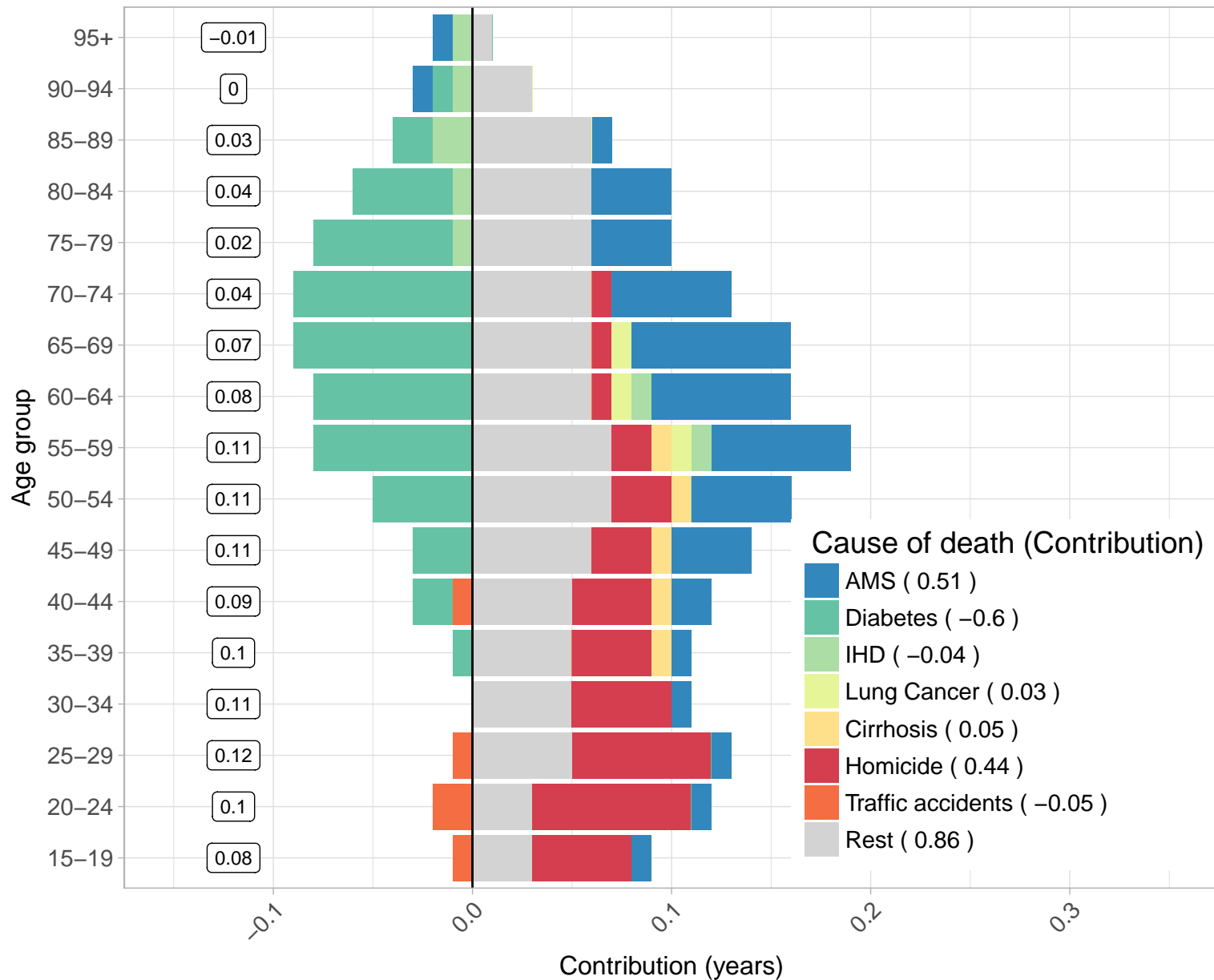


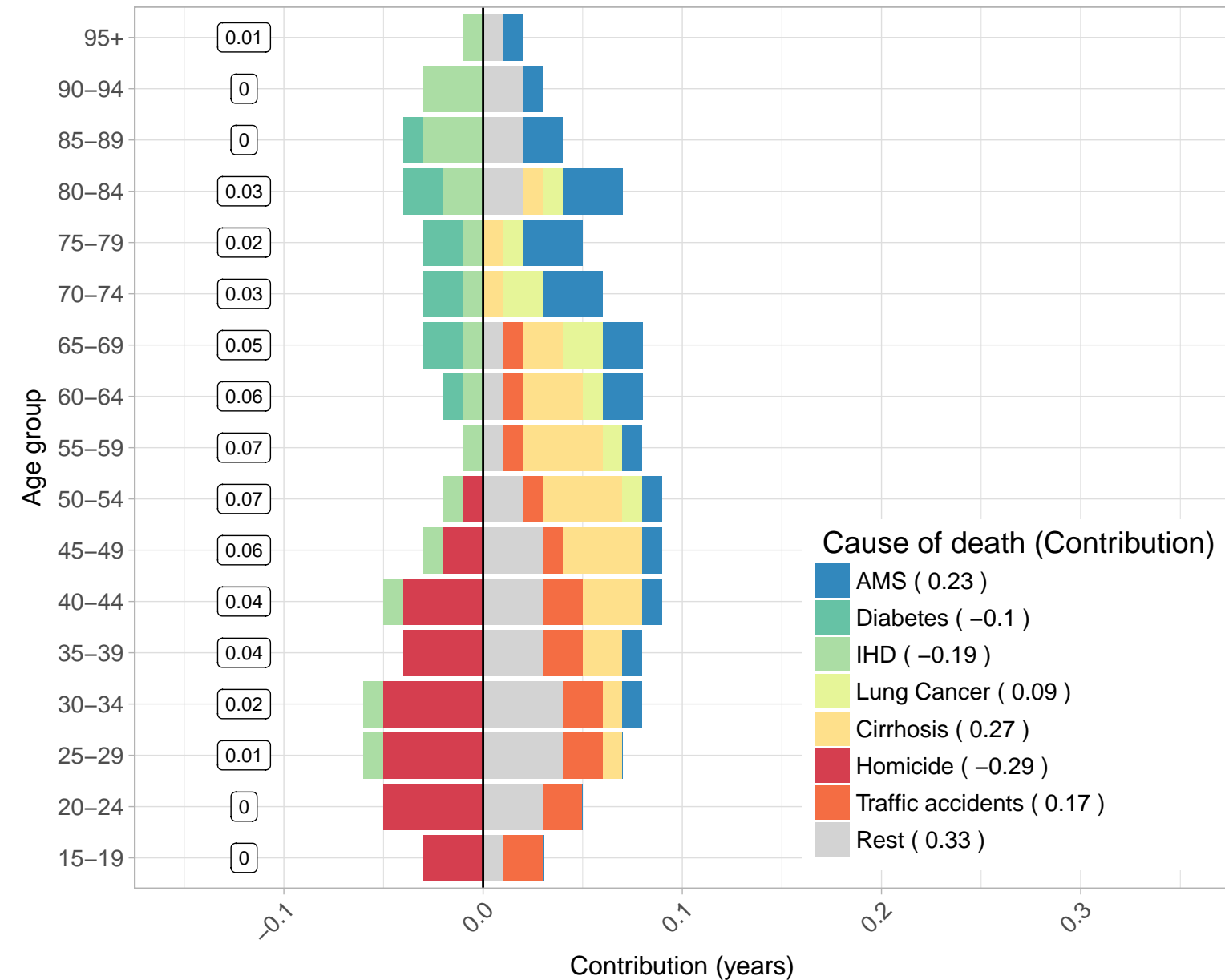
A 1995–2005

$e(15)_{1995} = 57.08$, $e(15)_{2005} = 58.25$. Difference in life expectancy at age 15 = 1.17



