

# CITATION REPORT

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The 2021 report of the Lancet Countdown on health and climate change: code red for a healthy future

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- 323 Climate change and nutrition-associated diseases. **2021**, 7, 90 2
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- 321 The COP26 Health Commitments: A springboard towards environmentally sustainable and climate-resilient health care systems?. **2022**, 100136 0
- 320 Code Red for Health response in Latin America and the Caribbean: Enhancing peoples' health through climate action. **2022**, 100248
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- 307 Introducing green innovation into clinical practice. **2022**, 104, 140-144
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- 303 Global Environmental Problems: A Nexus Between Climate, Human Health and COVID 19 and Evolving Mitigation Strategies. **2022**, 65-110
- 302 Health and Human Wellbeing in China: Do Environmental Issues and Social Change Matter?. **2022**, 13, 1
- 301 Temperature modifies the association between air pollution and respiratory disease mortality in Cape Town, South Africa.. **2022**, 1-10 1
- 300 Evidence-based recommendations for communicating the impacts of climate change on health. **2022**, 12, 543-553 0
- 299 Climate change, behavior change and health: a multidisciplinary, translational and multilevel perspective. **2022**, 12, 503-515 1
- 298 Envisioning sustainable and equitable World Health Assemblies. **2022**, 7, e009231
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296	Intensification in Olive Growing Reduces Global Warming Potential under Both Integrated and Organic Farming. <b>2022</b> , 14, 6389	2
295	Rising temperatures erode human sleep globally. <b>2022</b> , 5, 534-549	2
294	Healthcare system leadership and climate change: five lessons for improving health systems resiliency. leader-2021-000583	0
293	An urgent need to reassess climate change and child labour in agriculture. <b>2022</b> ,	
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291	Contributions of Intercultural Socioenvironmental Justice to the 2030 Agenda in the Colombian Caribbean. <b>2022</b> , 11, 835	0
290	Evaluation of climate change adaptation measures for childhood asthma: A systematic review of epidemiological evidence. <b>2022</b> , 839, 156291	2
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286	Past and projected climate change impacts on heat-related child mortality in Africa.	2
285	Klimawandel und Allergien. <b>2022</b> , 31, 44-53	
284	Climate change and cardiovascular disease: implications for global health.	1
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282	Addressing the environmental sustainability of eye health-care delivery: a scoping review. <b>2022</b> , 6, e524-e534	1
281	Health and Clinical Impacts of Air Pollution and Linkages with Climate Change.	4
280	Food Production in the Context of Global Developmental Challenges. <b>2022</b> , 12, 832	1
279	Effects of Climate and Environmental Changes on Women's Reproductive Health. <b>2022</b> , 31, 755-757	0

278 The inclusion of health in major global reports on climate change and biodiversity. **2022**, 7, e008731

277 Climate Change and Extreme Heat Events: How Health Systems Should Prepare. **2022**, 3,

1

276 Climate Change, Social Work, and the Transition Away from Fossil Fuels: A Scoping Review. **2022**, 14, 7086

0

275 Only One Earth : Global health and climate justice on world environment day and beyond.

274 A Heart Rate Based Algorithm to Estimate Core Temperature Responses in Elite Athletes Exercising in the Heat. 4,

273 Adjusting agricultural emissions for trade matters for climate change mitigation. **2022**, 13,

0

272 CO2 acidification and pandemic situation. **2022**, 235-255

271 Do no harm: addressing the environmental impact of health care. **2022**, 8,

270 What is the Price You Pay? Muscovites' Understandings of Ecological Health Risks (in the Context of the Oncological Threat). **2022**, 14, 24-54

269 Deutsche Gesellschaft für Tropenmedizin, Reisemedizin und Globale Gesundheit (DTG) e. V.. **2022**, 29, 91-95

268 Energy demand reduction options for meeting national zero-emission targets in the United Kingdom.

3

267 Knowledge on Causes and Consequences of Climate Change in a Cohort of Italian Students. **2022**, 4, 44-56

266 Enhanced Integration of Health, Climate, and Air Quality Management Planning at the Urban Scale. 4,

265 Predicting the unprecedented: forecasting the June 2021 Pacific Northwest heatwave.

1

264 Environmentally sustainable brachytherapy care. **2022**,

263 Mainstreaming Gender-Responsive One Health: Now Is the Time. 10,

0

262 Epidemiological and microbiological investigation of a large increase in vibriosis, northern Europe, 2018. **2022**, 27,

