Alterations in cognitive performance during passive hy

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Citation Report

#	Article	IF	Citations
1	New guidelines are needed to manage heat stress in elite sports â€“ The FÃ©dÃ©ration Internationale de Volleyball (FIVB) Heat Stress Monitoring Programme. British Journal of Sports Medicine, 2012, 46, 805-809.	6.7	32
2	Hyperthermia impairs the executive function using the Attention Network Test. International Journal of Hyperthermia, 2012, 28, 621-626.	2.5	43
3	Influence of circulating cytokines on prolactin during slow vs. fast exertional heat stress followed by active or passive recovery. Journal of Applied Physiology, 2012, 113, 574-583.	2.5	16
4	Sensory displeasure reduces complex cognitive performance in the heat. Journal of Environmental Psychology, 2012, 32, 158-163.	5.1	117
5	Cognitive function and blood-brain barrier permeability during exercise in the heat: Effect of fitness and bovine colostrum supplementation. Journal of Thermal Biology, 2013, 38, 374-383.	2.5	7
6	Altered topological patterns of large-scale brain functional networks during passive hyperthermia. Brain and Cognition, 2013, 83, 121-131.	1.8	21
7	The impact of passive hyperthermia on human attention networks: An fMRI study. Behavioural Brain Research, 2013, 243, 220-230.	2.2	70
8	Hyperthermia impaired human visual short-term memory: An fMRI study. International Journal of Hyperthermia, 2013, 29, 219-224.	2.5	28
9	Hyperthermia does not alter the increase in cerebral perfusion during cognitive activation. Experimental Physiology, 2013, 98, 1597-1607.	2.0	16
10	The Effect of Ice Slushy Ingestion and Mouthwash on Thermoregulation and Endurance Performance in the Heat. International Journal of Sport Nutrition and Exercise Metabolism, 2013, 23, 458-469.	2.1	53
11	Hyperthermia-Induced Disruption of Functional Connectivity in the Human Brain Network. PLoS ONE, 2013, 8, e61157.	2.5	39
12	The Effect of Different Environmental Conditions on the Decision-making Performance of Soccer Goal Line Officials. Research in Sports Medicine, 2014, 22, 425-437.	1.3	22
13	Is driving in a hot vehicle safe?. International Journal of Hyperthermia, 2014, 30, 250-257.	2.5	13
14	Neck cooling and cognitive performance following exercise-induced hyperthermia. European Journal of Applied Physiology, 2014, 114, 375-384.	2.5	80
15	Effects of short-term environmental hyperthermia on patterns of cerebral blood flow. Physiology and Behavior, 2014, 128, 99-107.	2.1	34
16	Fluid Replacement Attenuates Physiological Strain Resulting From Mild Hypohydration Without Impacting Cognitive Performance. International Journal of Sport Nutrition and Exercise Metabolism, 2015, 25, 439-447.	2.1	16
17	Myocardial functional responses do not contribute to maximal exercise performance in the heat. Extreme Physiology and Medicine, 2015, 4, 11.	2.5	1
18	Cerebral Vascular Control and Metabolism in Heat Stress. , 2015, 5, 1345-1380.		69

#	Article	IF	Citations
20	Effect of tyrosine ingestion on cognitive and physical performance utilising an intermittent soccer performance test (iSPT) in a warm environment. European Journal of Applied Physiology, 2015, 115, 373-386.	2.5	23
21	The association of environmental heat stress with performance: analysis of the 2014 FIFA World Cup Brazil. British Journal of Sports Medicine, 2015, 49, 609-613.	6.7	108
22	Cognitive and perceptual responses during passive heat stress in younger and older adults. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2015, 308, R847-R854.	1.8	51
23	Heat stress causes substantial labour productivity loss in Australia. Nature Climate Change, 2015, 5, 647-651.	18.8	290
24	The effects of temporal neck cooling on cognitive function during strenuous exercise in a hot environment: a pilot study. BMC Research Notes, 2015, 8, 202.	1.4	19
25	Environmental heat exposure and cognitive performance in older adults: a controlled trial. Age, 2015, 37, 9783.	3.0	18
26	The Effect of Fabric Type of Common Iranian Working Clothes on the Induced Cardiac and Physiological Strain Under Heat Stress. Archives of Environmental and Occupational Health, 2015, 70, 272-278.	1.4	11
