ESS26-083 - Resilience to Energy shocks: Fairness, Uncertainty, and Engagement across Levels

Wissenschaftliche Disziplinen:
Empirical social research (50%) | Mathematical modelling (30%) | Ecological economics (15%) | Machine learning (5%)

Schlagworte:
Societal resilienceSystemic energy supply riskCost of resilienceWood-pellet heating

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Status: Vertrag in Vorbereitung

Weiterführende Links zu den beteiligten Personen und zum Projekt finden Sie unter
https://www.wwtf.at/funding/programmes/ei/ESS26-083/