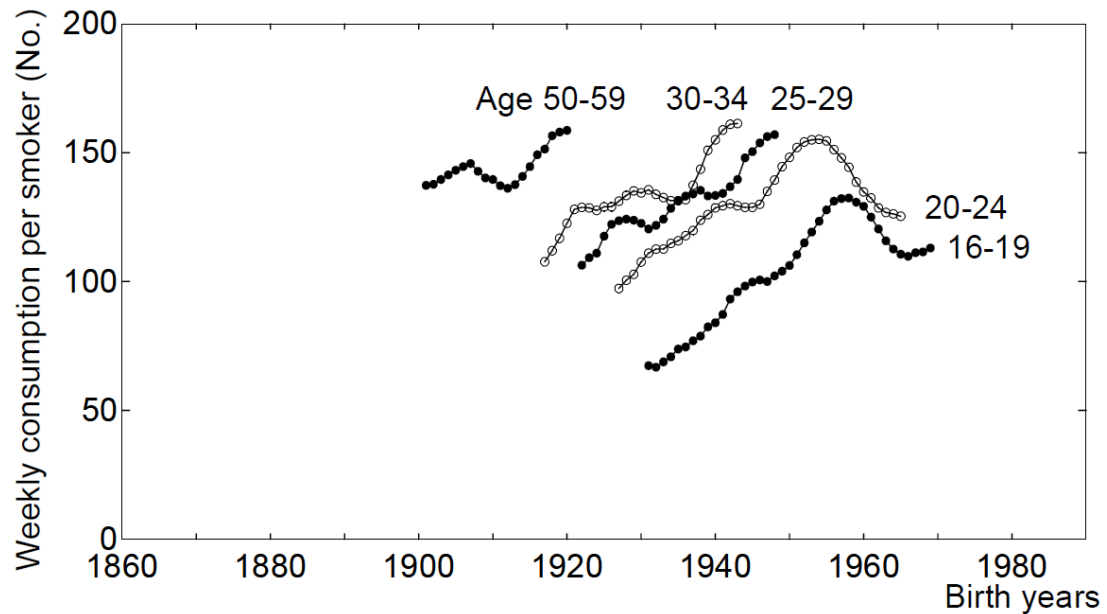


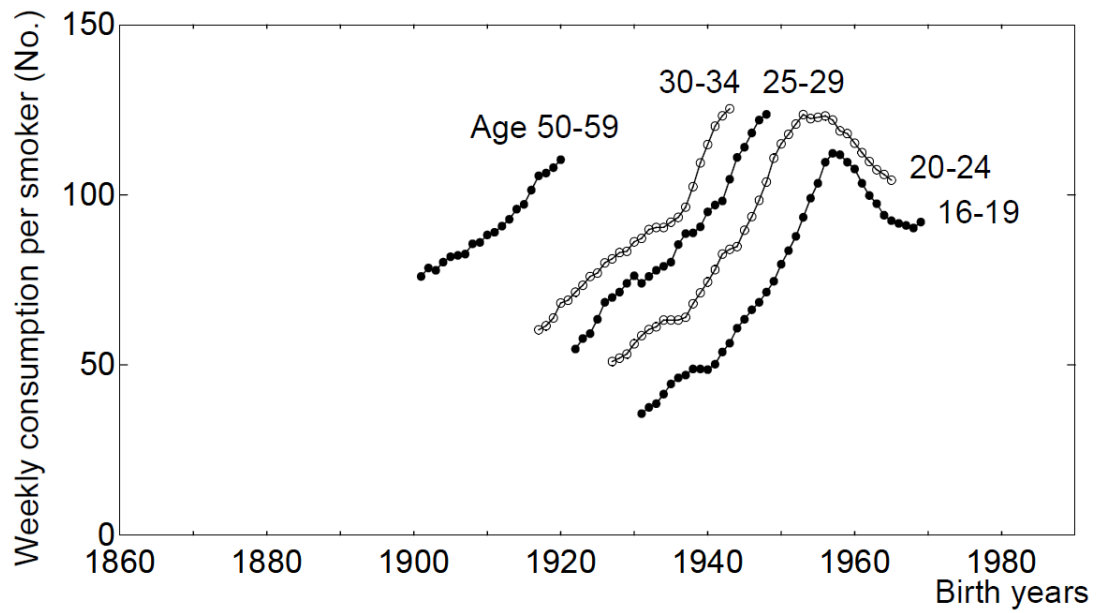
Supplemental data

Impacts of early smoking initiation: long-term trends of lung cancer