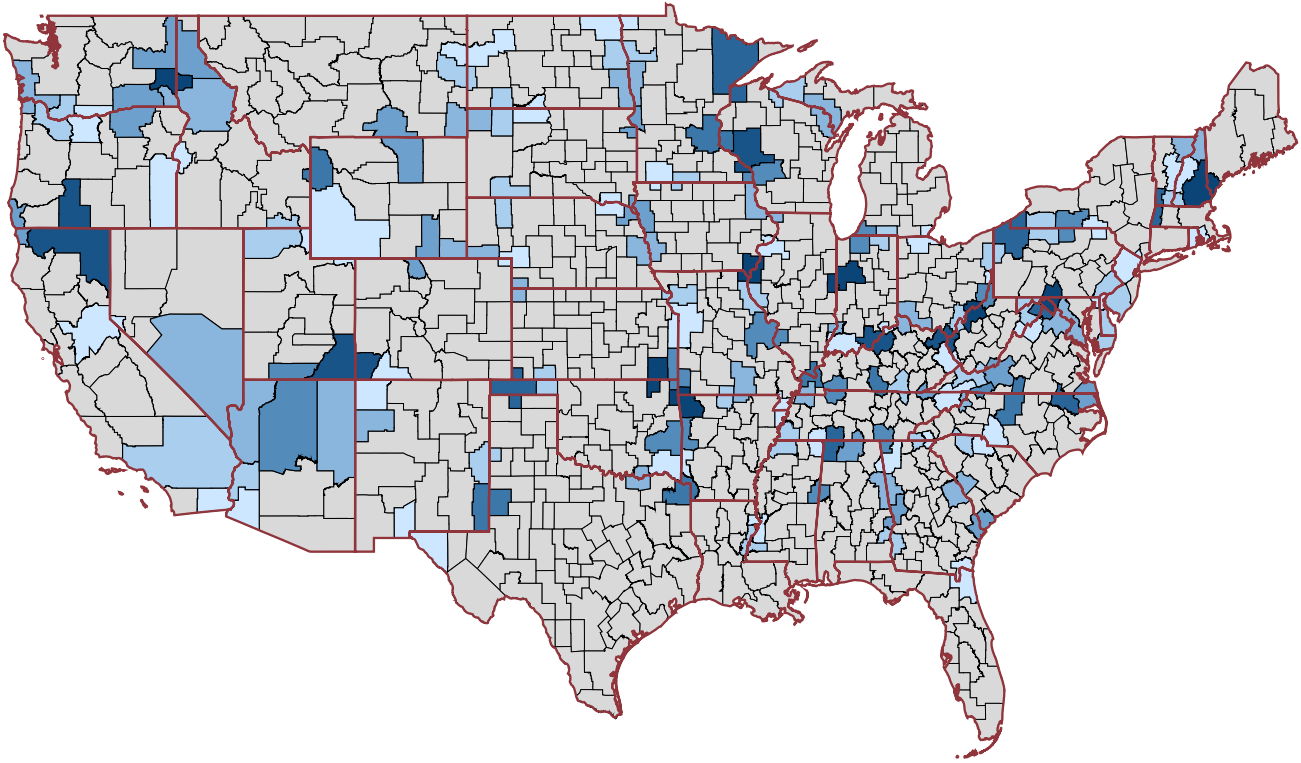
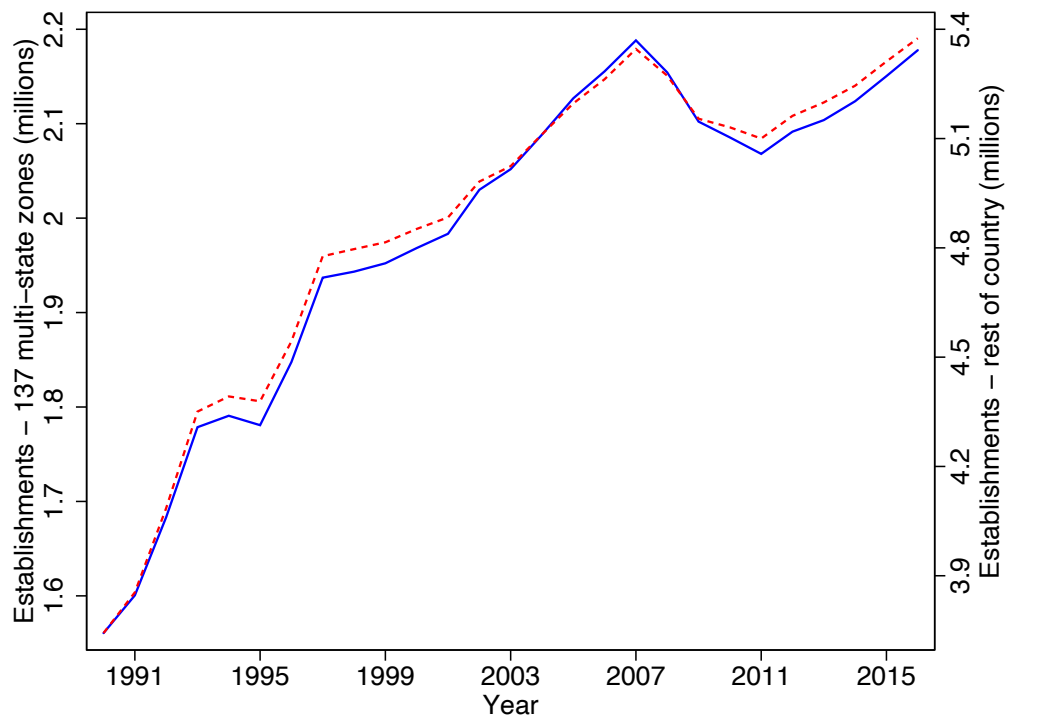
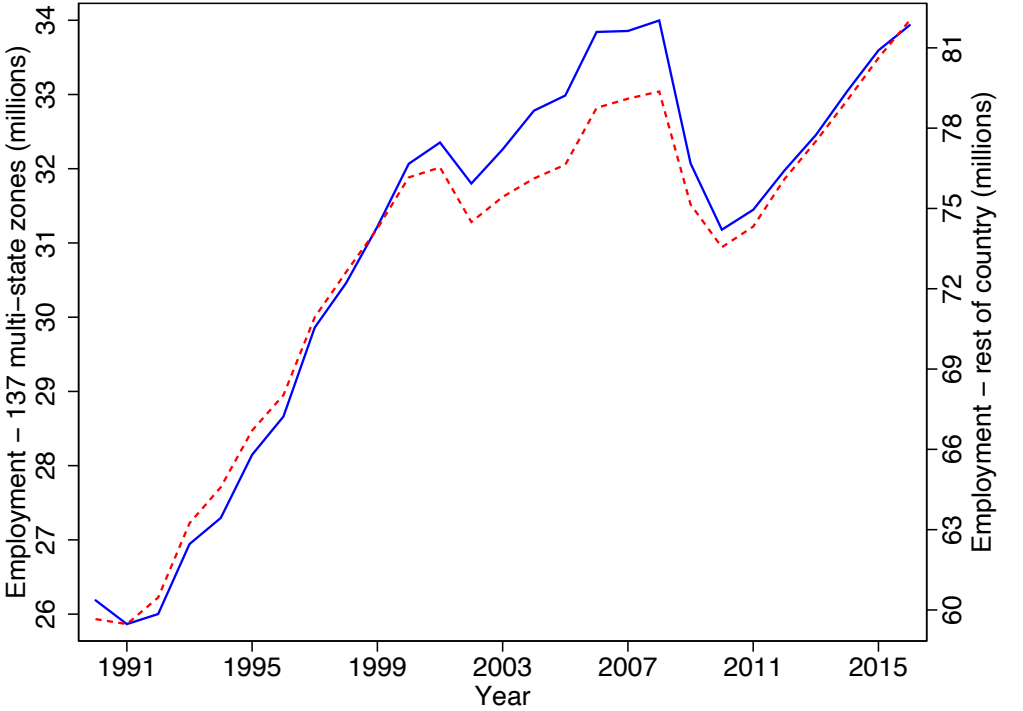
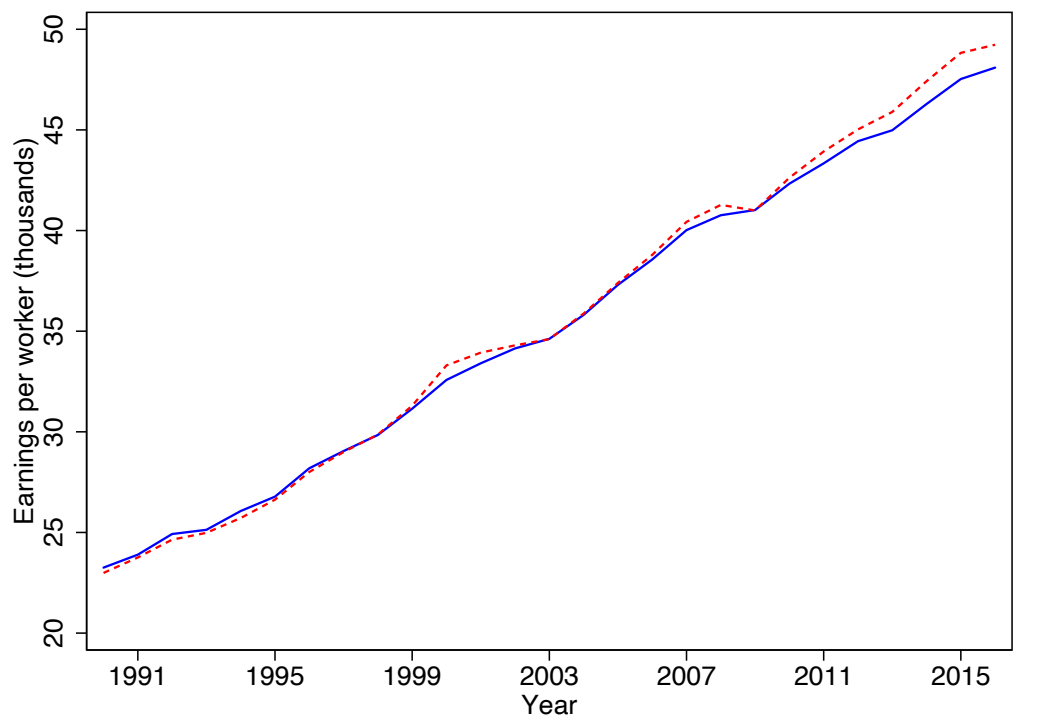
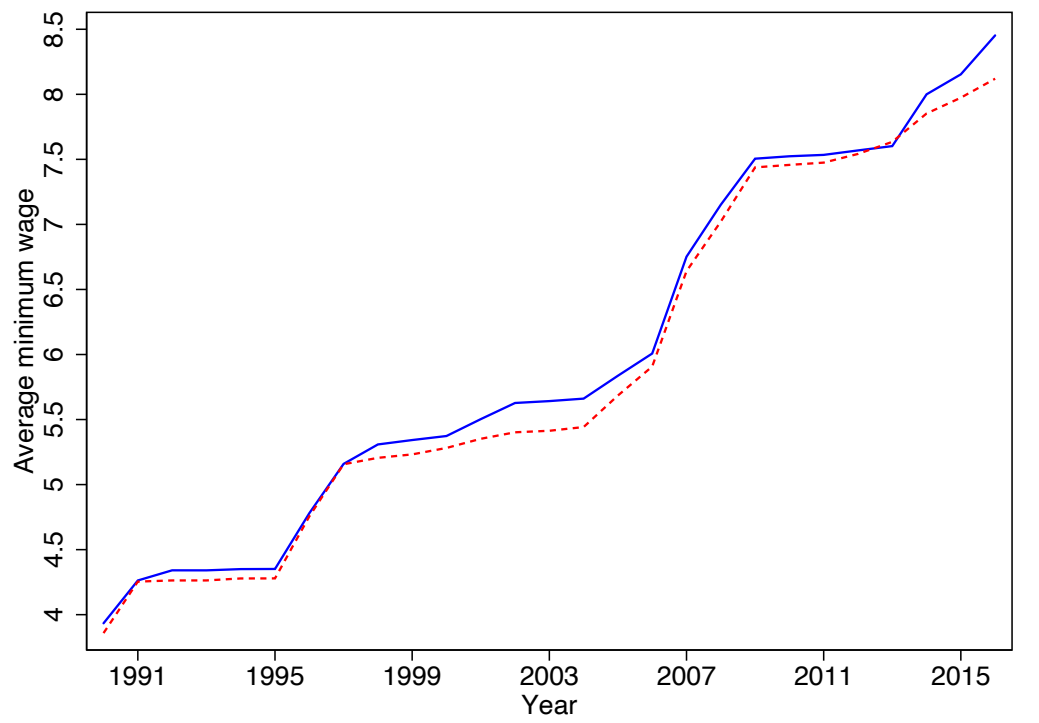


