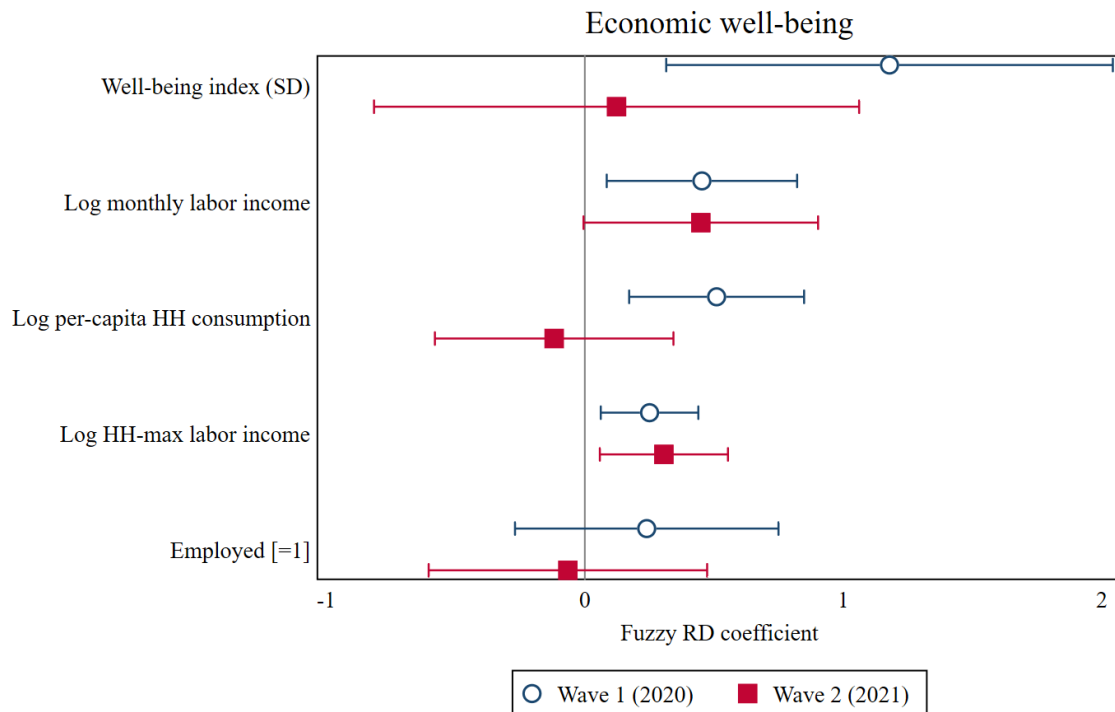


Coefficient Plots – Wave 1 (2020) vs Wave 2 (2021)

Fuzzy RD at the RAMV cutoff with JEEA controls. Generated 25 Jun 2026.

