

INPLASY

Climate change interventions that improve brain health outcomes despite the shocks

INPLASY202620058

doi: 10.37766/inplasy2026.2.0058

Received: 17 February 2026

Published: 17 February 2026

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ADMINISTRATIVE INFORMATION

Support - PERSONAL.

Review Stage at time of this submission - Preliminary searches.

Conflicts of interest - None declared.

INPLASY registration number: INPLASY202620058

Amendments - This protocol was registered with the International Platform of Registered Systematic Review and Meta-Analysis Protocols (INPLASY) on 17 February 2026 and was last updated on 17 February 2026.

INTRODUCTION

Review question / Objective
INTERVENTION THAT ADVANCE BRAIN RESILANCE DURING CLIMATE CHANGE EVENT.

Background WE NEED TO SEE EVIDANCE THAT HAS ESTIMATED THE IMPACT OF CLIMATE CHANGE INTERVENTIONS AND SEE IF THEY IMPROVE BRAIN HEALTH.

Rationale CLIMATE CHANGE AND BRAIN HEALTH INTERVENTIONS.

METHODS

Strategy of data synthesis RCT, POLICY ANALYSIS , COHORT STUDIES , REVIEW STUDIES , ALL TYPE OF STUDIES.

Eligibility criteria ALL TYPE OF STUDIES.

Source of evidence screening and selection PEER REVIEW JOURNALS.

Data management We will manage the data ourselves.

Language restriction ENGLISH.

Country(ies) involved Ireland.

Keywords climate change , interventions, brain health, global studies , protective effective from climate shocks.

Contributions of each author

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