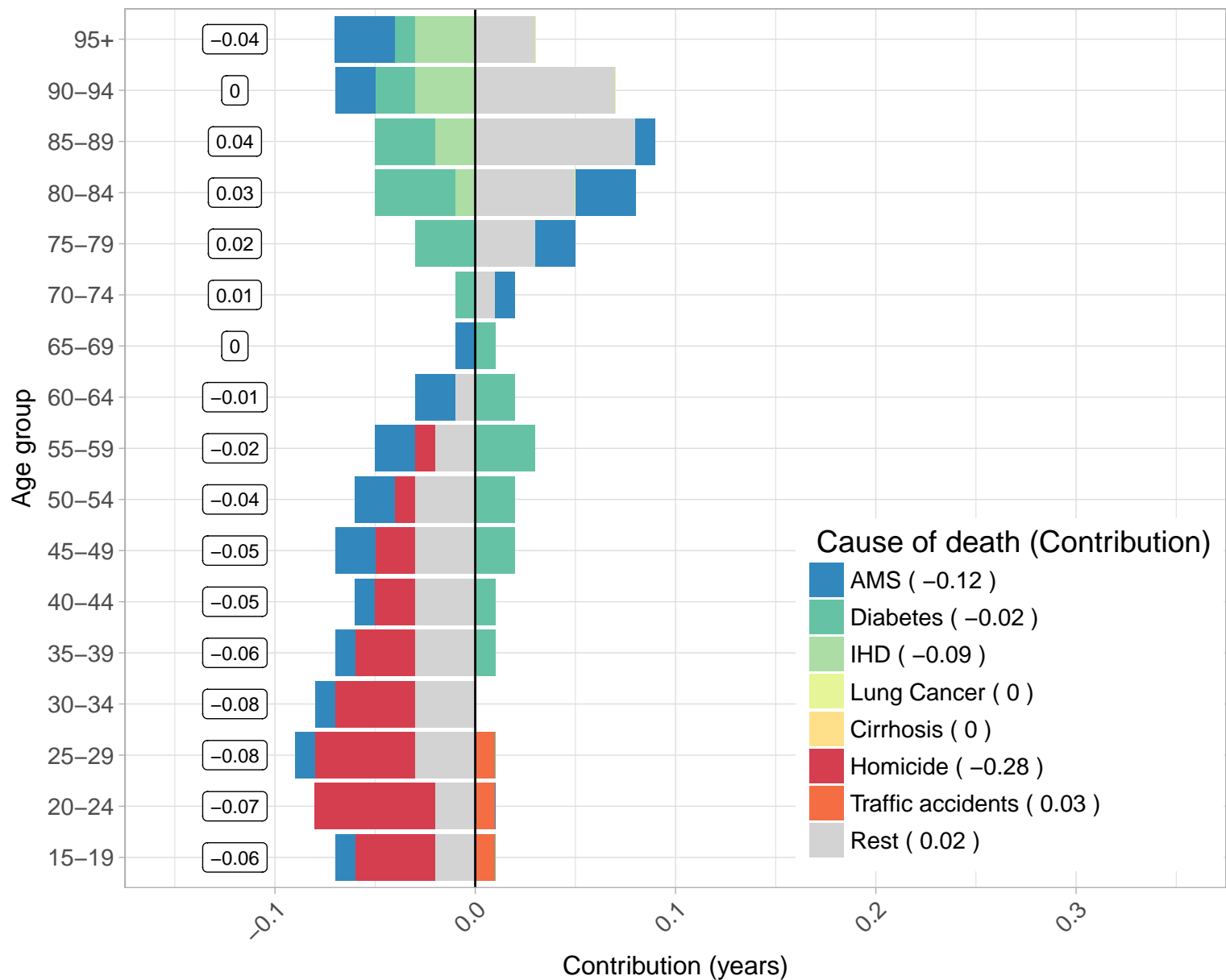
B 2005–2015

$e(15)_{2005} = 58.25$, $e(15)_{2015} = 58.8$. Difference in life expectancy at age 15 = 0.55



