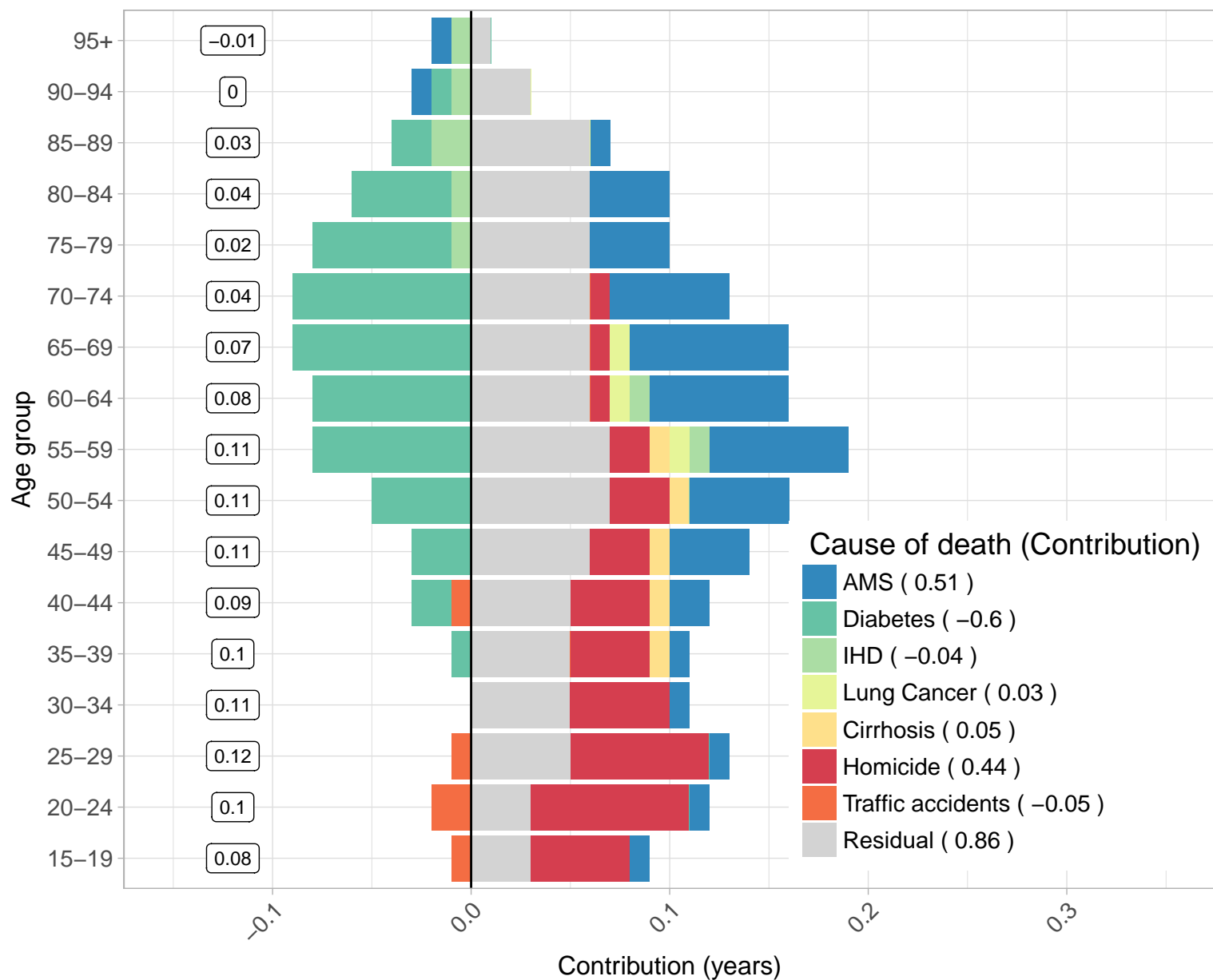


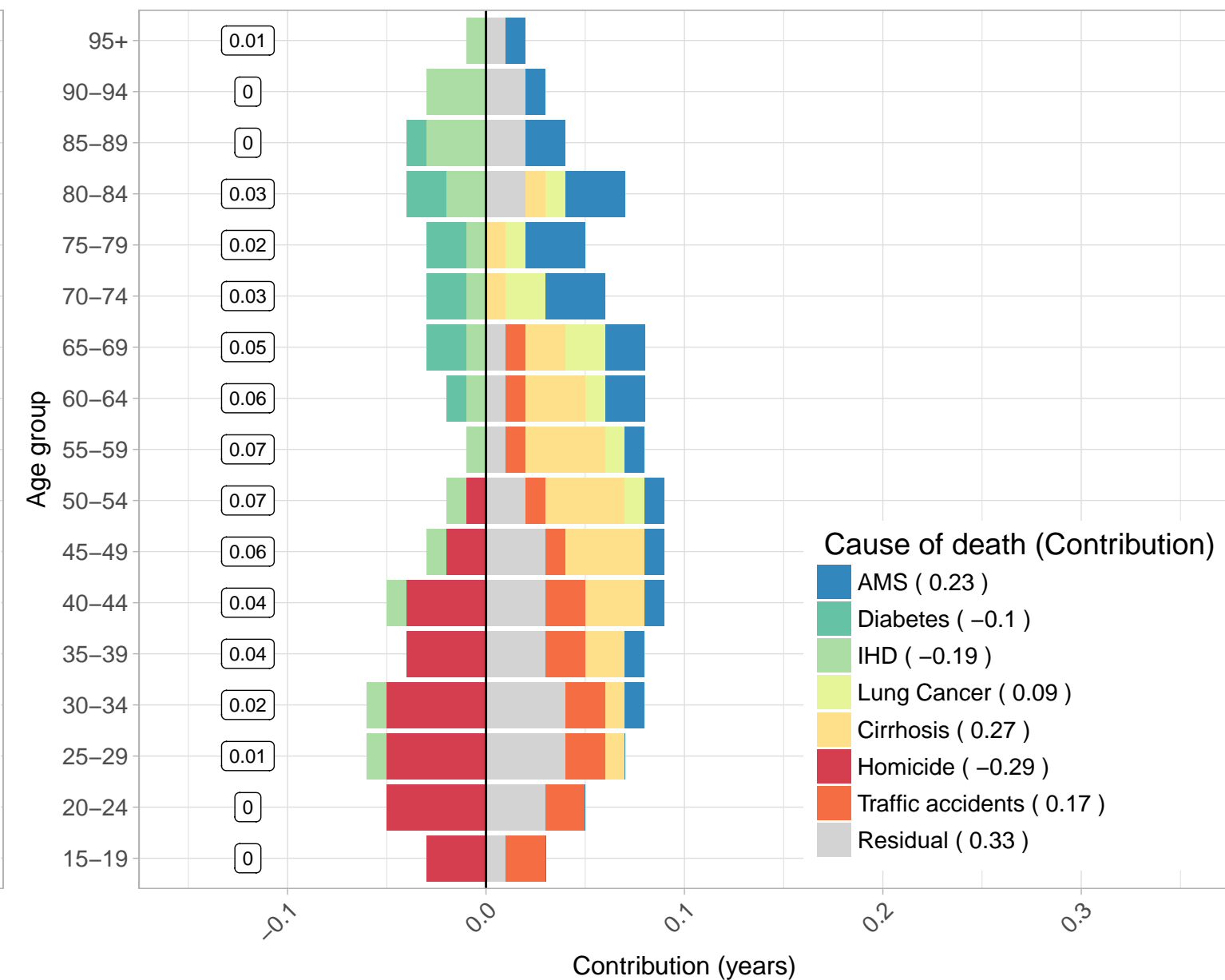
# A) 1995–2005