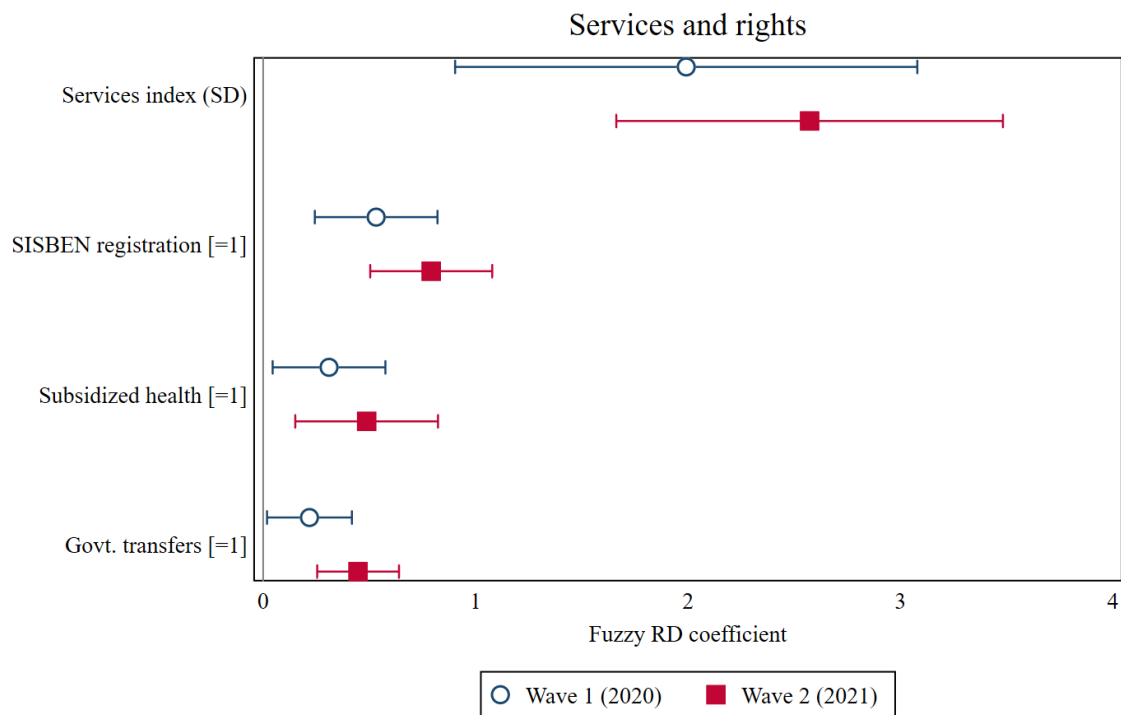
Reading the plots: each panel groups outcomes that share a substantive theme. Hollow circles are Wave 1 (2020, short-run) point estimates and filled squares are Wave 2 (2021, medium-run) estimates, both from rdrobust at the MSE-optimal bandwidth with triangular kernel and JEEA controls. Horizontal bars span 95% confidence intervals. Indices are standardized to the within-wave control mean and standard deviation; '[=1]' denotes a binary indicator (so the coefficient is the percentage-point change in the probability of the outcome).

Economic well-being



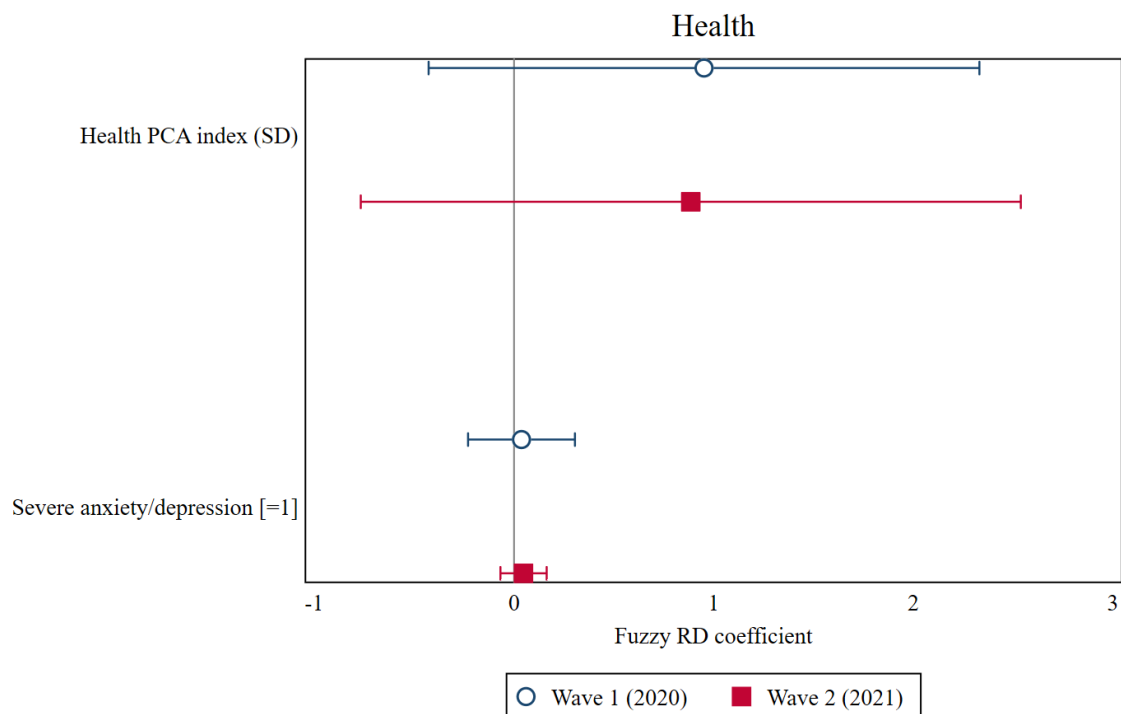
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); '[=1]' denotes binary indicators.
Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Services and rights



