamic response to hot water immersion in men and women. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2021, 321, R823-R832.	0.9	2
104	The impact of elevated body core temperature on critical power as determined by a 3-min all-out test. <i>Journal of Applied Physiology</i> , 2021, 131, 1543-1551.	1.2	2
105	The effect of local passive heating on skeletal muscle histamine concentration: implications for exercise-induced histamine release. <i>Journal of Applied Physiology</i> , 2022, 132, 367-374.	1.2	2
106	<i>Physiology's</i> Impact: Exploring the Mysteries of Life. <i>Physiology</i> , 2013, 28, 272-273.	1.6	1
107	Reply from Vienna E. Brunt, Matthew J. Howard, Michael A. Francisco, Brett R. Ely and Christopher T. Minson. <i>Journal of Physiology</i> , 2016, 594, 7143-7144.	1.3	1
108	Thermoregulatory and Cardiovascular Adjustments to Acute Passive Heat Exposure in Low-level Spinal Cord Injury. , 0, 32, 722.7.		1

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109	Reflex control of the circulation. <i>Advances in Molecular and Cell Biology</i> , 2004, 34, 147-166.	0.1	0
110	Cholinergic nerve contribution to cutaneous active vasodilation in response to exercise heat loading is similar to passive whole-body heat loading. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
111	A Role for Histamine in Active Vasodilation. <i>Medicine and Science in Sports and Exercise</i> , 2004, 36, S38.	0.2	0
112	Effects of estradiol and medroxyprogesterone acetate on flow mediated dilation in young women. <i>FASEB Journal</i> , 2006, 20, A301.	0.2	0
113	Levonorgestrel/estradiol oral contraceptives affect brachial artery peak response during flow-mediated dilation. <i>FASEB Journal</i> , 2006, 20, A301.	0.2	0
114	The effect of isocapnic hypoxia on reflex cutaneous vasoconstriction. <i>FASEB Journal</i> , 2008, 22, 956.13.	0.2	0
115	Evidence for NK1 Receptors in the Thermal Hyperemic Response in Human Skin. <i>FASEB Journal</i> , 2008, 22, .	0.2	0
116	Microvascular Measures. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 71.	0.2	0
117	Does Hypoxia Affect Post-junctional Vasoconstrictor Responsiveness In Human Skin?. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 38.	0.2	0
118	Does Functional Electro-stimulation Reverse Impaired Skin Microcirculatory Function In Spinal Cord Injury. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 152.	0.2	0
119	Heat acclimation induces peripheral modifications in cutaneous vascular function in humans. <i>FASEB Journal</i> , 2010, 24, 991.12.	0.2	0
120	Influence of progesterone and estradiol on cardiovagal baroreflex sensitivity in young healthy women. <i>FASEB Journal</i> , 2010, 24, 1020.3.	0.2	0
121	Progesterone administration antagonizes the effect of estradiol on endothelium-dependent vasodilation in young healthy women. <i>FASEB Journal</i> , 2010, 24, 1041.22.	0.2	0
122	Heat acclimation improves central cardiac function and performance variables in cool environments. <i>FASEB Journal</i> , 2010, 24, 991.11.	0.2	0
123	Impact of sex hormones on cutaneous neurovascular responses in humans. <i>FASEB Journal</i> , 2010, 24, 991.23.	0.2	0
124	Comparison of cardiovagal baroreflex sensitivity analysis techniques in young healthy women. <i>FASEB Journal</i> , 2011, 25, 1060.1.	0.2	0
125	Menstrual cycle and sympathetic neural activity in humans: A retrospective study. <i>FASEB Journal</i> , 2012, 26, 1091.41.	0.2	0
126	Changes in peripheral but not central pulse wave velocity with estradiol administration is positively correlated with muscle sympathetic nerve activity. <i>FASEB Journal</i> , 2012, 26, 1091.78.	0.2	0



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127	KCa channels and EETs: major contributors to cutaneous thermal hyperemia. FASEB Journal, 2012, 26, 1079.10.	0.2	0
128	A complex interplay between NO, EDHFs, and KIR channels in cutaneous active vasodilation. FASEB Journal, 2013, 27, 1133.16.	0.2	0
129	EDHFs contribute to ACh-mediated vasodilation in human skin in a dose-dependent manner. FASEB Journal, 2013, 27, 687.9.	0.2	0
130	A novel look at KIR channels and potassium in human skin. FASEB Journal, 2013, 27, .	0.2	0
131	Flow-mediated dilation responses to exogenous testosterone administration in healthy males. FASEB Journal, 2013, 27, 1196.8.	0.2	0
132	Thermoregulatory and Cardiovascular Adjustments to Acute Passive Heat Exposure in Low-level Spinal Cord Injury. FASEB Journal, 2018, 32, .	0.2	0
133	Histamine-Receptor Antagonists Affect Endurance Exercise Performance in Highly Competitive Cyclists. FASEB Journal, 2018, 32, 723.2.	0.2	0
134	Heat Therapy Decreases Adipose Tissue Inflammation and Improves Insulin Signaling in Polycystic Ovary Syndrome. FASEB Journal, 2018, 32, 853.10.	0.2	0
135	Effect Of Cold Water Immersion On Skin Temperature. Medicine and Science in Sports and Exercise, 2018, 50, 802.	0.2	0
136	Blood Pressure and Brachial Shear Patterns During Recovery from Exercise versus Passive Heat Stress. FASEB Journal, 2019, 33, 541.12.	0.2	0
137	Efficacy of Hot Water Immersion versus Aerobic Exercise Training in Lowering Blood Pressure and Improving Cardiovascular Function in Adults with Untreated Hypertension. FASEB Journal, 2022, 36, .	0.2	0