2

261 The tip of the iceberg? Climate change, detention settings and mental health. 002076402211066

- 260 Beyond the infant in your arms: effects of climate change last for generations. **2022**, 0
- 259 Climate change and COVID-19: Interdisciplinary perspectives from two global crises. **2022**, 844, 157142 2
- 258 Occupational therapists must embrace rapid change for a sustainable future. 030802262211119
- 257 Climate Change and the Professional Obligation to Socialize Physicians and Trainees into an Environmentally Sustainable Medical Culture. 0
- 256 Thinking Health-related Behaviors in a Climate Change Context: A Narrative Review. 1
- 255 Climate Change Related Depression, Anxiety and Stress Symptoms Perceived by Medical Students. **2022**, 19, 9142 0
- 254 Quantitative methods for climate change and mental health research: current trends and future directions. **2022**, 6, e613-e627 2
- 253 Environmental education in teaching science on the Wadden Sea ecosystem: What are the effects on environmental psychological constructs?. 1-16 0
- 252 Methods for Quantifying, Projecting, and Managing the Health Risks of Climate Change. **2022**, 1, 0
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- 250 Strengthening Health Systems for Climate Adaptation and Health Security: Key Considerations for Policy and Programming. 0
- 249 The position of geochemical variables as causal co-factors of diseases of unknown aetiology. **2022**, 4, 0
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- 246 Exposure to risk and experiences of river flooding for people with disability and carers in rural Australia: a cross-sectional survey. **2022**, 12, e056210 0
- 245 Sustainable kidney care delivery and climate change a call to action. **2022**, 18, 0
- 244 Quantifying the future risk of dengue under climate change in Japan. 10, 0
- 243 Climate change and 2030 cooling demand in Ahmedabad, India: opportunities for expansion of renewable energy and cool roofs. **2022**, 27, 0



242 Invited Perspective: Vibriosis—the Price Tag of a Warmer World. **2022**, 130,

241 Barriers to green inhaler prescribing: ethical issues in environmentally sustainable clinical practice. *medethics-2022-10*

240 Allergies to food and airborne allergens in children and adolescents: role of epigenetics in a changing environment. **2022**, 0

239 Healthcare resilience - A meta-narrative systematic review and synthesis.

238 Heat illnesses in clinical practice. e070762 0

237 South African Healthcare Professionals' Knowledge, Attitudes, and Practices Regarding Environmental Sustainability in Healthcare: A Mixed-Methods Study. **2022**, 19, 10121 1

236 Anticipated impacts of climate change on women's health: a background primer. 1

235 Loss of participation among young adults in the prospective disaster cohort study of the Comprehensive Health Check in the Fukushima Health Management Survey after the Great East Japan Earthquake.

234 Population vulnerability to extreme cold days in rural and urban municipalities in ten provinces in Spain. **2022**, 158165

233 Climate change and health scorecard: What are UK professional and regulatory health organizations doing to tackle the climate and ecological emergency?. **2022**, 100164 1

232 Inside the Anthropo-Populo-Consumo-Capitalocene.

231 The dermatological manifestations of extreme weather events: A comprehensive review of skin disease and vulnerability. **2022**, 8, 100162

230 The contribution of international food trade to dietary risks and mortality at global, regional, and national levels. 0

229 Physicians' responsibility toward environmental degradation and climate change: A position paper of the European Federation of Internal Medicine. **2022**, 104, 55-58 0

228 Cancer burden and preparedness in fragile settings. **2022**, 10, e1367-e1368 0

227 Pyrolysis of lignocellulosic, algal, plastic, and other biomass wastes for biofuel production and circular bioeconomy: A review of thermogravimetric analysis (TGA) approach. **2022**, 169, 112914 0

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225 How has the sustainability of countries changed after COVID-19? Evidence from the pandemics' first year. **2023**, 855, 158766 0

