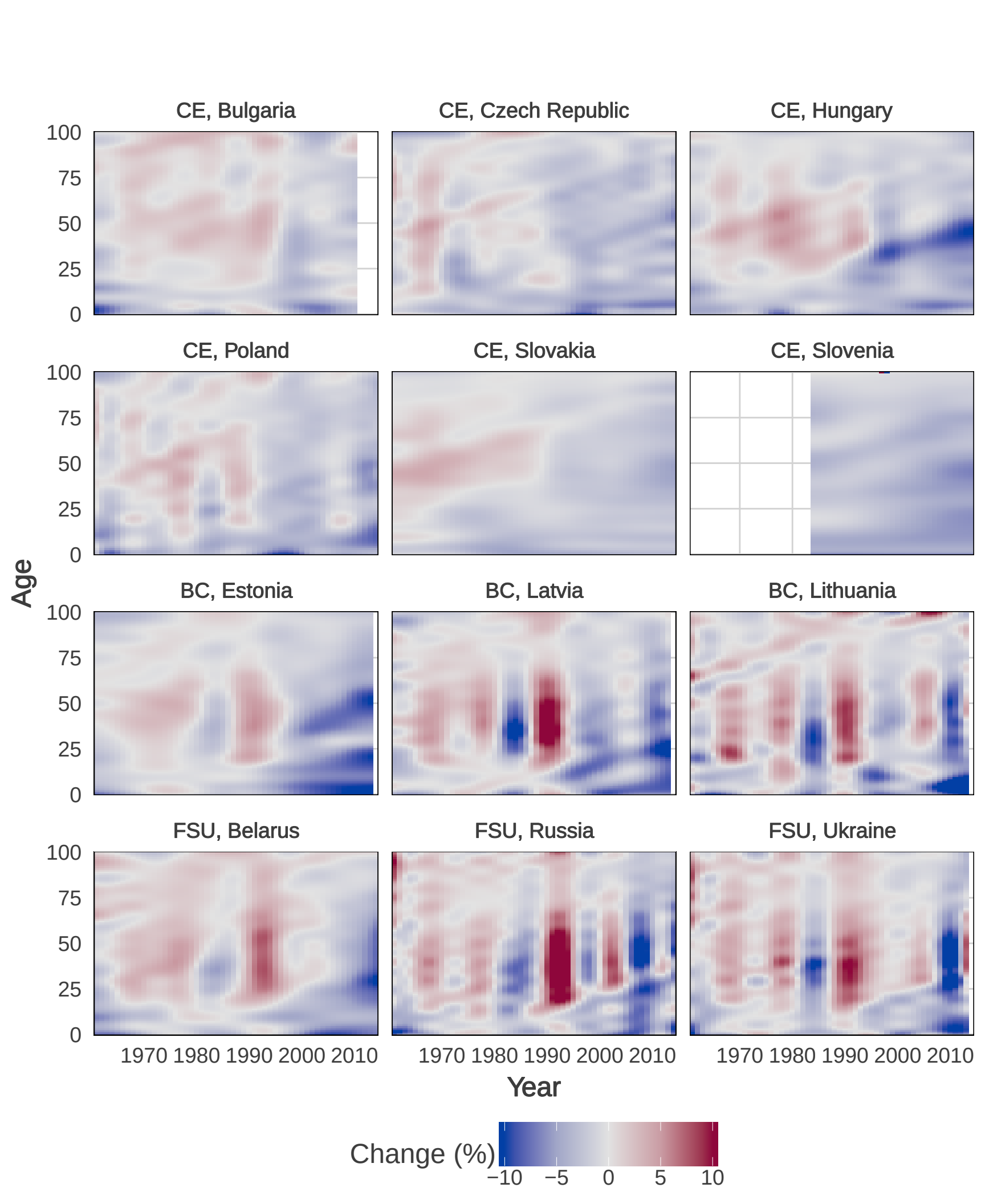
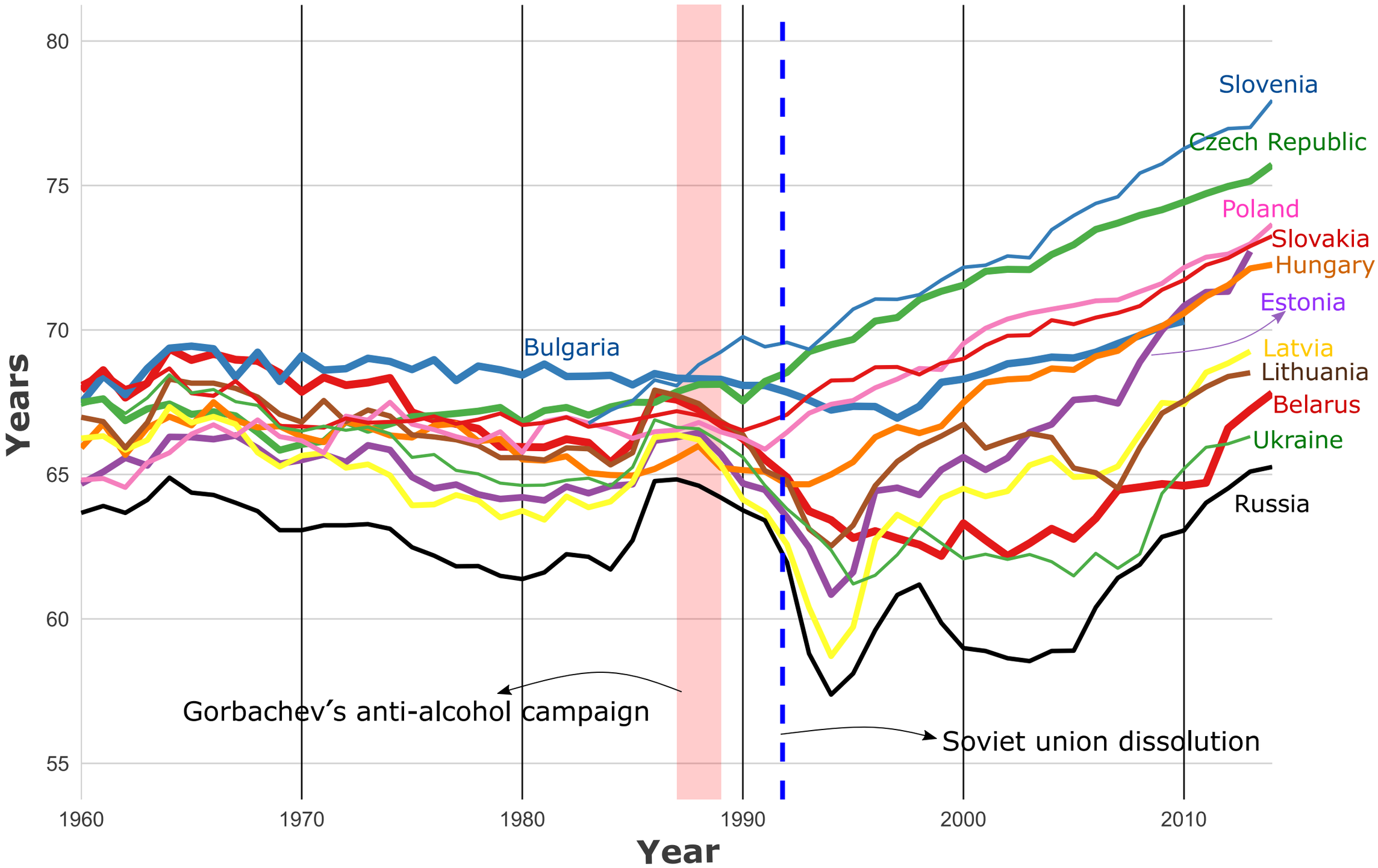
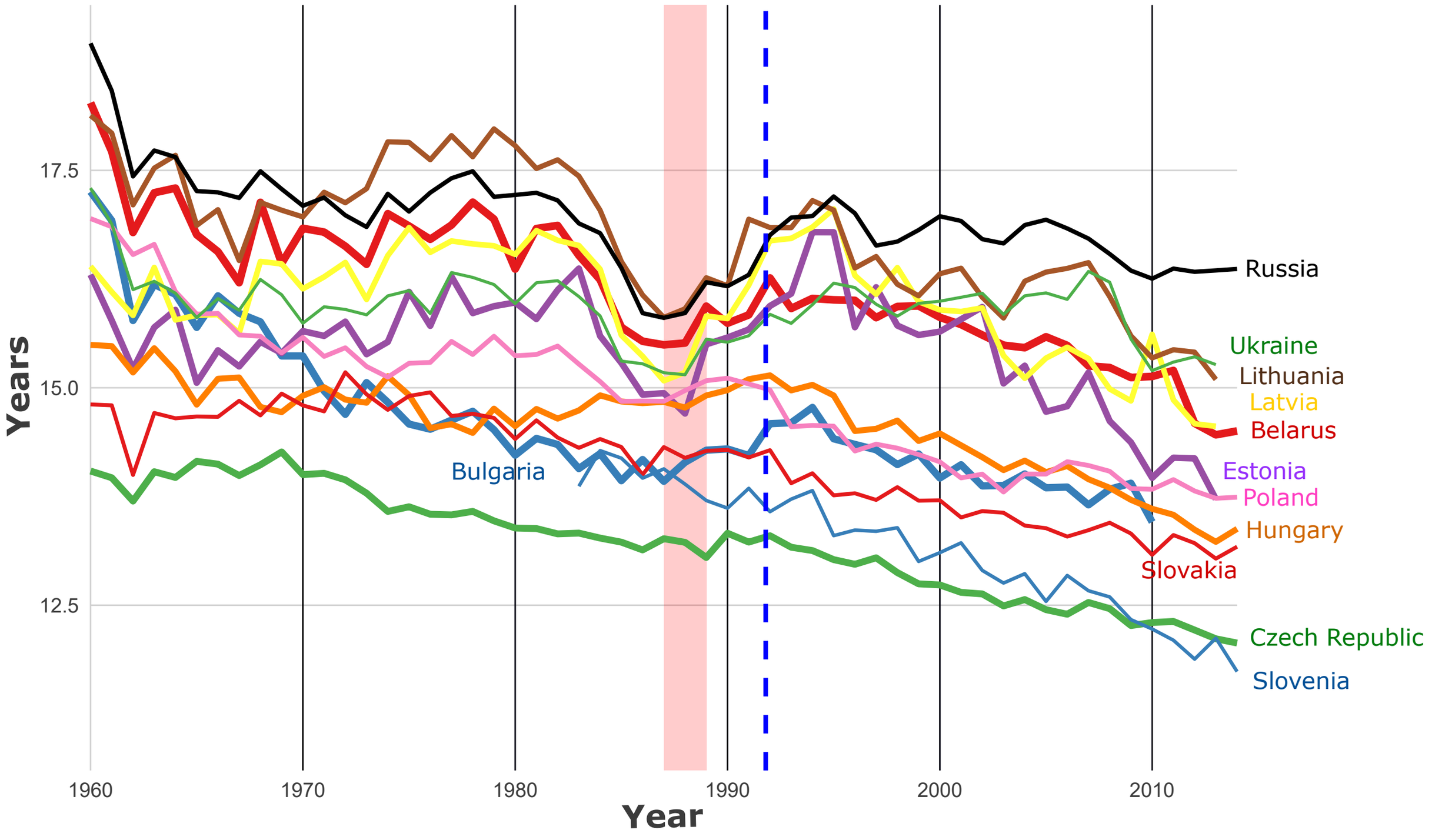

CE, Bulgaria
CE, Czech Republic
CE, Hungary
CE, Poland
CE, Slovakia
CE, Slovenia
BC, Estonia
BC, Latvia
BC, Lithuania
FSU, Belarus