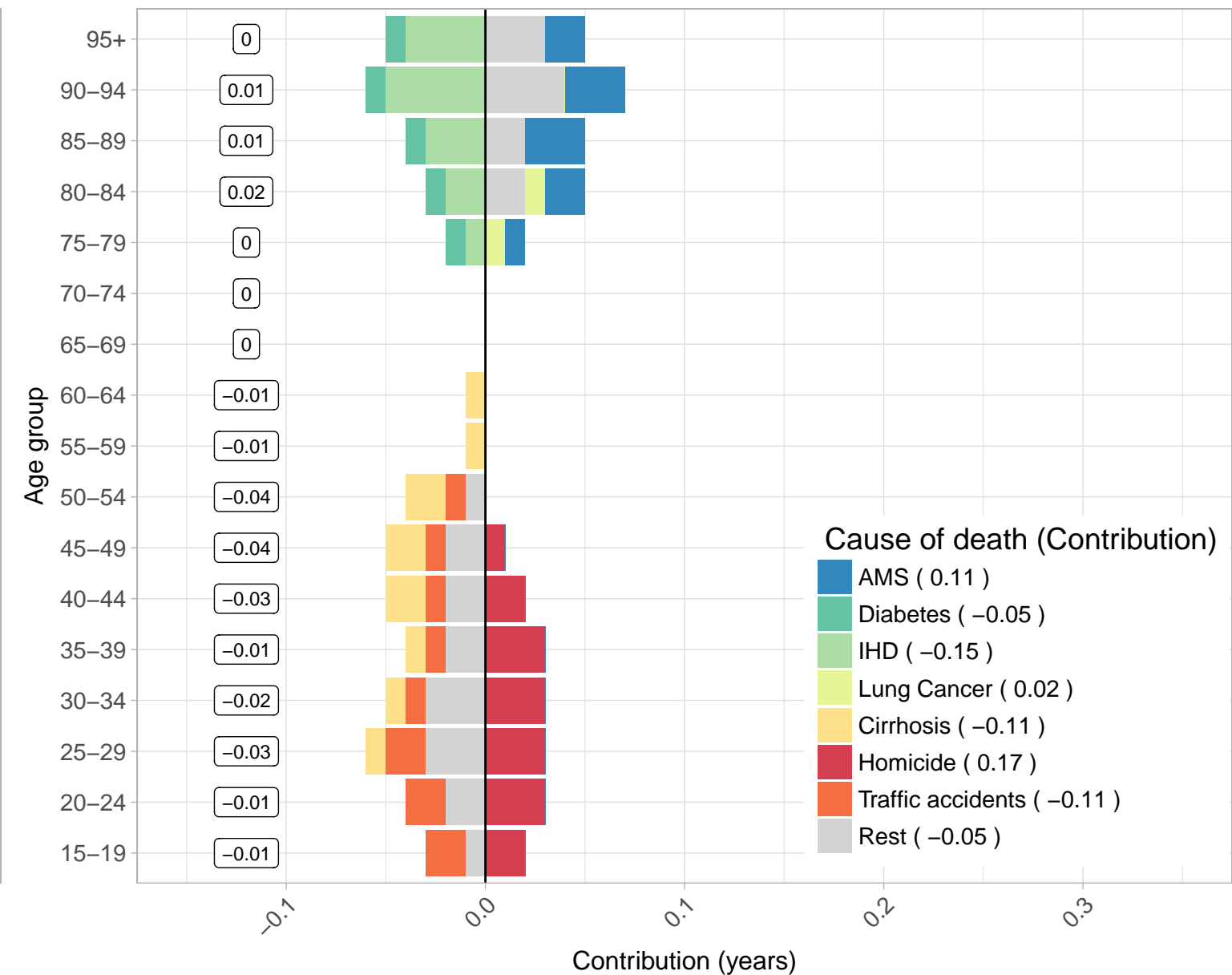
A 1995–2005

$e(15)^{\dagger}_{1995} = 14.31$, $e(15)^{\dagger}_{2005} = 13.77$. Difference in $e(15)^{\dagger} = -0.54$