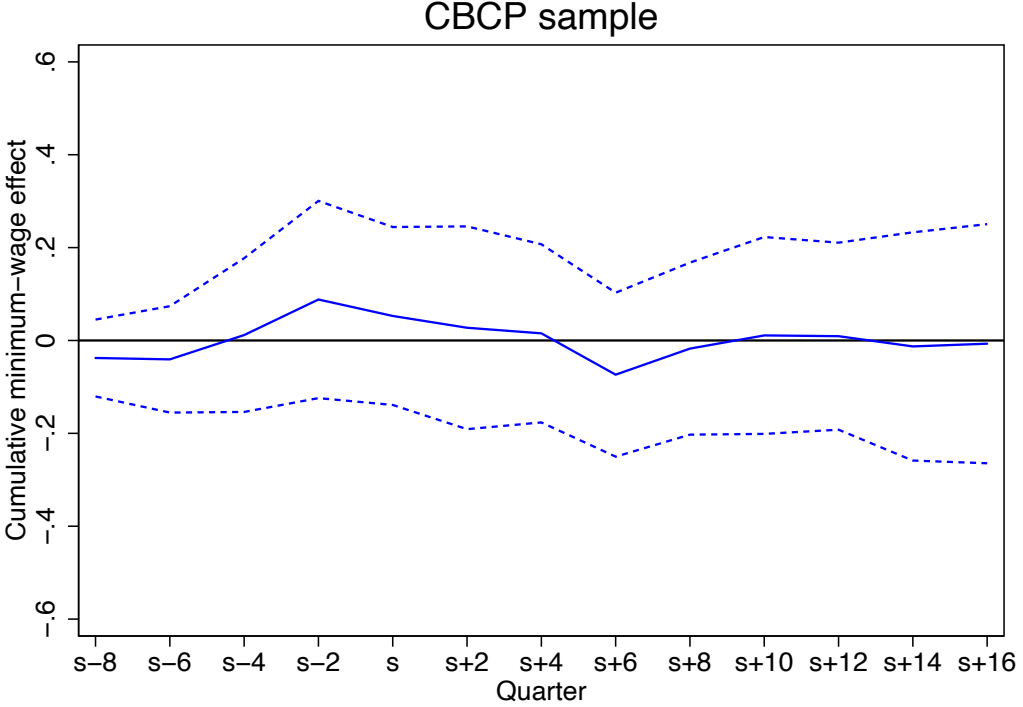

Establishments – 137 multi–state zones (millions)
1.6
1.7
1.8
1.9
2
2.1
2.2
Establishments – rest of country (millions)
3.9
4.2
4.5
4.8
5.1
5.4
1991
1995
1999
2003
2007
2011
2015
Year