FSU, Russia
FSU, Ukraine
Age
100
75
50
25
0
1970 1980 1990 2000 2010
Year
Change (%)
−10 −5 0 5 10

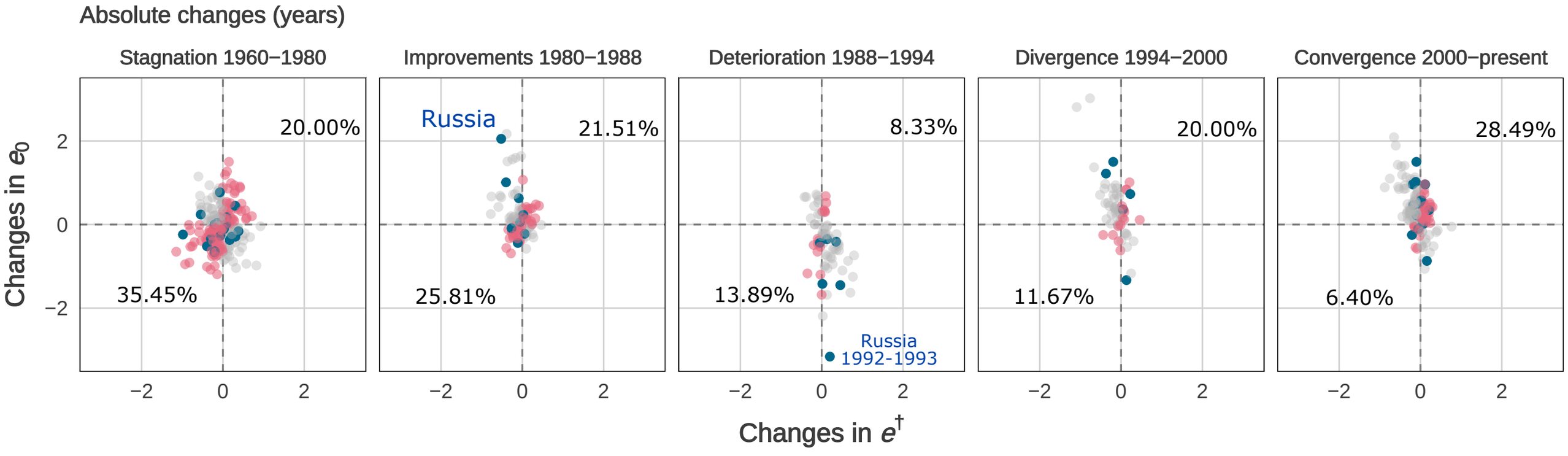
Life expectancy (e_0)



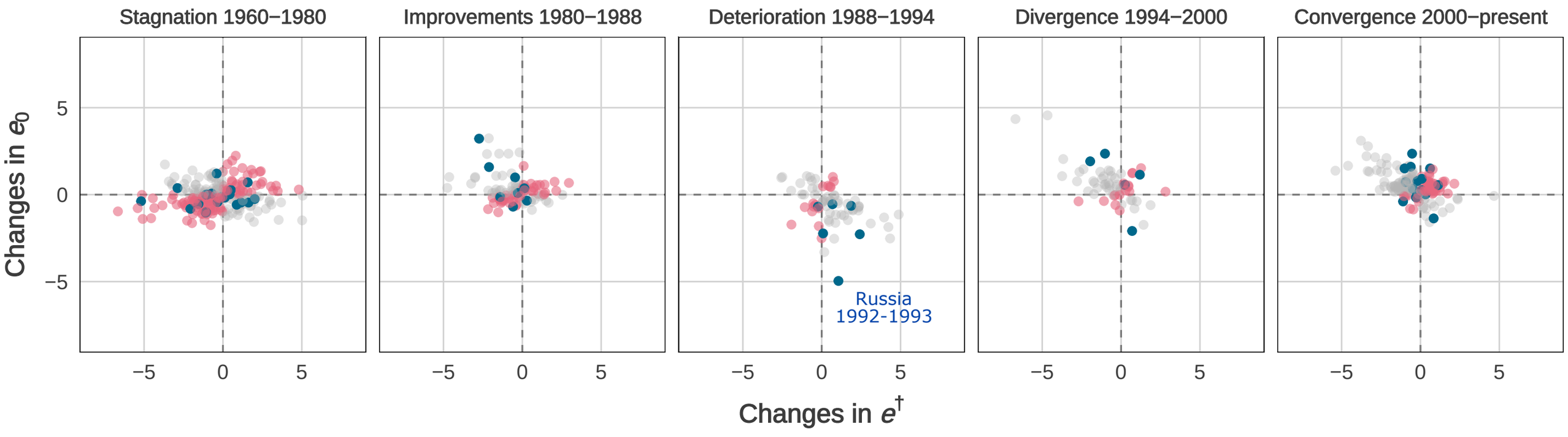
Life disparity ($e^{\dagger}$)

