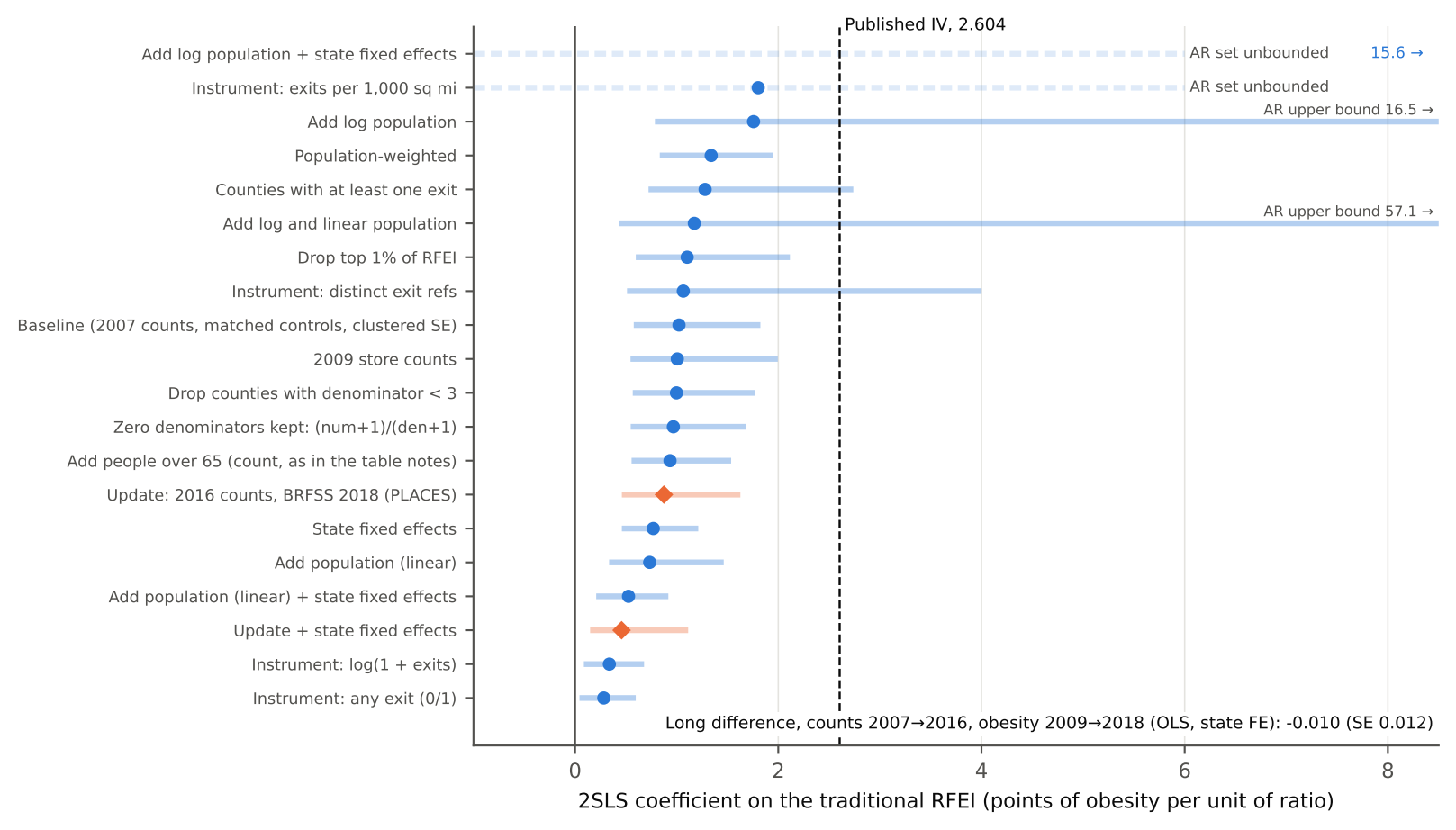

Published IV, 2.604
Add log population + state fixed effects
AR set unbounded
15.6 →
Instrument: exits per 1,000 sq mi
AR set unbounded
Add log population
AR upper bound 16.5 →
Population-weighted
Counties with at least one exit
Add log and linear population
AR upper bound 57.1 →
Drop top 1% of RFEI
Instrument: distinct exit refs
Baseline (2007 counts, matched controls, clustered SE)
2009 store counts
Drop counties with denominator < 3
Zero denominators kept: (num+1)/(den+1)
Add people over 65 (count, as in the table notes)
Update: 2016 counts, BRFSS 2018 (PLACES)
State fixed effects
Add population (linear)
Add population (linear) + state fixed effects
Update + state fixed effects
Instrument: log(1 + exits)
Instrument: any exit (0/1)
Long difference, counts 2007→2016, obesity 2009→2018 (OLS, state FE): -0.010 (SE 0.012)
0
2
4
6
8
2SLS coefficient on the traditional RFEI (points of obesity per unit of ratio)