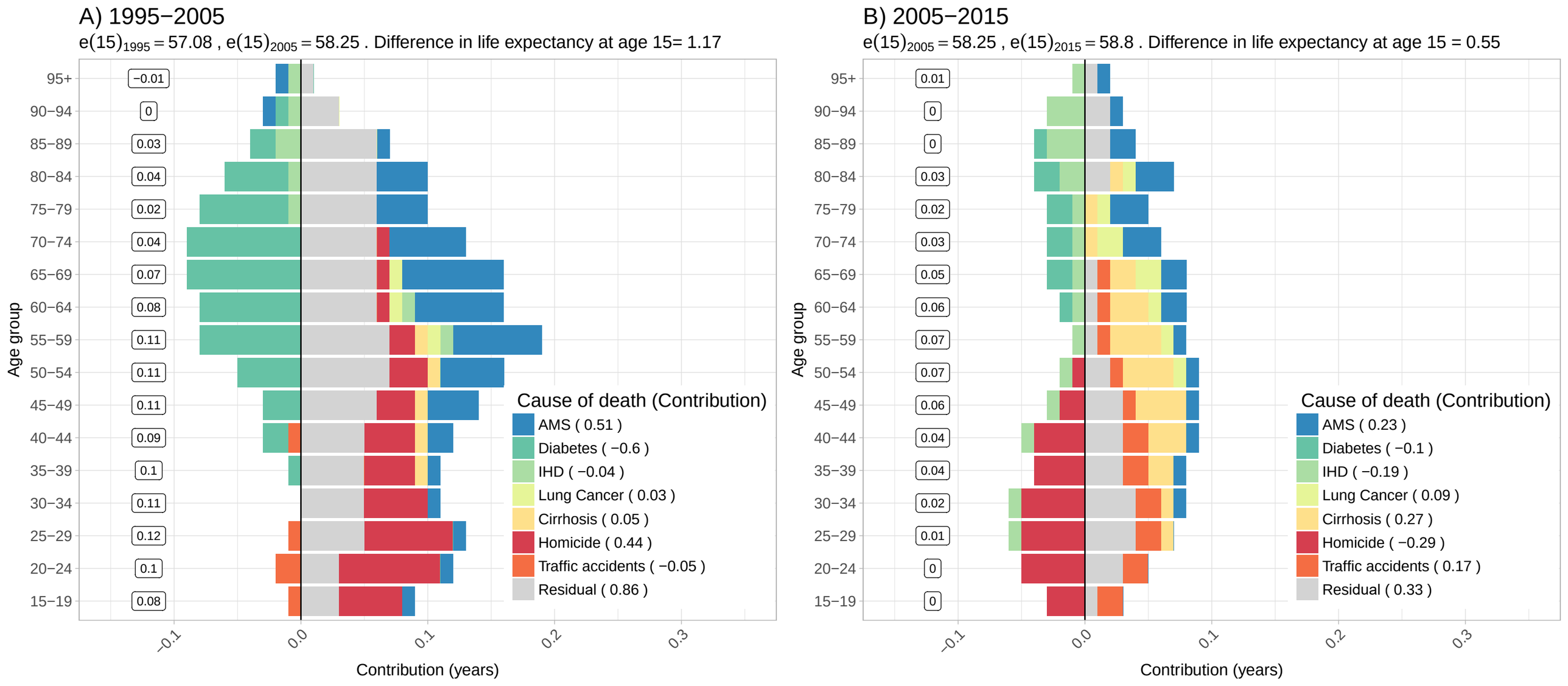
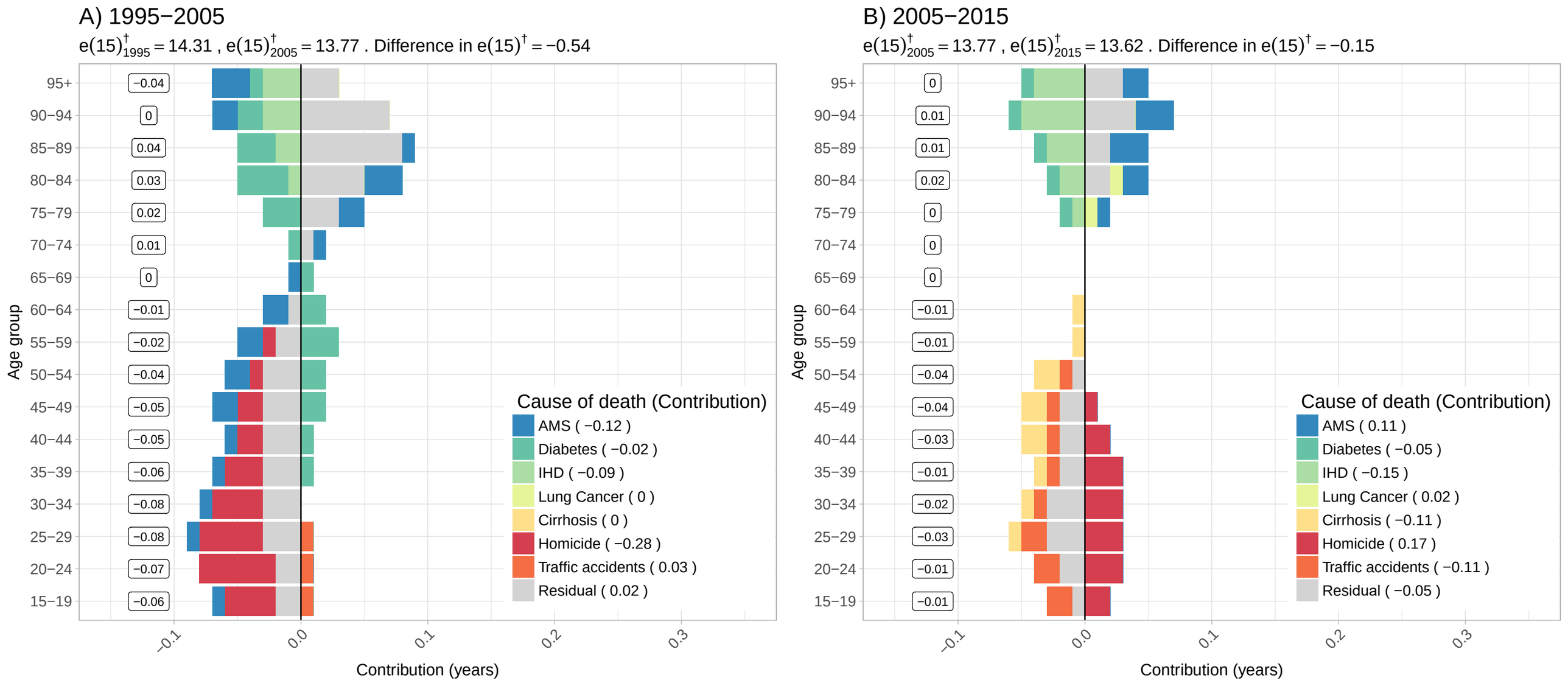
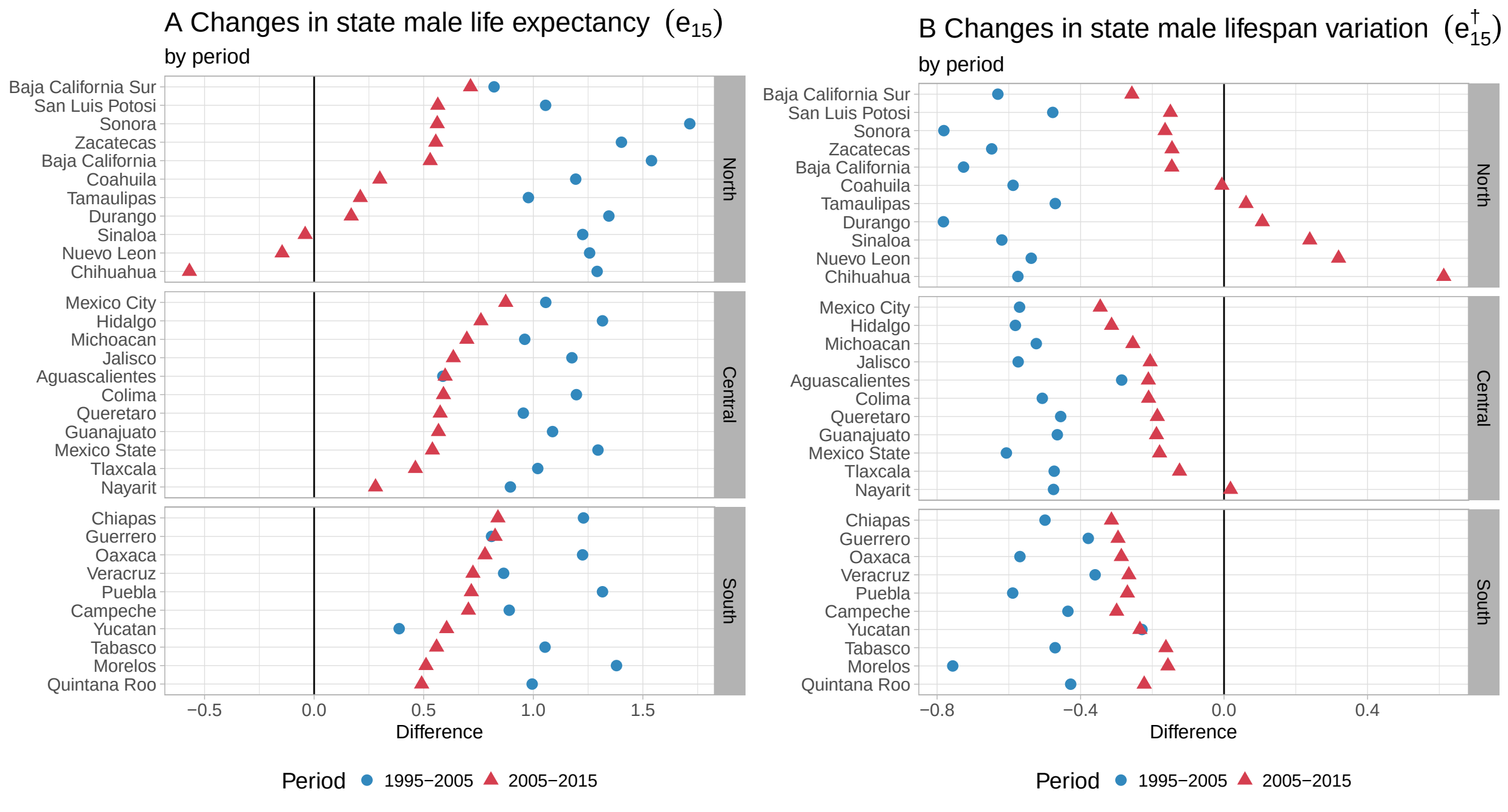
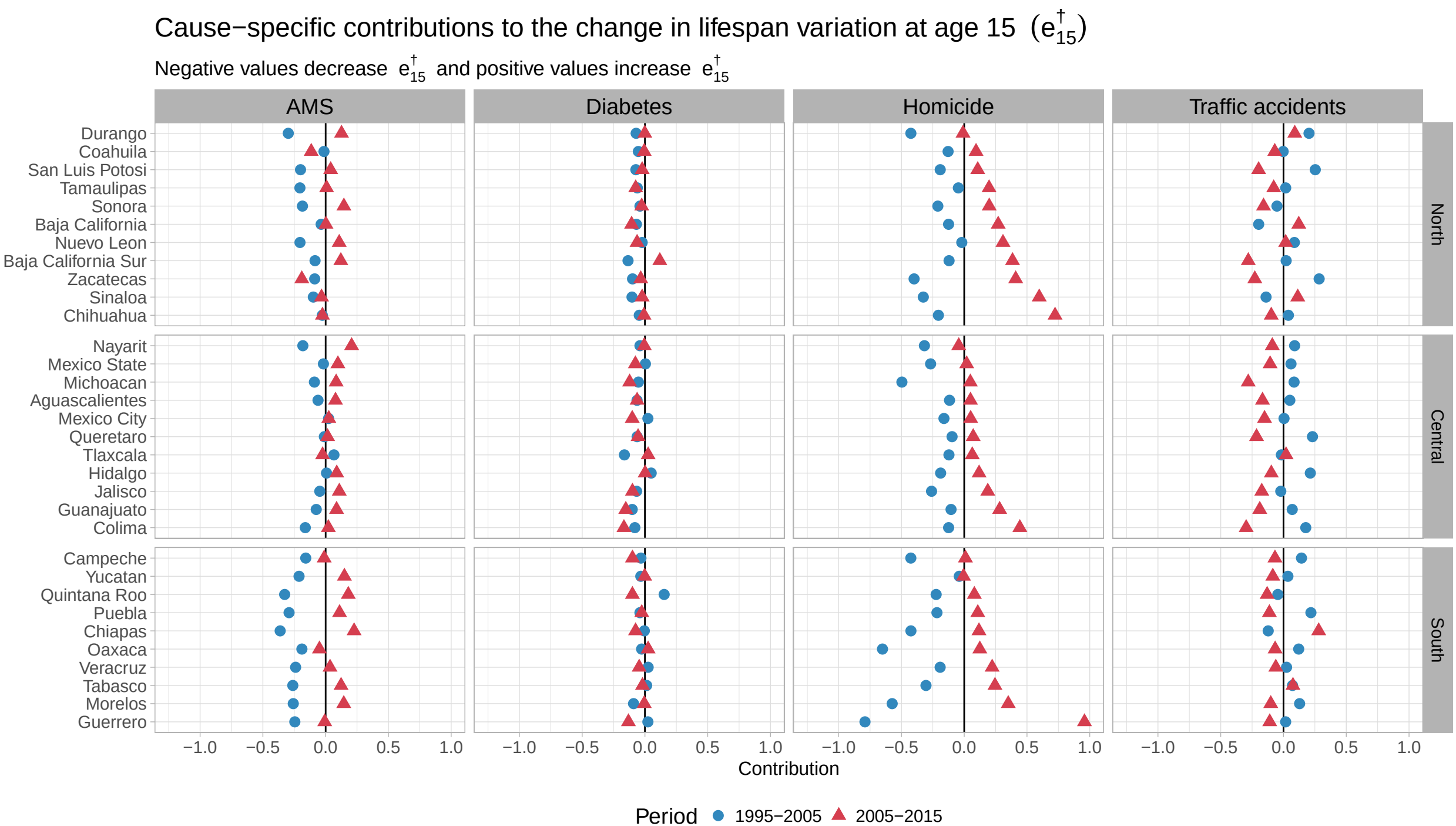

A) 1995−2005
$e(15)_{1995} = 57.08$, $e(15)_{2005} = 58.25$. Difference in life expectancy at age 15= 1.17
95+
90−94
85−89
80−84
75−79
70−74
65−69
60−64
55−59
50−54
45−49
40−44
35−39
30−34
25−29
20−24
15−19
−0.01
0
0.03
0.04
0.02
0.04
0.07
0.08
0.11
0.11
0.11
0.09
0.1
0.11
0.12
0.1
0.08
Age group
−0.1
0.0
0.1
0.2
0.3
Contribution (years)
Cause of death (Contribution)
AMS (0.51)
Diabetes (−0.6)
IHD (−0.04)
Lung Cancer (0.03)
Cirrhosis (0.05)
Homicide (0.44)
Traffic accidents (−0.05)
Residual (0.86)
B) 2005−2015