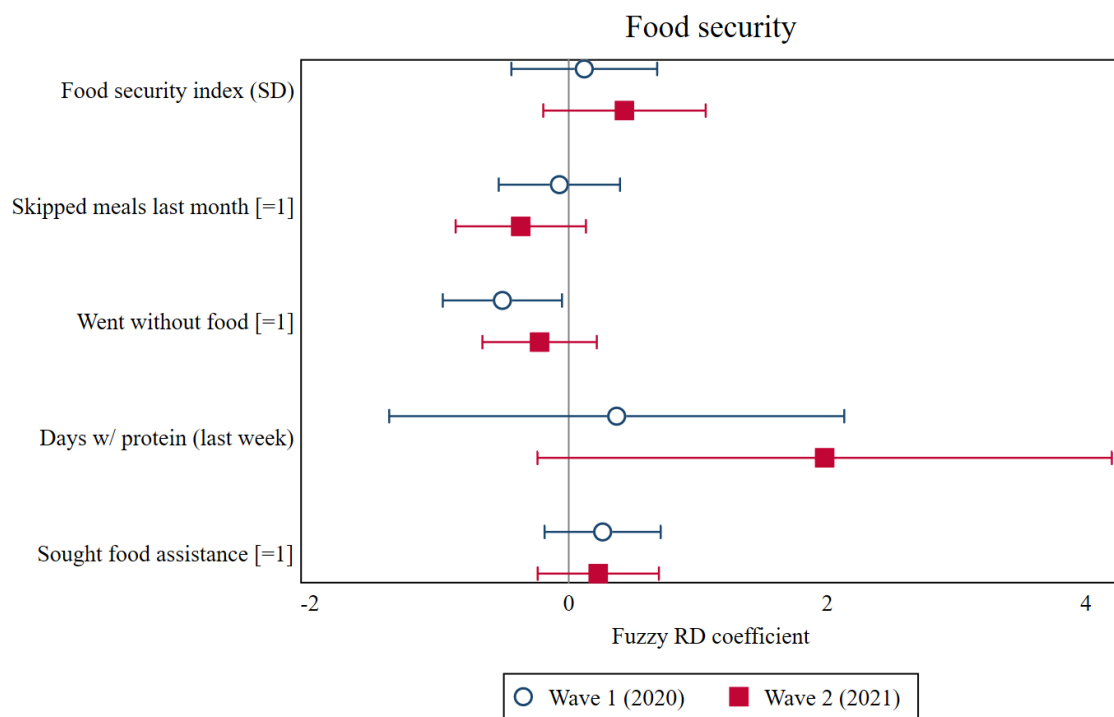
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Health



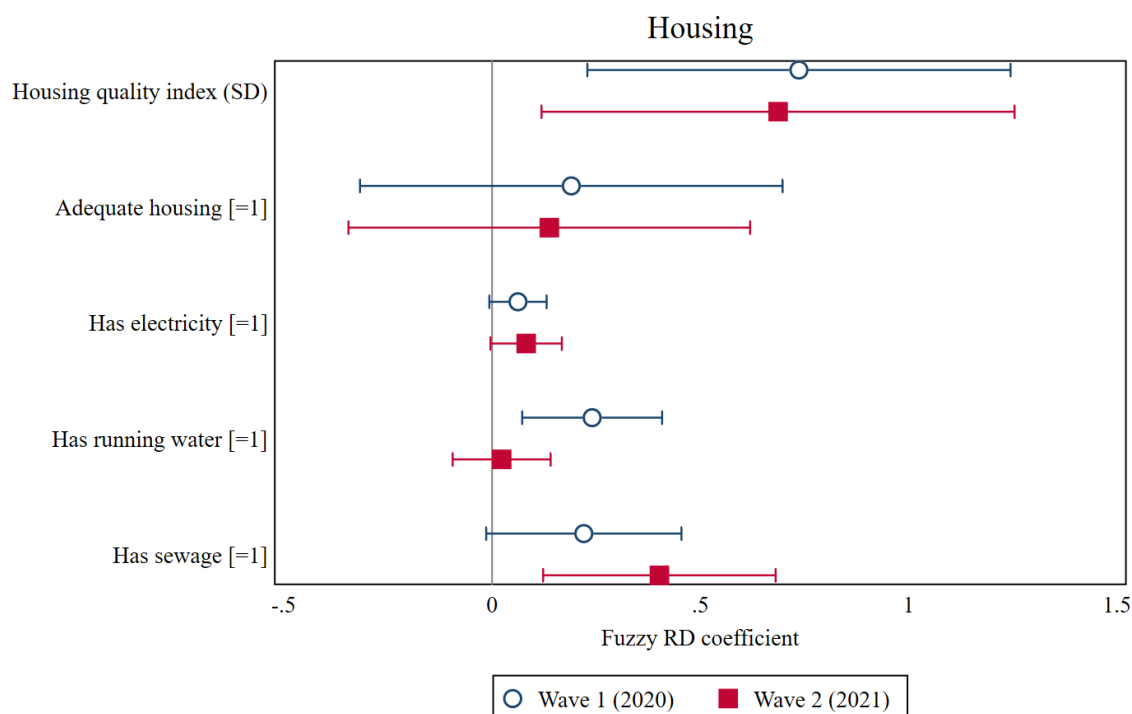
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Food security



