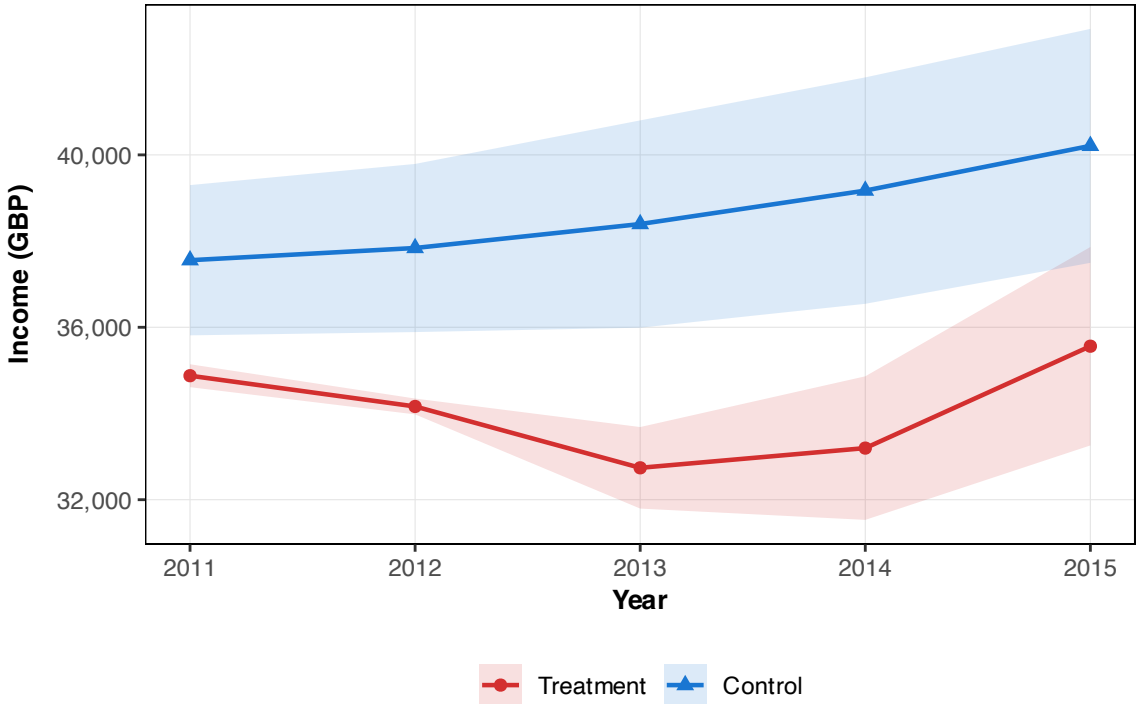


Pre-treatment Parallel Trends Analysis: BRE Extension

Period: 2011-2015

Figure: Pre-treatment Trends in Income (BRE)