27	Altered interhemispheric resting state functional connectivity during passive hyperthermia. International Journal of Hyperthermia, 2015, 31, 840-849.	2.5	8
28	Changes in EEG amplitude (Alpha and Beta waves) with Thermal environment. DYNA (Colombia), 2016, 83, 87.	0.4	17
29	The Impact of Different Environmental Conditions on Cognitive Function: A Focused Review. Frontiers in Physiology, 2015, 6, 372.	2.8	190
30	Effect of direct neck cooling on psychological and physiological state in summer heat environment. Mechanical Engineering Journal, 2016, 3, 15-00537-15-00537.	0.4	6
31	Wearable individual adapting cooling system using smartphone and heart beat sensor. , 2016, , .		5
32	The neurological and cognitive consequences of hyperthermia. Critical Care, 2016, 20, 199.	5.8	140
33	Exercise in personal protective equipment in a hot, humid environment does not affect risk propensity. Temperature, 2016, 3, 262-270.	3.0	7
34	Comparison of estimated core body temperature measured with the BioHarness and rectal temperature under several heat stress conditions. Journal of Occupational and Environmental Hygiene, 2016, 13, 612-620.	1.0	19
35	Momentum sequence and environmental climate influence levels of perceived psychological momentum within a sport competition. European Journal of Sport Science, 2016, 16, 350-357.	2.7	8
36	Pre-cooling moderately enhances visual discrimination during exercise in the heat. Journal of Sports Sciences, 2017, 35, 355-360.	2.0	14
37	The effects of summer heat on academic achievement: A cohort analysis. Journal of Environmental Economics and Management, 2017, 83, 185-196.	4.7	51

#	Article	IF	Citations
38	Effect of Heat Exposure on Cognition in Persons with Tetraplegia. Journal of Neurotrauma, 2017, 34, 3372-3380.	3.4	10
39	Effects of Motivational Self-Talk on Endurance and Cognitive Performance in the Heat. Medicine and Science in Sports and Exercise, 2017, 49, 191-199.	0.4	35
40	The independent influences of heat strain and dehydration upon cognition. European Journal of Applied Physiology, 2017, 117, 1025-1037.	2.5	29
41	Cognitive Functioning and Heat Strain: Performance Responses and Protective Strategies. Sports Medicine, 2017, 47, 1289-1302.	6.5	71
42	Performance in complex motor tasks deteriorates in hyperthermic humans. Temperature, 2017, 4, 420-428.	3.0	47
43	Sports and environmental temperature: From warming-up to heating-up. Temperature, 2017, 4, 227-257.	3.0	86
44	The effect of environmental temperature on exercise-dependent release of brain-derived neurotrophic factor. Temperature, 2017, 4, 305-313.	3.0	4
45	Heat acclimation has a protective effect on the central but not peripheral nervous system. Journal of Applied Physiology, 2017, 123, 816-824.	2.5	32
46	Drivers of self-reported heat stress in the Australian labour force. Environmental Research, 2017, 152, 272-279.	7.5	28
47	Effect of Cold on Proprioception and Cognitive Function in Elite Alpine Skiers. International Journal of Sports Physiology and Performance, 2017, 12, 69-74.	2.3	13
48	Hot under the collar: The impact of heat on game play. Applied Ergonomics, 2017, 59, 209-214.	3.1	0
49	Perception, Action, and Cognition of Football Referees in Extreme Temperatures: Impact on Decision Performance. Frontiers in Psychology, 2017, 8, 1479.	2.1	16
50	Cold-Blooded Attention: Finger Temperature Predicts Attentional Performance. Frontiers in Human Neuroscience, 2017, 11, 454.	2.0	5
51	Body Cooling. , 2018, , 59-81.		1
52	Assessment of the economic impacts of heat waves: A case study of Nanjing, China. Journal of Cleaner Production, 2018, 171, 811-819.	9.3	107
53	The effects of head-cooling on brain function during passive hyperthermia: an fMRI study. International Journal of Hyperthermia, 2018, 34, 1010-1019.	2.5	6
54	The influences of tropical climate on imagined walking time. Journal of Cognitive Psychology, 2018, 30, 98-107.	0.9	6
55	Thalamocortical neural responses during hyperthermia: a resting-state functional MRI study. International Journal of Hyperthermia, 2018, 34, 891-899.	2.5	0