224	The Carbon Footprint of Gastrointestinal Endoscopy: It is Time for Sustainable Endoscopy.	0
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204	A planetary health organ system map to integrate climate change and health content into medical curricula.	0
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202	Nurse-Sensitive Environmental Indicators: A Qualitative Study.	0
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198	Future temperature-related mortality considering physiological and socioeconomic adaptation: a modelling framework. <b>2022</b> , 6, e784-e792	0
197	Climate change, air pollution and human health. <b>2022</b> , 17, 100402	0
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189	Modeling past and future spatiotemporal distributions of airborne allergenic pollen across the contiguous United States. 3,	0

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187	GI multisociety strategic plan on environmental sustainability. <b>2022,</b>	0
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185	Stillbirths and neonatal deaths: a neglected global pandemic. archdischild-2022-324734	0
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183	GI multisociety strategic plan on environmental sustainability.	0
182	Climate change vulnerability, and health of women and children: Evidence from India using district level data.	0
181	SAFER framework for moving forward on the medical device right to repair. bmjinnov-2022-000936	0
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179	Transformational IoT sensing for air pollution and thermal exposures. 8,	2
178	U.S. medical organizations and climate change advocacy: a review of public facing websites. <b>2022,</b> 22,	0
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176	May phytochemicals alleviate aflatoxins-induced health challenges? A holistic insight on current landscape and future prospects. 9,	0
175	GI Multisociety Strategic Plan on Environmental Sustainability. <b>2022,</b>	1
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165	GI Multisociety Strategic Plan on Environmental Sustainability. <b>2022</b> , Publish Ahead of Print,	0
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162	The 2022 Europe report of the Lancet Countdown on health and climate change: towards a climate resilient future. <b>2022</b> , 7, e942-e965	4
161	An authentic learner-centered planetary health assignment: A five-year evaluation of student choices to address Sustainable Development Goal 13 (Climate Action). 10,	0
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156	The burden of heat-related stroke mortality under climate change scenarios in 22 East Asian cities. <b>2022</b> , 170, 107602	0
155	Climate change and health care facilities: A risk analysis framework through a mapping review. <b>2023</b> , 216, 114709	0
154	A Systematic Literature Review of Quantitative Studies Assessing the Relationship between Water and Conflict on the African Continent. <b>2022</b> , 14, 14912	0
153	Effect of ambient temperature and other environmental factors on stroke emergency department visits in Beijing: A distributed lag non-linear model. 10,	0

- 152 COVID-19 and the ecological crisis: What do they have in common?. 140349482211343 0
- 151 Carbon emission reduction pathways under carbon neutrality targets in Gansu province of China. 10, 0
- 150 Health Impact Studies of Climate Change Adaptation and Mitigation Measures [A Scoping Review. 2022, 100186 0
- 149 Loss of participation among evacuees aged 20B7 years in the disaster cohort study after the Great East Japan Earthquake. 2022, 12, 0
- 148 What did you do to avoid the climate disaster? A call to arms for health informatics. 2022, 29, 1997-1999 0
- 147 The clinical implications of climate change for mental health. 1
- 146 Advancing climate change health adaptation through implementation science. 2022, 6, e909-e918 1
- 145 Climate change affects multiple dimensions of well-being through impacts, information and policy responses. 0
- 144 Radiology Environmental Impact: What Is Known and How Can We Improve?. 2022, 0
- 143 Air pollutant emissions from global food systems are responsible for environmental impacts, crop losses and mortality. 2022, 3, 942-956 1
- 142 The biospheric emergency calls for scientists to change tactics. 11, 2
- 141 The relevance of social and commercial determinants for neurological health. 2022, 21, 1151-1160 0
- 140 The role of residential greenness levels, green land cover types and diversity in overweight/obesity among older adults: A cohort study. 2022, 114854 0
- 139 Widening the lens of population-based health research to climate change impacts and adaptation: The Climate and Health Surveillance and Response System (CHES-RS) (Preprint). 0
- 138 Un-Bounded Legal Spaces. 2022, 249-283 0
- 137 Ambient heat stress and urolithiasis attacks in China: Implication for climate change. 2023, 217, 114850 0
- 136 Strategies to reduce the health impacts of heat exposure. 2023, 293-322 0
- 135 Pollution and cardiovascular health: A contemporary review of morbidity and implications for planetary health. 2023, 25, 100231 0