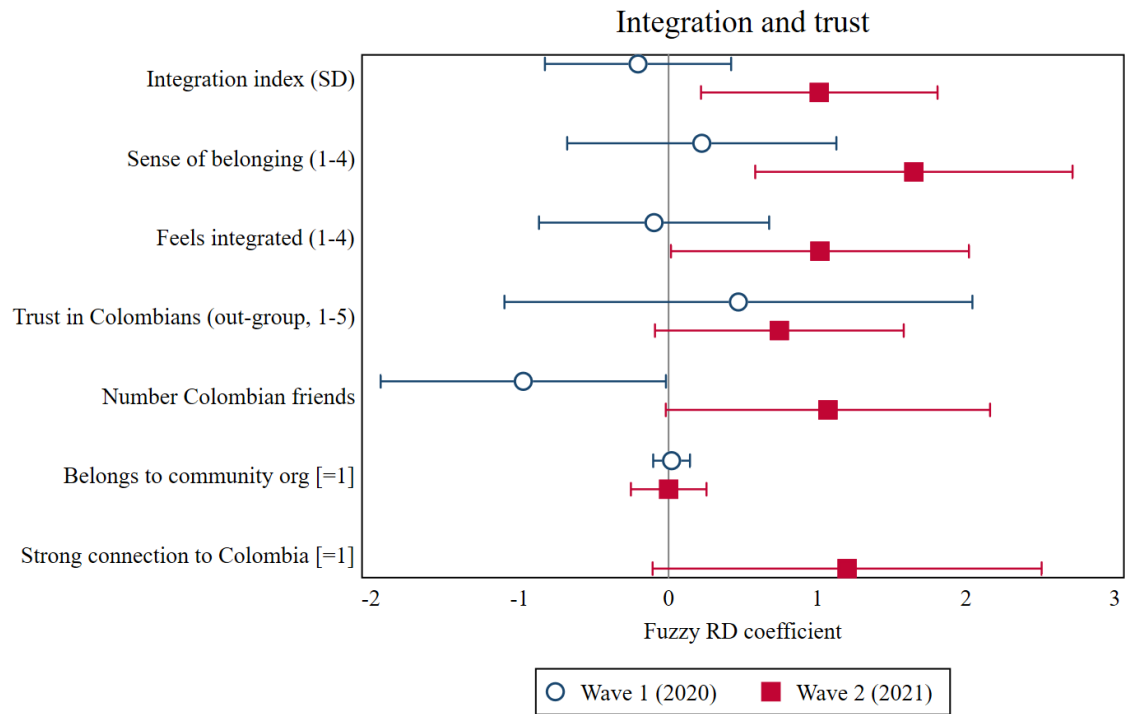
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Housing



