Supplementary Figures

Figure S1: Age-standardized prevalence of current smoking for males and females aged 15 and above in 2000

Males

Females

1 The standard population age weights used for calculating age-standardized prevalence are produced by GBD demographics team.
Figure S2: Absolute percentage points change of age-standardized prevalence of current smoking for males and females aged 15-24 from 2000 to 2020

The percentage points change in prevalence between 2020 and 2000 is grouped into five categories according to the magnitude of the change and the statistical significance of the change.

The standard population age weights used for calculating age-standardized prevalence are produced by GBD demographics team.
Figure S3: Trends of age-standardized prevalence of current smoking for males and females aged 15 and above from 1970 to 2020 by Socio-demographic Index (SDI) group

Socio-demographic Index is a summary measure that identifies where countries or other geographic areas sit on the spectrum of development. Expressed on a scale of 0 to 1, SDI is a composite average of the rankings of the incomes per capita, average educational attainment, and fertility rates of all areas in the GBD study.

The standard population age weights used for calculating age-standardized prevalence are produced by GBD demographics team.
Figure S4: Age pattern of prevalence of current smoking by sex, Socio-demographic Index (SDI) group, and birth cohort born from 1900 to 2010

1Birth cohorts are colour-coded by 5-year intervals, with the most recent birth cohort in red (2010) to the least recent birth cohort in dark blue (1900). Every dot represents the prevalence of daily smoking for a given birth cohort and age group.
2Socio-demographic Index is a summary measure that identifies where countries or other geographic areas sit on the spectrum of development. Expressed on a scale of 0 to 1, SDI is a composite average of the rankings of the incomes per capita, average educational attainment, and fertility rates of all areas in the GBD study.
3Smoking prevalence used to produce this figure is from 1960 to 2020.
Figure S5a: Age-standardized cigarettes per smoker per day and per adult per year, by Socio-demographic Index (SDI) group from 1970 to 2020

Figure S5b: Age-standardized cigarettes per smoker per day and per adult per year, by super region from 1970 to 2020

1Socio-demographic Index is a summary measure that identifies where countries or other geographic areas sit on the spectrum of development. Expressed on a scale of 0 to 1, SDI is a composite average of the rankings of the incomes per capita, average educational attainment, and fertility rates of all areas in the GBD study.