

b UNIVERSITÄT BERN

Faculty of Medicine

Institute of Social & Preventive Medicine (ISPM)

Bern, December 18, 2020

DATASET:

Study title:

A comparative analysis of the temperature-mortality risks using different weather datasets across heterogeneous regions: exposure and mortality

## Authors

Evan de Schrijver<sup>1-3</sup>, Christophe L. Folly<sup>1,3</sup>, Rochelle Schneider<sup>4-6</sup>, Dominic Royé<sup>7,8</sup>, Oscar H. Franco<sup>1</sup>, Antonio Gasparrini<sup>4,5,9</sup>, Ana M. Vicedo-Cabrera<sup>1-2</sup>

## Affiliations

- 1. Institute of Social and Preventive Medicine (ISPM), University of Bern, Bern, Switzerland
- 2. Oeschger Center for Climate change Research (OCCR), University of Bern, Bern, Switzerland.
- 3. Graduate school of Health Sciences (GHS), University of Bern, Bern, Switzerland
- 4. Department of Public Health, Environments and Society, London School of Hygiene & Tropical Medicine, London United Kingdom
- 5. Centre on Climate Change and Planetary Health, London School of Hygiene & Tropical Medicine, London, United Kingdom
- 6.European Centre for Medium-Range Weather Forecast (ECMWF), Reading, UK
- 7. Department of Geography, University of Santiago de Compostela, Santiago de Compostela, Spain
- 8. CIBER of Epidemiology and Public Health (CIBERESP), Spain
- 9. Centre for Statistical Methodology, London School of Hygiene & Tropical Medicine, London United Kingdom

Data for this research are not publicly available due to nature of individual health data which has been obtained based on contracts and credentials. Therefore, the data is available upon request after signing the data agreement.

For data request and further information, please contact:

Anna Vicedo-Cabrera, ISPM Bern, University of Bern anamaria.vicedo@ispm.unibe.ch