mortality and smoking initiation from repeated cross-sectional surveys in Great Britain.

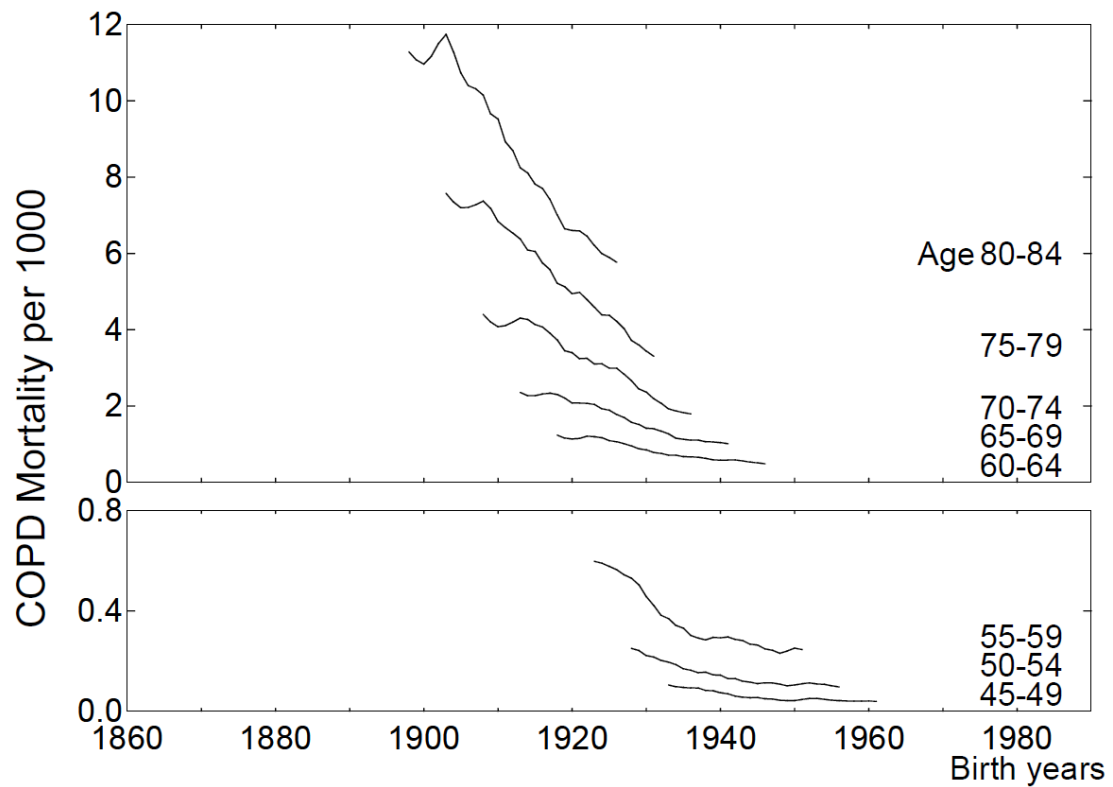
Ikuko Funatogawa, Takashi Funatogawa, Eiji Yano



