A) 1995−2005

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

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)

Age group values (left labels):
- 95+: −0.01
- 90−94: 0
- 85−89: 0.03
- 80−84: 0.04
- 75−79: 0.02
- 70−74: 0.04
- 65−69: 0.07
- 60−64: 0.08
- 55−59: 0.11
- 50−54: 0.11
- 45−49: 0.11
- 40−44: 0.09
- 35−39: 0.1
- 30−34: 0.11
- 25−29: 0.12
- 20−24: 0.1
- 15−19: 0.08

Age group (y-axis)

Contribution (years) (x-axis)