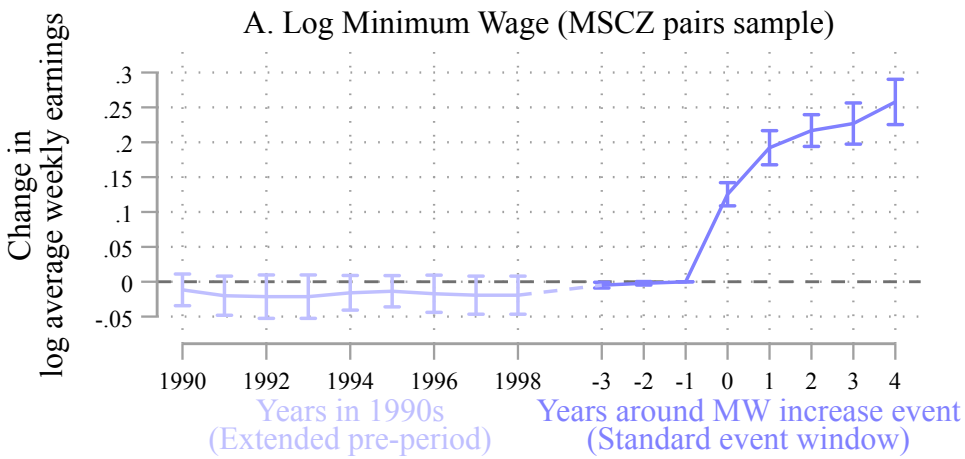
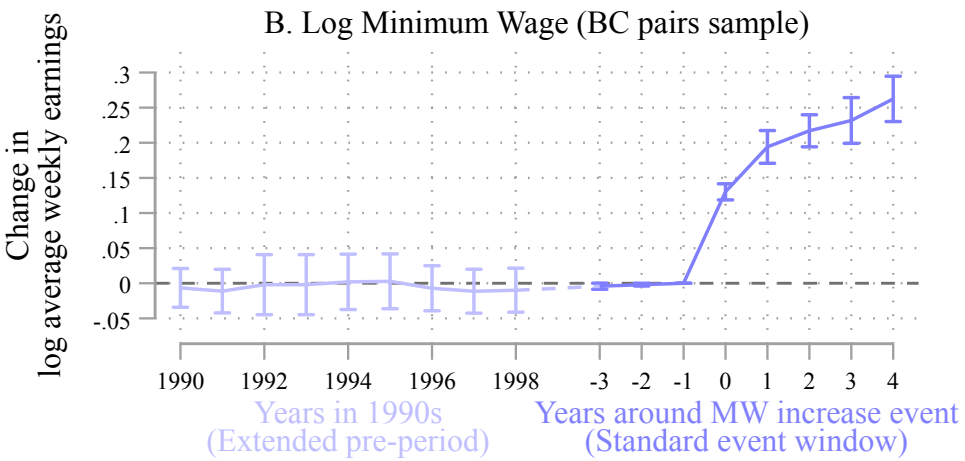
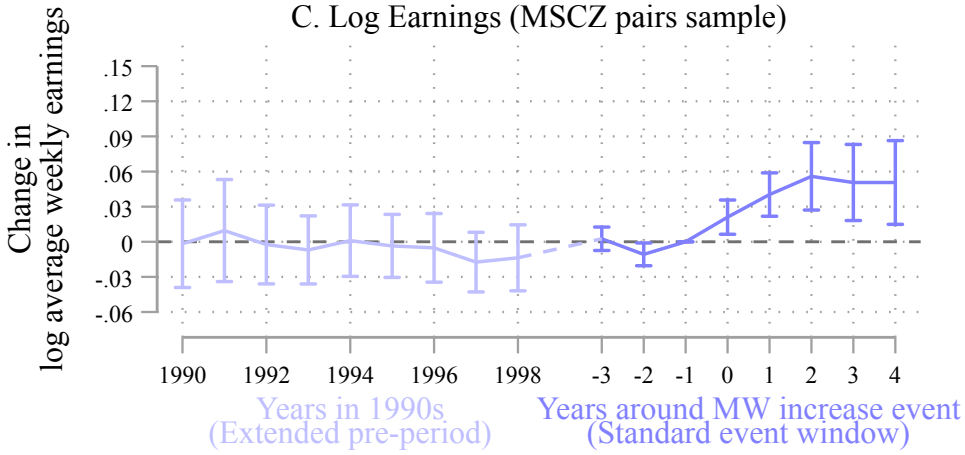
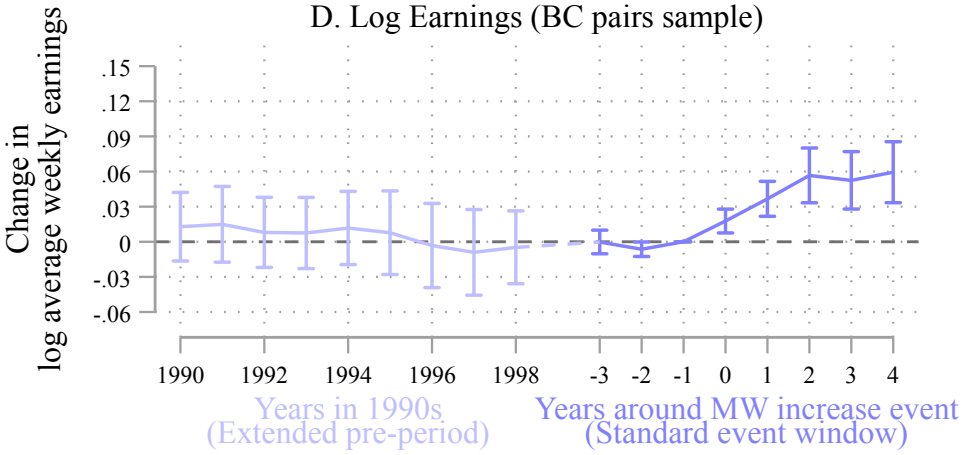
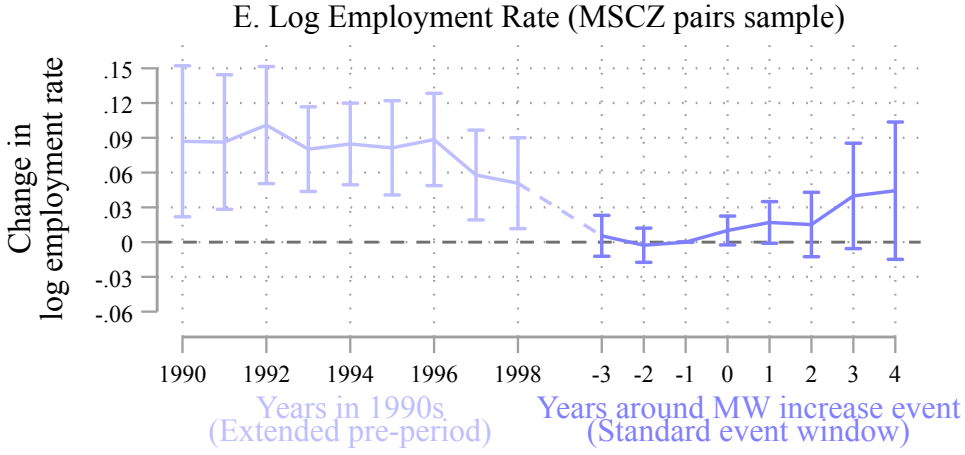
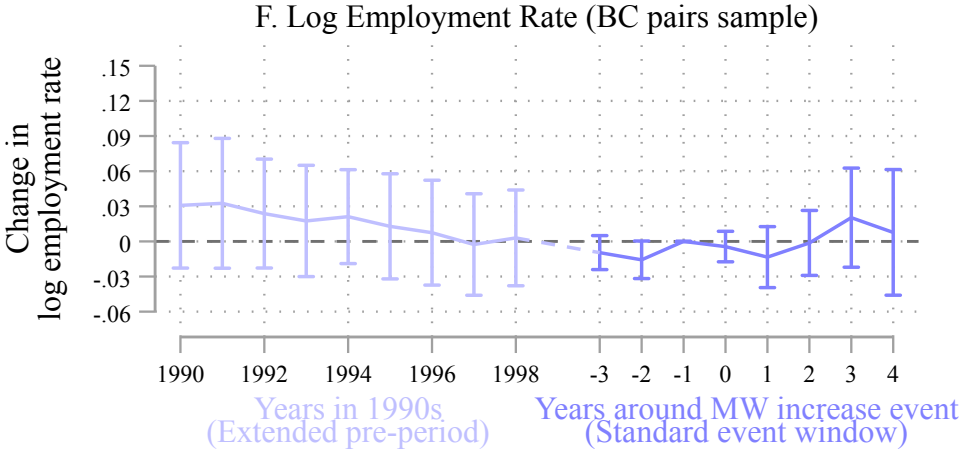