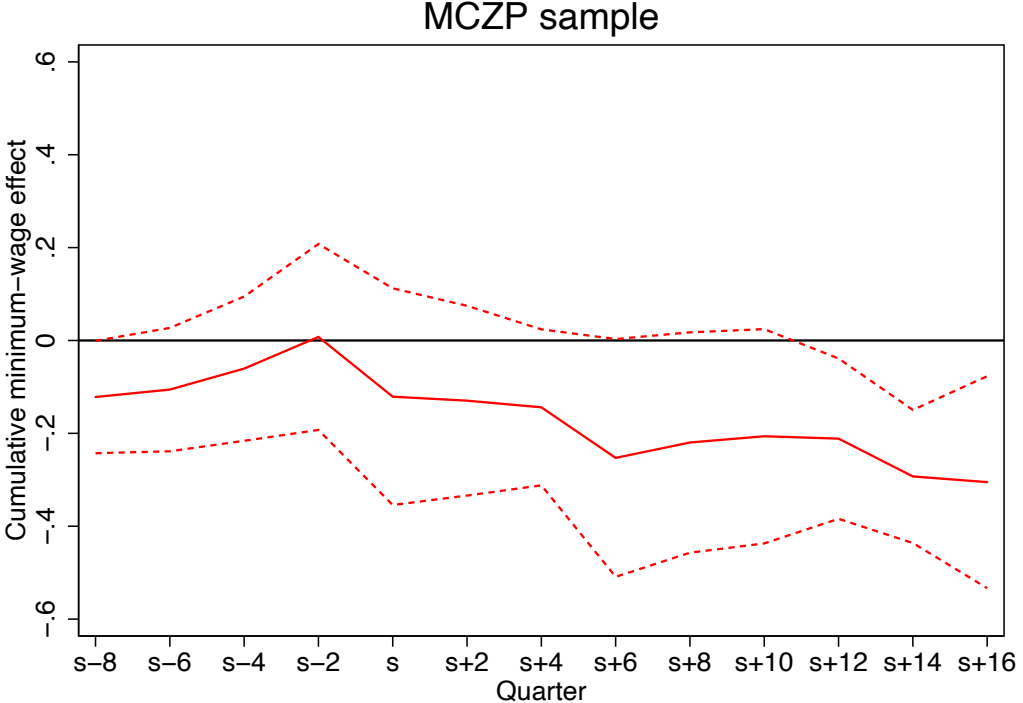

Employment – 137 multi–state zones (millions)
26
27
28
29
30
31
32
33
34
Employment – rest of country (millions)
60
63
66
69
72
75
78
81
1991
1995
1999
2003
2007
2011
2015
Year

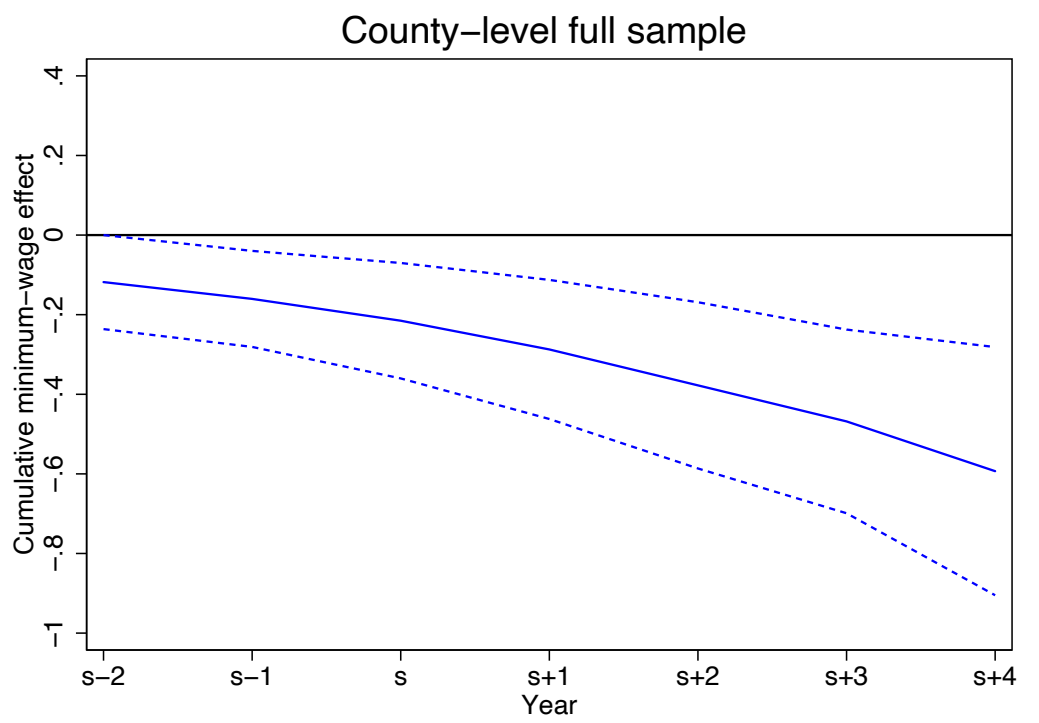
Employment−to−population ratio
.51
.53
.55
.57
.59
1991
1995
1999
2003
2007
2011
2015
Year