- 134 Tools to foster responsibility in digital solutions that operate with or without artificial intelligence: A scoping review for health and innovation policymakers. **2023**, 170, 104933 ○
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- 131 Quantitative Assessment of Computed Tomography Energy Use and Cost Savings Through Overnight and Weekend Power Down in a Radiology Department. 084653712211330 ○
- 130 Risks of Climate Change to Health and Adaptation of the Population: A Review of World Experience and Lessons for Russia. **2022**, 33, 671-679 ○
- 129 Climate Change and Substance-Use Behaviors: A Risk-Pathways Framework. 174569162211327 ○
- 128 Rule-Governed Behavior and Climate Change: Why Climate Warnings Fail to Motivate Sufficient Action. **2022**, 31, 373-417 ○
- 127 Mandatory Reporting of Emissions to Achieve Net-Zero Health Care. 1 ○
- 126 The Medical Education Planetary Health Journey: Advancing the Agenda in the Health Professions Requires Eco-Ethical Leadership and Inclusive Collaboration. **2022**, 13, 62 ○
- 125 Effects of Environmental and Socioeconomic Inequalities on Health Outcomes: A Multi-Region Time-Series Study. **2022**, 19, 16521 ○
- 124 Delineating the impacts of air temperature and humidity for endurance exercise. ○
- 123 HealthcareLCA: an open-access living database of health-care environmental impact assessments. **2022**, 6, e1000-e1012 1
- 122 Planetary health and sustainability teaching in UK medical education: A review of medical school curricula. 1-10 ○
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- 120 The environmental impact of the Dutch health-care sector beyond climate change: an input-output analysis. **2022**, 6, e949-e957 ○
- 119 The effect modification of extreme temperatures on mental and behavior disorders by environmental factors and individual-level characteristics in Canada. **2022**, 114999 ○
- 118 Transitioning to Sustainable Healthcare: Decarbonising Healthcare Clinics, a Literature Review. **2022**, 13, 68 ○
- 117 The impact of climate change on eating disorders: An urgent call for research. ○

- 116 Knowledge, Attitudes and Perception of Mosquito Control in Different Citizenship Regimes within and Surrounding the Malakasa Open Accommodation Refugee Camp in Athens, Greece. **2022**, 19, 16900 ○
- 115 Climate change and the Western Himalayan community: Exploring the local perspective through food choices. ○
- 114 The nexus between climate change and public health: a global overview with perspectives for Indian cities. **2023**, 16, ○
- 113 Creating climate-informed physician leaders: The evolution of a physician fellowship in climate and health science policy. 9, ○
- 112 Impacts of the 2019/20 bushfires and COVID-19 pandemic on the physical and mental health of older Australians: a cross-sectional survey. ○
- 111 Improving planetary health is integral to improving children's health: call to action. ○
- 110 Benefits, limitations, and implementation issues for integrating organic foods into hospital foodservices: a systematic review. ○
- 109 Klimawandel und Kindergesundheit | Ein Aufruf zum Handeln. ○
- 108 Building a macrosystems ecology framework to identify links between environmental and human health: A random forest modelling approach. ○
- 107 Climatic and Environmental Change, Migration, and Health. **2023**, 44, ○
- 106 Present and Future: Infectious Tropical Travel Rashes and the Impact of Climate Change.. **2022**, ○
- 105 A resilient death: Gross oxymoron or realistic Utopia?. 175114372211422 ○
- 104 Estimating the burden of disease attributable to high ambient temperature across climate zones: methodological framework with a case study. ○
- 103 Residential and Race/Ethnicity Disparities in Heat Vulnerability in the United States. **2022**, 6, ○
- 102 Research Themes, Trends and Future Priorities in the Field of Climate Change and Health: A Review. **2022**, 13, 2076 1
- 101 Climate Change and Nutrition: Implications for the Eastern Mediterranean Region. **2022**, 19, 17086 1
- 100 Exposure to elevated temperature affects the expression of piwi-interacting RNAs and associated transcripts in mouse testes. 1
- 99 Among psychedelic-experienced users, only past use of psilocybin reliably predicts nature relatedness. **2023**, 37, 93-106 ○