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



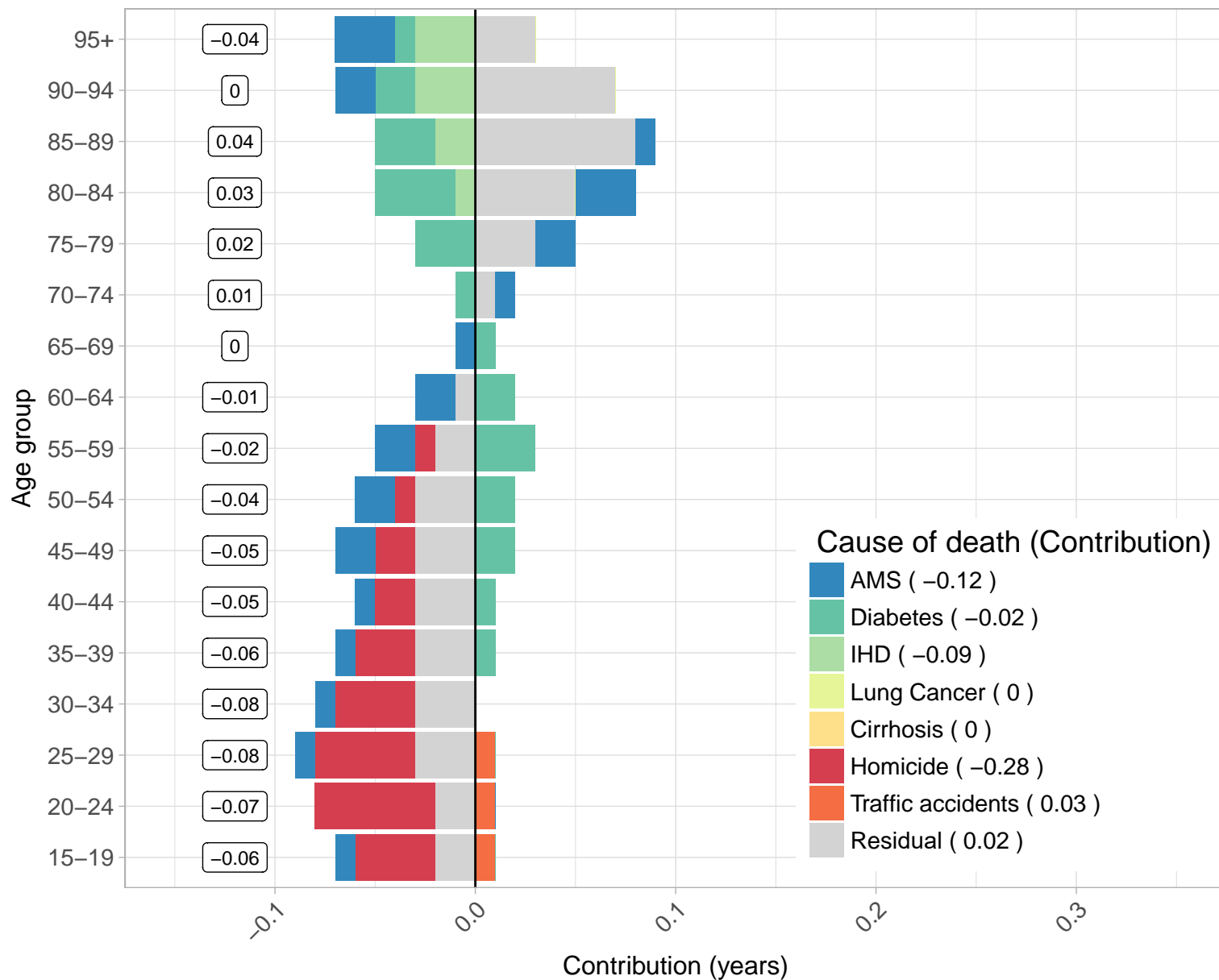
# B) 2005–2015