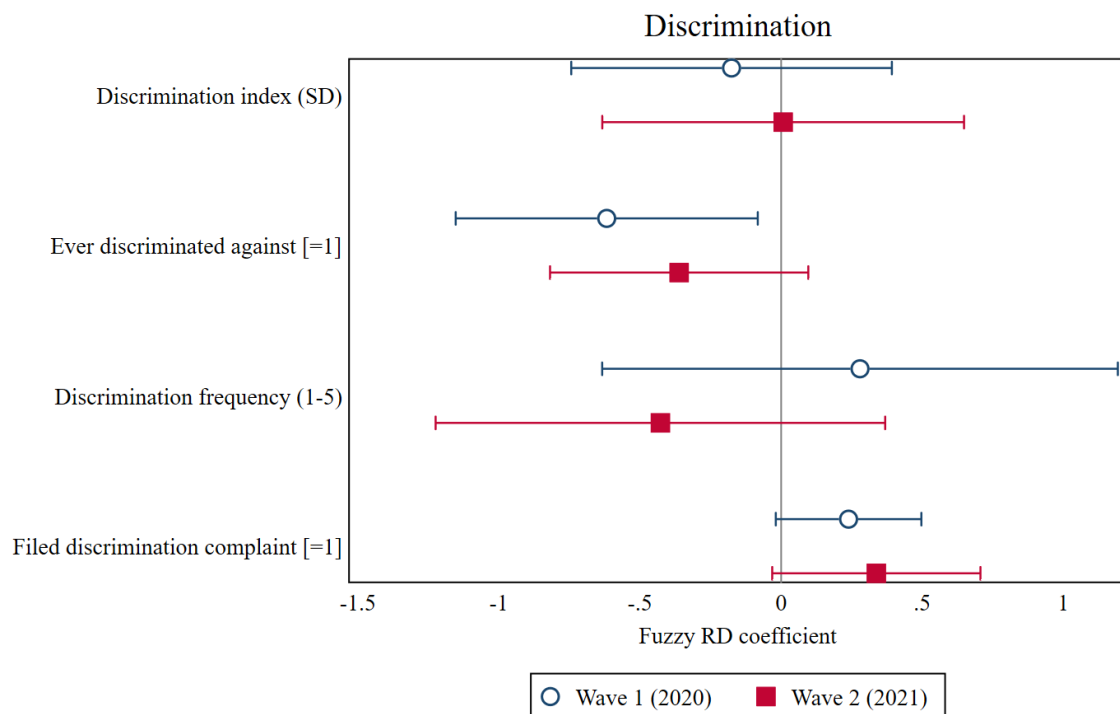
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Integration and trust



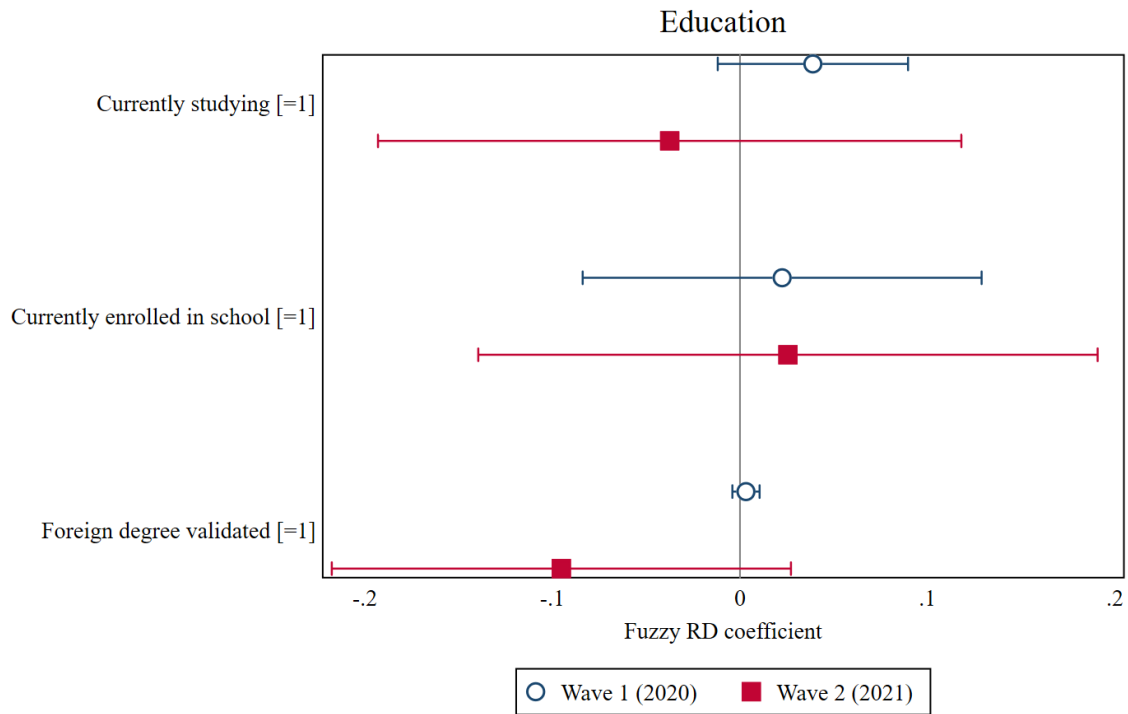
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Discrimination



