

MORTALITY FROM SMOKING IN DEVELOPED COUNTRIES 1950–2020

(see also www.deathsfromsmoking.net)

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ALL DEVELOPED COUNTRIES: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (millions)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.3	– / 0.2	–
35–69	0.7 / 2.4	0.2 / 1.3	23 years
70+	0.7 / 3.8	0.5 / 4.9	7 years
All ages	1.4 / 6.5	0.7 / 6.4	14 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/664	700/2073 (34%)	288/2009 (14%)	988/4745	–/426	70/1376 (5%)	30/2482 (1%)	100/4284
1975	–/605	859/2309 (37%)	535/2433 (22%)	1394/5347	–/341	131/1425 (9%)	101/3134 (3%)	232/4900
1985	–/546	964/2318 (42%)	681/2914 (23%)	1645/5778	–/290	184/1348 (14%)	235/3929 (6%)	420/5567
1995	–/519	1105/2933 (38%)	750/3107 (24%)	1855/6559	–/238	209/1518 (14%)	415/4412 (9%)	624/6168
2005	–/409	888/2749 (32%)	776/3524 (22%)	1664/6682	–/182	188/1427 (13%)	472/4733 (10%)	660/6342
2015 <i>proj.</i>	–/310	695/2419 (29%)	707/3818 (19%)	1402/6547	–/151	201/1308 (15%)	494/4907 (10%)	695/6366

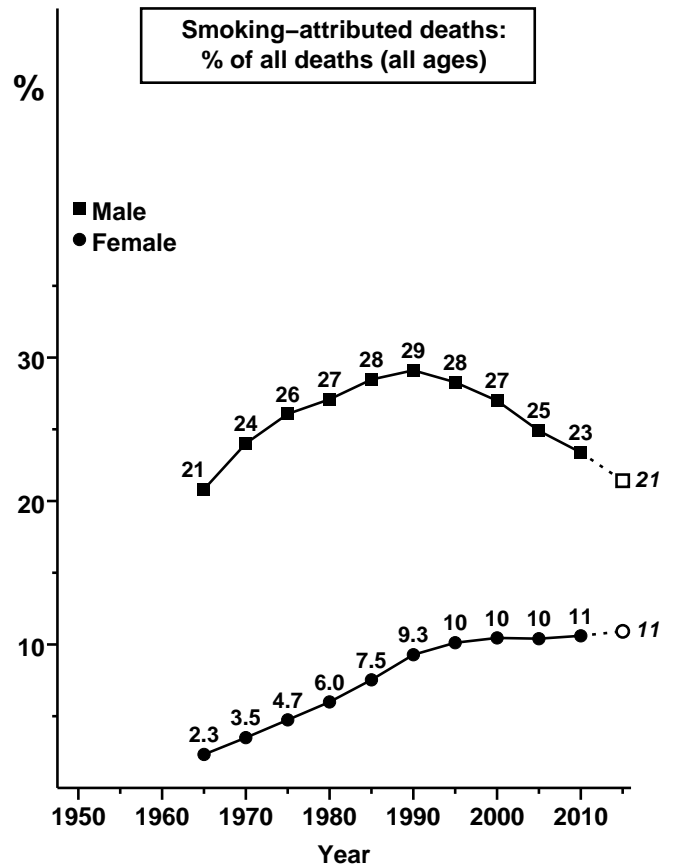
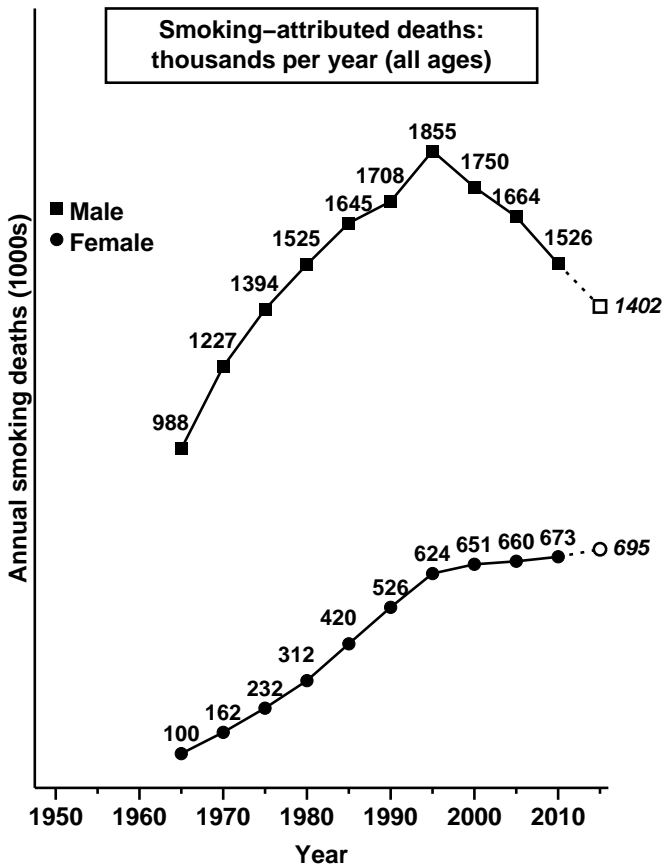
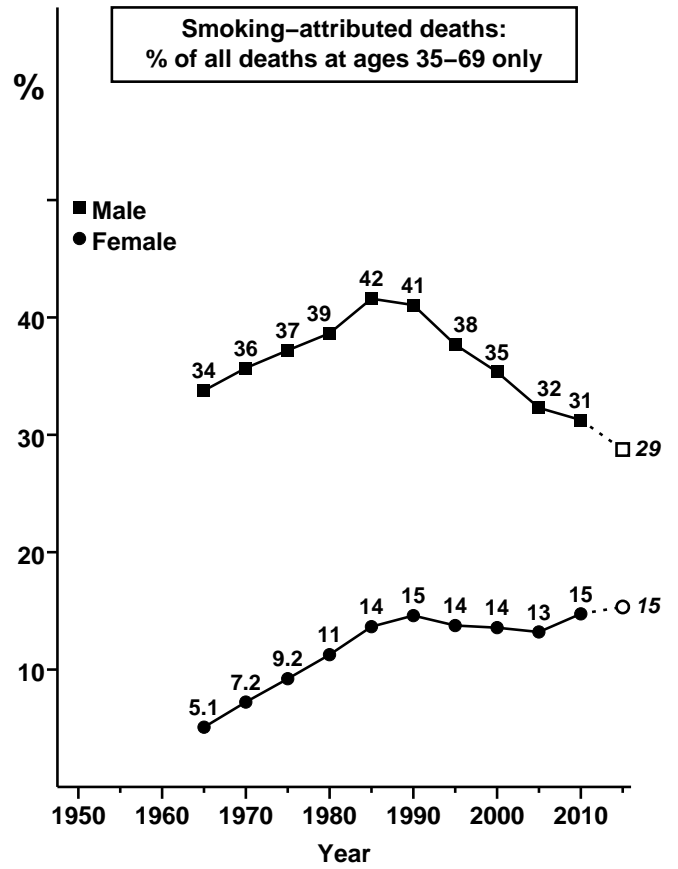
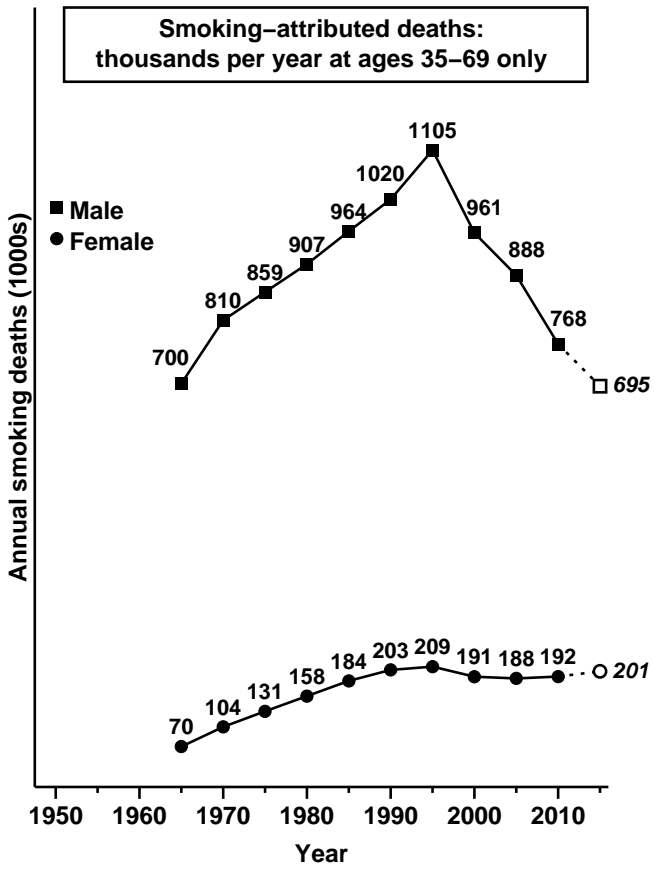
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 117 / 693M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/31M	52/148M	37/178M	89/357M	–/16M	9.8/84M	17/236M	27/336M
	(35%)	(21%)			(12%)	(7%)	

1965-2015: ALL DEVELOPED COUNTRIES



EU15 (European Union - 15 countries): 1950-2015
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Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 36	– / 19	–
35–69	141 / 496	60 / 282	24 years
70+	245 / 1305	152 / 1578	7 years
All ages	385 / 1837	212 / 1878	13 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/236	195/666 (29%)	60/763 (8%)	255/1665	–/174	11/502 (2%)	5.0/903 (0.6%)	16/1579
1965	–/183	278/780 (36%)	133/872 (15%)	411/1836	–/120	23/499 (5%)	17/1092 (2%)	39/1710
1975	–/136	294/773 (38%)	249/1039 (24%)	543/1947	–/78	31/462 (7%)	36/1313 (3%)	68/1853
1985	–/97	264/658 (40%)	288/1143 (25%)	553/1898	–/49	38/364 (11%)	69/1461 (5%)	108/1874
1995	–/85	233/641 (36%)	283/1133 (25%)	517/1859	–/38	40/332 (12%)	114/1511 (8%)	154/1881
2005	–/52	171/543 (32%)	264/1200 (22%)	435/1795	–/25	44/289 (15%)	134/1545 (9%)	178/1859
2015 <i>proj.</i>	–/36	141/496 (28%)	245/1305 (19%)	385/1837	–/19	60/282 (21%)	152/1578 (10%)	212/1878