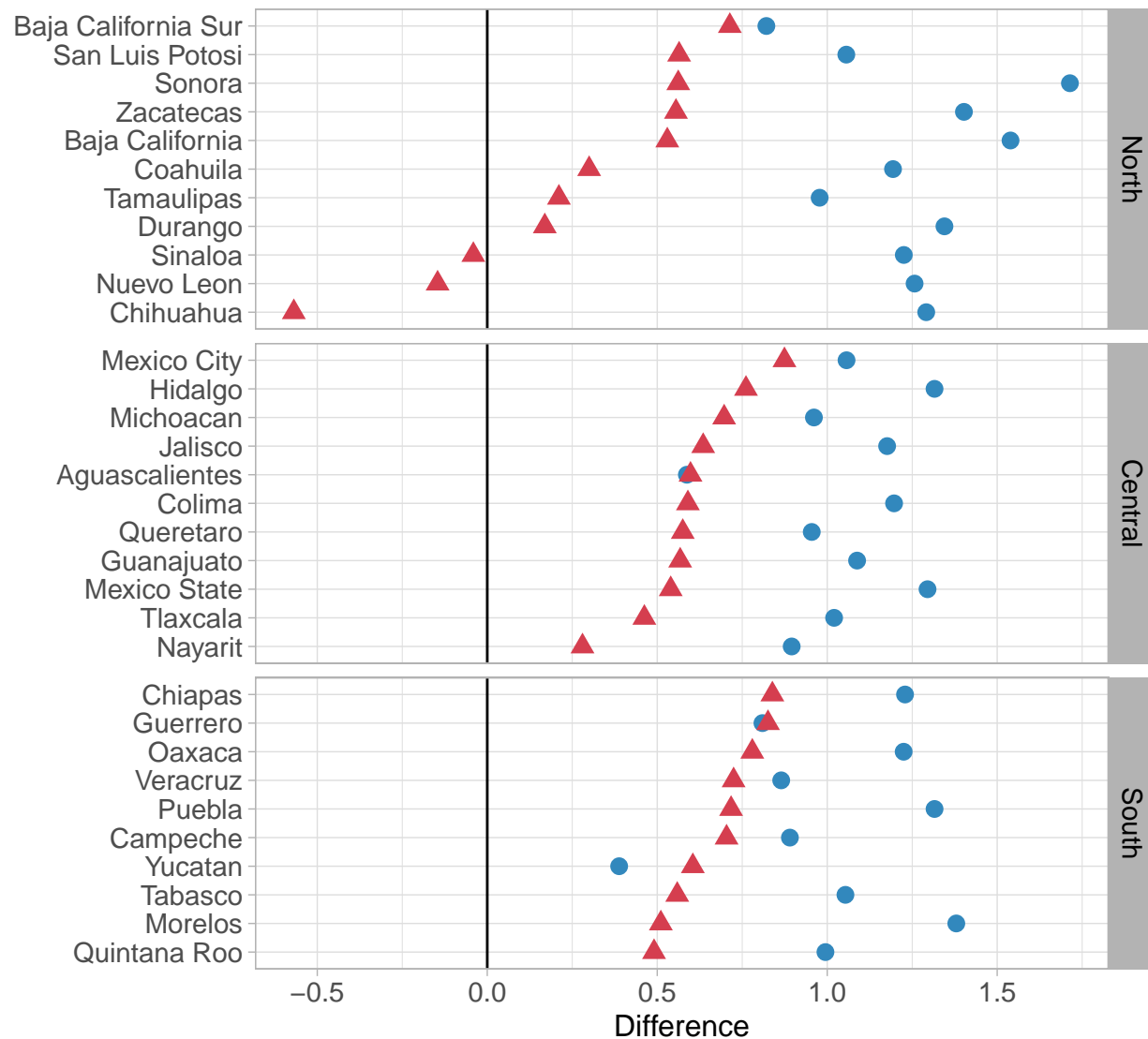
B 2005–2015

$e(15)^{\dagger}_{2005} = 13.77$, $e(15)^{\dagger}_{2015} = 13.62$. Difference in $e(15)^{\dagger} = -0.15$



A Changes in state male life expectancy (e_{15})