- 98 Public Health Preparedness for Extreme Heat Events. **2023**, 44, ○
- 97 A comparison between WRF-simulated and observed surface meteorological variables across varying land cover and urbanization in south-central India. ○
- 96 Sustainable and Resilient Health Care in the Face of a Changing Climate. **2023**, 44, ○
- 95 Editorial: Achieving food system resilience and equity in the era of global environmental change. 6, ○
- 94 Waiting for the wave, but missing the tide: Case studies of climate-related (im)mobility and health. **2023**, 7, 100147 ○
- 93 The Planetary Health Academy's virtual lecture series for transformative education in Germany. **2023**, 7, e68-e76 ○
- 92 Public Health Implications of Drought in a Climate Change Context: A Critical Review. **2023**, 44, ○
- 91 Small area variations in four measures of poverty among Indian households: Econometric analysis of National Family Health Survey 2019-2021. **2023**, 10, ○
- 90 Environmental Impact of Prostate Magnetic Resonance Imaging and Transrectal Ultrasound Guided Prostate Biopsy. **2023**, ○
- 89 Long-term impacts of non-occupational wildfire exposure on human health: A systematic review. **2023**, 320, 121041 ○
- 88 Heat waves and mortality in the Brazilian Amazon: Effect modification by heat wave characteristics, population subgroup, and cause of death. **2023**, 248, 114109 1
- 87 Combined effects of heatwaves and air pollution, green space and blue space on the incidence of hypertension: A national cohort study. **2023**, 867, 161560 ○
- 86 Environmental Impact and Cost Savings of Operating Room Quality Improvement Initiatives: A Scoping Review. **2023**, 236, 411-423 ○
- 85 Brexit, COVID-19 and climate change: mapping the impact of the triple challenge on health and well-being in wales. 1-13 ○
- 84 Renewable Energies in the Agricultural Sector: A Perspective Analysis of the Last Three Years. **2023**, 16, 345 ○
- 83 Climate Change, Carbon Dioxide Emissions, and Medical Imaging Contribution. **2023**, 12, 215 ○
- 82 Anaesthesia and environment: impact of a green anaesthesia on economics. Publish Ahead of Print, ○
- 81 Improvement of Dietary Habits among German Medical Students by Attending a Nationwide Online Lecture Series on Nutrition and Planetary Health (Eat This!) **2023**, 15, 580 ○

- 80 Climate Mitigation and Adaptation is Cancer Prevention and Control. **2023**, 100209 ○
- 79 Apparent Temperature Modifies the Effects of Air Pollution on Cardiovascular Disease Mortality in Cape Town, South Africa. **2023**, 11, 30 ○
- 78 Is It Feasible to Predict Cardiovascular Risk among Healthy Vegans, Lacto-/Ovo-Vegetarians, Pescatarians, and Omnivores under Forty?. **2023**, 20, 2237 ○
- 77 The Interactive Effects between Drought and Air Pollutants on Children's Upper Respiratory Tract Infection: A Time-Series Analysis in Gansu, China. **2023**, 20, 1959 ○
- 76 Association between Meteorological Factors and Outpatient Visits for Herpes Zoster in Hefei, China: A Time-Series Analysis. **2023**, 20, 2097 ○
- 75 The Intersection of Pediatric Surgery, Climate Change, and Equity. **2023**, ○
- 74 The green anaesthesia dilemma: to which extent is it important to preserve as many drugs available as possible. Publish Ahead of Print, ○
- 73 Estimating the carbon emissions from a resource-limited surgical suite in Papua New Guinea: The climate change potential. **2023**, 2, 100108 ○
- 72 Public Health and the Climate Emergency. **2023**, 1-24 ○
- 71 Investigating the origins of differentiated vulnerabilities to climate change through the lenses of the Capability Approach. ○
- 70 Impacts of age, diabetes, and hypertension on serum endothelial monocyte-activating polypeptide-II after prolonged work in the heat. ○
- 69 Future hotter summer greatly increases residential electricity consumption in Beijing: A study based on different house layouts and shared socioeconomic pathways. **2023**, 91, 104453 ○
- 68 Klimakrise: Welche gastroenterologischen Folgeerkrankungen dieses medizinischen Notfalls sollten wir kennen?. ○
- 67 Productivity-adjusted life years lost due to non-optimum temperatures in Brazil: A nationwide time-series study. **2023**, 873, 162368 ○
- 66 Face-to-face with scorching wildfire: potential toxicant exposure and the health risks of smoke for wildland firefighters at the wildland-urban interface. **2023**, 21, 100482 ○
- 65 Climate change and primary health care in Africa: A scoping review. **2023**, 11, 100229 ○
- 64 Heat-related first cardiovascular event incidence in the city of Madrid (Spain): Vulnerability assessment by demographic, socioeconomic, and health indicators. **2023**, 226, 115698 ○
- 63 A systems-level model of direct and indirect links between environmental health, socioeconomic factors, and human mortality. **2023**, 874, 162486 ○