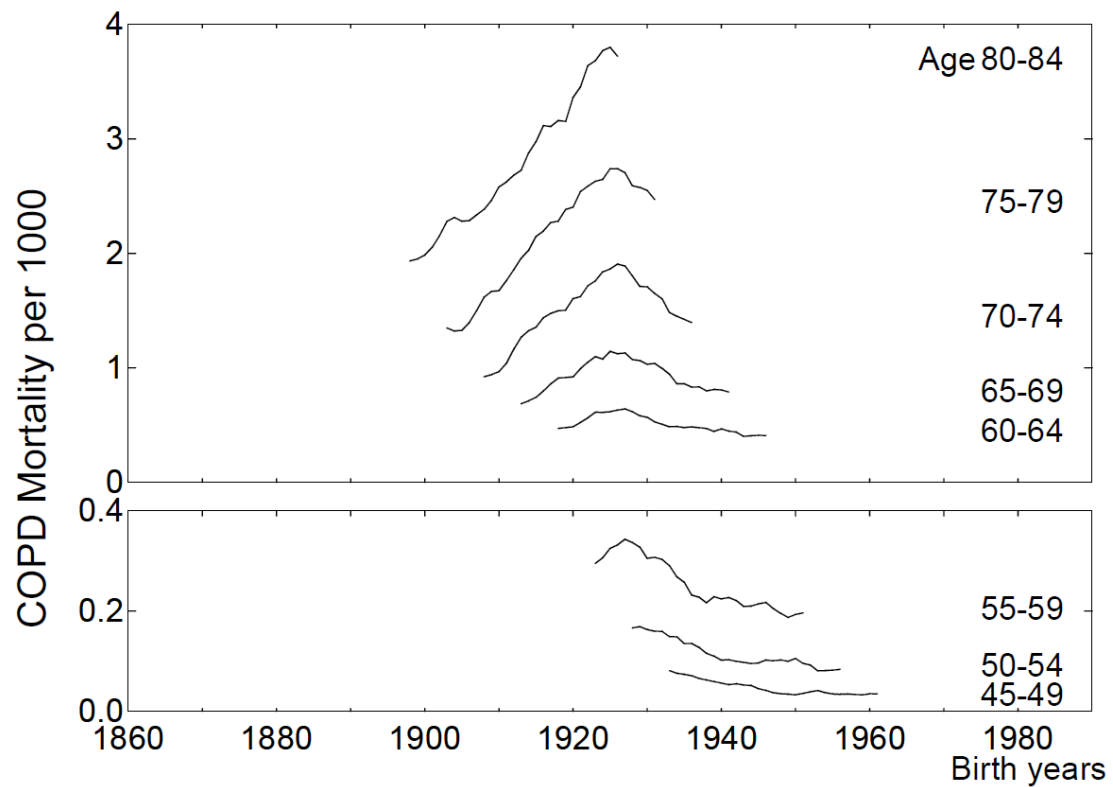
Supplemental Fig 1 Changes with birth year in weekly consumption of manufactured cigarettes per person by age for British men. Data are from the Tobacco Advisory Council in 1946–1987 (Wald and Nicolaides-Bouman, 1991). The estimates are averages of the data in a time window of five years.



Supplemental Fig 2 Changes with birth year in weekly consumption of manufactured cigarettes per person by age for British women. Data are from the Tobacco Advisory Council in 1946–1987 (Wald and Nicolaides-Bouman, 1991). The estimates are averages of the data in a time window of five years.



Supplemental Fig 3 Changes with birth year in chronic obstructive pulmonary disease (COPD) mortality by age for British men. Data are from the WHO mortality database in 1979–2009, and COPD is defined by International Classification of Diseases (ICD)-9 codes 490–496 and ICD-10 codes J40–47.



Supplemental Fig 4 Changes with birth year in chronic obstructive pulmonary disease (COPD) mortality by age for British women. Data are from the WHO mortality database in 1979–2009, and COPD is defined by International Classification of Diseases (ICD)-9 codes 490–496 and ICD-10 codes J40–47.