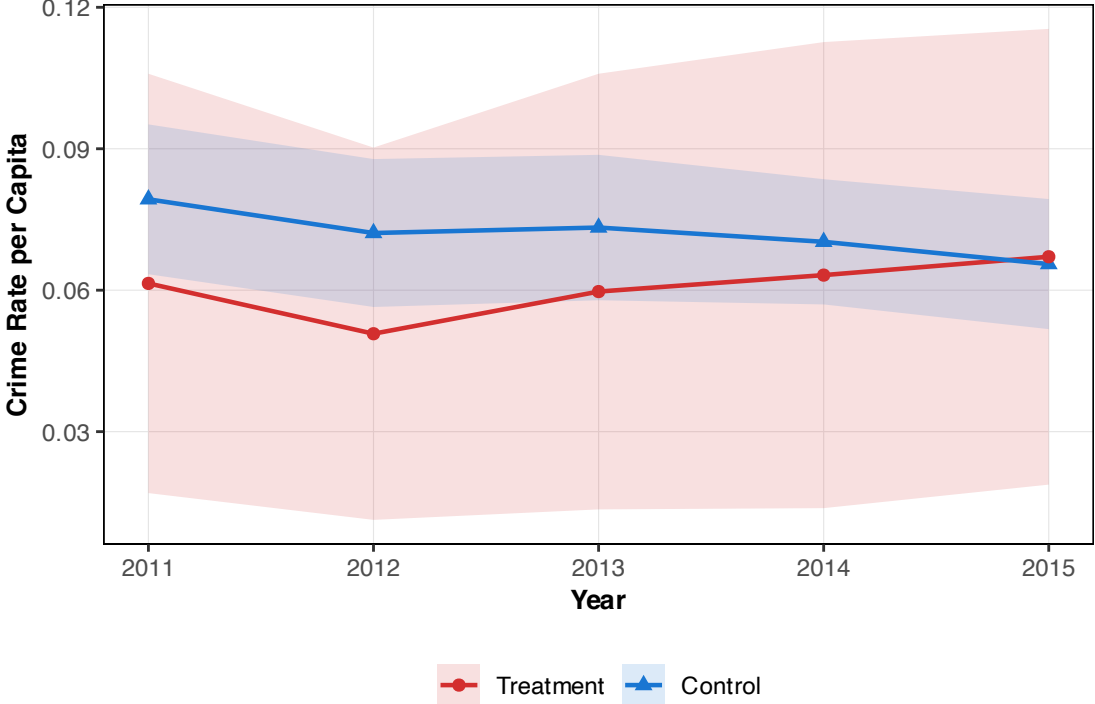
Pre-treatment differential trend: -6.24×10^2 , $p = 0.378$



Note: Shaded areas represent 95% confidence intervals. Sample includes 18 LSOAs.

Figure: Pre-treatment Trends in Crime Rate (BRE)

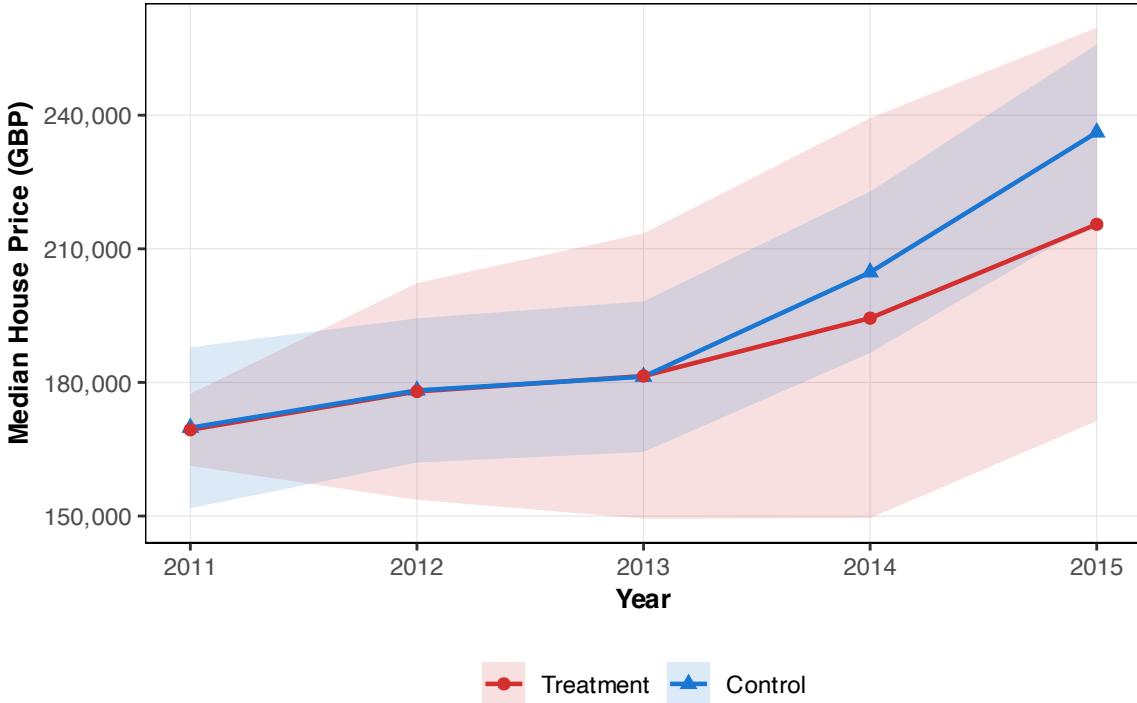
Pre-treatment differential trend: 5.31×10^{-3} , $p = 0.350$