62	Solastalgia and Forest Fires. <b>2023</b> , 15, 468-476	o
61	A combination-based machine learning algorithm estimating impacts of social, economic, and environmental on resident health in China—provincial panel data. <b>2023</b> , 123, 106135	o
60	An integrated eco-evolutionary framework to predict population-level responses of climate-sensitive pathogens. <b>2023</b> , 80, 102898	o
59	Development of a global urban greenness indicator dataset for 1,000+ cities. <b>2023</b> , 48, 109140	o
58	Opening Pandora’s box: Climate change, COVID-19 and the rise of a new pandemic. <b>2022</b> , 4, 163	1
57	Letter from the Netherlands. <b>2023</b> , 28, 291-293	o
56	Perceptions of the health impacts of climate change among Canadians. <b>2023</b> , 23,	o
55	An international planetary health for primary care massive open online course. <b>2023</b> , 7, e172-e178	o
54	Reducing global inequality to secure human wellbeing and climate safety: a modelling study. <b>2023</b> , 7, e147-e154	o
53	Evaluating responses to health-related messages about the financial costs of climate change. <b>2023</b> , 10, 100218	o
52	The environmental cost of unwarranted variation in the use of magnetic resonance imaging and computed tomography scans. <b>2023</b> , 111, 47-53	o
51	Coincided disparity between housing price and health outcome. <b>2023</b> , 27, 100593	o
50	Global warming and heat wave risks for cardiovascular diseases: A position paper from the Portuguese Society of Cardiology. <b>2023</b> ,	o
49	Non-optimal apparent temperature and cardiovascular mortality: the association in Puducherry, India between 2011 and 2020. <b>2023</b> , 23,	1
48	Optimal design of microgrids to improve wildfire resilience for vulnerable communities at the wildland-urban interface. <b>2023</b> , 335, 120744	o
47	Is climate change affecting mental health of urban populations?. <b>2023</b> , 36, 213-218	o
46	The main and added effects of heat on mortality in 33 Chinese cities from 2007 to 2013. <b>2023</b> , 17,	o
45	The role of extreme heat exposure on premature rupture of membranes in Southern California: A study from a large pregnancy cohort. <b>2023</b> , 173, 107824	o