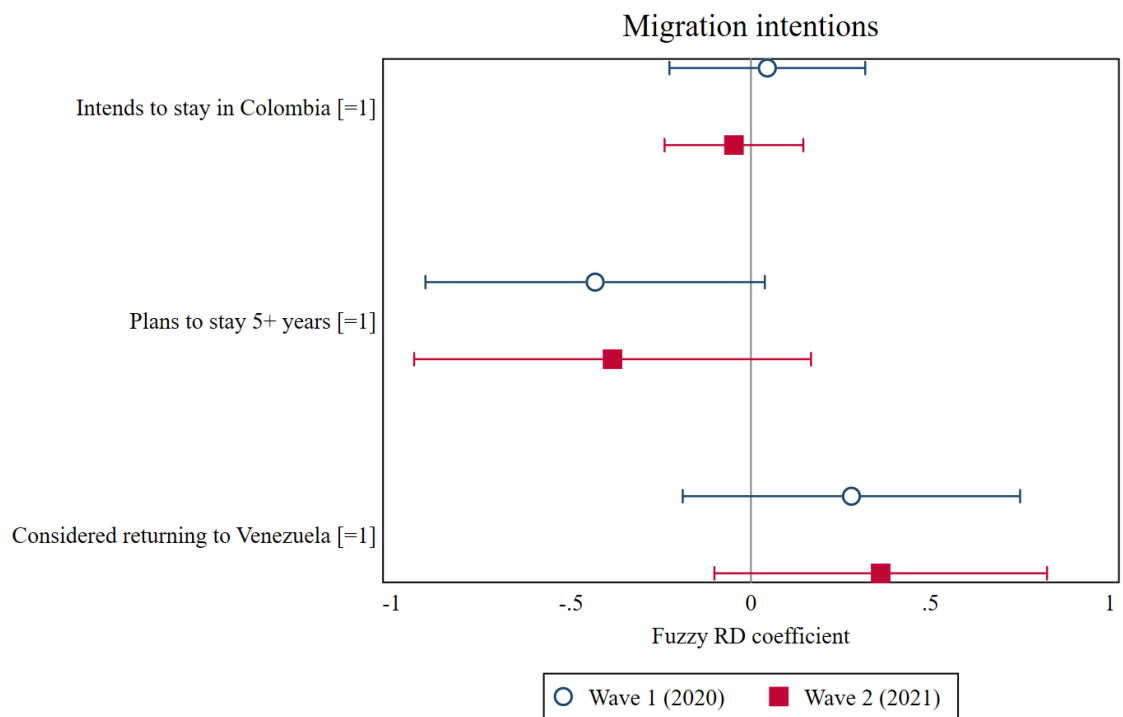
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Education



