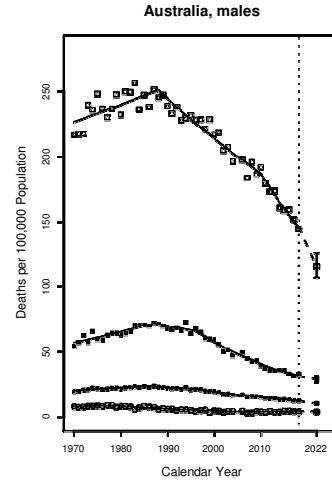
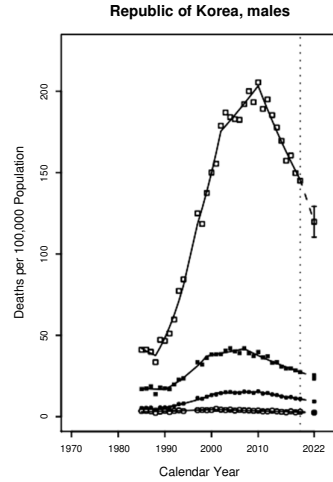
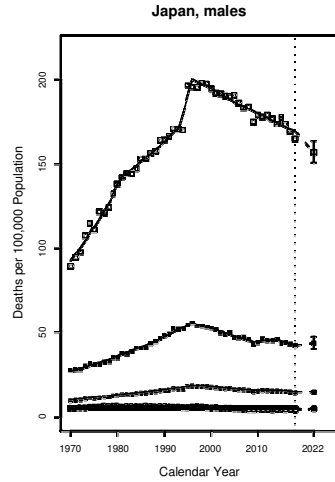
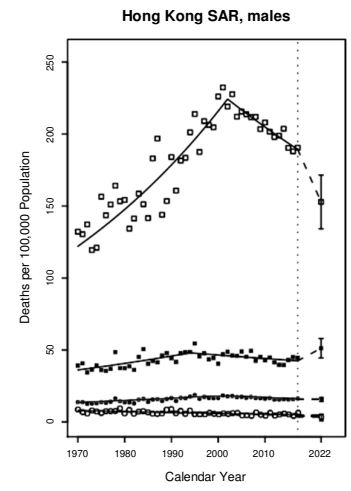
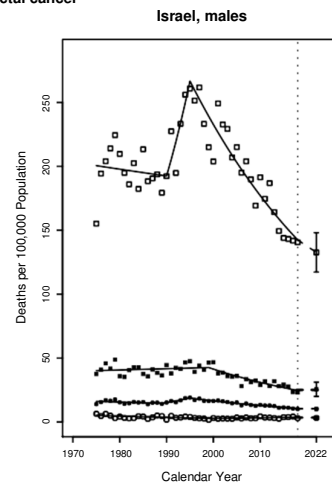
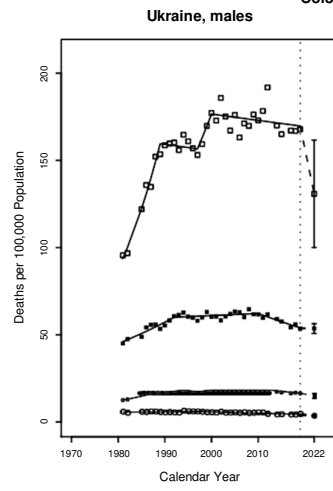
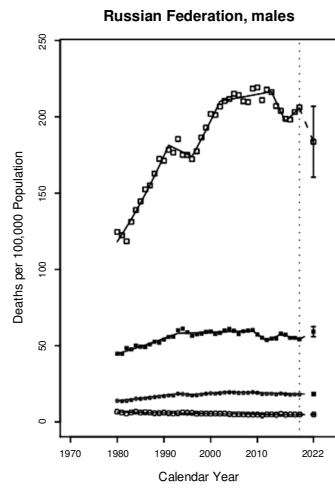