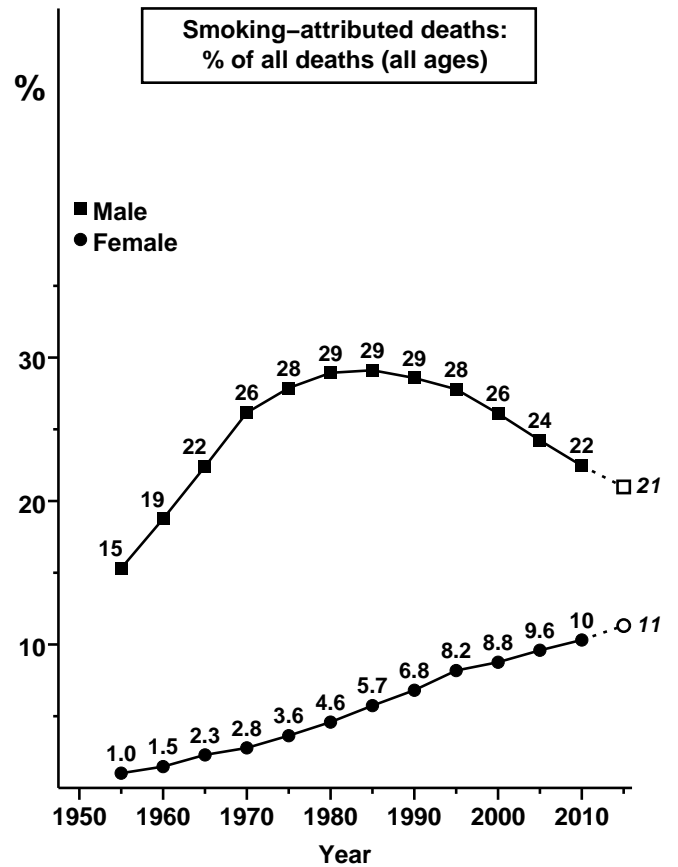
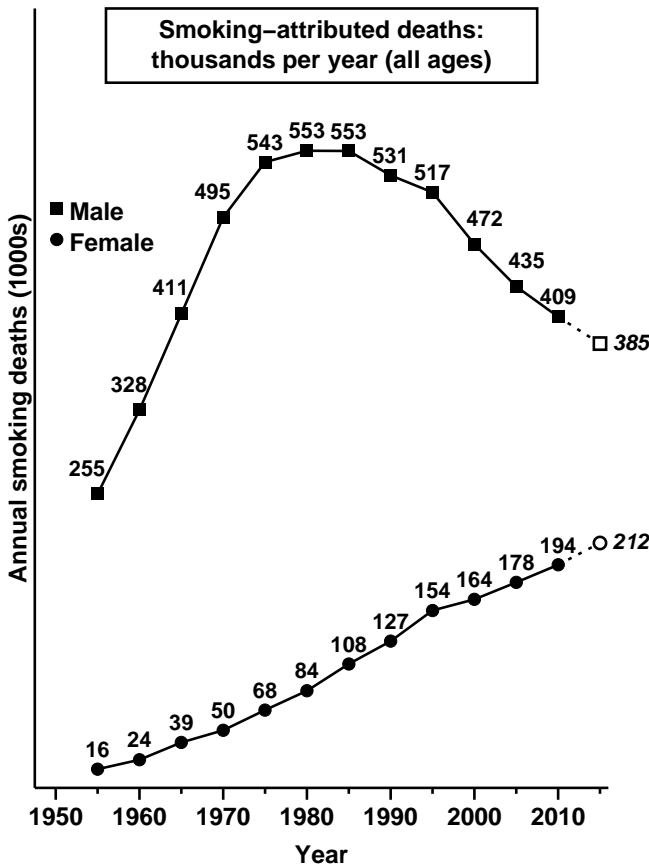
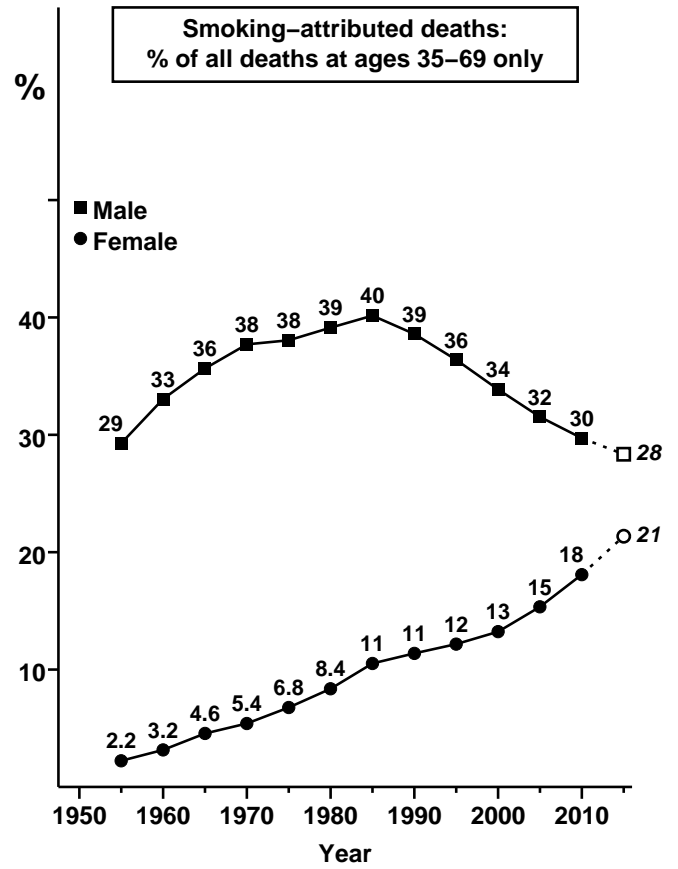
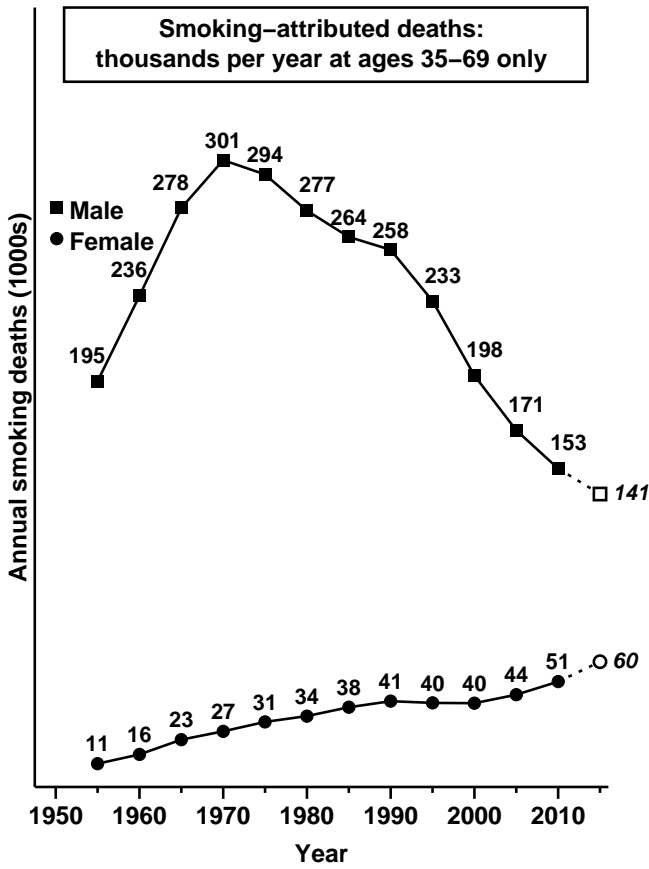
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 36 / 222M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/5.9M	14/39M	15/67M	28/112M	–/3.3M	2.4/22M	5.2/85M	7.6/111M
	(36%)	(22%)			(11%)	(6%)	

1955-2015: EU15 (European Union - 15 countries)



EU13 recent (European Union - 13 countries): 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 18	– / 7.2	–
35–69	99 / 267	27 / 124	22 years
70+	73 / 326	35 / 441	8 years
All ages	172 / 611	63 / 572	15 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/69	63/194 (32%)	24/168 (14%)	87/431	–/45	5.8/138 (4%)	4.3/224 (2%)	10/407
1975	–/67	87/236 (37%)	50/241 (21%)	137/544	–/39	8.5/146 (6%)	8.5/308 (3%)	17/494
1985	–/55	125/278 (45%)	63/320 (20%)	187/653	–/29	15/150 (10%)	14/410 (3%)	29/590
1995	–/41	148/340 (44%)	63/298 (21%)	211/679	–/19	21/166 (12%)	22/410 (5%)	43/595
2005	–/27	117/287 (41%)	74/325 (23%)	191/639	–/12	21/134 (16%)	28/433 (7%)	49/579
2015 <i>proj.</i>	–/18	99/267 (37%)	73/326 (22%)	172/611	–/7.2	27/124 (22%)	35/441 (8%)	63/572

