A 1995–2005
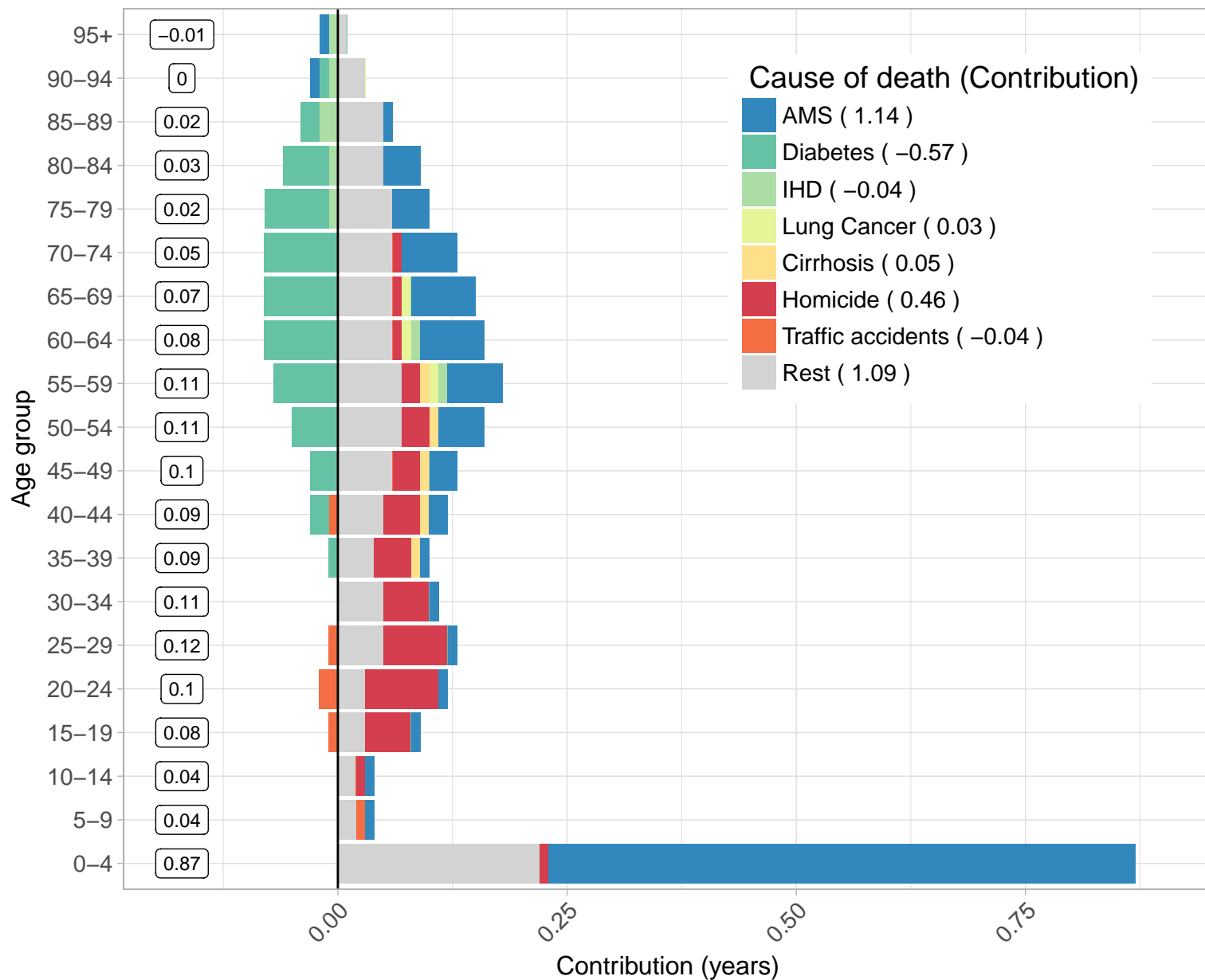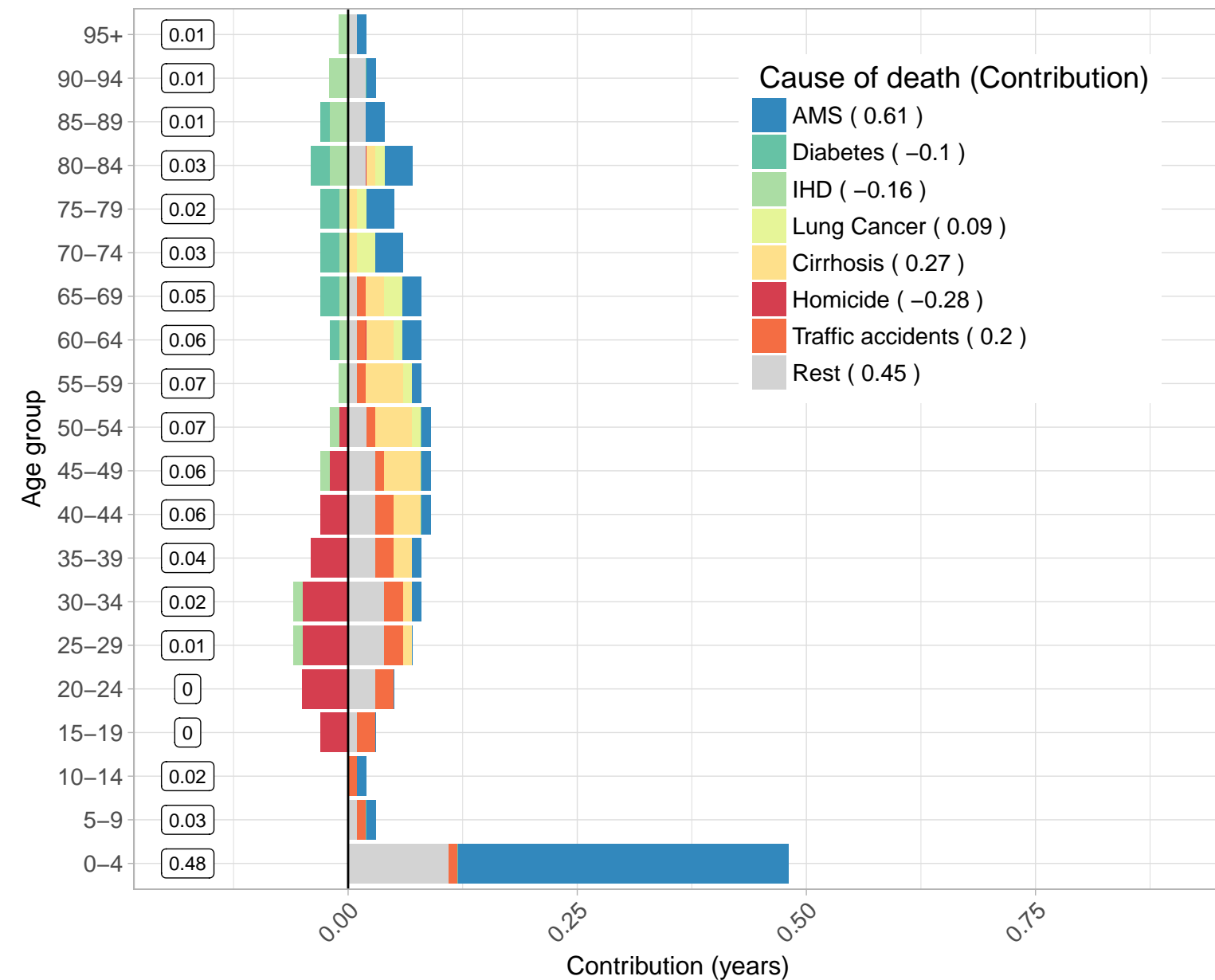
$e_{1995} = 69.19$, $e_{2005} = 71.29$. Difference = 2.1