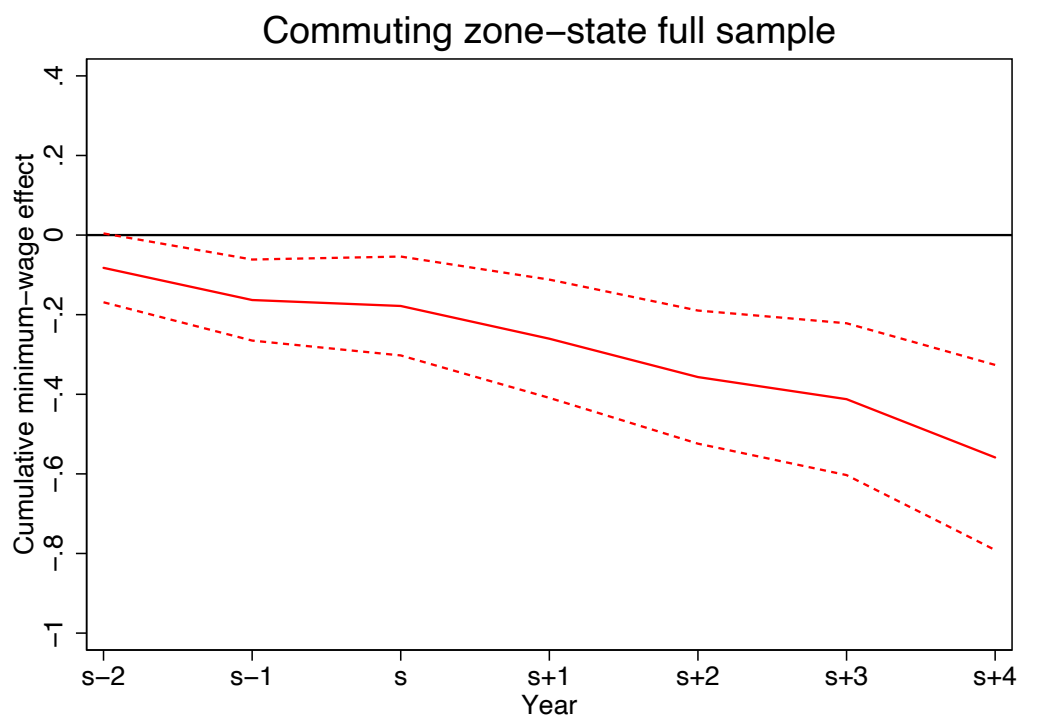

Earnings per worker (thousands)
20
25
30
35
40
45
50
1991
1995
1999
2003
2007
2011
2015
Year

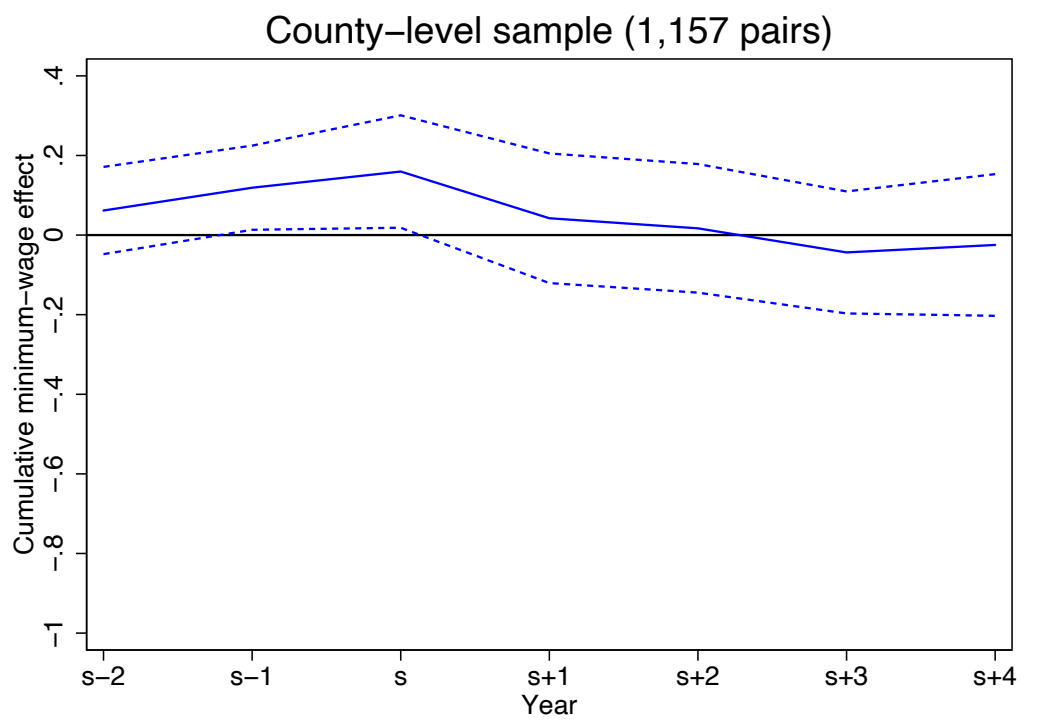

Average minimum wage
4
4.5
5
5.5
6
6.5
7
7.5
8
8.5
1991
1995
1999
2003
2007
2011
2015
Year

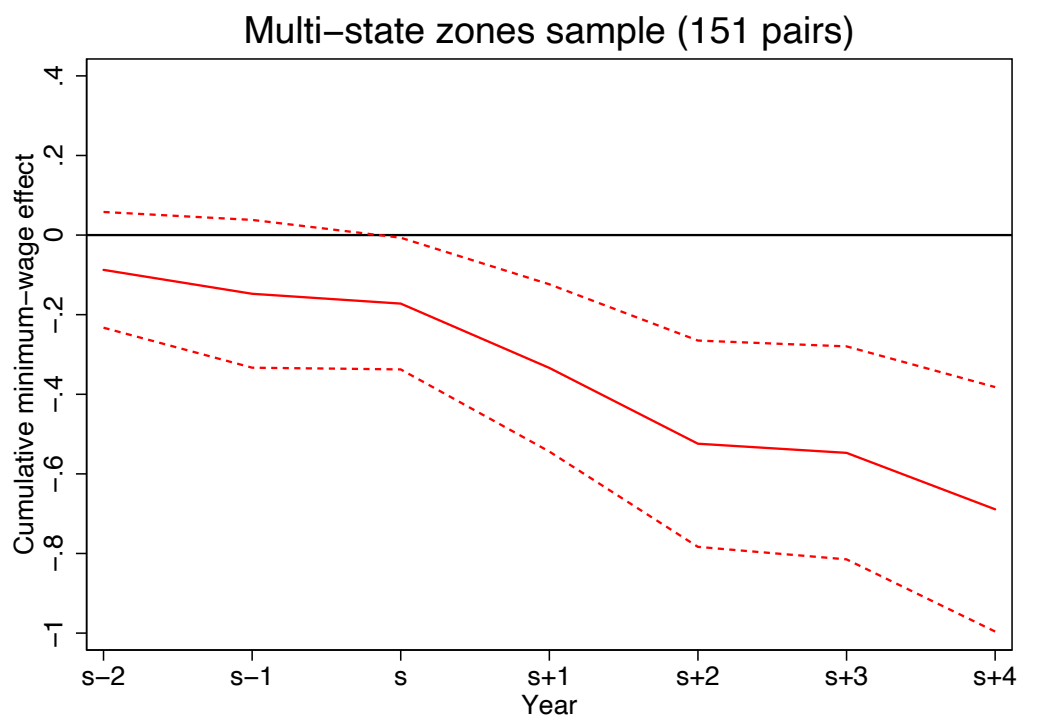

CBCP sample
Cumulative minimum–wage effect
.6
.4
.2
0
−.2
−.4
−.6
s−8
s−6
s−4
s−2
s
s+2
s+4
s+6
s+8
s+10
s+12
s+14
s+16
Quarter