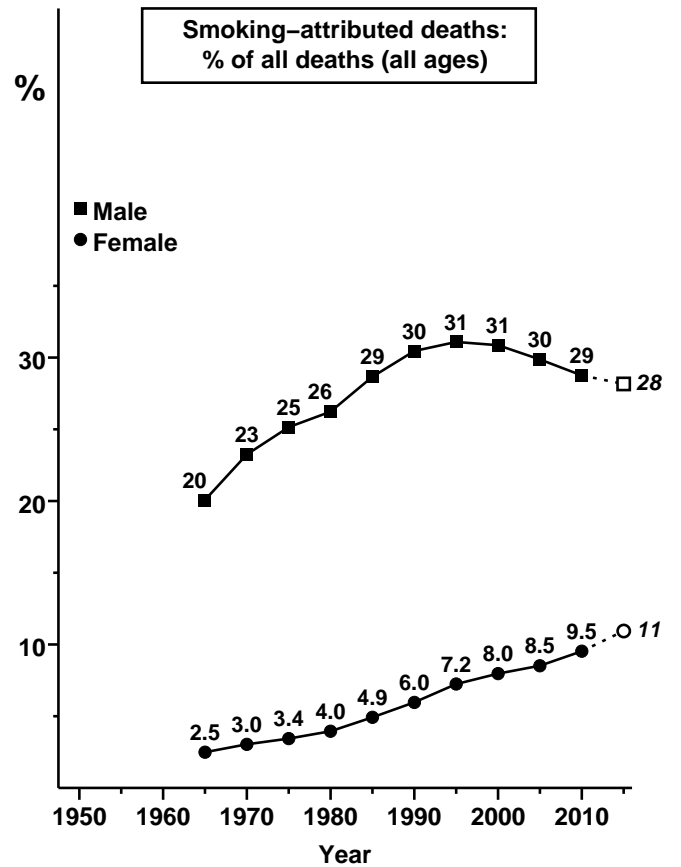
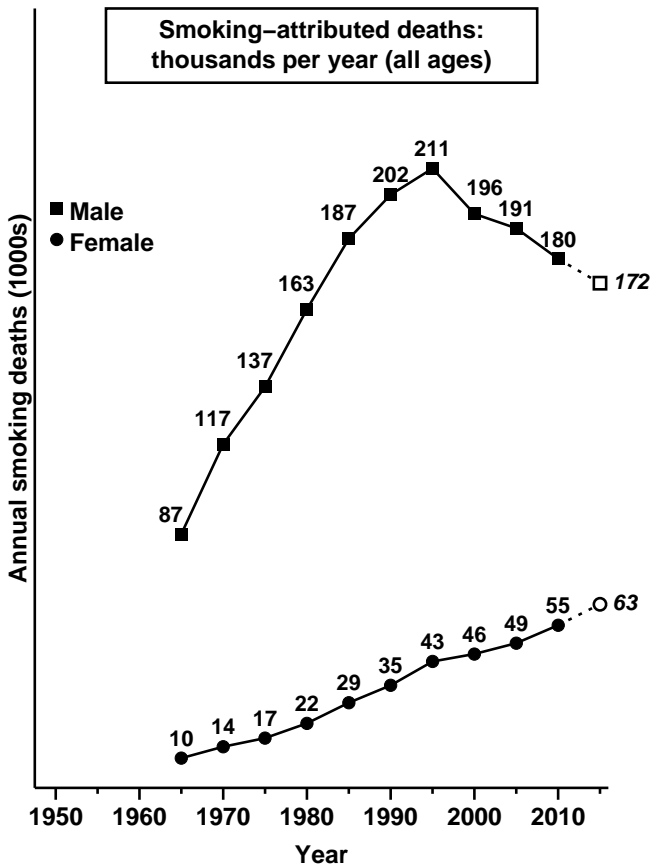
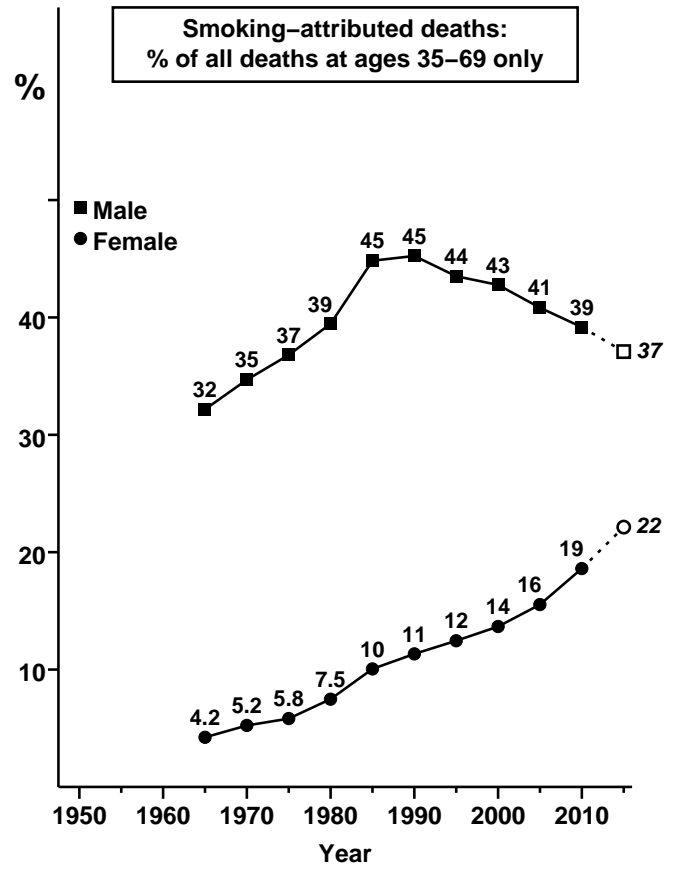
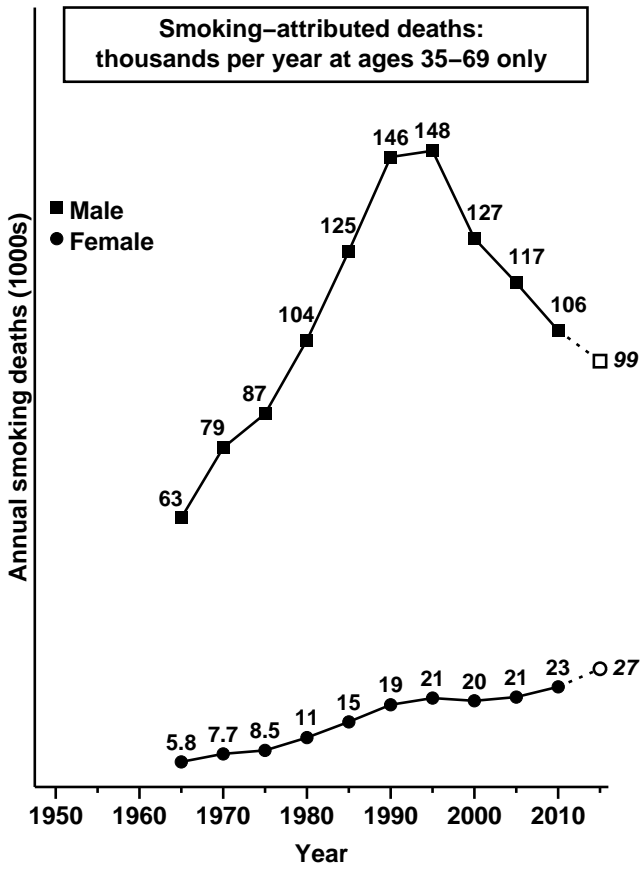
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 12 / 68M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/2.8M	6.4/16M	3.5/17M	9.8/36M	–/1.5M	1.0/8.6M	1.1/22M	2.1/32M
	(40%)	(21%)			(11%)	(5%)	

1965-2015: EU13 recent (European Union - 13 countries)



EU28 (European Union - 28 countries): 1960-2015
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Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 54	– / 26	–
35–69	240 / 763	88 / 406	23 years
70+	318 / 1631	187 / 2018	7 years
All ages	557 / 2448	275 / 2451	14 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/252	341/974 (35%)	157/1040 (15%)	498/2267	–/165	29/637 (4%)	21/1316 (2%)	50/2117
1975	–/202	381/1009 (38%)	299/1280 (23%)	680/2491	–/118	40/608 (7%)	45/1621 (3%)	84/2346
1985	–/152	389/936 (42%)	351/1464 (24%)	740/2551	–/79	53/514 (10%)	83/1871 (4%)	137/2464
1995	–/126	381/981 (39%)	347/1431 (24%)	728/2538	–/57	61/498 (12%)	136/1921 (7%)	197/2476
2005	–/79	288/830 (35%)	337/1525 (22%)	626/2434	–/37	65/423 (15%)	162/1977 (8%)	228/2437
2015 <i>proj.</i>	–/54	240/763 (31%)	318/1631 (19%)	557/2448	–/26	88/406 (22%)	187/2018 (9%)	275/2451