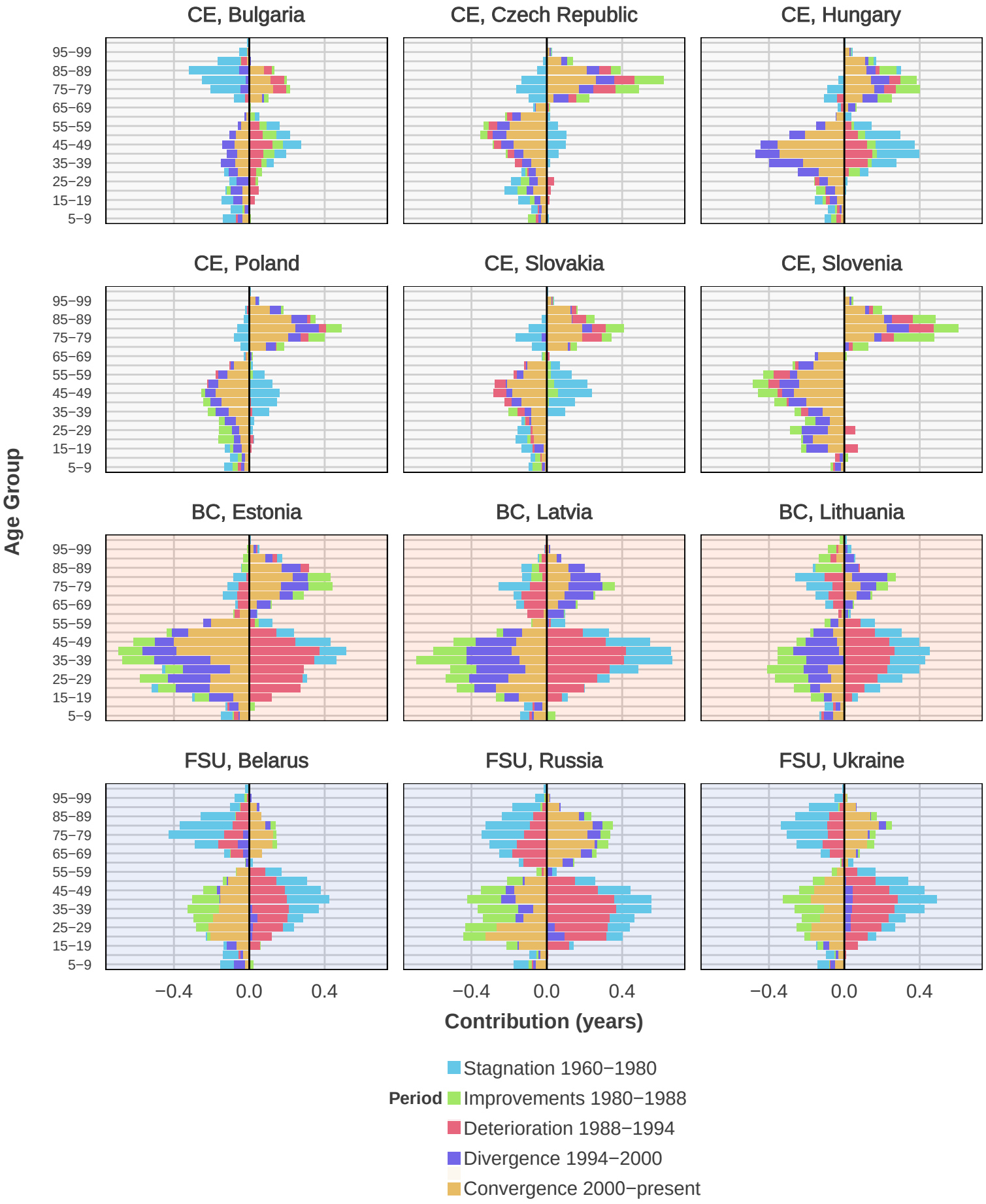


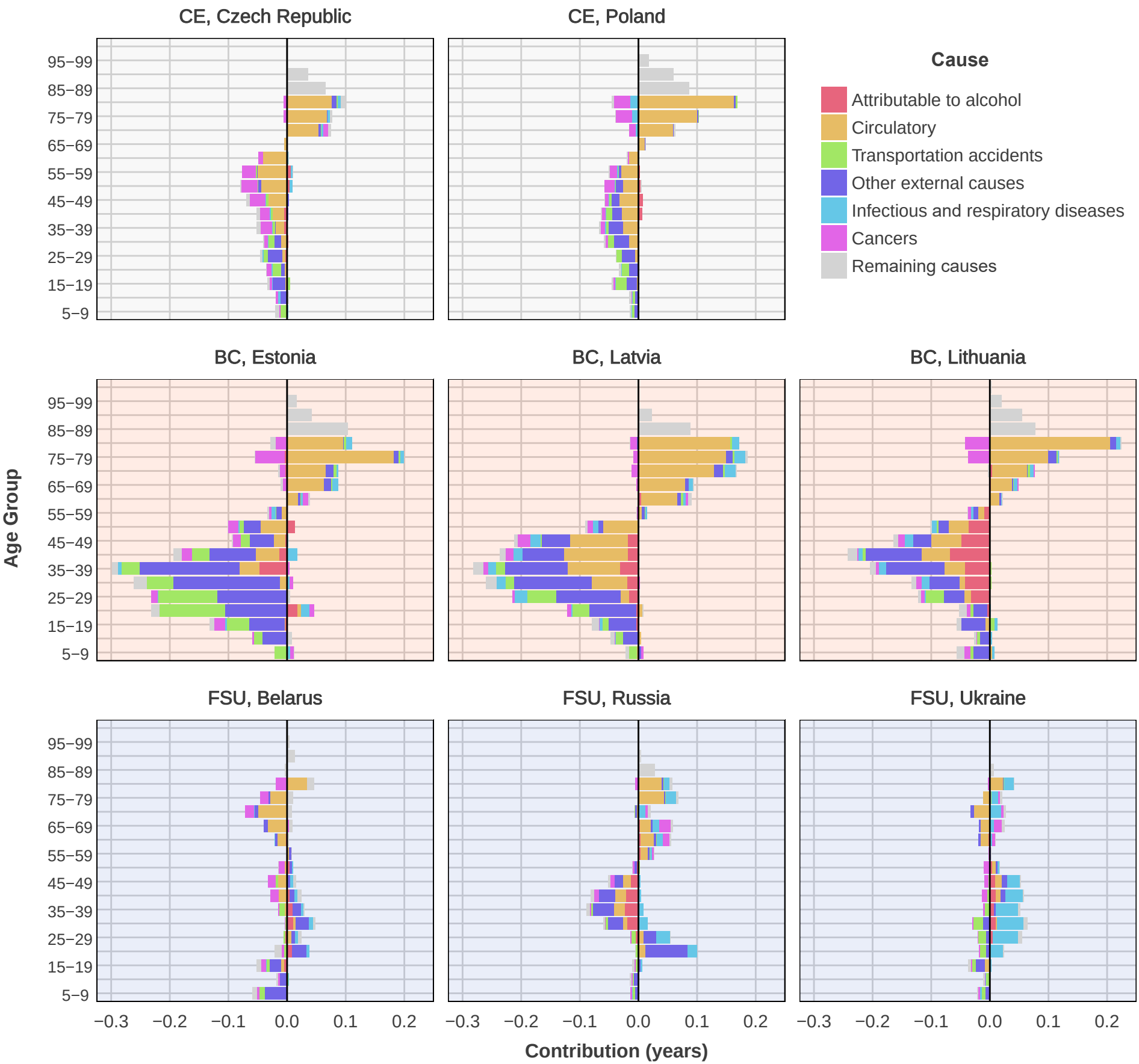
Absolute changes (years)

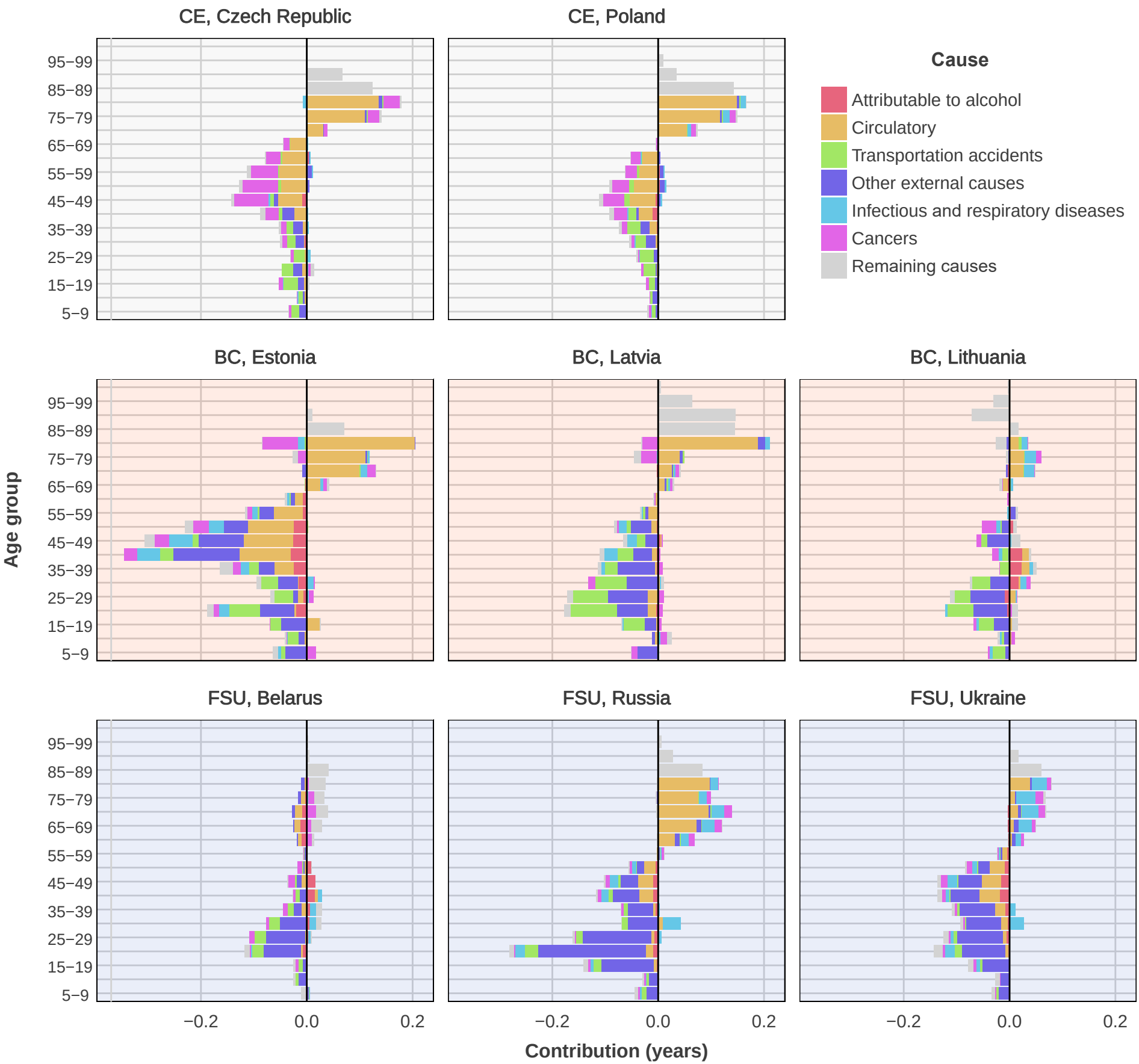


Relative changes (%)




CE, Bulgaria
CE, Czech Republic
CE, Hungary
CE, Poland
CE, Slovakia
CE, Slovenia
BC, Estonia
