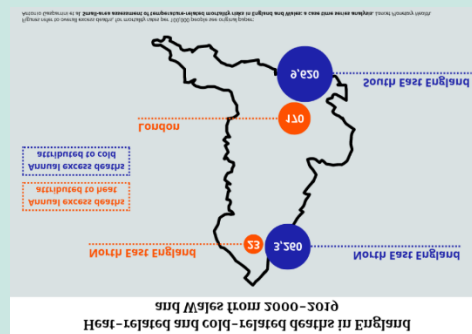


EXHAUSTION

The EU Horizon 2020 research project EXHAUSTION is working towards answering the question "How will climate change affect heart and lung disease in Europe and what are the benefits of mitigation and adaptation?" exhaustion.eu

[Click here to register for the EXHAUSTION newsletter](#)

NEWS



Both heat and cold increase risk of death in England and Wales but rates vary across geographical areas and population groups

New risk estimates suggests London and other urban areas had the highest heat-related mortality rate, while cold-related deaths were highest in Northern England, Wales and the South West, according to a new EXHAUSTION publication. [Read more](#)



Reduced air pollution is key to reduce negative health effects of heat

“On days when we have heat and at the same time a high level of air pollution, we observe much higher effects on mortality and hospital admissions caused by heart disease or lung disease”, Alexandra Schneider from Helmholtz Munich says. [Read more.](#)



Health risks from heat, air pollution and wildfires in Southern Europe

Scientists, practitioners and policy makers came together to get an update on health risks from heat and air pollution and the role of wildfire emissions. They also learnt about measures taken in Portugal and Greece to protect the population from these risks. [Read more.](#)



Health and climate change: perspectives from researchers, policymakers, and practitioners

Bringing together research, policy, and the public perspectives offers an important opportunity to increase our understanding and ability to find solutions. At this event in Norway, we explored direct and indirect health impacts related to climate change. [Read more.](#)



The EXHAUSTION team met in London 31 May - 1 June for discussions and updates on the ongoing work on quantifying the health effects of climate change from extreme heat and air pollution (including from wildfires). [See more photos.](#)

KEY SCIENTIFIC PUBLICATIONS



Find our latest scientific publications:
[Resources](#) — [Exhaustion](#)

EVENTS



European Society of Cardiology Congress 2022

Friday, 26 August - Monday, 29 August 2022, Barcelona - Spain

In the session, **Latest science in primary and secondary prevention and environmental health**, Siqi Zhang from Helmholtz Center Munich, will present: Air temperature and cardiovascular disease (EXHAUSTION project. Date: 26 August. Time: 14:37

Registration here:

[ESC Congress \(escardio.org\)](https://www.escardio.org)



ISEE: 34th Annual International Society for Environmental Epidemiology Conference

Athens, Greece, in 18-21 September, 2022

The main theme of the 2022 Conference is “**Strengthening the global role of environmental epidemiology**”, stressing the need to study and understand local conditions in order to synthesize the knowledge and make a difference for our Planet.

The symposium “The project EXHAUSTION - Heat and air pollution effects on cardiopulmonary mortality and morbidity: geographical variability and vulnerable groups in Europe” is part of the ISEE conference in Athens. [Find out more about the symposium programme.](#)
[Registration link here.](#)

EXHAUSTION is part of the Horizon 2020 network project [ENBEL](#) that brings together international health and climate research projects under the Belmont Forum’s Collaborative Research Action (CRA) on Climate, Environment and Health (CEH) and EU-funded projects. [Read more.](#)

Contact:

EXHAUSTION management team
EXHAUSTIONManagement@cicero.oslo.no



www.exhaustion.eu

Click [here](#) to unsubscribe from the EXHAUSTION newsletter.



This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 820655.