$e(15)_{2005} = 58.25$, $e(15)_{2015} = 58.8$. Difference in life expectancy at age 15 = 0.55
95+
90−94
85−89
80−84
75−79
70−74
65−69
60−64
55−59
50−54
45−49
40−44
35−39
30−34
25−29
20−24
15−19
0.01
0
0
0.03
0.02
0.03
0.05
0.06
0.07
0.07
0.06
0.04
0.04
0.02
0.01
0
0
Age group
−0.1
0.0
0.1
0.2
0.3
Contribution (years)
Cause of death (Contribution)
AMS (0.23)
Diabetes (−0.1)
IHD (−0.19)
Lung Cancer (0.09)
Cirrhosis (0.27)
Homicide (−0.29)
Traffic accidents (0.17)
Residual (0.33)


A) 1995−2005
$e(15)^{\dagger}_{1995} = 14.31$, $e(15)^{\dagger}_{2005} = 13.77$. Difference in $e(15)^{\dagger} = -0.54$
95+
90−94
85−89
80−84
75−79
70−74
65−69
60−64
55−59
50−54
45−49
40−44
35−39
30−34
25−29
20−24
15−19
−0.04
0
0.04
0.03
0.02
0.01
0
−0.01
−0.02
−0.04
−0.05
−0.05
−0.06
−0.08
−0.08
−0.07
−0.06
Age group
−0.1
0.0
0.1
0.2
0.3
Contribution (years)
Cause of death (Contribution)
AMS (−0.12)
Diabetes (−0.02)
IHD (−0.09)
Lung Cancer (0)
Cirrhosis (0)
Homicide (−0.28)
Traffic accidents (0.03)
Residual (0.02)
B) 2005−2015
$e(15)^{\dagger}_{2005} = 13.77$, $e(15)^{\dagger}_{2015} = 13.62$. Difference in $e(15)^{\dagger} = -0.15$
95+
90−94
85−89
80−84
75−79
70−74
65−69
60−64
55−59
50−54
45−49
40−44
35−39
30−34
25−29
20−24
15−19
0
0.01
0.01
0.02
0
0
0
−0.01
−0.01
−0.04
−0.04
−0.03
−0.01
−0.02
−0.03
−0.01
−0.01
Age group
−0.1
0.0
0.1
0.2
0.3
Contribution (years)
Cause of death (Contribution)