#	Article	IF	Citations
56	Hyperthermia-induced Neural Alterations Impair Proprioception and Balance. Medicine and Science in Sports and Exercise, 2018, 50, 46-53.	0.4	13
57	Regional and long-range neural synchronization abnormality during passive hyperthermia. Behavioural Brain Research, 2018, 341, 9-15.	2.2	6
58	Obesity, but not hypohydration, mediates changes in mental task load during passive heating in females. PeerJ, 2018, 6, e5394.	2.0	3
59	High prevalence of hypohydration in occupations with heat stressâ€"Perspectives for performance in combined cognitive and motor tasks. PLoS ONE, 2018, 13, e0205321.	2.5	70
60	Exploring Heat Stress Relief Measures among the Australian Labour Force. International Journal of Environmental Research and Public Health, 2018, 15, 401.	2.6	17
61	Passive Heat Exposure Alters Perception and Executive Function. Frontiers in Physiology, 2018, 9, 585.	2.8	16
62	Effect of Passive Hyperthermia on Working Memory Resources during Simple and Complex Cognitive Tasks. Frontiers in Psychology, 2017, 8, 2290.	2.1	25
63	Possible Biological Mechanisms Linking Mental Health and Heatâ€"A Contemplative Review. International Journal of Environmental Research and Public Health, 2018, 15, 1515.	2.6	59
64	Impacts of tropical deforestation on local temperature and human well-being perceptions. Global Environmental Change, 2018, 52, 181-189.	7.8	64
65	Correlation of ambient air temperature and cognitive performance: A systematic review and meta-analysis. Building and Environment, 2018, 143, 701-716.	6.9	48
66	Reduced cognitive function during a heat wave among residents of non-air-conditioned buildings: An observational study of young adults in the summer of 2016. PLoS Medicine, 2018, 15, e1002605.	8.4	79
67	Effects of heat stress and dehydration on cognitive function in elite female field hockey players. BMC Sports Science, Medicine and Rehabilitation, 2018, 10, 12.	1.7	24
68	Conventional and Alternative Strategies to Cope With the Subtropical Climate of Tokyo 2020: Impacts on Psychological Factors of Performance. Frontiers in Psychology, 2019, 10, 1279.	2.1	21
69	Heat Exposure and Occupational Injuries: Review of the Literature and Implications. Current Environmental Health Reports, 2019, 6, 286-296.	6.7	73
70	Does environmental heat stress impact physical and technical match-play characteristics in football?. Science and Medicine in Football, 2019, 3, 191-197.	2.0	5
71	Internal precooling decreases forehead and core temperature but does not alter choice reaction time during steady state exercise in hot, humid conditions. Journal of Thermal Biology, 2019, 81, 66-72.	2.5	7
72	The Impact of Environmental Stress on Cognitive Performance: A Systematic Review. Human Factors, 2019, 61, 1205-1246.	3.5	68
73	Climate Changeâ€"Related Heat Stress and Subjective Well-Being in Australia. Weather, Climate, and Society, 2019, 11, 505-520.	1.1	20

#	Article	IF	Citations
74	The effect of crushed ice ingestion on endurance performance and decision-making in hot and humid conditions. International Journal of Performance Analysis in Sport, 2019, 19, 393-401.	1.1	2
75	Neural and Muscular Function in theÂHeat. , 2019, , 67-88.		4
76	Heat Acclimation Does Not Protect Trained Males from Hyperthermia-Induced Impairments in Complex Task Performance. International Journal of Environmental Research and Public Health, 2019, 16, 716.	2.6	15
77	Workplace heat exposure, health protection, and economic impacts: A case study in Canada. American Journal of Industrial Medicine, 2019, 62, 1024-1037.	2.1	30
78	Effects of moderate thermal environments on cognitive performance: A multidisciplinary review. Applied Energy, 2019, 236, 760-777.	10.1	108
79	Hand and torso pre-cooling does not enhance subsequent high-intensity cycling or cognitive performance in heat. Temperature, 2020, 7, 165-177.	3.0	10
80	Executive functioning during prolonged exercise: a fatigue-based neurocognitive perspective. International Review of Sport and Exercise Psychology, 2020, 13, 21-39.	5.7	34
81	Optimizing the Use of Phase Change Material Vests Worn During Explosives Ordnance Disposal Operations in Hot Conditions. Frontiers in Physiology, 2020, 11, 573521.	2.8	2