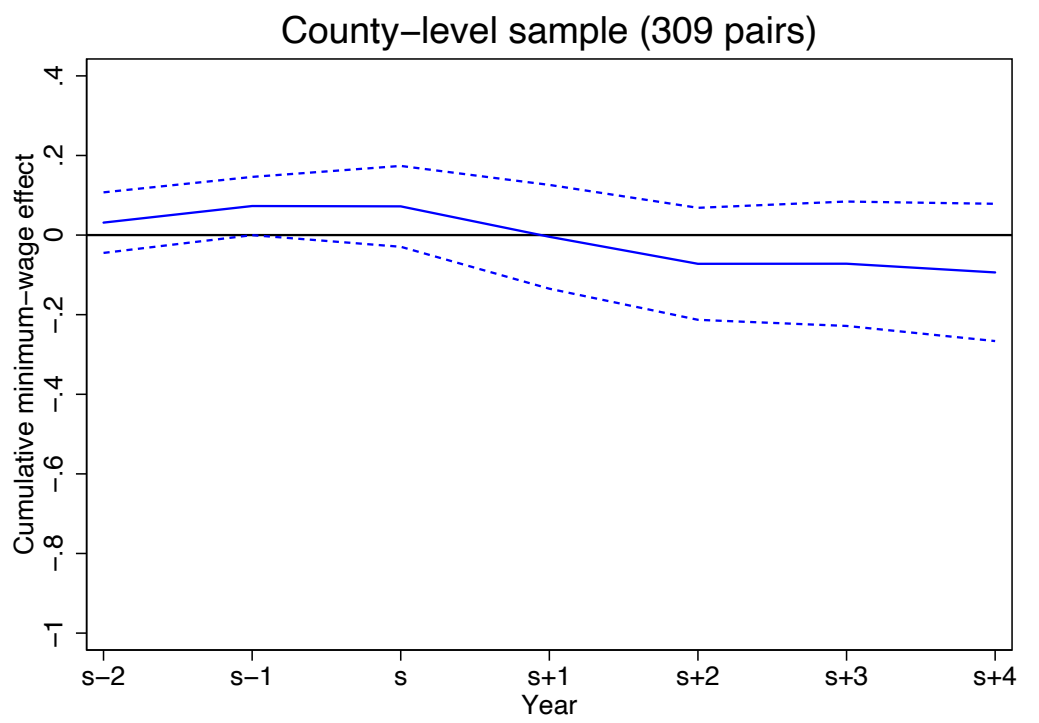

MCZP sample
Cumulative minimum−wage effect
.6
.4
.2
0
−.2
−.4
−.6
s−8
s−6
s−4
s−2
s
s+2
s+4
s+6
s+8
s+10
s+12
s+14
s+16
Quarter

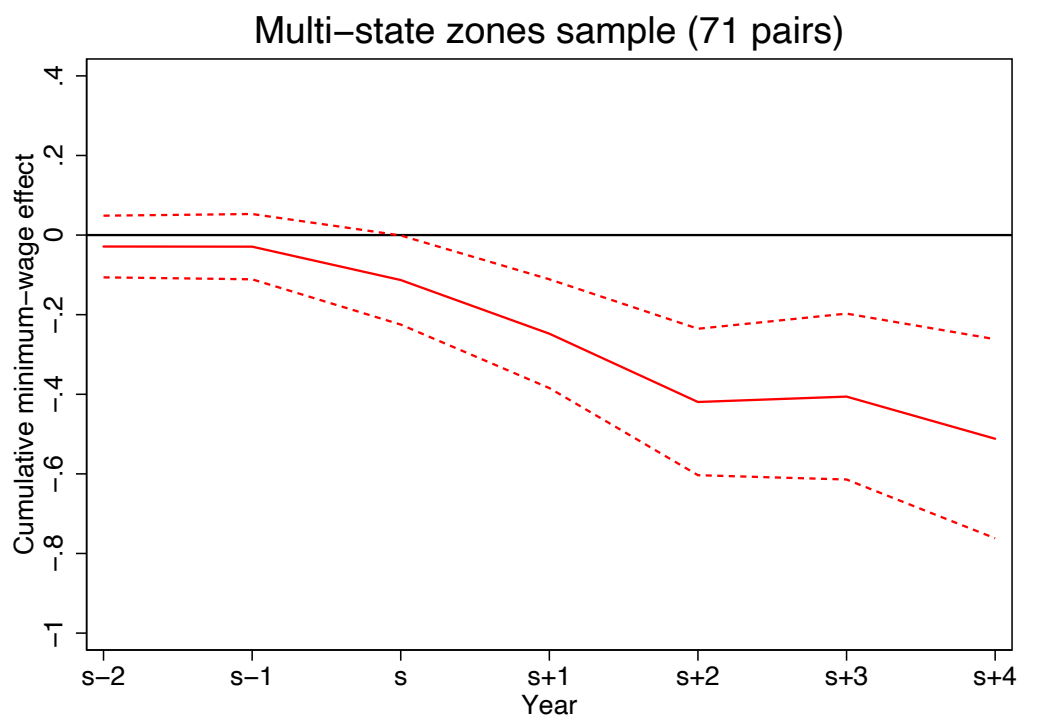

County−level full sample
Cumulative minimum−wage effect
.4
.2
0
−.2
−.4
−.6
−.8
−1
s−2
s−1
s
s+1
s+2
s+3
s+4
Year

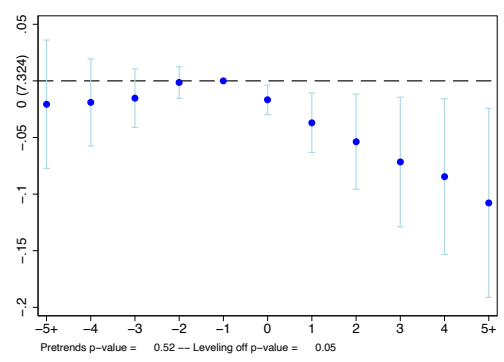

Commuting zone−state full sample
Cumulative minimum−wage effect
.4
.2
0
−.2
−.4
−.6
−.8
−1
s−2
s−1
s
s+1
s+2
s+3
s+4
Year

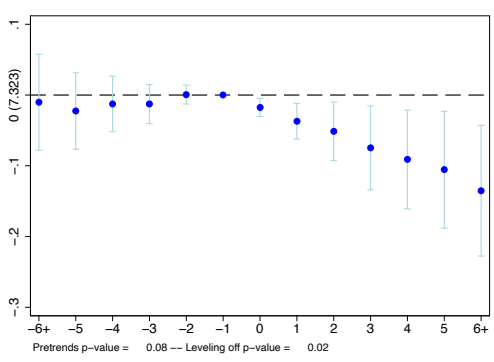

County−level sample (1,157 pairs)
Cumulative minimum−wage effect
.4
.2
0
−.2
−.4
−.6
−.8
−1
s−2
s−1
s
s+1
s+2
s+3
s+4
Year

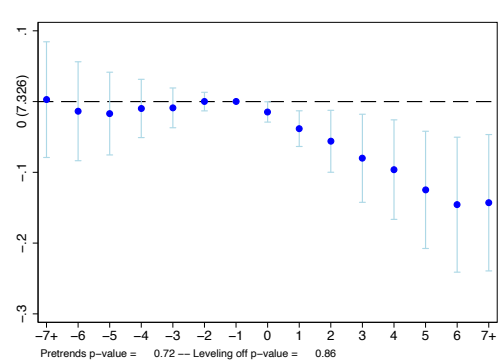

Multi−state zones sample (151 pairs)
Cumulative minimum−wage effect
.4
.2
0
−.2
−.4
−.6
−.8
−1
s−2
s−1
s
s+1
s+2
s+3
s+4
Year