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



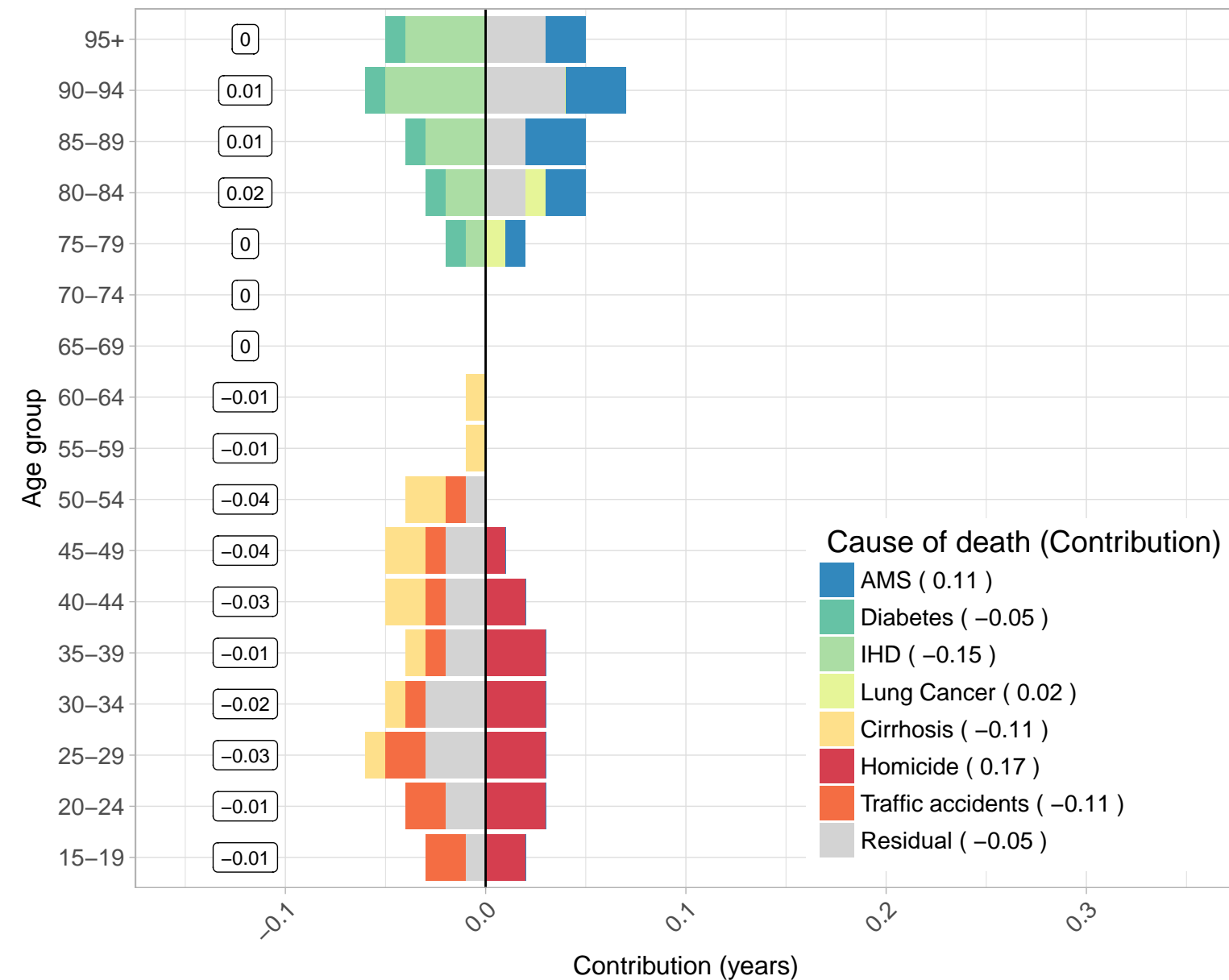
# A) 1995–2005