82	The influence of cockpit solar loading on offshore pilot cognitive performance. International Journal of Human Factors and Ergonomics, 2020, 7, 260.	0.3	1
83	Methods for improving thermal tolerance in military personnel prior to deployment. Military Medical Research, 2020, 7, 58.	3.4	12
84	Independent and interactive effects of thermal stress and mental fatigue on manual dexterity. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2020, 319, R703-R711.	1.8	6
85	Occupational Heat Stress, Thermal Comfort, and Cognitive Performance in the OR: An Integrative Review. AORN Journal, 2020, 111, 536-545.	0.3	11
86	Resting-state brain activity predicts selective attention deficits during hyperthermia exposure. International Journal of Hyperthermia, 2020, 37, 220-230.	2.5	0
87	Direct exposure of the head to solar heat radiation impairs motor-cognitive performance. Scientific Reports, 2020, 10, 7812.	3.3	44
88	Effect of continuous cooling on inhibition and attention while wearing firefighterâ€™s PPE in a hot environment. Journal of Occupational and Environmental Hygiene, 2020, 17, 243-252.	1.0	9
89	Sex differences in response to exercise heat stress in the context of the military environment. BMJ Military Health, 2023, 169, 94-101.	0.9	16
90	Warmer Environments Increase Implicit Mental Workload Even If Learning Efficiency Is Enhanced. Frontiers in Psychology, 2020, 11, 568.	2.1	9
91	Time perception and timed decision task performance during passive heat stress. Temperature, 2021, 8, 53-63.	3.0	12

#	Article	IF	Citations
92	Heat stress and PPE during COVID-19: impact on healthcare workers' performance, safety and well-being in NHS settings. Journal of Hospital Infection, 2021, 108, 185-188.	2.9	91
93	Impact of elevated core temperature on cognition in hot environments within a military context. European Journal of Applied Physiology, 2021, 121, 1061-1071.	2.5	10
94	Attentional processes and performance in hot humid or dry environments: review, applied recommendation and new research directions. Movement and Sports Sciences - Science Et Motricite, 2021, , 41-51.	0.3	3
95	Head Cooling Prior to Exercise in the Heat Does Not Improve Cognitive Performance. Journal of Sports Science and Medicine, 2021, 20, 69-76.	1.6	5
96	The effects of portable cooling systems on thermal comfort and work performance in a hot environment. Building Simulation, 2021, 14, 1667-1683.	5.6	20
97	Effect of a Simulated Heat Wave on Physiological Strain and Labour Productivity. International Journal of Environmental Research and Public Health, 2021, 18, 3011.	2.6	32
99	The effects of acute dopamine reuptake inhibition on cognitive function during passive hyperthermia. Applied Physiology, Nutrition and Metabolism, 2021, 46, 511-520.	1.9	1
100	Influence of Hot Environment on Pitching and Hitting Performance in Professional Baseball. Journal of Strength and Conditioning Research, 2021, 35, 3251-3255.	2.1	3
101	Proposed framework for forecasting heat-effects on motor-cognitive performance in the Summer Olympics. Temperature, 2021, 8, 262-283.	3.0	8
102	Hyperthermia-Induced Changes in EEG of Anesthetized Mice Subjected to Passive Heat Exposure. Frontiers in Systems Neuroscience, 2021, 15, 709337.	2.5	7
103	Effect of non-optimum ambient temperature on cognitive function of elderly women in Germany. Environmental Pollution, 2021, 285, 117474.	7.5	9
104	Effects of living and working in a hot environment on cognitive function in a quiet and temperature-controlled room: An oil and gas industry study. Temperature, 2021, 8, 372-380.	3.0	5
105	Real-time human core temperature estimation methods and their application in the occupational field: A systematic review. Measurement: Journal of the International Measurement Confederation, 2021, 183, 109776.	5.0	20
106	Exercise under heat stress: thermoregulation, hydration, performance implications, and mitigation strategies. Physiological Reviews, 2021, 101, 1873-1979.	28.8	152
107	Heat exposure from tropical deforestation decreases cognitive performance of rural workers: an experimental study. Environmental Research Letters, 2020, 15, 124015.	5.2	20