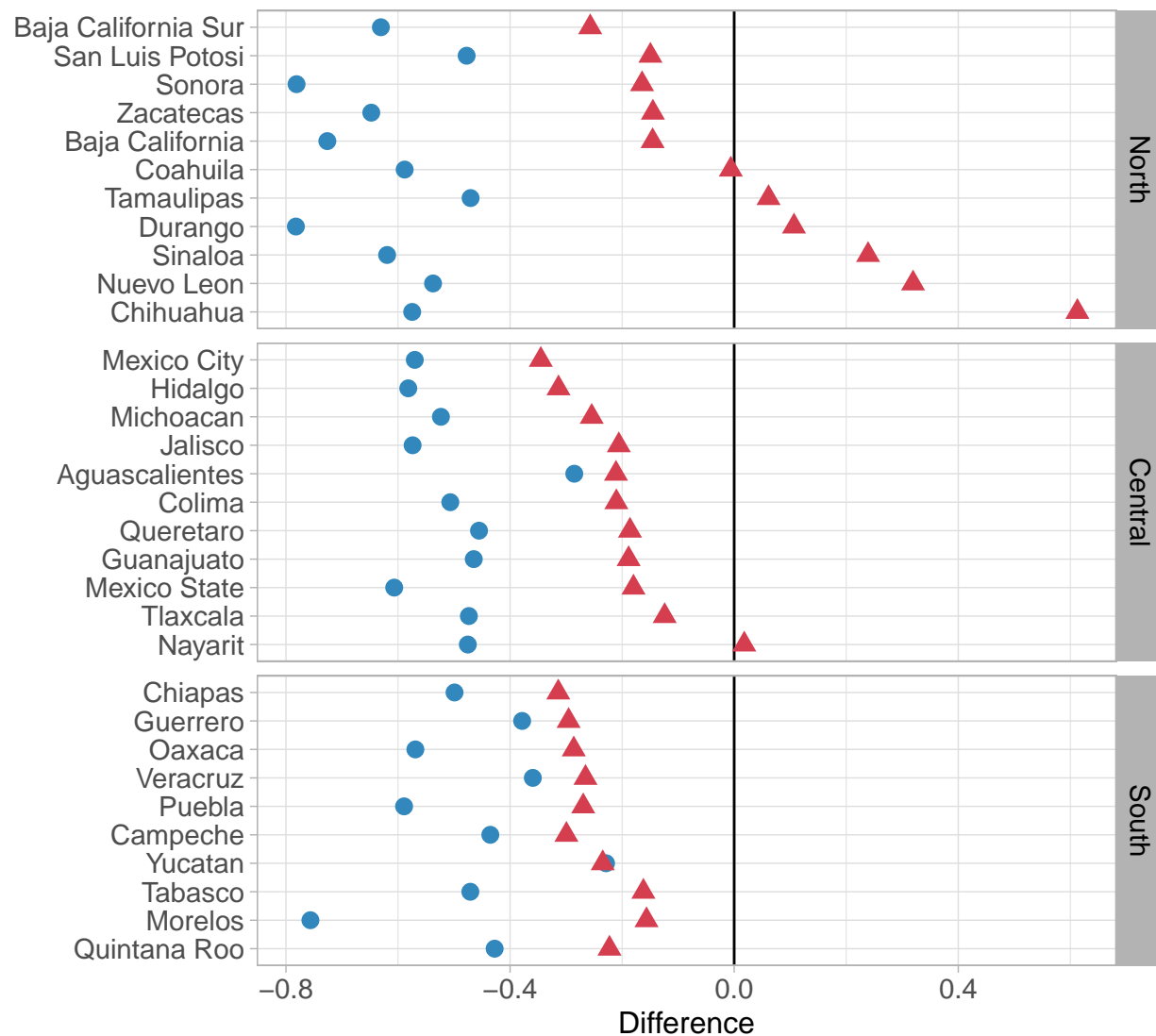
by period



Period ● 1995-2005 ▲ 2005-2015

B Changes in state male lifespan variation (e_{15}^{\dagger})

by period



Period ● 1995-2005 ▲ 2005-2015

Cause-specific contributions to the change in lifespan variation at age 15 (e_{15}^{\dagger})

Negative values decrease e_{15}^{\dagger} and positive values increase e_{15}^{\dagger}