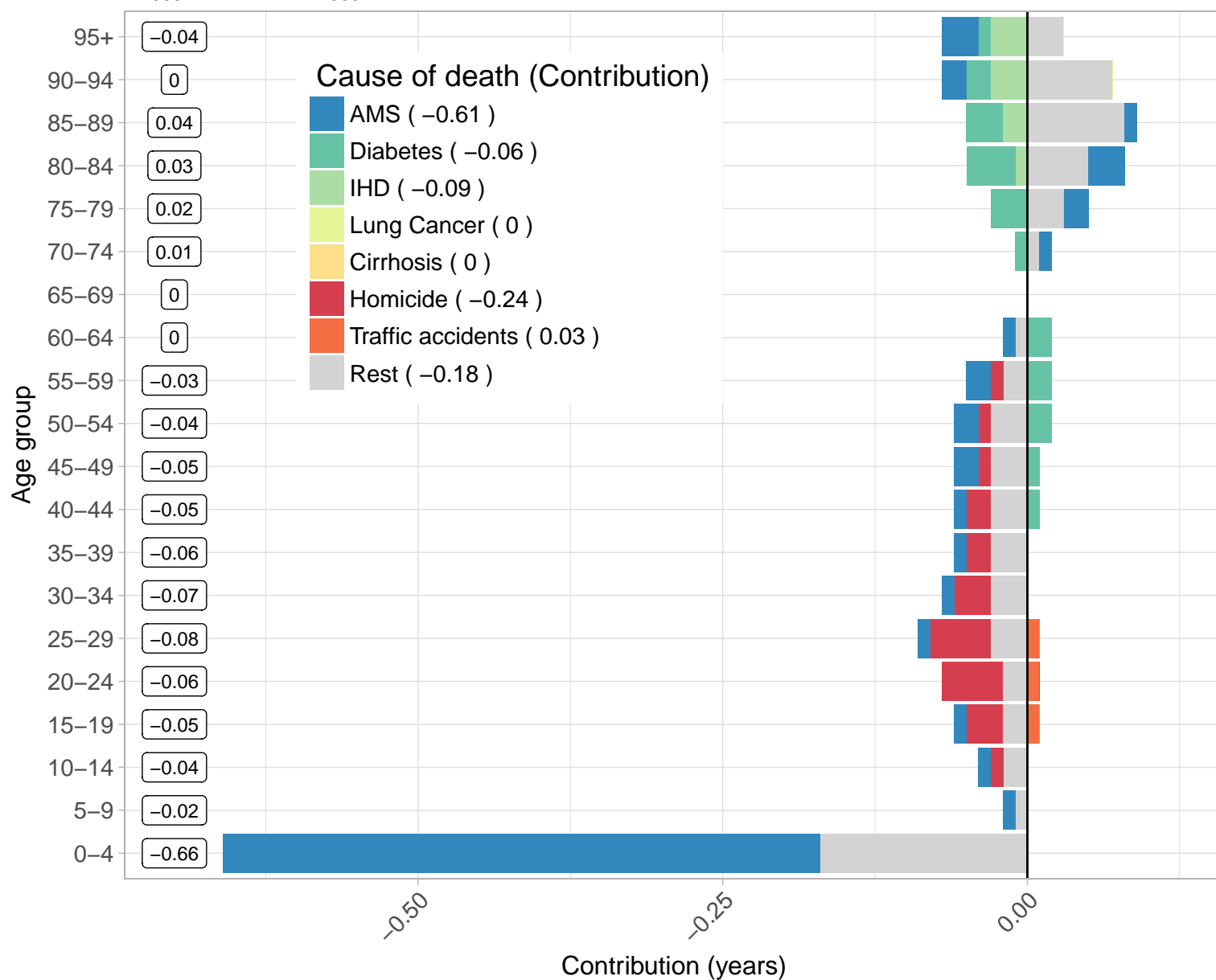**B 2005–2015**

$e_{2005} = 71.29$, $e_{2015} = 72.34$. Difference = 1.05

A 1995–2005

Age group	Contribution
95+	−0.01
90–94	0
85–89	0.02
80–84	0.03
75–79	0.02
70–74	0.05
65–69	0.07
60–64	0.08
55–59	0.11
50–54	0.11
45–49	0.1
40–44	0.09
35–39	0.09
30–34	0.11
25–29	0.12
20–24	0.1
15–19	0.08
10–14	0.04
5–9	0.04
0–4	0.87