- 44 Intervention studies to reduce the impact of climate change on health in rural communities in the United States: a systematic review. **2023**, 1, 032001 ○
- 43 Two decades of nighttime surface urban heat island intensity analysis over nine major populated cities of India and implications for heat stress. 5, ○
- 42 An examination of behavioural and emotional problems in children exposed prenatally to the 27F Chilean earthquake: findings from the ELPI cohort. ○
- 41 Klimawandel und Allergien. **2023**, 53, 38-47 ○
- 40 Global Code Red: Nursing Education Call to Climate Change. **2023**, 44, 73-74 ○
- 39 Climate change: a bioethical emergency and health priority. **2023**, 27, 100872 ○
- 38 Attitudes and Perceptions of Canadian Otolaryngology-Head and Neck Surgeons and Residents on Environmental Sustainability. **2023**, 7, ○
- 37 Ressourcenschonung in der Chirurgie. **2023**, 94, 189-190 ○
- 36 Systematic Review: Neurodevelopmental Benefits of Active/Passive School Exposure to Green and/or Blue Spaces in Children and Adolescents. **2023**, 20, 3958 ○
- 35 Consensus on Prioritisation of Actions for Reducing the Environmental Impact of a Large Tertiary Hospital: Application of the Nominal Group Technique. **2023**, 20, 3978 ○
- 34 Heat Stroke in the Work Environment: Case Report of an Underestimated Phenomenon. **2023**, 20, 4028 ○
- 33 This site is closed! The effect of decommissioning mining waste facilities on mortality in the long run. **2023**, 119, 102797 ○
- 32 ENERGIETECHNOLOGIE UND NACHHALTIGKEIT. **2023**, 67-140 ○
- 31 Climate Change and Travel: Harmonizing to Abate Impact. **2023**, 25, 77-85 ○
- 30 Green nudges for sustainable anaesthetic practice: institutional support to make individual change easier. ○
- 29 The environmental impact of unnecessary imaging: Why less is more. **2023**, 111, 35-36 ○
- 28 Collective action by community groups: solutions for climate change or different players in the same game?. 1-13 ○
- 27 Development of a Prototype Observatory of Heat-Related Occupational Illnesses and Injuries through the Collection of Information from the Italian Press, as Part of the WORKCLIMATE Project. **2023**, 20, 4530 ○

- 26 Explorative Assessment of the TemperatureMortality Association to Support Health-Based Heat-Warning Thresholds: A National Case-Crossover Study in Switzerland. **2023**, 20, 4958 ○
- 25 Weather associations with physical activity, sedentary behaviour and sleep patterns of Australian adults: a longitudinal study with implications for climate change. **2023**, 20, ○
- 24 La huella de carbono de la cirugía de catarata en España. **2023**, ○
- 23 The carbon footprint of cataract surgery in Spain. **2023**, ○
- 22 The role of global reanalyses in climate services for health: Insights from the Lancet Countdown. **2023**, 30, ○
- 21 Moving from theory to practice in occupational therapy education for planetary health: A theoretical view. ○
- 20 Inclusion of Environmental Spillovers in Applied Economic Evaluations of Healthcare Products. **2023**, ○
- 19 Diabetes and climate change: current evidence and implications for people with diabetes, clinicians and policy stakeholders. ○
- 18 A mediation analysis of the linkages between climate variability, water insecurity, and interpersonal violence. 1-15 ○
- 17 The 2022 South America report of The Lancet Countdown on health and climate change: trust the science. Now that we know, we must act. **2023**, 20, 100470 ○
- 16 A systematic review of ambient heat and sleep in a warming climate. ○
- 15 Assessing the Burden of Suicide Death Associated With Nonoptimum Temperature in a Changing Climate. ○
- 14 Children need sustainability. ○
- 13 No climate change justice in lieu of global authorship equity [Authors' reply]. **2023**, 401, 1074-1075 ○
- 12 Arthropod vectors of disease agents: their role in public and veterinary health in Turkiye and their control measures. **2023**, 106893 ○
- 11 Time trends in cardiovascular disease mortality attributable to non-optimal temperatures in China: An age-period-cohort analysis using the Global Burden of Disease Study 2019. 10, ○
- 10 Connections Between Air Pollution, Climate Change & Cardiovascular Health. **2023**, ○
- 9 Excess Injury Mortality in Washington State During the 2021 Heat Wave. e1-e4 ○

- 8 Greener theatre, greener surgery Environmental sustainability in a rural surgical setup. ○
- 7 Health inequities in the global response to the COVID-19 pandemic. **2023**, 10, 204993612311627 ○
- 6 Challenges resulting from urban density and climate change for the EU energy transition. ○
- 5 Development of a screening tool for assessment of climate change-related heat illness in the clinical setting. Publish Ahead of Print, ○
- 4 Ten Years for GHSP: Where Are We Now? Where Will We Go?. ○
- 3 Investigating the Health Impacts of Climate Change among People with Pre-Existing Mental Health Problems: A Scoping Review. **2023**, 20, 5563 ○
- 2 Climate Change and Radiology: Impetus for Change and a Toolkit for Action. ○
- 1 Human Health. **2023**, 32-83 ○