Supplemental material

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Tob Control

doi: 10.1136/tobaccocontrol-2020-055658

2021; Tobacco Control, et al. Janssen F

Supplemental material
Austria_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Smoking-attributable mortality fractions

year: 1950 1975 2000 2025 2050 2075 2100

age: 40 45 50 55 60 65 70 75 80
Austria_males

Observed  Fitted  Projected (median)  95% PI

Age-standardized (up to age 84)

Smoking-attributable mortality fractions

year

1950  1975  2000  2025  2050  2075  2100

Janssen F, et al. Tob Control 2021; 30:523–529. doi: 10.1136/tobaccocontrol-2020-055658
Belgium_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Age-standardized (up to age 84)

Smoking-attributable mortality fractions

Year

1950  1975  2000  2025  2050  2075  2100

Janssen F, et al. Tob Control 2021; 30:523–529. doi: 10.1136/tobaccocontrol-2020-055658
Belarus_males

Age–standardized (up to age 84)

Smoking-attributable mortality fractions

year
Czech Republic males

- Observed
- Fitted
- Projected (median)
- 95% PI

Year: 1950, 1975, 2000, 2025, 2050, 2100

Smoking-attributable mortality fractions
Germany_East_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Smoking-attributable mortality fractions

Year: 1950, 1955, 2000, 2025, 2050, 2100

Age groups: 40, 45, 50, 55, 60, 65, 70, 75, 80
Germany_males

Age-standardized (up to age 84)
Spain_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Year vs. Smoking-attributable mortality fractions

1950, 1975, 2000, 2025, 2050, 2100
Spain_males

Age-standardized (up to age 84)

Smoking-attributable mortality fractions

year

1950  1975  2000  2025  2050  2075  2100
0.0  0.1  0.2  0.3

Observed  Fitted  Projected (median)  95% PI
Estonia_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Smoking-attributable mortality fractions

Year:
- 1950
- 1975
- 2000
- 2025
- 2050
- 2075
- 2100

Values:
- 0.0
- 0.1
- 0.2
- 0.3
- 0.4
- 0.5
- 0.6

Range:
- 1950 to 2100

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Estonia males

- Observed
- Fitted
- Projected (median)
- 95% PI

Age-standardized (up to age 84)

Smoking-attributable mortality fractions

Year

1950
1975
2000
2025
2050
2075
2100
France_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Supplemental material placed on this supplemental material which has been supplied by the author(s)
United Kingdom males

| Year | Estimated | ARIMA(p,d=1,q) with drift | 95% PI |
|------|-----------|---------------------------|--------|
| 1950 |           |                           |        |
| 1975 |           |                           |        |
| 2000 |           |                           |        |
| 2025 |           |                           |        |
| 2050 |           |                           |        |
| 2075 |           |                           |        |
| 2100 |           |                           |        |
Ireland_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Year: 1950, 1975, 2000, 2025, 2100

Smoking-attributable mortality fractions

2021; Tob Control, et al.
Lithuania_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Smoking-attributable mortality fractions

Year: 1950 to 2100

Ages: 40, 45, 50, 55, 60, 65, 70, 75, 80

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Lithuania_males

Age-standardized (up to age 84)

Smoking-attributable mortality fractions

year

0.0
0.1
0.2
0.3
0.4
1950 1975 2000 2025 2050 2075 2100

Observed  Fitted  Projected (median)  95% PI
Poland_males

Observed  Fitted  Projected (median)  95% PI

Age-standardized (up to age 84)

Smoking-attributable mortality fractions

Year

1950  1975  2000  2025  2050  2075  2100
Portugal_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Year: 40, 45, 50, 55, 60, 65, 70, 75, 80

Smoking-attributable mortality fractions

Year: 1950, 1975, 2000, 2025, 2050, 2100

Janssen F, et al. Tob Control 2021; 30:523–529. doi: 10.1136/tobaccocontrol-2020-055658
Slovenia_males

- Observed
- Fitted
- Projected (median)
- 95% PI

Graph showing smoking-attributable mortality fractions for different ages (40 to 80 years) from 1950 to 2100.
Ukraine males

Supplemental material