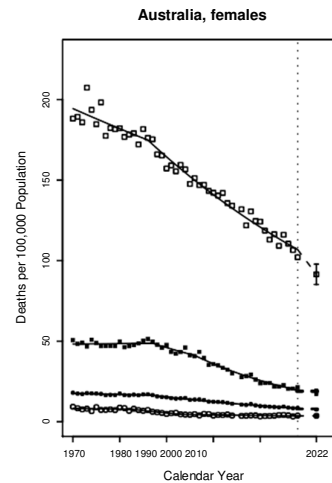
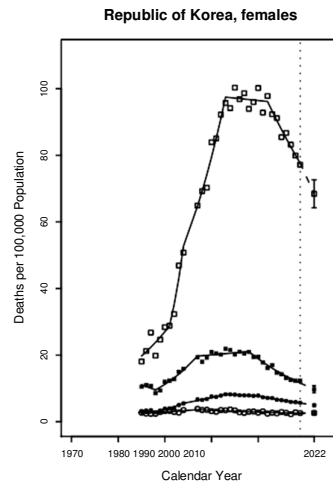
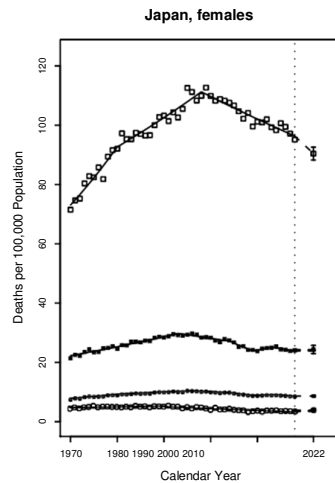
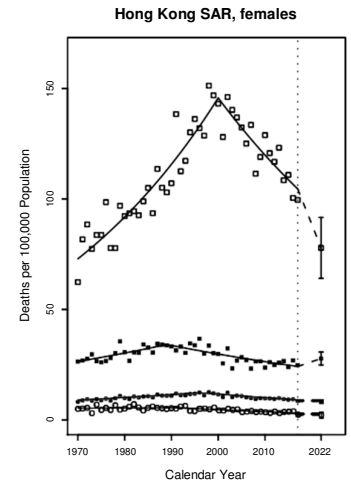
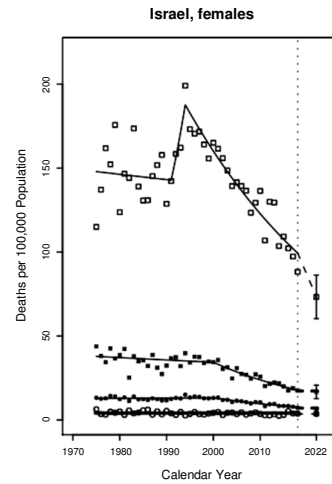
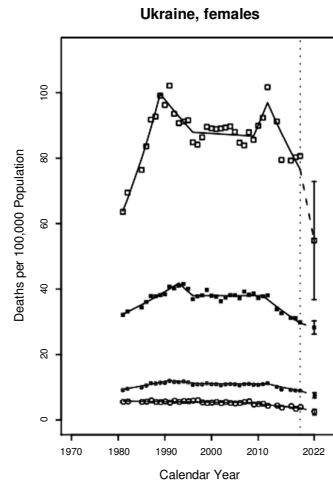
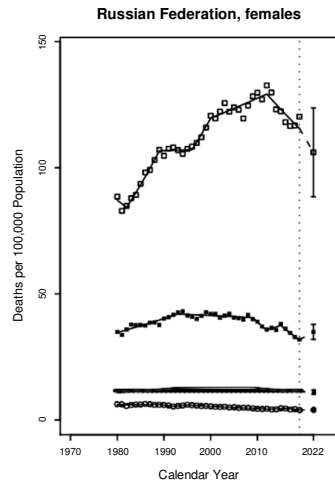
Supplementary Figure 1

Age-standardized (world population) colorectal cancer mortality rate trends from 1970-1975 to 2015-2017 and predicted rates for 2022 with 95% prediction intervals, for the Russian Federation, Ukraine and selected Australasian countries, in men and women. All ages (solid circles), 30-49 years group (circles), 50-59 years group (solid squares), and 70+ age group (square).

Colorectal cancer



- All ages
- 30-49 years
- 50-69 years
- 70+ years

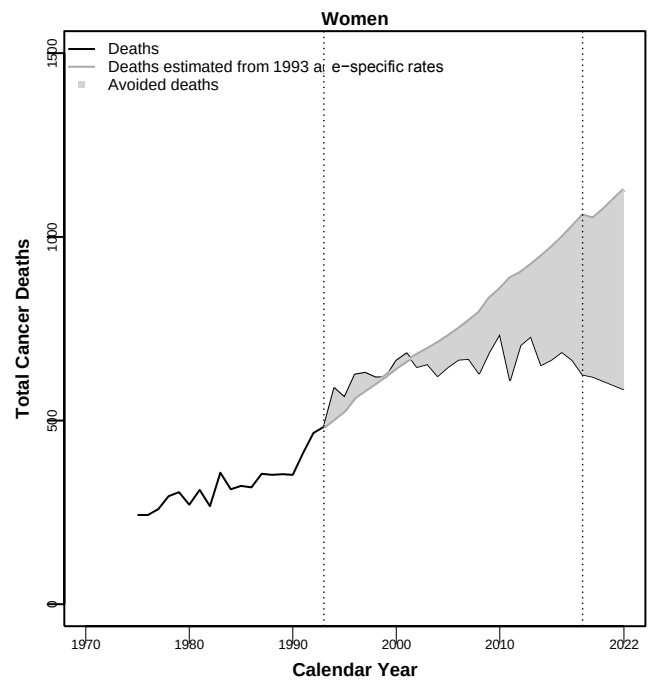
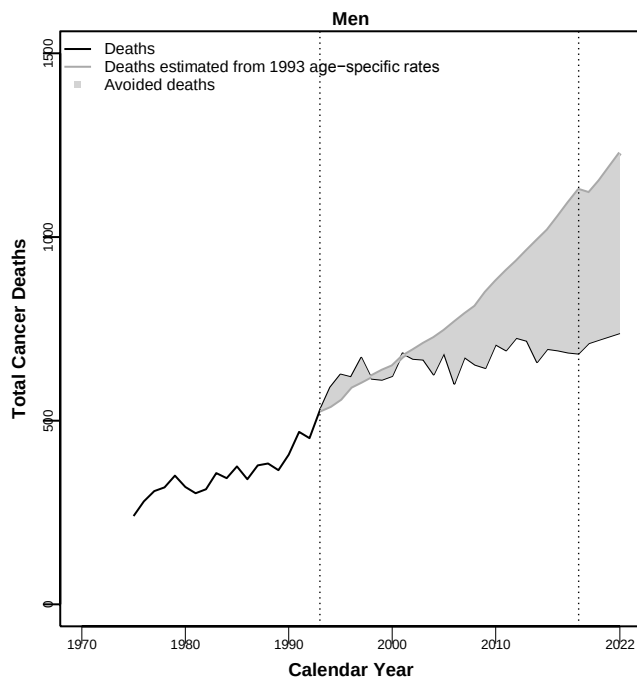


