

2024 - 1

Impact of population aging on future temperature-related mortality at different global warming levels

Chen Kai¹, de Schrijver Evan², Sivaraj Sidharth², Sera Francesco, Scovronick Noah C.³, Jiang Leiwen⁴⁵, Roye Dominic⁶⁷, Lavigne Eric⁸⁹, Kysely Jan¹⁰¹¹, Urban Aleas¹¹¹⁰, Schneider Alexandra E.¹², Huber Veronika¹²¹³, Noi Autori, Overcenco Ala¹⁴¹⁵

¹ Yale School of Public Health, New Haven,

² University of Bern,

³ Universitatea Emory din Atlanta,

⁴ Shanghai University,

⁵ Population Council, New York,

⁶ CIBER of Epidemiology and Public Health (CIBERESP),

⁷ Climate Research Foundation (FIC), Madrid,

⁸ Health Canada, Ottawa,

⁹ University of Ottawa,

¹⁰ Czech University of Life Sciences Prague,

¹¹ Czech Academy of Sciences,

¹² Helmholtz Center Munich German Research Center for Environmental Health,

¹³ Ludwig-Maximilians University,

¹⁴ National Agency for Public Health,

¹⁵ Ministerul Sănătății al Republicii Moldova

Nature Communications

Vol. 15, / 2024 / ISSN 2041-1723

Disponibil online 14 March, 2024. Descarcări-0. Vizualizări-78



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 12.05.2024, accesat: 12.05.2024

Disponibil: <https://ibn.idsi.md>