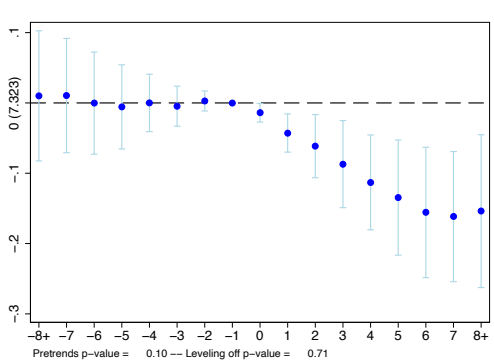

County−level sample (309 pairs)
Cumulative minimum−wage effect
.4
.2
0
−.2
−.4
−.6
−.8
−1
s−2
s−1
s
s+1
s+2
s+3
s+4
Year

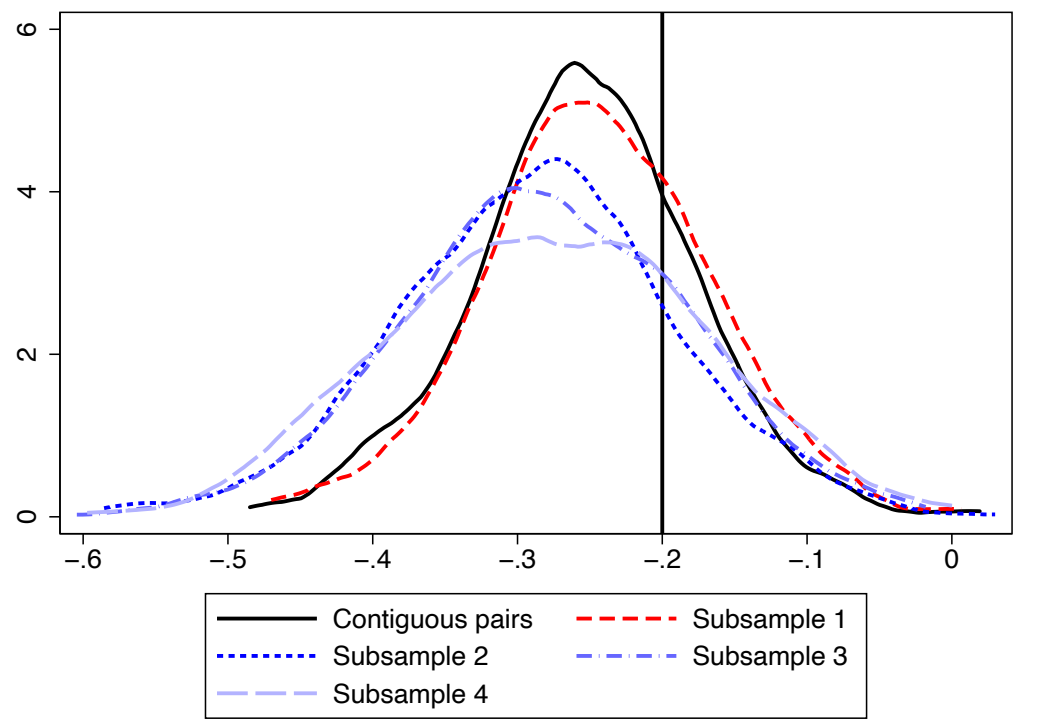

Multi−state zones sample (71 pairs)
Cumulative minimum−wage effect
.4
.2
0
−.2
−.4
−.6
−.8
−1
s−2
s−1
s
s+1
s+2
s+3
s+4
Year

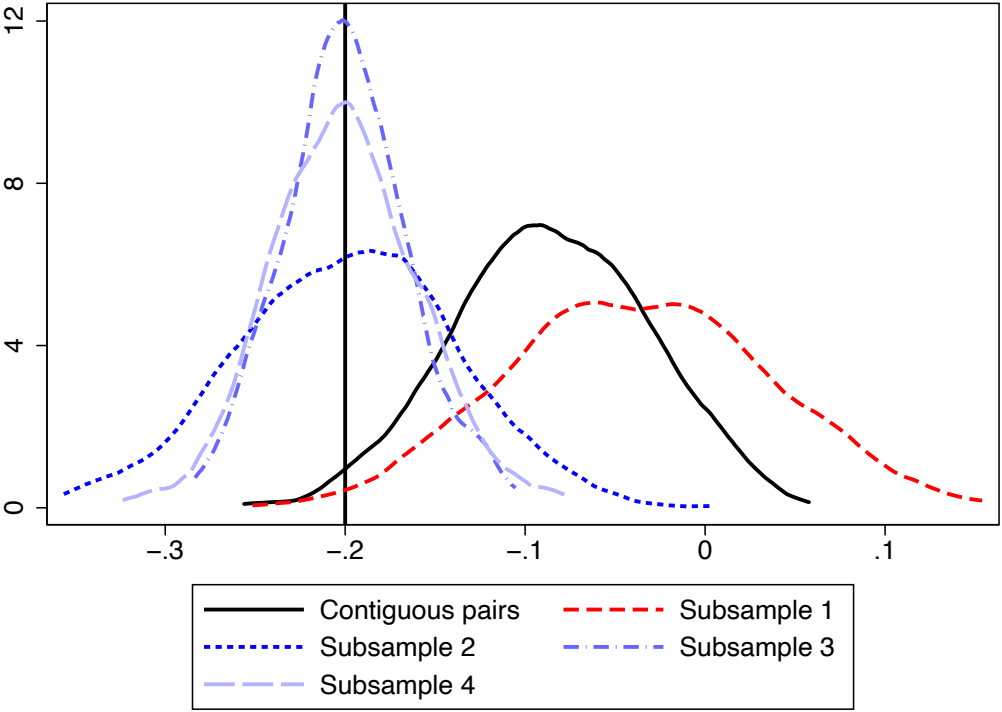

.05
0 (7.324)
−.05
−.1
−.15
−.2
−5+ −4 −3 −2 −1 0 1 2 3 4 5+
Pretrends p−value = 0.52 −− Leveling off p−value = 0.05

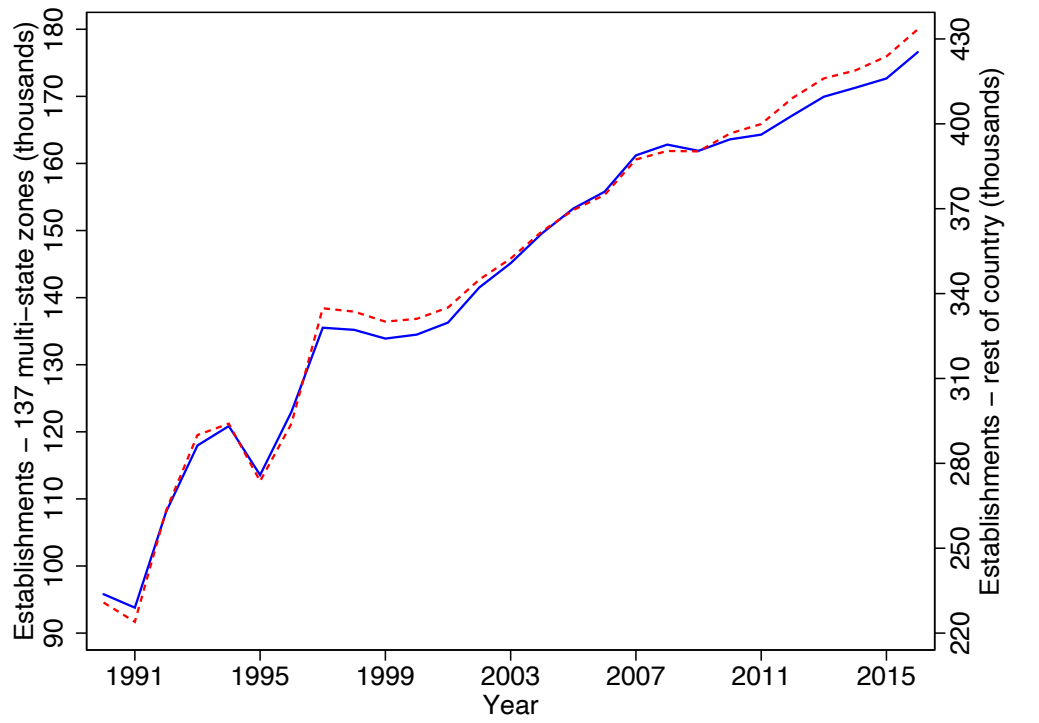

.1
0 (7.323)
−.1
−.2
−.3
−6+ −5 −4 −3 −2 −1 0 1 2 3 4 5 6+
Pretrends p−value = 0.08 −− Leveling off p−value = 0.02