AMS (0.11)
Diabetes (−0.05)
IHD (−0.15)
Lung Cancer (0.02)
Cirrhosis (−0.11)
Homicide (0.17)
Traffic accidents (−0.11)
Residual (−0.05)


A Changes in state male life expectancy (e_{15})
by period
Baja California Sur
San Luis Potosi
Sonora
Zacatecas
Baja California
Coahuila
Tamaulipas
Durango
Sinaloa
Nuevo Leon
Chihuahua
Mexico City
Hidalgo
Michoacan
Jalisco
Aguascalientes
Colima
Queretaro
Guanajuato
Mexico State
Tlaxcala
Nayarit
Chiapas
Guerrero
Oaxaca
Veracruz
Puebla
Campeche
Yucatan
Tabasco
Morelos
Quintana Roo
North
Central
South
−0.5
0.0
0.5
1.0
1.5
Difference
Period
1995−2005
2005−2015
B Changes in state male lifespan variation ($e^{\dagger}_{15}$)
by period
−0.8
−0.4
0.0
0.4
Difference
Period
1995−2005
2005−2015


Cause−specific contributions to the change in lifespan variation at age 15 ($e^{\dagger}_{15}$)
Negative values decrease $e^{\dagger}_{15}$ and positive values increase $e^{\dagger}_{15}$
AMS
Diabetes
Homicide
Traffic accidents
North
Central
South
Durango
Coahuila
San Luis Potosi
Tamaulipas
Sonora
Baja California
Nuevo Leon
Baja California Sur
Zacatecas
Sinaloa
Chihuahua
Nayarit
Mexico State
Michoacan
Aguascalientes
Mexico City
Queretaro
Tlaxcala
Hidalgo
Jalisco
Guanajuato
Colima
Campeche
Yucatan
Quintana Roo
Puebla
Chiapas
Oaxaca
Veracruz
Tabasco
Morelos
Guerrero
−1.0
−0.5
0.0
0.5
1.0
Contribution
Period
1995−2005
2005−2015