

Sera Francesco

Publicații peste hotare - 5.

Publicații indexate în SCOPUS - 5.

2024 - 2

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

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Nature Communications

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Temperature frequency and mortality: Assessing adaptation to local temperature

Wu Yao¹, Wen Bo¹, Gasparrini Antonio², Armstrong Ben G.², Sera Francesco³, Lavigne Eric⁴, Li Shanshan¹, Guo Yuming¹, Overcenco Ala⁵, Urban Aleas⁶, Schneider Alexandra E.⁷, Entezari Alireza⁸

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Environment International

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2022 - 1

Comparison of weather station and climate reanalysis data for modelling temperature-related mortality

Mistry Malcolm N.¹, Schneider Rochelle¹, Masselot Pierre¹, Roye Dominic², Armstrong Ben G.¹, Kysely Jan³⁴, Orru Hans⁵, Sera Francesco¹, Tong Shilu⁶, Lavigne Eric⁷, Urban Aleas³⁴, Madureira Joana⁸, Noi Autori², Overcenco Ala⁹

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Scientific Reports

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2021 - 1

The burden of heat-related mortality attributable to recent human-induced climate change

Vicedo-Cabrera Ana Maria¹, Scovronick Noah C.², Sera Francesco¹, Roye Dominic³, Schneider Rochelle¹, Tobias Aurelio⁴, Astrom Christofer⁵, Honda Yasushi⁶, Hondula David M.⁷, Guo Yuming⁸, Overcenco Ala⁹, Noi Autori¹⁰¹

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Nature Climate Change

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2020 - 1

Projections of excess mortality related to diurnal temperature range under climate change scenarios: a multi-country modelling study

Lee Whanhee¹, Kim Yoonhee², Sera Francesco³, Gasparrini Antonio³, Park Rokjin¹, Choi Hayon Michelle⁴, Prifti Kristi¹, Bell Michelle L.⁴, Abrutsky Rosana⁵, Guo Yuming⁶, Overcenco Ala⁷

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