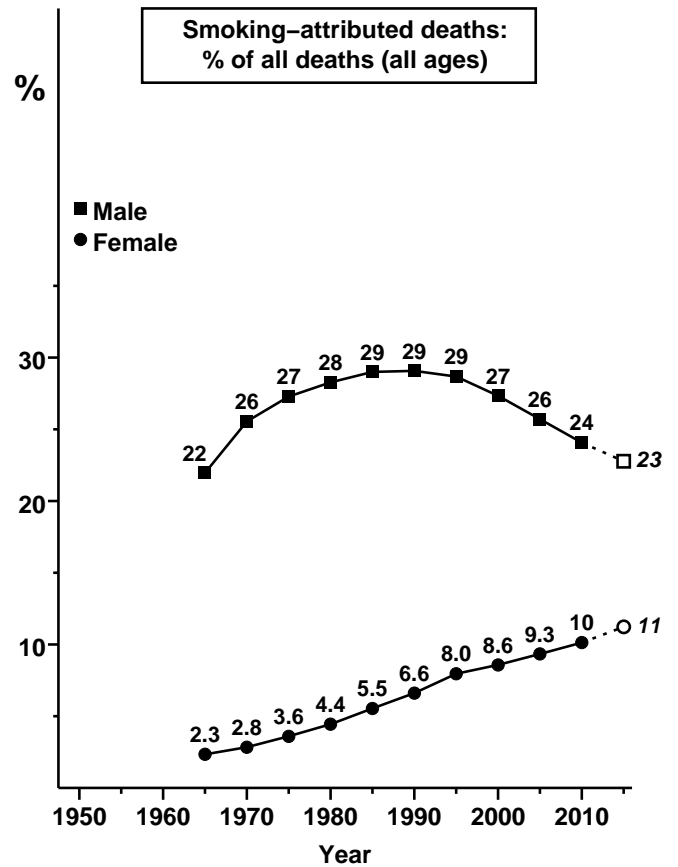
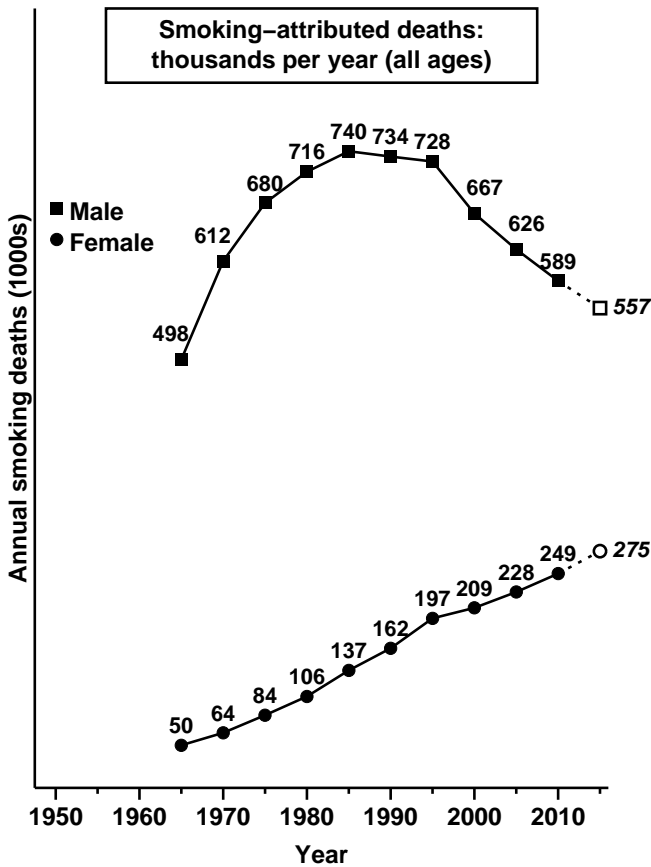
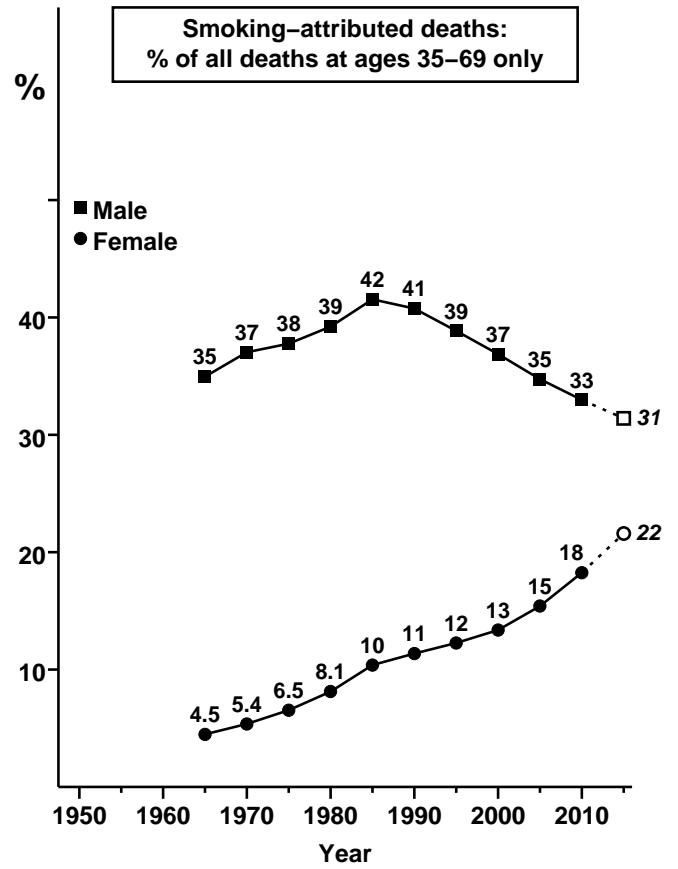
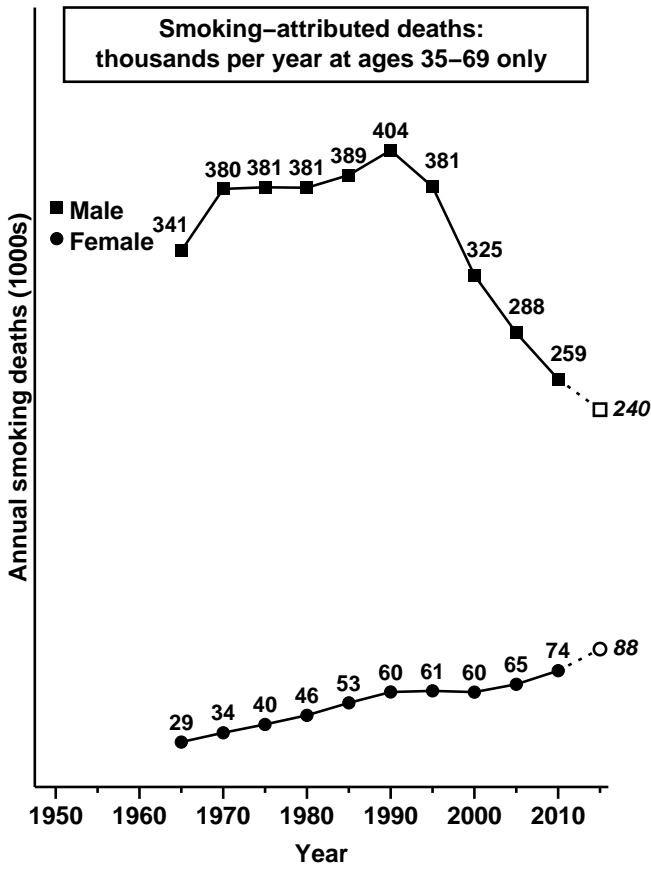
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 48 / 290M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/8.7M	20/55M	18/84M	38/147M	–/4.8M	3.4/31M	6.3/107M	9.7/143M
	(37%)	(22%)			(11%)	(6%)	

1965-2015: EU28 (European Union - 28 countries)



AUSTRALIA: 1950-2015[‡][‡]2005 mortality involves average of 2004 & 2006 rates applied to 2005 population**Relative importance of deaths in MIDDLE age (35–69), 2015 projections**

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 3.1	– / 1.6	–
35–69	3.9 / 22	2.4 / 13	23 years
70+	9.2 / 55	8.5 / 61	7 years
All ages	13 / 80	11 / 76	11 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/6.1	4.9/21 (24%)	1.6/20 (8%)	6.4/47	–/3.8	0.0/13	0.0/20	0.0/36
1965	–/6.0	8.7/25 (35%)	4.3/25 (17%)	13/56	–/3.6	0.3/14 (2%)	0.0/27	0.3/44
1975	–/6.4	11/28 (39%)	7.4/28 (27%)	18/62	–/3.4	1.6/15 (11%)	0.8/31 (2%)	2.4/50
1985	–/5.4	9.2/24 (38%)	9.0/33 (27%)	18/62	–/2.7	2.3/13 (17%)	2.9/36 (8%)	5.2/52
1995	–/4.5	6.6/22 (30%)	9.9/41 (24%)	16/67	–/2.1	2.2/12 (18%)	5.9/45 (13%)	8.1/59
2005	–/3.4	4.2/20 (21%)	8.8/46 (19%)	13/69	–/1.7	1.9/12 (17%)	7.2/51 (14%)	9.2/65
2015 proj.	–/3.1	3.9/22 (18%)	9.2/55 (17%)	13/80	–/1.6	2.4/13 (18%)	8.5/61 (14%)	11/76

60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 1280 / 7415

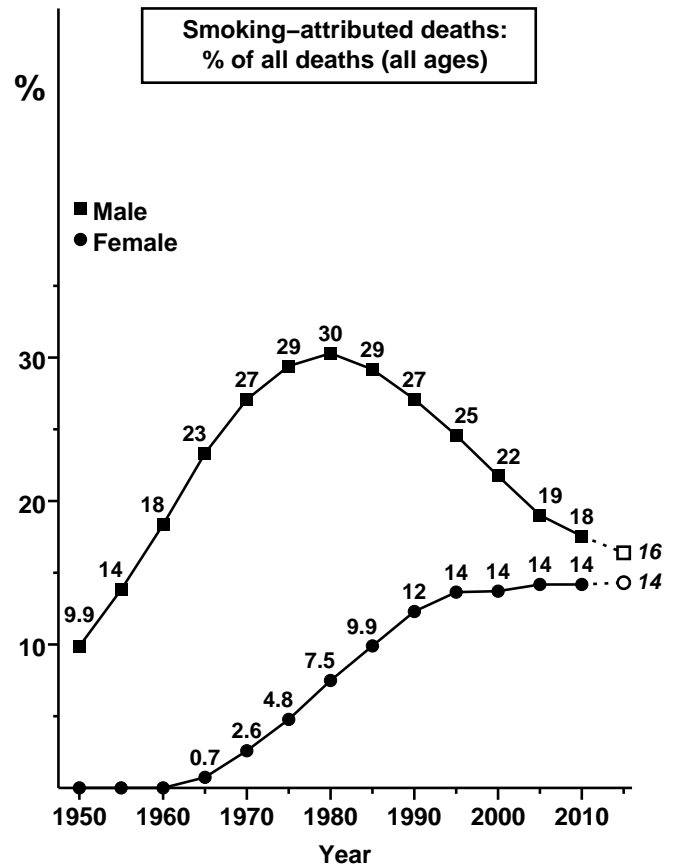
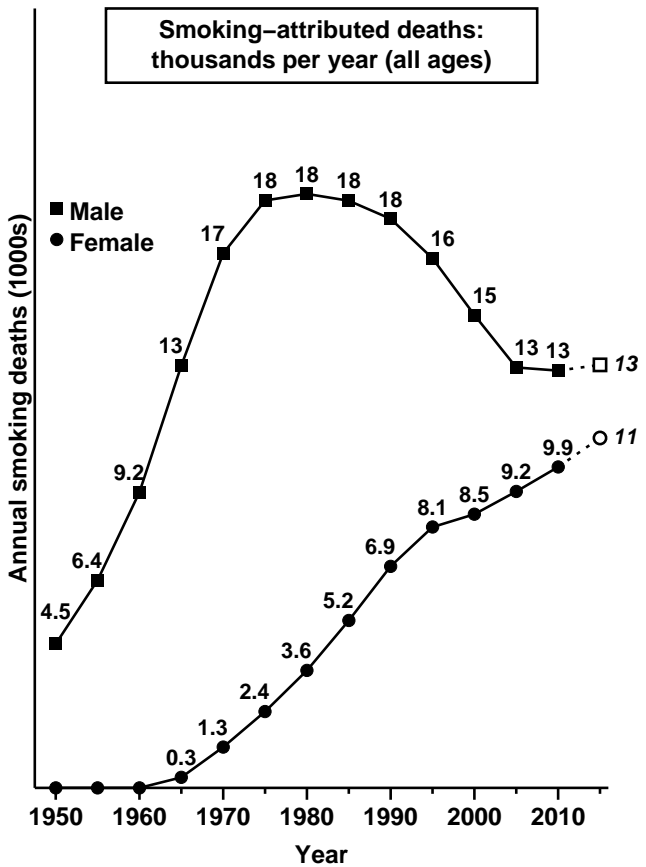
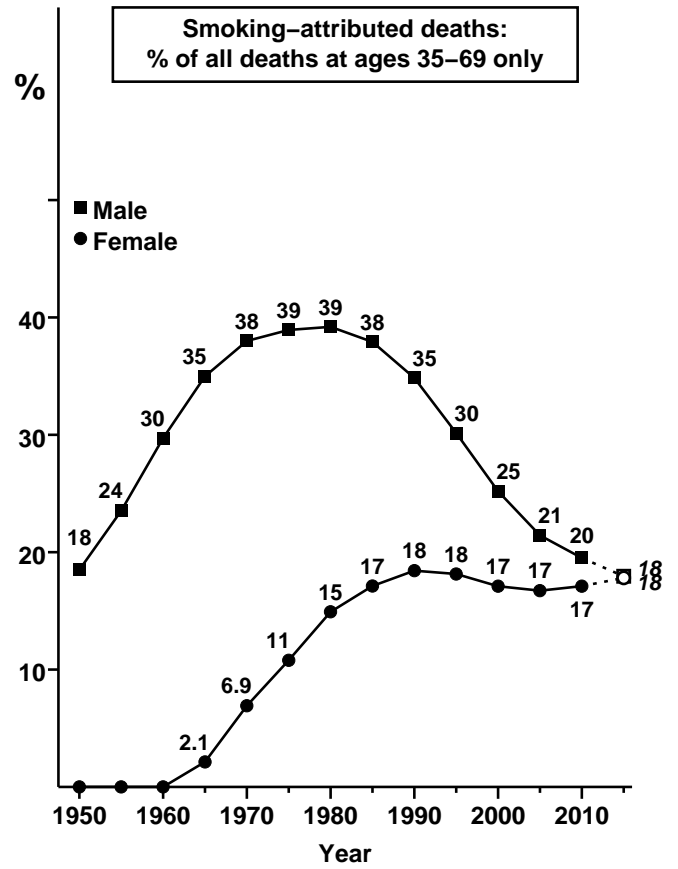
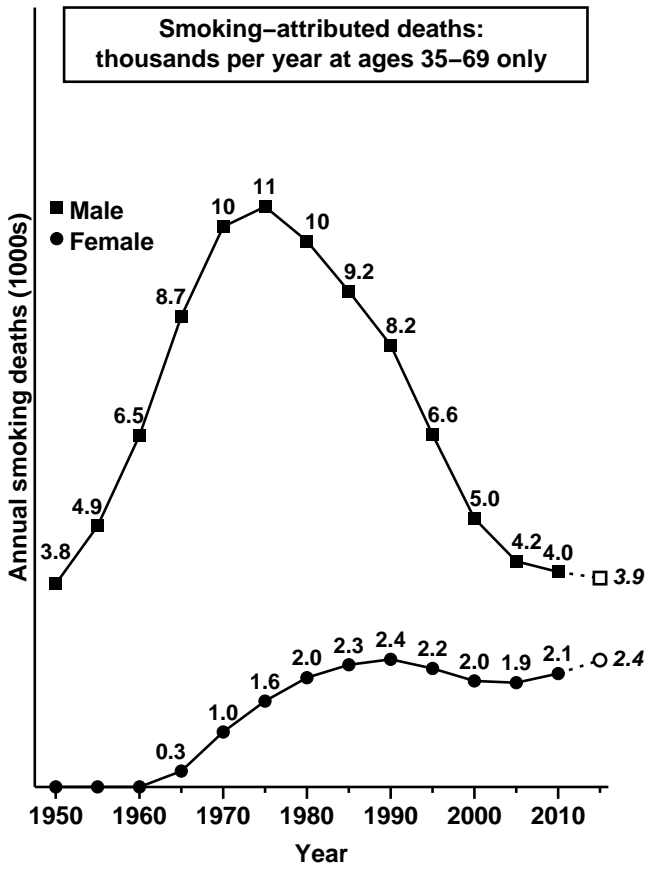
*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/288	434/1400 (31%)	486/2269 (21%)	920/3956	–/151	107/789 (14%)	253/2520 (10%)	360/3459
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1950-2015[‡]: AUSTRALIA