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



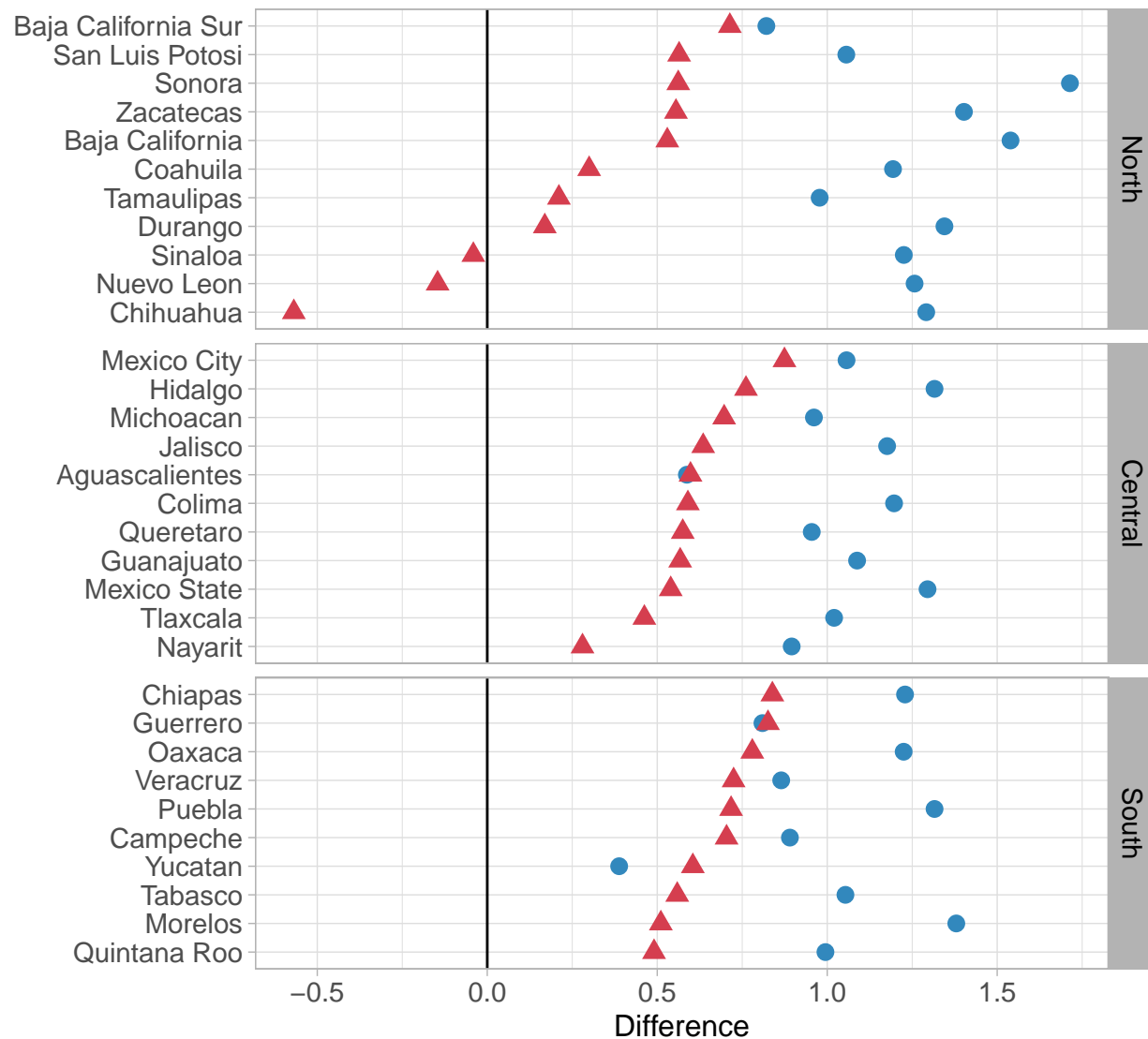
# B) 2005–2015