108	An Experimental Simulation of Heat Effects on Cognition and Workload of Surgical Team Members. Annals of Surgery, 2021, 274, e395-e402.	4.2	8
109	Physiological Responses and Physical Performance during Football in the Heat. PLoS ONE, 2012, 7, e39202.	2.5	149
110	Per-Cooling (Using Cooling Systems during Physical Exercise) Enhances Physical and Cognitive Performances in Hot Environments. A Narrative Review. International Journal of Environmental Research and Public Health, 2020, 17, 1031.	2.6	19

#	Article	IF	Citations
111	Impact of Cold Water Intake on Environmental Perceptions, Affect, and Attention Depends on Climate Condition. American Journal of Psychology, 2020, 133, 205-219.	0.3	5
112	Evaluating Effects of Heat Stress on Cognitive Function among Workers in a Hot Industry. Health Promotion Perspectives, 2014, 4, 240-6.	1.9	36
113	Impact of Tropical Climate on Selective Attention and Affect. Human Performance in Extreme Environments, 2018, 14, .	0.3	7
114	The Influence of Tropical Climate on Cognitive Task Performance and Aiming Accuracy in Young International Fencers. Human Performance in Extreme Environments, 2019, 15, .	0.3	9
115	Simultaneous assessment of motor and cognitive tasks reveals reductions in working memory performance following exercise in the heat. Temperature, 2022, 9, 344-356.	3.0	1
116	Dual Pathway for Controlling Attention Ability in the Central Nerve System. Communications in Computer and Information Science, 2014, , 294-299.	0.5	0
118	Individual Differences in Cognitive Performance Regulated by Deep-Brain Activity during Mild Passive Hyperthermia and Neck Cooling. Journal of Behavioral and Brain Science, 2016, 06, 305-316.	0.5	1
119	Developing a Checklist for Cognitive Characteristics of Driving Scenarios in Dual-Task Studies: The Case of Cell Phone Use While Driving. Health Scope, 2019, 8, .	0.6	0
120	Passive heat acclimation does not modulate processing speed and executive functions during cognitive tasks performed at fixed levels of thermal strain. Applied Physiology, Nutrition and Metabolism, 2022, 47, 261-268.	1.9	3
121	Theory of heat stress management: Development and application in the operating room. Journal of Advanced Nursing, 2021, 77, 1218-1227.	3.3	0
122	A model to quantify the relation between cognitive performance and thermal responses in high temperature at a moderate activity level. Building and Environment, 2022, 207, 108431.	6.9	13
124	Effects of heat stress on endocrine functions & behaviour in the pre-pubertal rat. Indian Journal of Medical Research, 2012, 135, 233-9.	1.0	5
125	Transcriptomic analysis of human skin wound healing and rejuvenation following ablative fractional laser treatment. PLoS ONE, 2021, 16, e0260095.	2.5	4
126	A Combination of Ice Ingestion and Head Cooling Enhances Cognitive Performance during Endurance Exercise in the Heat. Journal of Sports Science and Medicine, 2022, 21, 23-32.	1.6	5
127	Effects of Acute Fatigue on Cognitive Performance in Team Sport Players: Does It Change the Way They Perform? A Scoping Review. Applied Sciences (Switzerland), 2022, 12, 1736.	2.5	16
128	The Clamping of End-Tidal Carbon Dioxide Does Not Influence Cognitive Function Performance During Moderate Hyperthermia With or Without Skin Temperature Manipulation. Frontiers in Psychology, 2021, 12, 788027.	2.1	1
129	Effect of the Near-Future Climate Change under RCP8.5 on the Heat Stress and Associated Work Performance in Thailand. Atmosphere, 2022, 13, 325.	2.3	14
130	Fonctionnement cognitif en climat tropical. Bulletin De Psychologie, 2022, NumÃ©ro 575, 27-41.	0.1	3

#	Article	IF	Citations
131	The Influence of a Competitive Field Hockey Match on Cognitive Function. Frontiers in Human Neuroscience, 2022, 16, 829924.	2.0	2
132	Ice Ingestion Maintains Cognitive Performance during a Repeated Sprint Performance in The Heat. Journal of Sports Science and Medicine, 0, , 164-170.	1.6	2
133	Effects of heat strain on cognitive function among a sample of miners. Applied Ergonomics, 2022, 102, 103743.	3.1	8
134	Association between ambient temperature and cognitive function in a community-dwelling elderly population: a repeated measurement study. BMJ Open, 2021, 11, e049160.	1.9	3