[‡]2005 mortality involves average of 2004 & 2006 rates applied to 2005 population



AUSTRIA: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.9	– / 0.4	–
35–69	3.0 / 11	1.5 / 5.9	23 years
70+	3.3 / 26	2.4 / 32	8 years
All ages	6.2 / 38	3.9 / 38	14 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/5.7	7.1/19 (38%)	2.9/20 (15%)	10/45	–/3.7	0.6/14 (4%)	0.6/25 (2%)	1.2/42
1965	–/4.5	7.6/20 (38%)	4.7/22 (21%)	12/46	–/2.7	0.7/14 (5%)	0.9/30 (3%)	1.6/46
1975	–/3.5	5.9/17 (34%)	6.7/25 (26%)	13/46	–/1.8	0.7/12 (6%)	1.4/35 (4%)	2.1/48
1985	–/2.6	4.8/14 (34%)	5.9/25 (24%)	11/41	–/1.1	0.7/8.5 (9%)	2.0/37 (5%)	2.8/47
1995	–/1.9	4.4/14 (33%)	4.5/22 (21%)	9.0/37	–/0.8	0.8/7.1 (12%)	2.4/35 (7%)	3.2/43
2005	–/1.1	3.3/12 (28%)	4.1/22 (18%)	7.3/35	–/0.5	0.9/6.1 (15%)	2.6/34 (8%)	3.5/40
2015 <i>proj.</i>	–/0.9	3.0/11 (27%)	3.3/26 (13%)	6.2/38	–/0.4	1.5/5.9 (25%)	2.4/32 (7%)	3.9/38

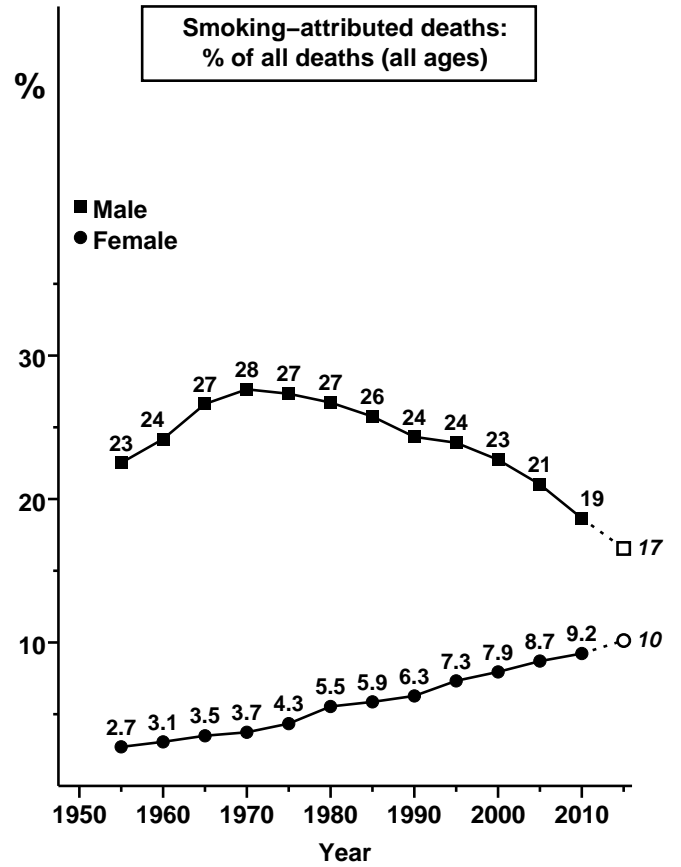
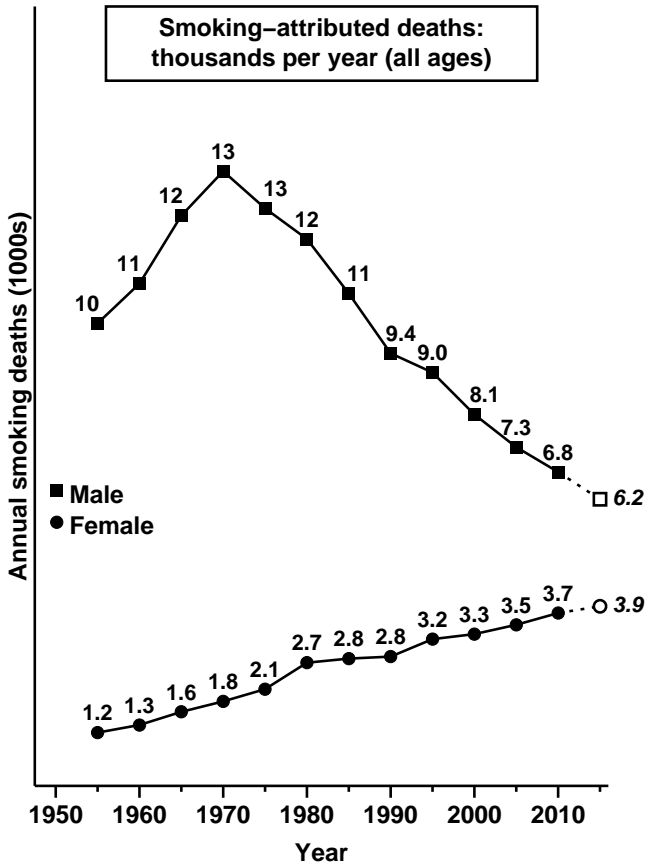
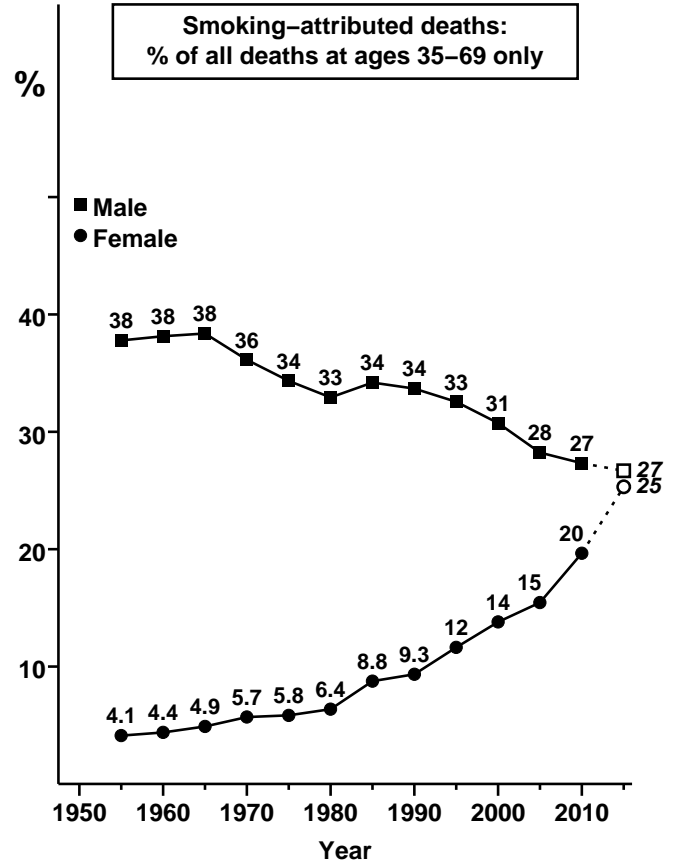
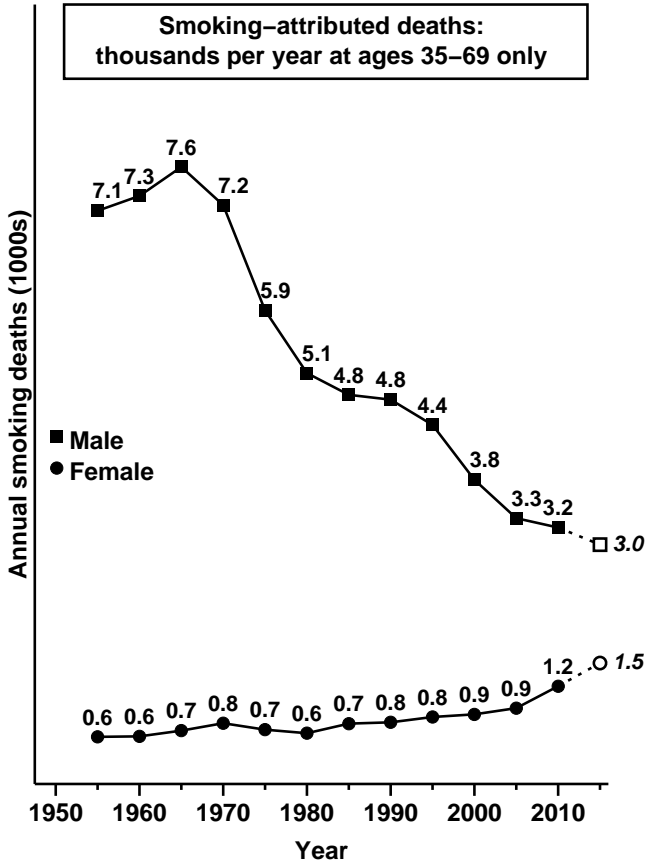
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 751 / 5071