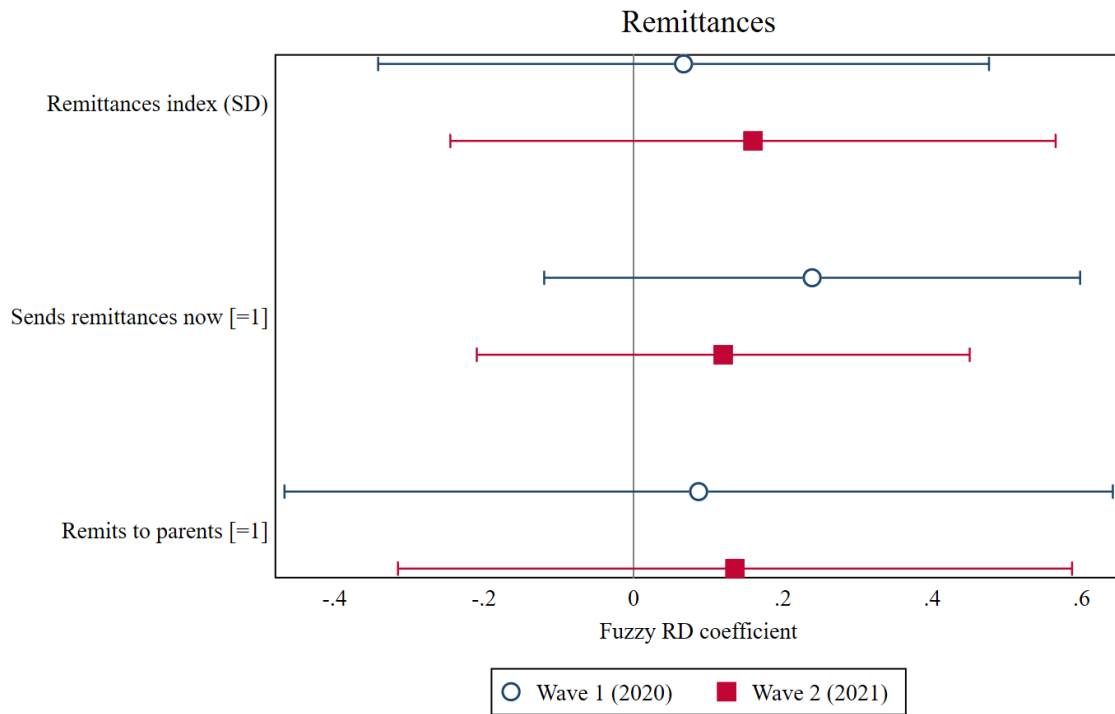
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Migration intentions



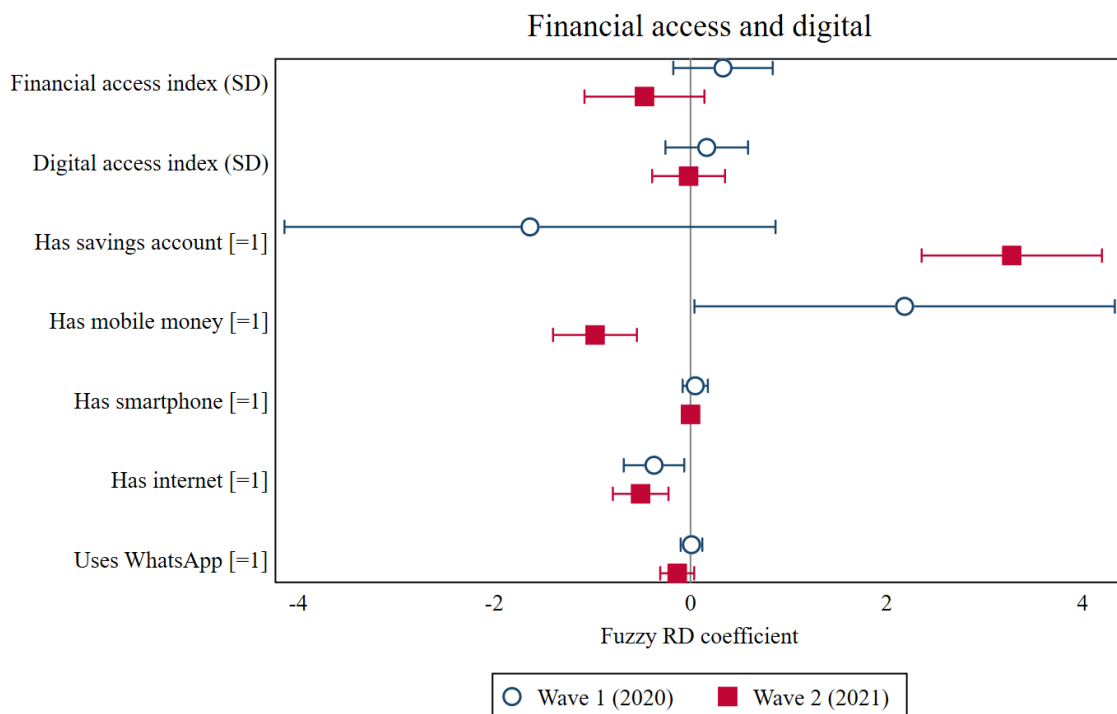
Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Remittances



Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.

Financial access and digital



Notes: Fuzzy RD coefficients (rdrobust, MSE-optimal bw, triangular kernel, JEEA controls).
 Markers are point estimates; horizontal bars are 95% CIs. Indices are standardized to the within-wave control mean and SD ('SD'); [=1] denotes binary indicators.
 Treatment is individual PEP for individual outcomes and household PEP for HH outcomes.