Cause of death (Contribution)
- AMS (1.14)
- Diabetes (−0.57)
- IHD (−0.04)
- Lung Cancer (0.03)
- Cirrhosis (0.05)
- Homicide (0.46)
- Traffic accidents (−0.04)
- Rest (1.09)

B 2005–2015

Age group	Contribution
95+	0.01
90–94	0.01
85–89	0.01
80–84	0.03
75–79	0.02
70–74	0.03
65–69	0.05
60–64	0.06
55–59	0.07
50–54	0.07
45–49	0.06
40–44	0.06
35–39	0.04
30–34	0.02
25–29	0.01
20–24	0
15–19	0
10–14	0.02
5–9	0.03
0–4	0.48

Cause of death (Contribution)
- AMS (0.61)
- Diabetes (−0.1)
- IHD (−0.16)
- Lung Cancer (0.09)
- Cirrhosis (0.27)
- Homicide (−0.28)
- Traffic accidents (0.2)
- Rest (0.45)

Contribution (years)

A 1995–2005

$e^{\dagger}_{1995} = 16.52$, $e^{\dagger}_{2005} = 15.31$. Difference = -1.21

Difference in e+ = -1.21

Cause of death (Contribution)

- AMS (−0.61)
- Diabetes (−0.06)
- IHD (−0.09)
- Lung Cancer (0)
- Cirrhosis (0)
- Homicide (−0.24)
- Traffic accidents (0.03)
- Rest (−0.18)

Age group values: 95+: −0.04, 90–94: 0, 85–89: 0.04, 80–84: 0.03, 75–79: 0.02, 70–74: 0.01, 65–69: 0, 60–64: 0, 55–59: −0.03, 50–54: −0.04, 45–49: −0.05, 40–44: −0.05, 35–39: −0.06, 30–34: −0.07, 25–29: −0.08, 20–24: −0.06, 15–19: −0.05, 10–14: −0.04, 5–9: −0.02, 0–4: −0.66

Contribution (years)

B 2005–2015

$e^{\dagger}_{2005} = 15.31$, $e^{\dagger}_{2015} = 14.78$. Difference = -0.53

Difference in e+ = -0.53

Cause of death (Contribution)

- AMS (−0.18)
- Diabetes (−0.05)
- IHD (−0.14)
- Lung Cancer (0.02)
- Cirrhosis (−0.11)
- Homicide (0.16)
- Traffic accidents (−0.11)
- Rest (−0.11)

Age group values: 95+: 0.01, 90–94: 0.01, 85–89: 0.01, 80–84: 0.02, 75–79: 0, 70–74: 0, 65–69: 0, 60–64: −0.01, 55–59: −0.01, 50–54: −0.03, 45–49: −0.03, 40–44: −0.03, 35–39: −0.02, 30–34: −0.01, 25–29: −0.01, 20–24: −0.01, 15–19: −0.01, 10–14: −0.01, 5–9: −0.02, 0–4: −0.37