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/144	290/876 (33%)	291/1418 (20%)	581/2437	–/73	54/527 (10%)	117/2033 (6%)	170/2634
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1955-2015: AUSTRIA



BELARUS: 1980-2015[‡]

[‡]2010 mortality involves 2009 rates applied to 2010 population
and 2005 mortality involves average of 2003 & 2007 rates applied to 2005 population

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 3.6	– / 1.2	–
35–69	13 / 39	0.0 / 15	19 years
70+	4.8 / 29	0.0 / 48	7 years
All ages	18 / 72	0.0 / 65	16 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985	–/5.1	10/23 (44%)	3.3/20 (17%)	13/48	–/2.4	0.3/14	0.6/36	0.9/53
1995	–/5.8	17/39 (44%)	4.7/22 (21%)	22/67	–/2.0	0.4/19	0.8/44	1.2/65
2005	–/4.9	15/40 (37%)	6.5/29 (23%)	21/74	–/1.5	0.0/17	0.0/47	0.0/66
2015 <i>proj.</i>	–/3.6	13/39 (35%)	4.8/29 (16%)	18/72	–/1.2	0.0/15	0.0/48	0.0/65

40-year total (thousands), decade of 1980s to decade of 2010s (1980–2020*): 774 / 5090

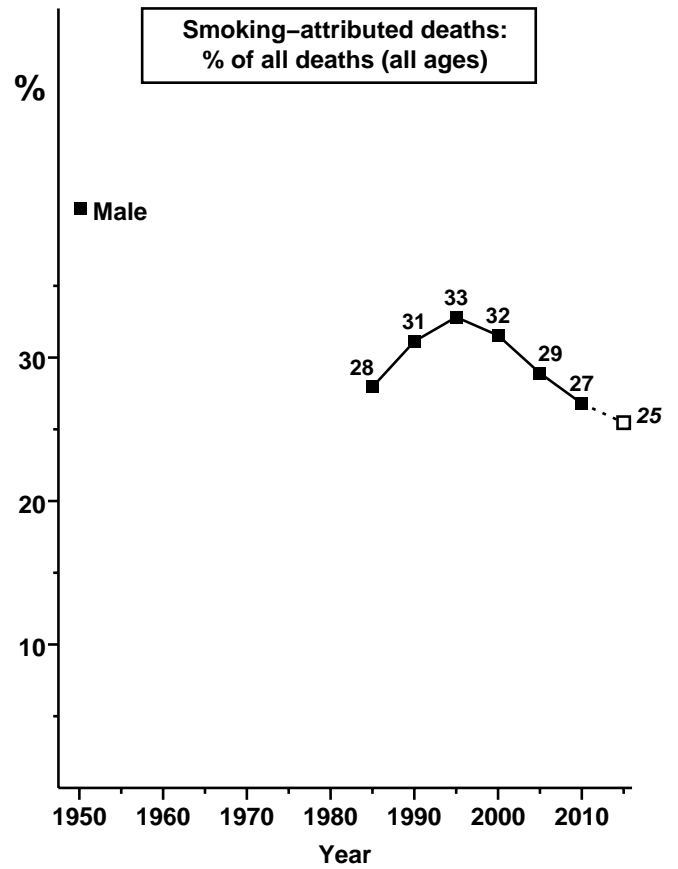
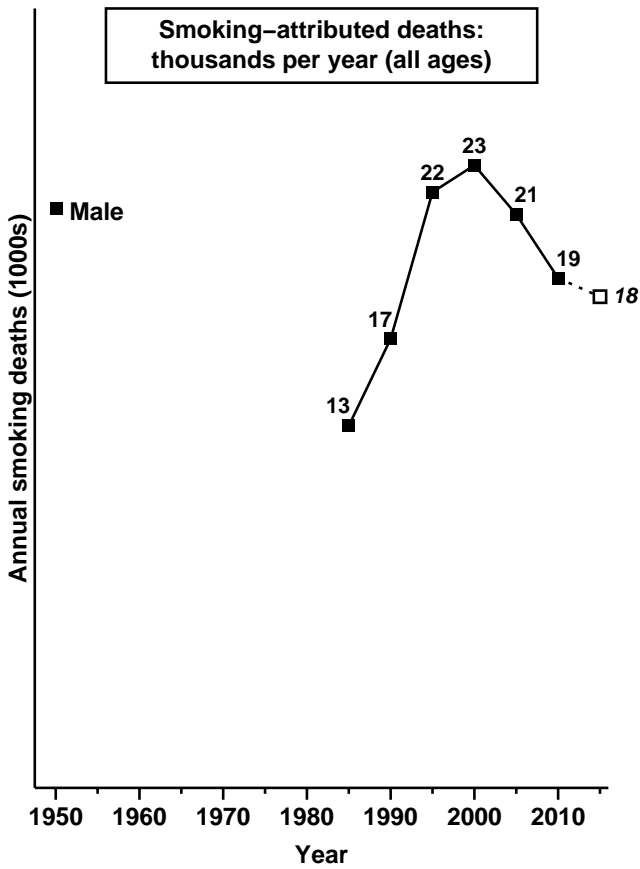
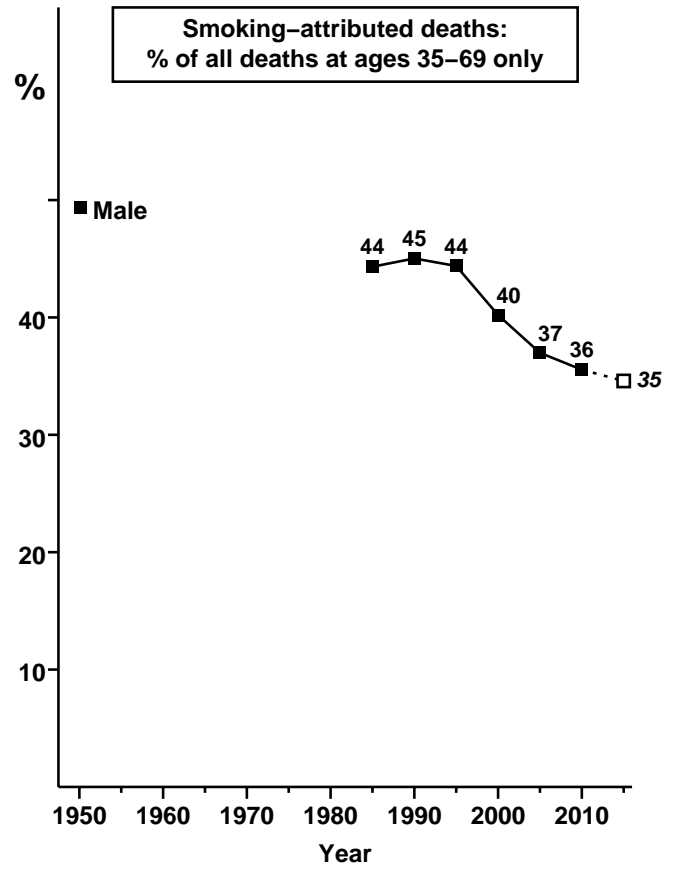
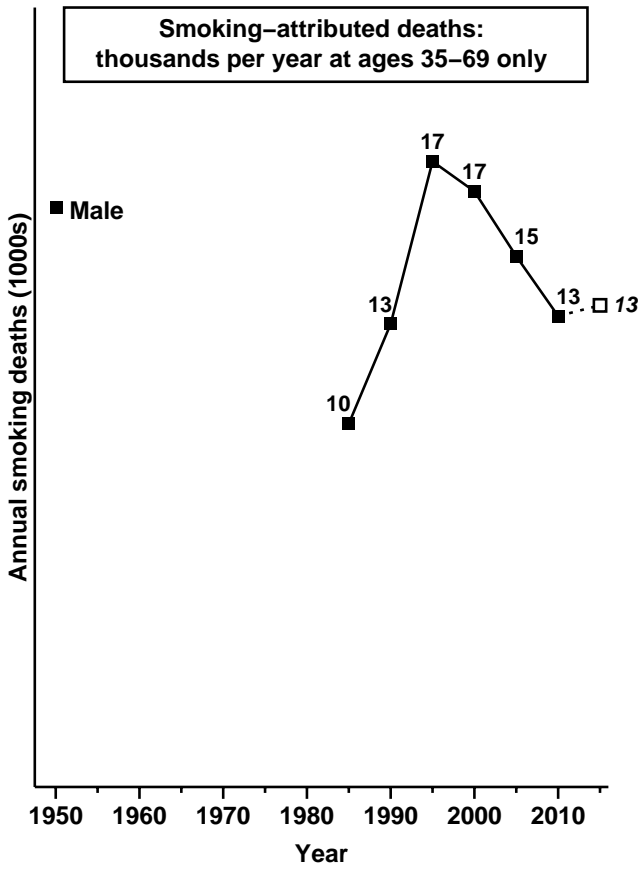
*Estimated as 10 times the sum of the annual numbers for 1985, 1995, 2005 and 2015

1980–2020, by age & sex:

–/193	558/1410 (40%)	194/1008 (19%)	752/2612	–/71	7.2/657 (1%)	14/1750 (0.8%)	21/2478
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1985-2015[‡]: BELARUS

[‡]2010 mortality involves 2009 rates applied to 2010 population and 2005 mortality involves average of 2003 & 2007 rates applied to 2005 population



BELGIUM: 1950-2015[‡][‡]2000 mortality involves 1999 rates applied to 2000 population**Relative importance of deaths in MIDDLE age (35–69), 2015 projections**

