

Supplementary Information

This supplementary information has not been peer reviewed.

Title: “Environmental immobility: a systematic review of empirical research”

Limits applied during the search process

The search strategy involved using the Boolean search terms (see Table 1 and section ‘Review methodology’ in the main text) with limits applied to the source and document type, language, and subject areas of articles (Table S1).

Table S1. Limits applied during the search process.

Limits applied	Included	Excluded
Source type	Journal	Books, book series, conference proceedings
Document type	Article	Review article, letter, note, editorial, conference paper, shot survey, conference review, erratum, proceeding papers
Language	English	All other languages
Subject areas	Environmental and social sciences* (e.g., ‘environmental science’, ‘earth and planetary sciences’, ‘social sciences’, ‘arts and humanities’, ‘psychology’, ‘economics, econometrics and finance’, ‘decision sciences’; ‘environmental sciences ecology’, ‘water resources’, ‘geography’, ‘physical geography’, ‘social sciences’, ‘public administration’, ‘demography’, ‘development studies’, ‘psychology’, ‘government law’, ‘oceanography’, ‘urban studies’, ‘area studies’, ‘anthropology’, ‘behavioural sciences’, ‘remote sensing’, ‘sociology’, ‘arts and humanities’, ‘ethnic studies’, ‘cultural studies’, ‘mathematical methods in social sciences’, ‘social issues’, ‘international relations’, ‘family studies’, ‘women’s studies’, ‘social work’)	Unrelated subject areas from the natural, engineering, and medical sciences

* The subject areas were deliberately kept broad to ensure a broad coverage, e.g., ‘physical geography’ and ‘earth and planetary sciences’ are slightly distant topics, but these were still included to ensure that all relevant articles would be found. The subsequent screening process eliminated unrelated articles as described in the section ‘Review methodology’.