Contribution (years)
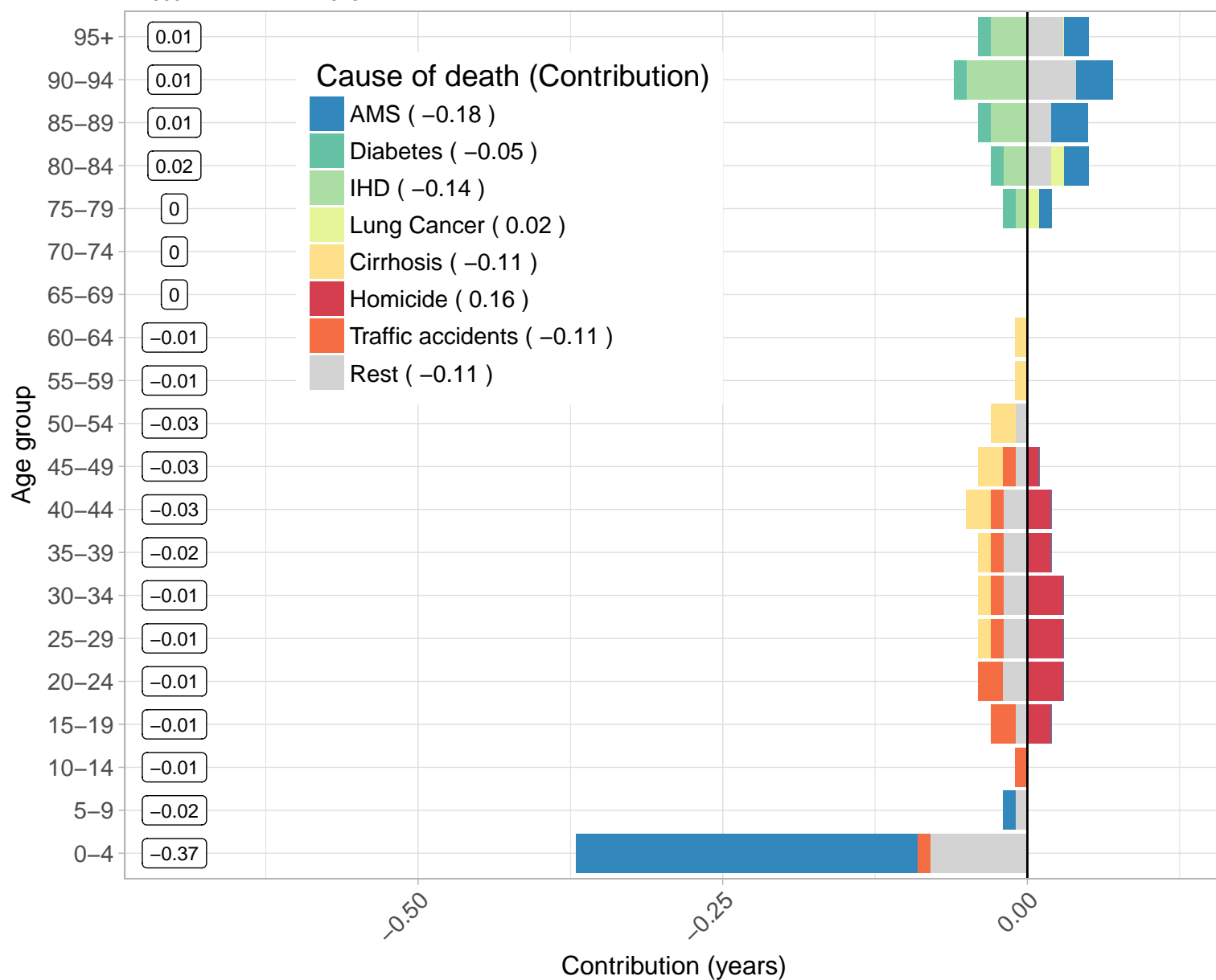
A Changes in state male life expectancy (e_0)
by period
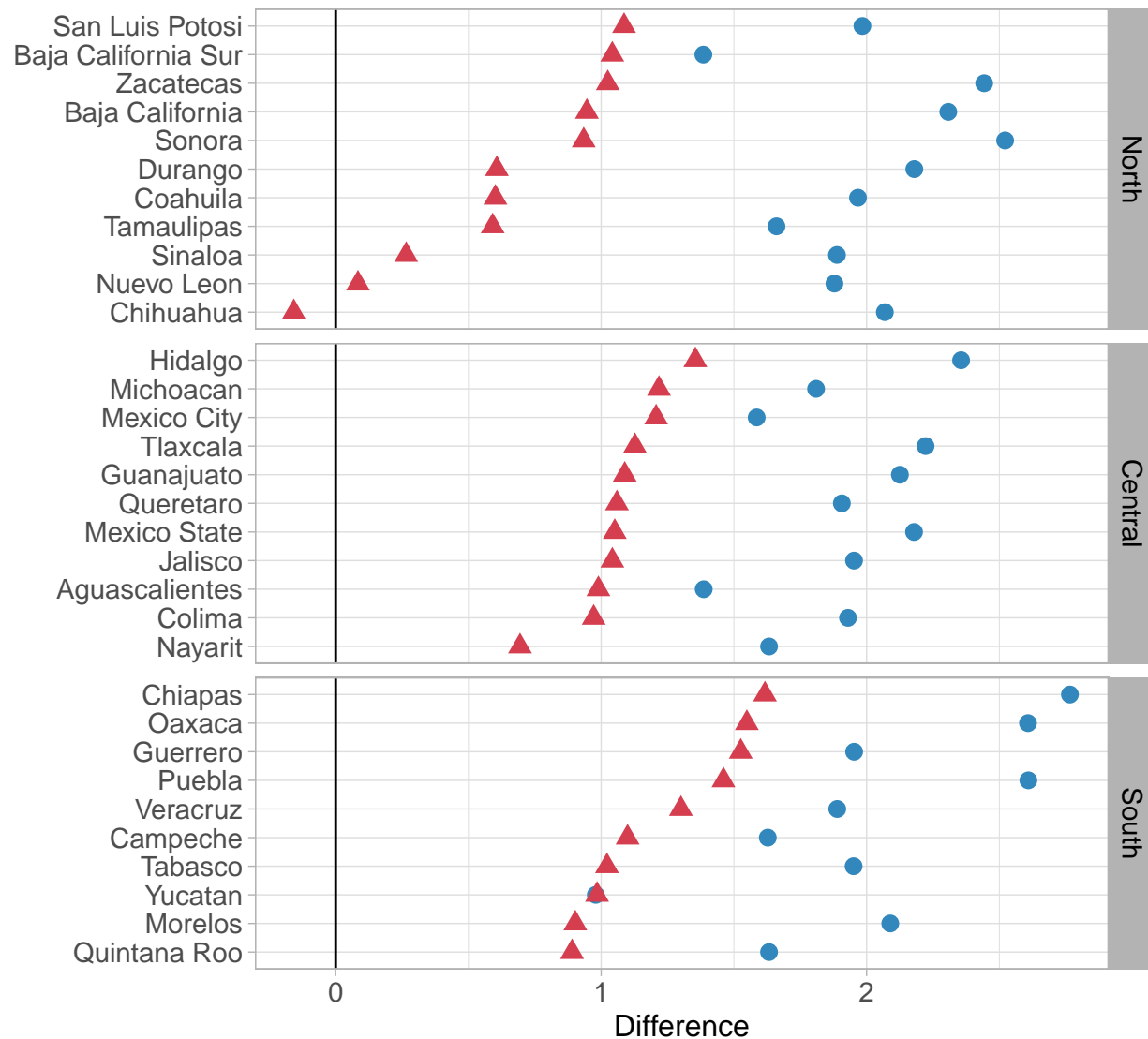