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.3	– / 0.7	–
35–69	5.2 / 16	2.4 / 9.4	23 years
70+	7.7 / 34	3.1 / 42	7 years
All ages	13 / 52	5.5 / 52	14 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/6.0	7.9/24 (33%)	2.0/28 (7%)	9.8/57	–/4.1	0.0/16	0.0/31	0.0/50
1965	–/4.6	12/26 (44%)	5.2/30 (17%)	17/61	–/2.9	0.2/15 (1%)	0.1/35 (0.4%)	0.3/53
1975	–/3.6	12/24 (49%)	10/34 (29%)	22/62	–/2.0	0.5/13 (4%)	0.6/40 (2%)	1.1/55
1985	–/2.9	9.7/20 (49%)	12/34 (35%)	22/57	–/1.5	0.7/11 (7%)	1.0/42 (2%)	1.7/54
1995	–/2.3	8.0/18 (45%)	11/33 (34%)	19/53	–/1.1	1.1/9.4 (12%)	2.1/41 (5%)	3.3/52
2005	–/1.6	5.6/15 (37%)	9.7/34 (29%)	15/51	–/0.8	1.4/8.3 (17%)	3.2/43 (7%)	4.6/52
2015 <i>proj.</i>	–/1.3	5.2/16 (33%)	7.7/34 (22%)	13/52	–/0.7	2.4/9.4 (25%)	3.1/42 (8%)	5.5/52

60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 1240 / 6531

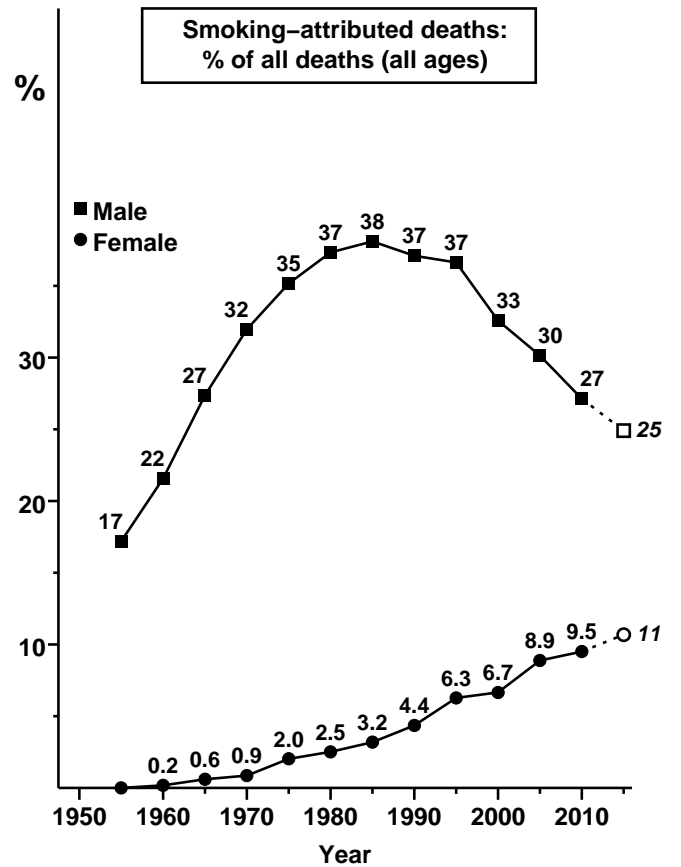
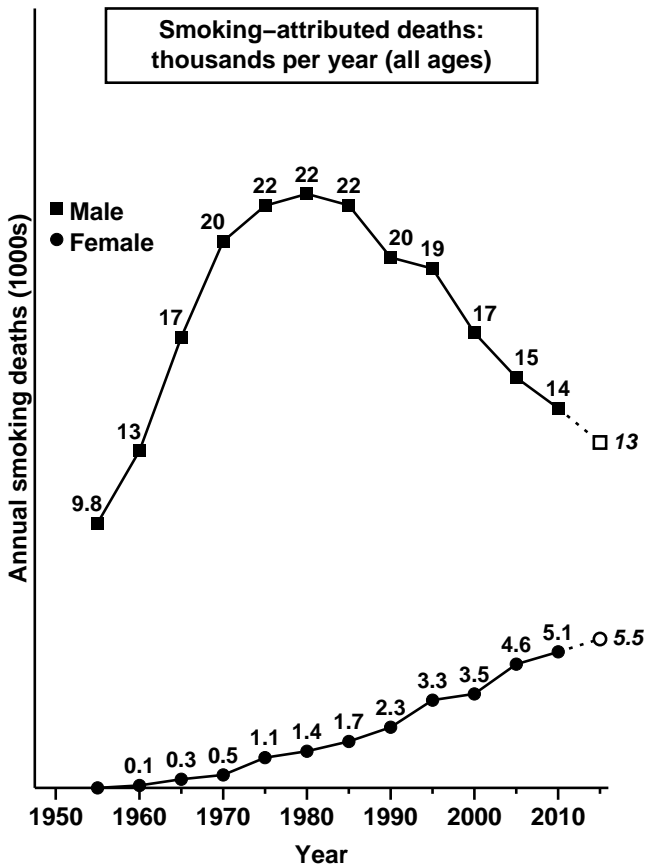
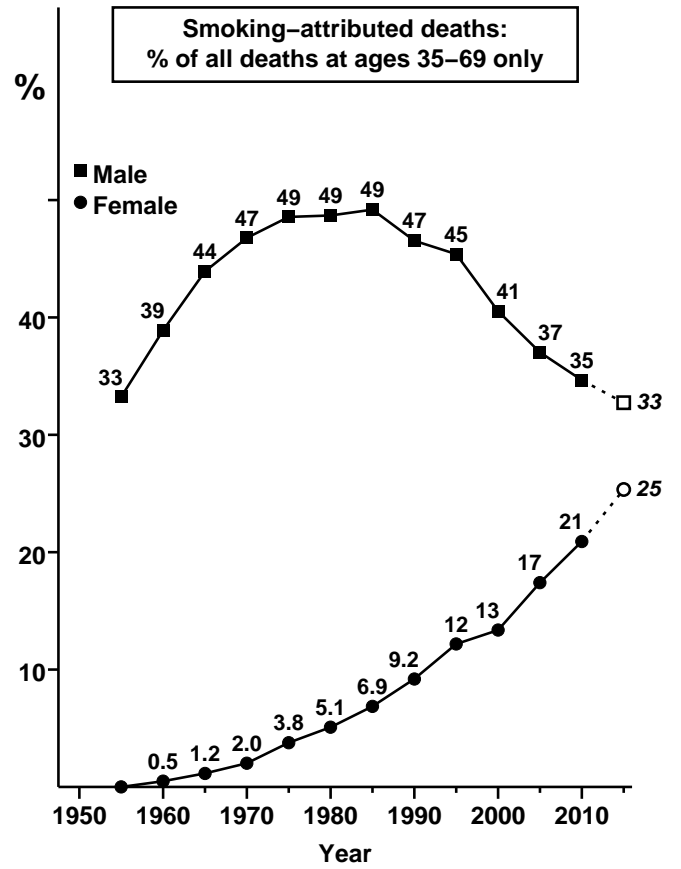
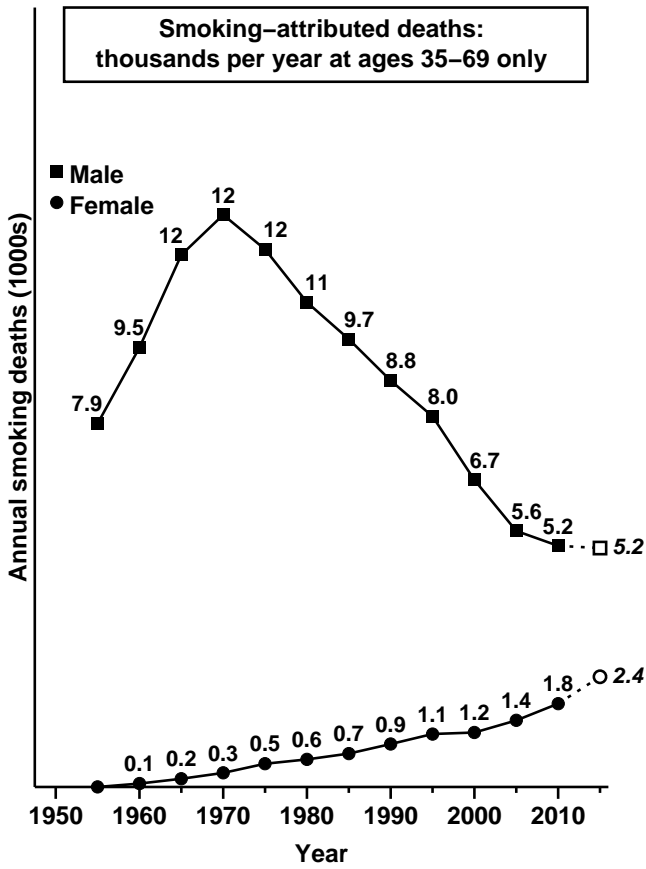
*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/164	517/1186 (44%)	558/1996 (28%)	1075/3346	–/89	64/665 (10%)	102/2431 (4%)	166/3185
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1955-2015[‡]: BELGIUM

[‡]2000 mortality involves 1999 rates applied to 2000 population



BULGARIA: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.4	– / 0.7	–
35–69	8.3 / 21	1.1 / 9.9	21 years
70+	4.3 / 31	0.9 / 39	8 years
All ages	13 / 53	2.1 / 50	16 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/4.8	5.5/15 (35%)	2.7/16 (17%)	8.1/36	–/3.3	0.9/11 (9%)	0.9/19 (5%)	1.8/33
1975	–/4.4	7.0/20 (35%)	3.7/23 (16%)	11/47	–/2.7	0.9/12 (7%)	0.9/26 (3%)	1.7/41
1985	–/3.4	9.4/24 (39%)	3.9/30 (13%)	13/58	–/2.0	1.0/13 (8%)	1.0/32 (3%)	2.0/47
1995	–/2.9	11/28 (39%)	3.9/32 (12%)	15/63	–/1.5	1.0/14 (7%)	1.1/36 (3%)	2.2/52
2005	–/2.0	9.8/24 (41%)	4.5/34 (13%)	14/60	–/1.0	1.0/12 (9%)	0.8/40 (2%)	1.8/52
2015 <i>proj.</i>	–/1.4	8.3/21 (40%)	4.3/31 (14%)	13/53	–/0.7	1.1/9.9 (11%)	0.9/39 (2%)	2.1/50