BC, Latvia
BC, Lithuania
FSU, Belarus
FSU, Russia
FSU, Ukraine
95–99
85–89
75–79
65–69
55–59
45–49
35–39
25–29
15–19
5–9
Age Group
−0.4
0.0
0.4
Contribution (years)
Period
Stagnation 1960–1980
Improvements 1980–1988
Deterioration 1988–1994
Divergence 1994–2000
Convergence 2000–present


CE, Czech Republic
CE, Poland
BC, Estonia
BC, Latvia
BC, Lithuania
FSU, Belarus
FSU, Russia
FSU, Ukraine
Age Group
95–99
85–89
75–79
65–69
55–59
45–49
35–39
25–29
15–19
5–9
−0.3
−0.2
−0.1
0.0
0.1
0.2
Contribution (years)
Cause
Attributable to alcohol
Circulatory
Transportation accidents
Other external causes
Infectious and respiratory diseases
Cancers
Remaining causes


CE, Czech Republic
CE, Poland
BC, Estonia
BC, Latvia
BC, Lithuania
FSU, Belarus
FSU, Russia
FSU, Ukraine
95–99
85–89
75–79
65–69
55–59
45–49
35–39
25–29
15–19
5–9
−0.2
0.0
0.2
Age group
Contribution (years)
Cause
Attributable to alcohol
Circulatory
Transportation accidents
Other external causes
Infectious and respiratory diseases
Cancers
Remaining causes