A. Log Minimum Wage (MSCZ pairs sample)
Change in log average weekly earnings
.3
.25
.2
.15
.1
.05
0
-.05
1990
1992
1994
1996
1998
-3
-2
-1
0
1
2
3
4
Years in 1990s (Extended pre-period)
Years around MW increase event (Standard event window)


B. Log Minimum Wage (BC pairs sample)
Change in log average weekly earnings
.3
.25
.2
.15
.1
.05
0
-.05
1990
1992
1994
1996
1998
-3
-2
-1
0
1
2
3
4
Years in 1990s (Extended pre-period)
Years around MW increase event (Standard event window)


C. Log Earnings (MSCZ pairs sample)
Change in log average weekly earnings
.15
.12
.09
.06
.03
0
-.03
-.06
1990
1992
1994
1996
1998
-3
-2
-1
0
1
2
3
4
Years in 1990s (Extended pre-period)
Years around MW increase event (Standard event window)


D. Log Earnings (BC pairs sample)
Change in log average weekly earnings
.15
.12
.09
.06
.03
0
-.03
-.06
1990
1992
1994
1996
1998
-3
-2
-1
0
1
2
3
4
Years in 1990s (Extended pre-period)
Years around MW increase event (Standard event window)


E. Log Employment Rate (MSCZ pairs sample)
Change in log employment rate
.15
.12
.09
.06
.03
0
-.03
-.06
1990
1992
1994
1996
1998
-3
-2
-1
0
1
2
3
4
Years in 1990s (Extended pre-period)
Years around MW increase event (Standard event window)


F. Log Employment Rate (BC pairs sample)
Change in log employment rate
.15
.12
.09
.06
.03
0
-.03
-.06
1990
1992
1994
1996
1998
-3
-2
-1
0
1
2
3
4
Years in 1990s (Extended pre-period)
Years around MW increase event (Standard event window)