135	Adaptation and the distributional effects of heat: Evidence from professional archery competitions. Southern Economic Journal, 2022, 88, 1149-1177.	2.1	4
136	Occupational heat strain in outdoor workers: A comprehensive review and meta-analysis. Temperature, 2022, 9, 67-102.	3.0	38
138	Relationship between anxiety and monotonous task performance in response to local cooling: an experimental study in healthy young men. Ergonomics, 2023, 66, 366-376.	2.1	3
139	The influence of rest break frequency and duration on physical performance and psychophysiological responses: a mining simulation study. European Journal of Applied Physiology, 2022, 122, 2087-2097.	2.5	4
140	Influence of Heat Exposure on Motor Control Performance and Learning as Well as Physiological Responses to Visuomotor Accuracy Tracking Task. International Journal of Environmental Research and Public Health, 2022, 19, 12328.	2.6	0
141	Do the National Institute for Occupational Safety and Health recommendations for working in the heat prevent excessive hyperthermia and body mass loss in unacclimatized males?. Journal of Occupational and Environmental Hygiene, 2022, 19, 596-602.	1.0	3
142	Hypothesisâ€generating procedures and unmasking novel associations in large observational studies: are we doing harm while doing good?. Anaesthesia, 2023, 78, 9-13.	3.8	0
143	Classification of Driversâ€™ Mental Workload Levels: Comparison of Machine Learning Methods Based on ECG and Infrared Thermal Signals. Sensors, 2022, 22, 7300.	3.8	13
144	Investigating the short-term effects of using full-body hospital personal protective equipment and changes in physical workload intensity on human physiological and cognitive performance. Ergonomics, 0, , 1-15.	2.1	0
145	Effects of hot-humid exposure on human cognitive performance under sustained multi-tasks. Energy and Buildings, 2023, 279, 112704.	6.7	4
146	The effectiveness of heat preparation and alleviation strategies for cognitive performance: A systematic review. Temperature, 2023, 10, 404-433.	3.0	1
148	Effects of heat load and hypobaric hypoxia on cognitive performance: a combined stressor approach. Ergonomics, 2023, 66, 2148-2164.	2.1	1
149	Self-reported effects of warm seasonal temperatures in persons with spinal cord injury. Journal of Spinal Cord Medicine, 0, , 1-9.	1.4	0
150	Cooling vest improves surgeonsâ€™ thermal comfort without affecting cognitive performance: a randomised cross-over trial. Occupational and Environmental Medicine, 2023, 80, 339-345.	2.8	1

#	Article	IF	Citations
151	Cognitive performances under hot-humid exposure: An evaluation with heart rate variability. Building and Environment, 2023, 238, 110325.	6.9	5
152	Does increased core temperature alter cognitive performance during exercise-induced heat strain? A narrative review. Journal of Applied Physiology, 2023, 135, 35-52.	2.5	0
153	Seasonal influence on cognitive and psycho-physiological responses to a single 11-h day of work in outdoor mine industry workers. Temperature, 2023, 10, 465-478.	3.0	2
154	Higher operating theatre temperature during burn surgery increases physiological heat strain, subjective workload, and fatigue of surgical staff. PLoS ONE, 2023, 18, e0286746.	2.5	4
155	No large effects on cognitive performance in high versus low solar green-flag WBGT conditions. Ergonomics, 0, , 1-13.	2.1	0
156	Evaluation of facial temperature distribution changes during meditation using infrared thermal imaging: An experimental, cross-over study. Journal of Traditional Chinese Medical Sciences, 2023, , .	0.2	1
157	Impact of living and working in the heat on cognitive and psycho-physiological responses in outdoor fly-in fly-out tradesmen: a mining industry study. Frontiers in Physiology, 0, 14, .	2.8	1
160	The Physiological Requirements of and Nutritional Recommendations for Equestrian Riders. Nutrients, 2023, 15, 4977.	4.1	0
161	The firestorm within: A narrative review of extreme heat and wildfire smoke effects on brain health. Science of the Total Environment, 2024, 922, 171239.	8.0	0
162	Local wearable cooling may improve thermal comfort, emotion, and cognition. Building and Environment, 2024, 254, 111367.	6.9	0