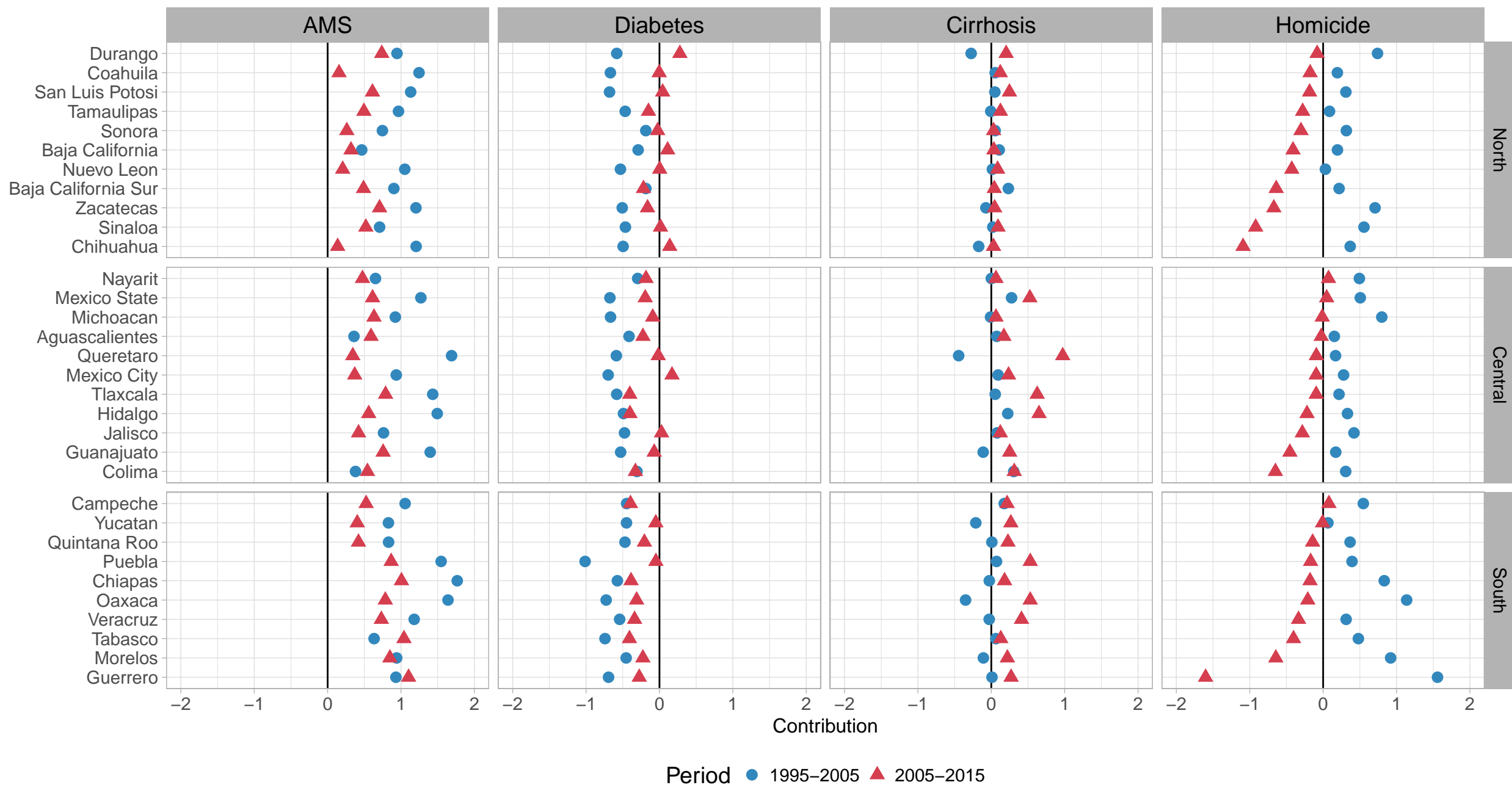**B Changes in state male lifespan variation (e^†)**
by period
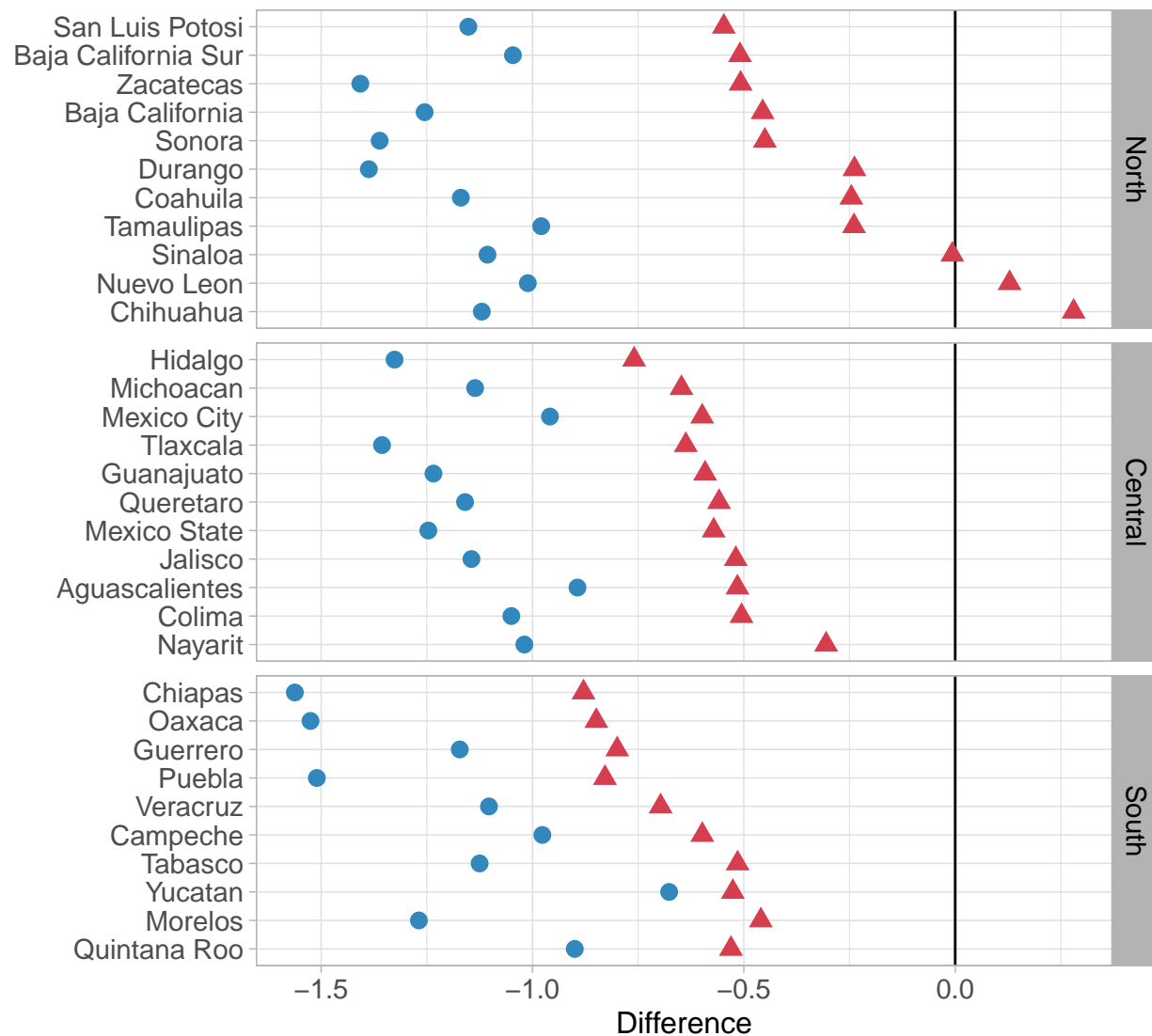
Period ● 1995–2005 ▲ 2005–2015

Cause−specific contributions to the change in (e_0)

Negative values decrease (e_0) and positive values increase (e_0)

Contribution

Period ● 1995−2005 ▲ 2005−2015

Cause−specific contributions to the change in $(e^\dagger)$

Negative values decrease $(e^\dagger)$ and positive values increase $(e^\dagger)$