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



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

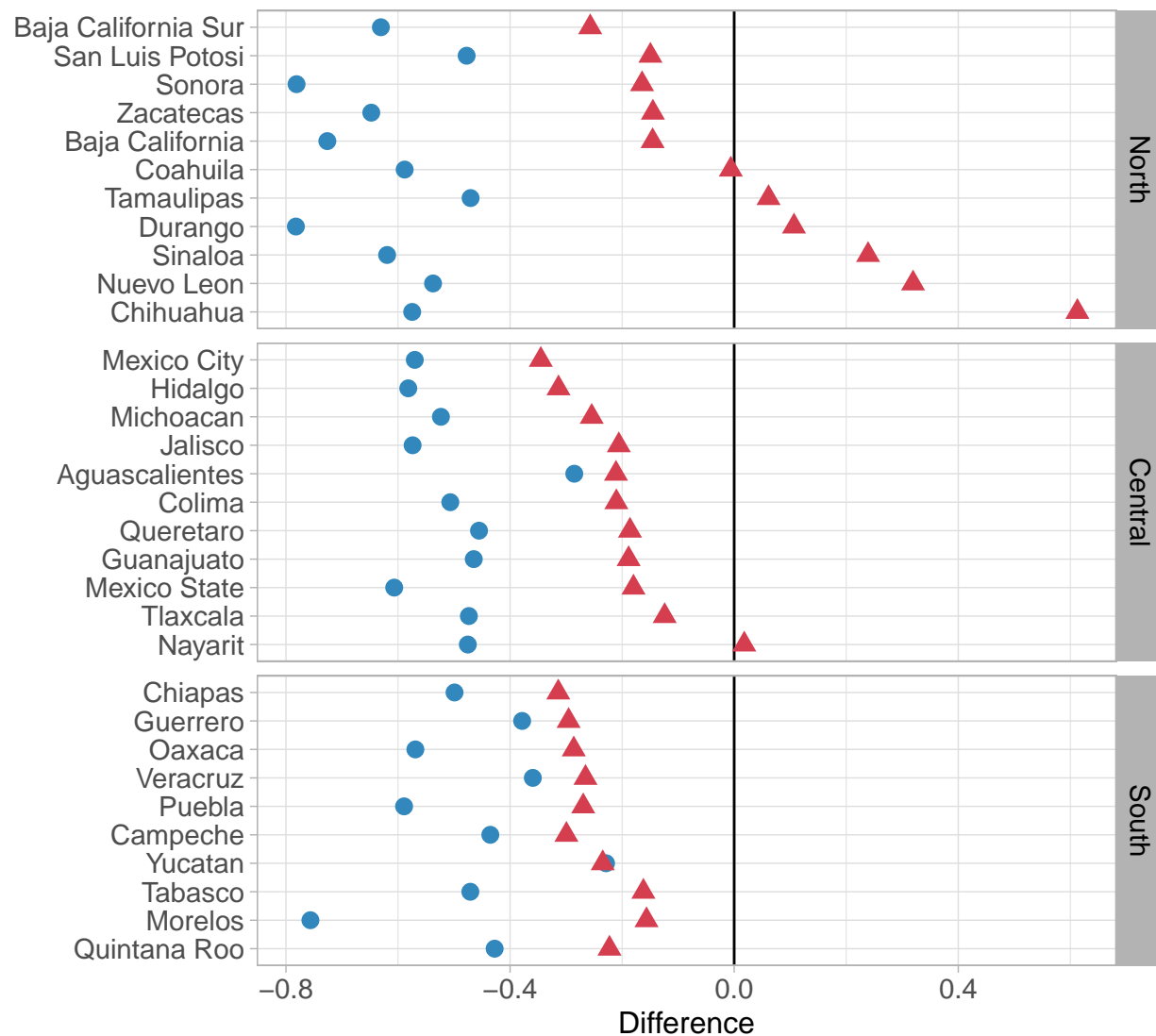
by period



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  $e_{15}^{\dagger}$