- All ages
- 30-49 years
- 50-69 years
- 70+ years

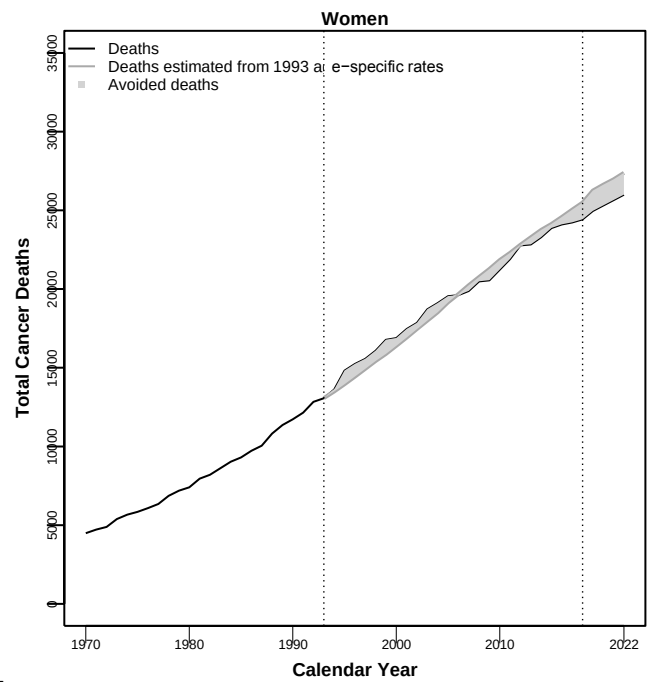
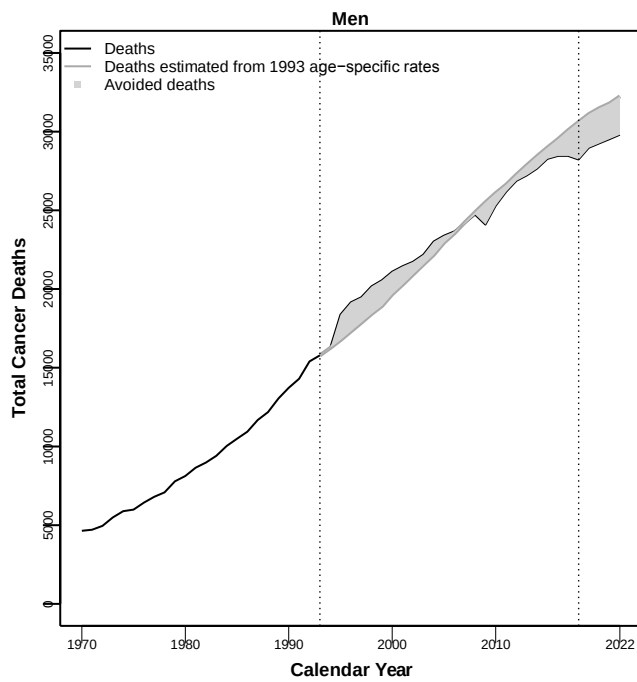
Supplementary Figure 2

Total avoided colorectal cancer deaths for Israel, Japan and Australia, men and women, between the rate in 1993 and 2022 (light grey area). Observed numbers of cancer deaths from 1993 to 2019 and predicted cancer deaths from 2019 to 2022 (black line); estimated numbers of total cancer deaths by applying 1993 age-specific mortality rate (dark grey line).

Israel



Japan



Australia