Note: Shaded areas represent 95% confidence intervals. Sample includes 18 LSOAs.

Figure: Pre-treatment Trends in House Price (BRE)

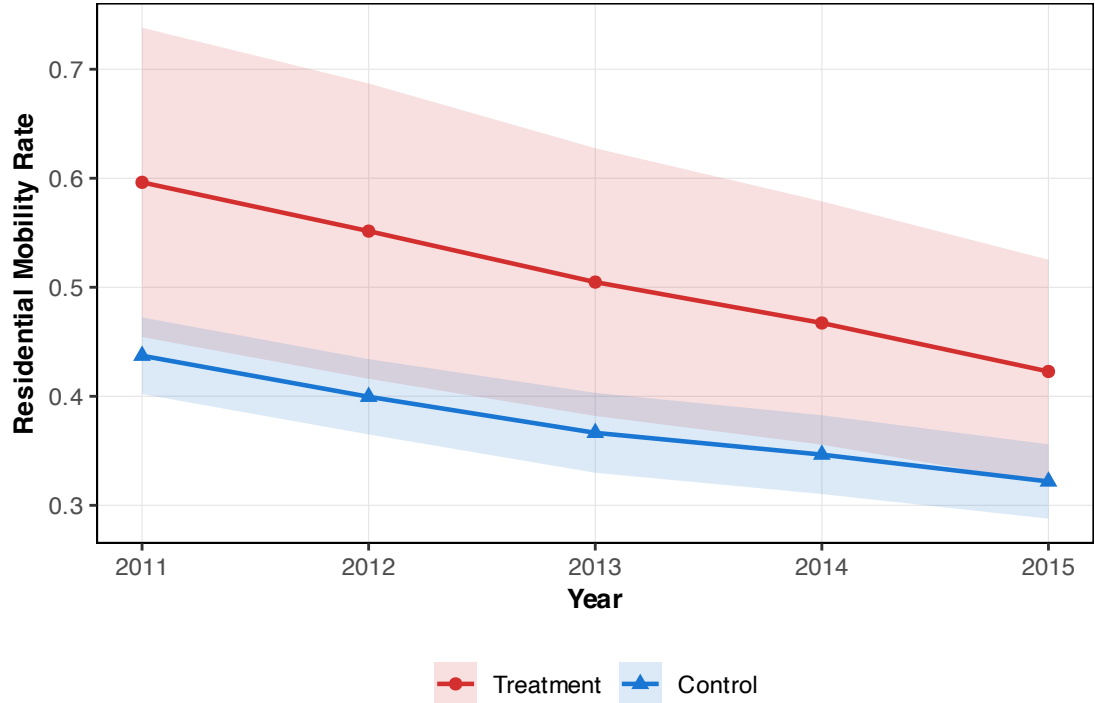
Pre-treatment differential trend: -5.04×10^3 , $p = 0.408$



Note: Shaded areas represent 95% confidence intervals. Sample includes 18 LSOAs.

Figure: Pre-treatment Trends in Mobility (BRE)

Pre-treatment differential trend: -1.47×10^{-2} , $p = 0.301$



Note: Shaded areas represent 95% confidence intervals. Sample includes 18 LSOAs.

Note: Analysis restricted to pre-intervention period to test parallel trends assumption.