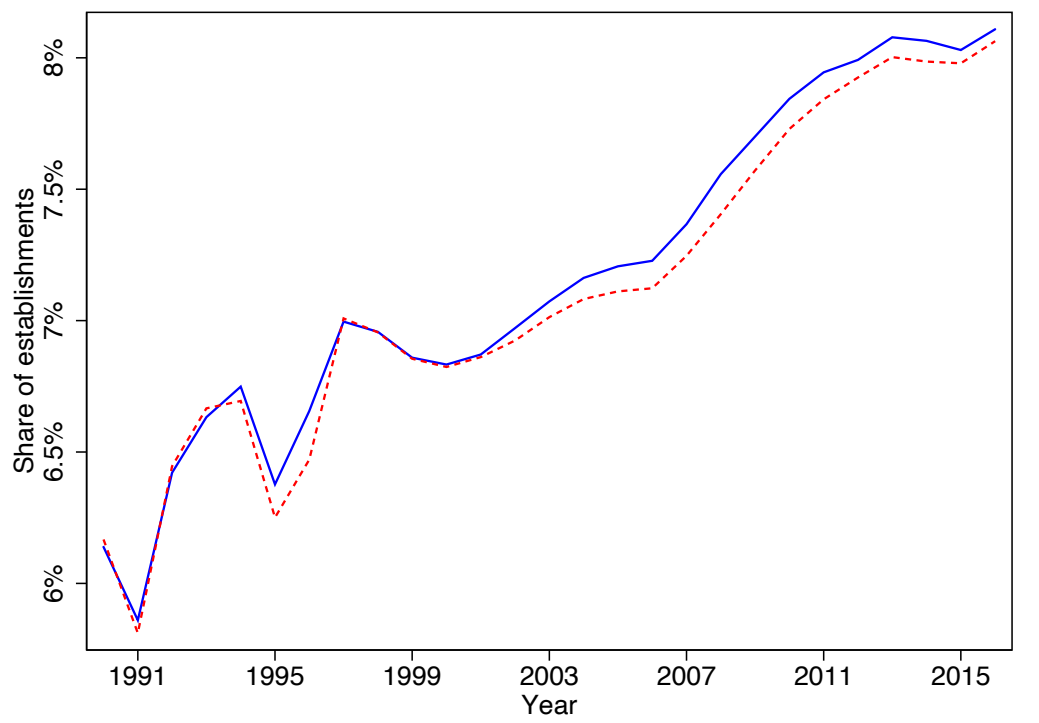

.1
0 (7.326)
−.1
−.2
−.3
−7+ −6 −5 −4 −3 −2 −1 0 1 2 3 4 5 6 7+
Pretrends p−value = 0.72 −− Leveling off p−value = 0.86

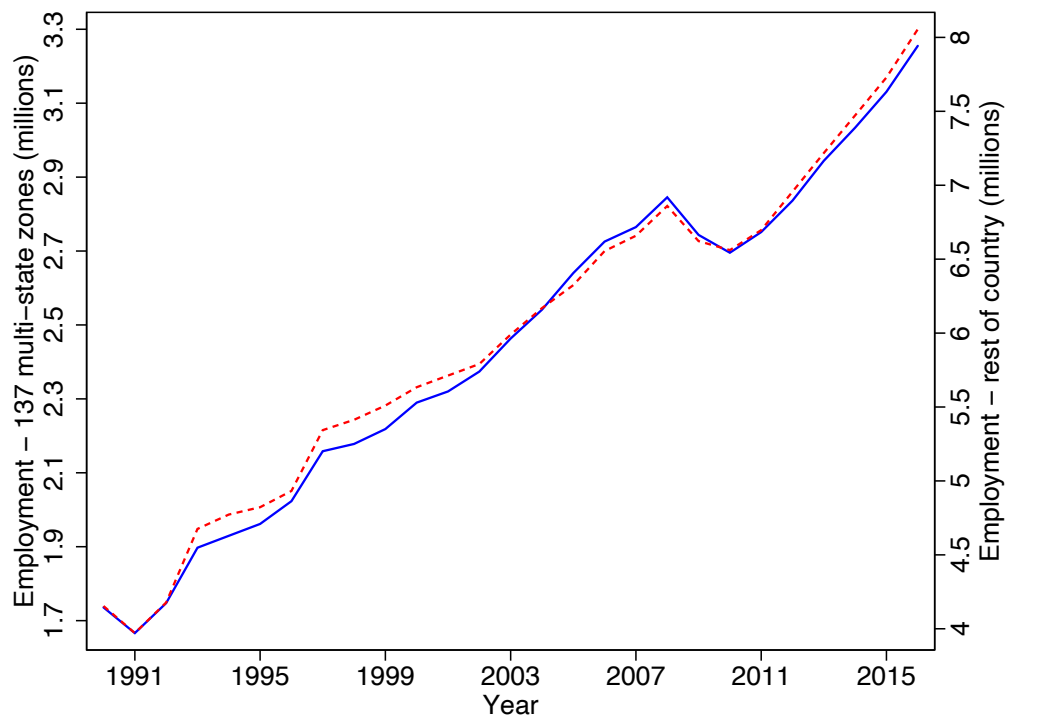

.1
0 (7.323)
−.1
−.2
−.3
−8+ −7 −6 −5 −4 −3 −2 −1 0 1 2 3 4 5 6 7 8+
Pretrends p−value = 0.10 −− Leveling off p−value = 0.71

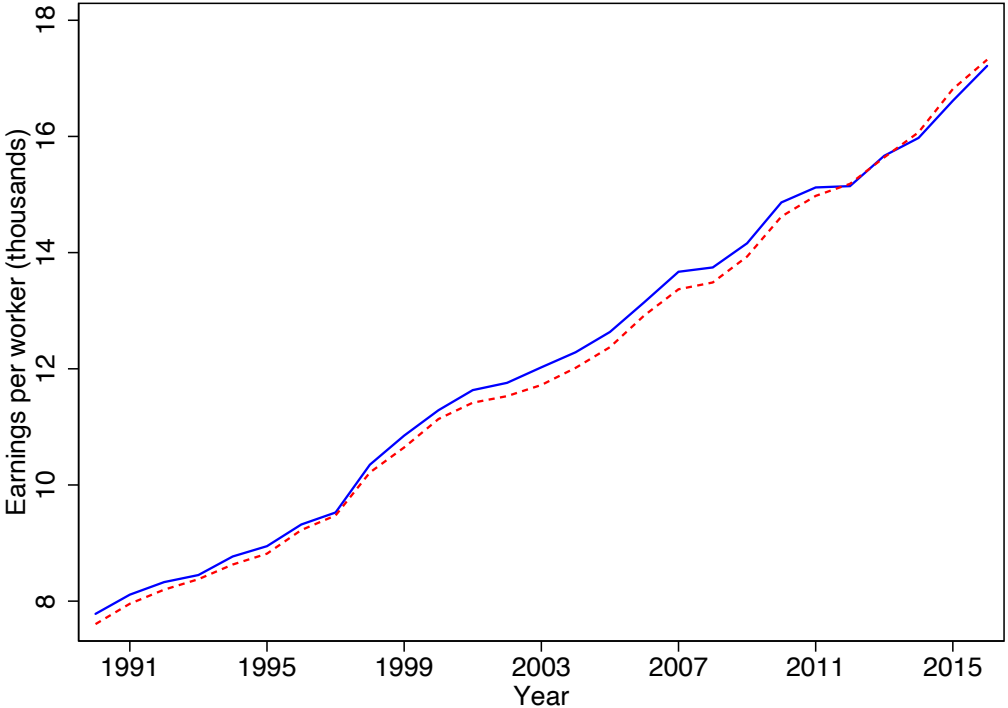

0
2
4
6
−.6
−.5
−.4
−.3
−.2
−.1
0
Contiguous pairs
Subsample 1
Subsample 2
Subsample 3
Subsample 4

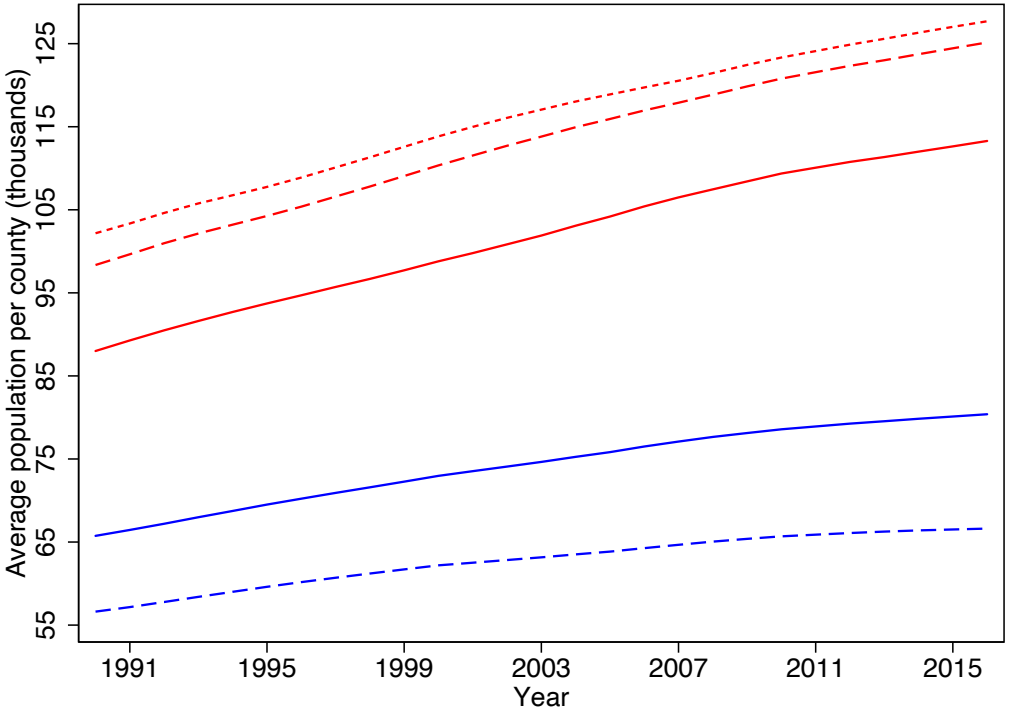

0
4
8
12
−.3
−.2
−.1
0
.1
Contiguous pairs
Subsample 1
Subsample 2
Subsample 3
Subsample 4

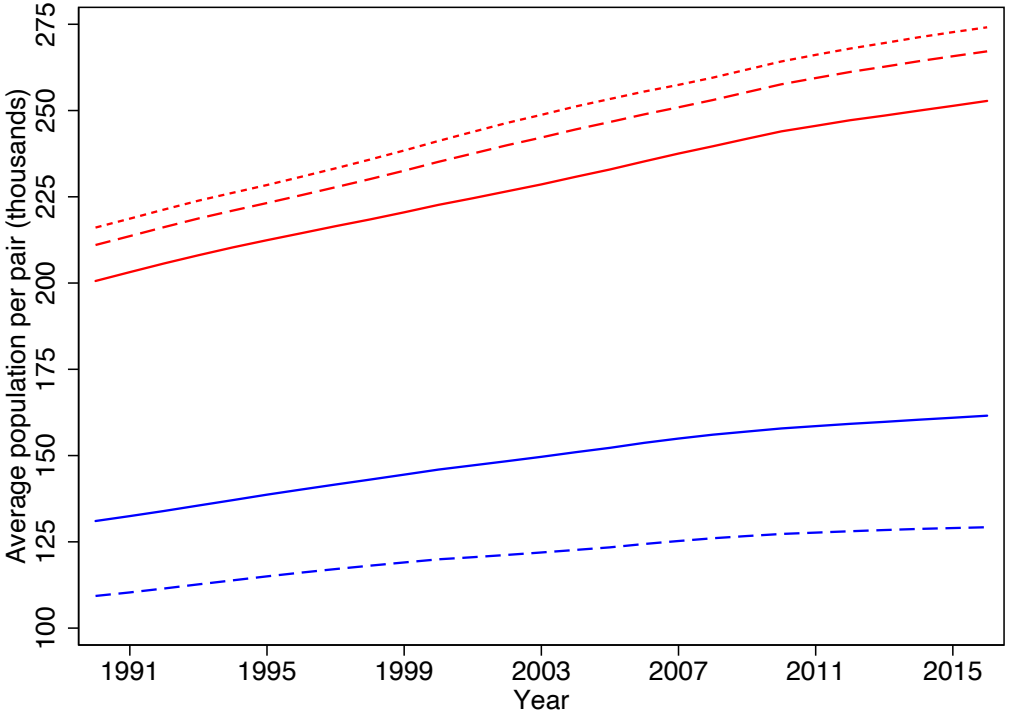

Establishments – 137 multi–state zones (thousands)
90
100
110
120
130
140
150
160
170
180
Establishments – rest of country (thousands)
220
250
280
310
340
370
400
430
1991
1995
1999
2003
2007
2011
2015
Year


Share of establishments
6%
6.5%
7%
7.5%
8%
1991
1995
1999
2003
2007
2011
2015
Year


Employment – 137 multi–state zones (millions)
1.7
1.9
2.1
2.3
2.5
2.7
2.9
3.1
3.3
Employment – rest of country (millions)
4
4.5
5
5.5
6
6.5
7
7.5
8
1991
1995
1999
2003
2007
2011
2015
Year


Earnings per worker (thousands)
8
10
12
14
16
18
1991
1995
1999
2003
2007
2011
2015
Year


Average population per county (thousands)
55
65
75
85
95
105
115
125
1991
1995
1999
2003
2007
2011
2015
Year


Average population per pair (thousands)
100
125
150
175
200
225
250
275
1991
1995
1999
2003
2007
2011
2015
Year