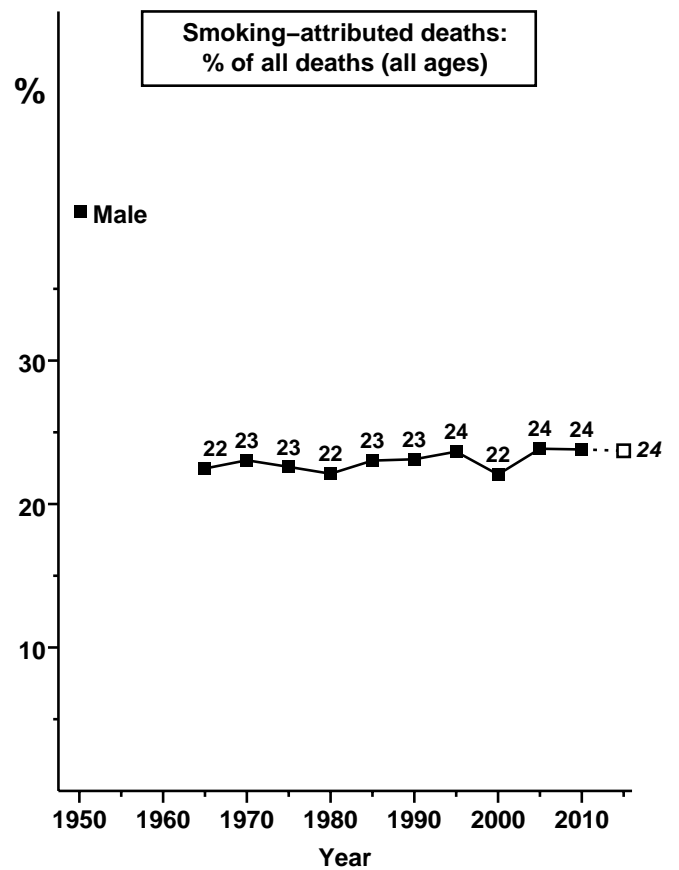
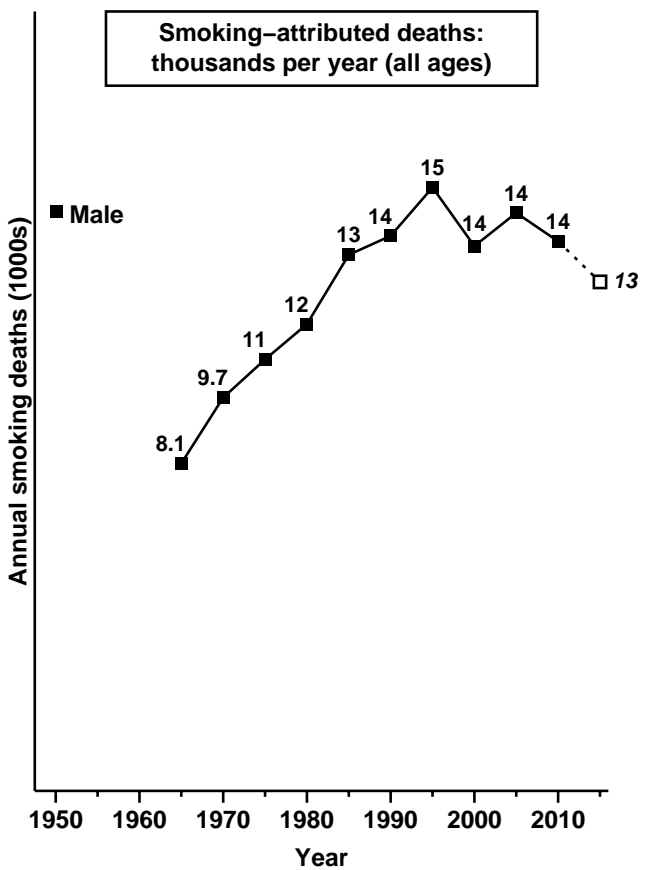
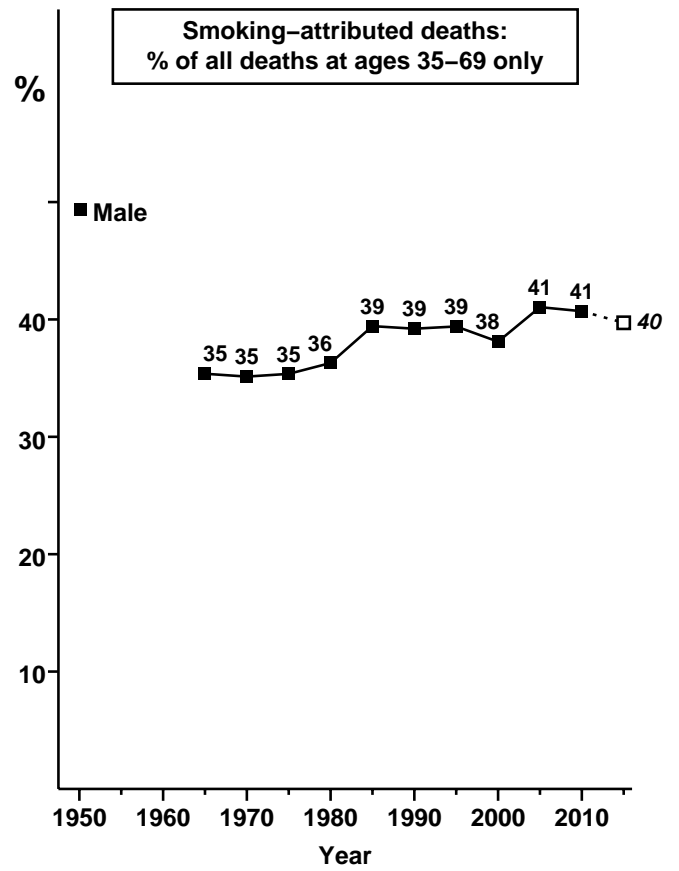
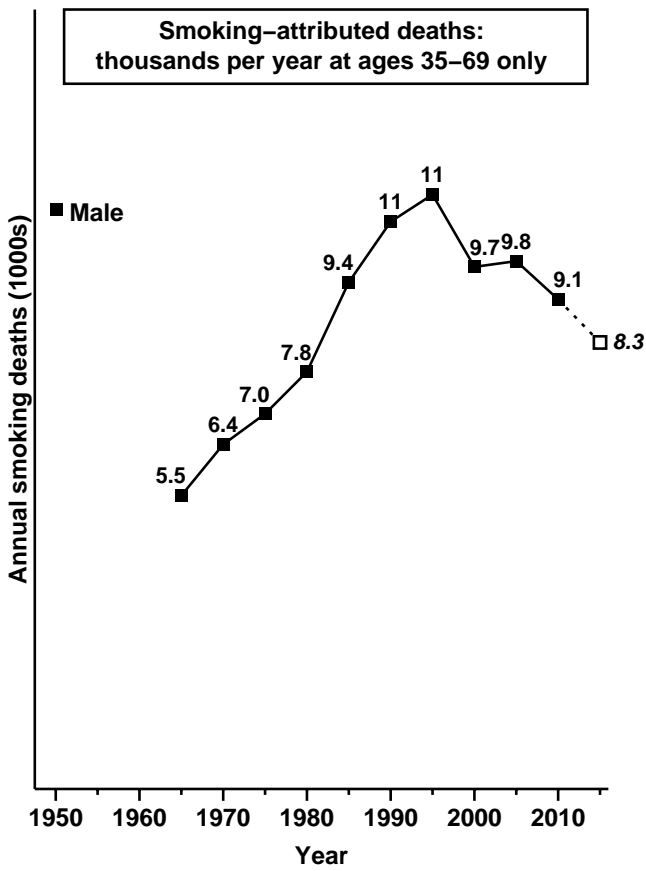
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 856 / 5911

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/189	510/1319 (39%)	230/1669 (14%)	740/3177	–/112	60/708 (8%)	56/1914 (3%)	116/2734
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1965-2015: BULGARIA



CANADA: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 4.4	– / 2.6	–
35–69	9.6 / 40	7.4 / 26	23 years
70+	18 / 84	23 / 97	7 years
All ages	28 / 129	30 / 126	12 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/14	6.8/29 (23%)	2.0/32 (6%)	8.8/75	–/9.7	0.0/17	0.0/27	0.0/54
1965	–/12	11/34 (33%)	5.5/40 (14%)	17/87	–/7.6	0.7/19 (4%)	0.1/35 (0.2%)	0.7/61
1975	–/11	15/40 (38%)	10/45 (23%)	26/96	–/5.6	2.8/21 (13%)	1.5/43 (3%)	4.2/70
1985	–/8.2	16/38 (42%)	15/53 (28%)	31/100	–/3.9	5.3/22 (24%)	6.0/55 (11%)	11/80
1995	–/6.7	14/38 (36%)	19/66 (29%)	33/111	–/3.2	6.6/22 (29%)	13/74 (18%)	20/99
2005	–/5.0	11/37 (29%)	19/74 (25%)	29/116	–/2.6	6.8/24 (29%)	19/87 (22%)	26/113
2015 <i>proj.</i>	–/4.4	9.6/40 (24%)	18/84 (21%)	28/129	–/2.6	7.4/26 (28%)	23/97 (24%)	30/126

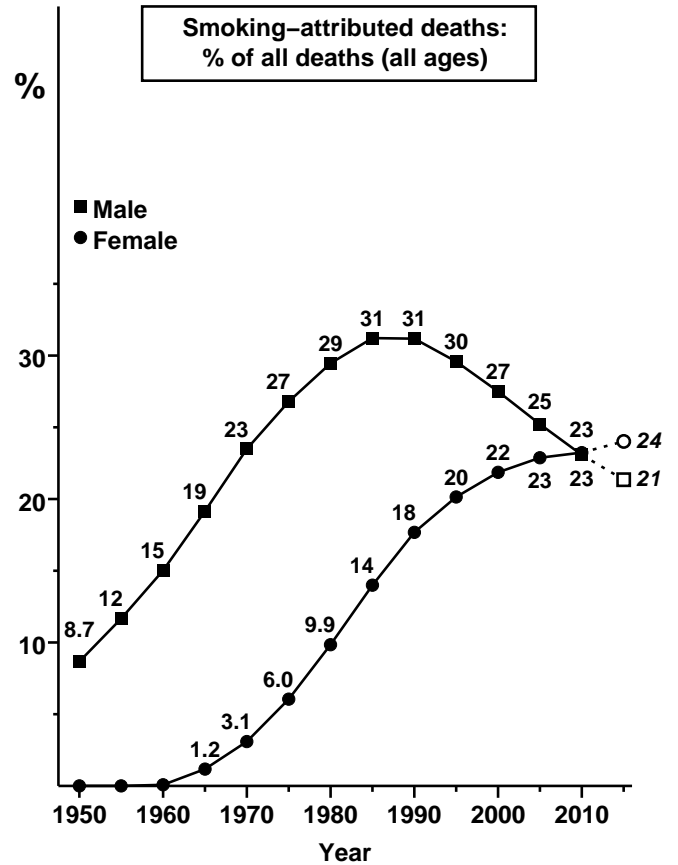
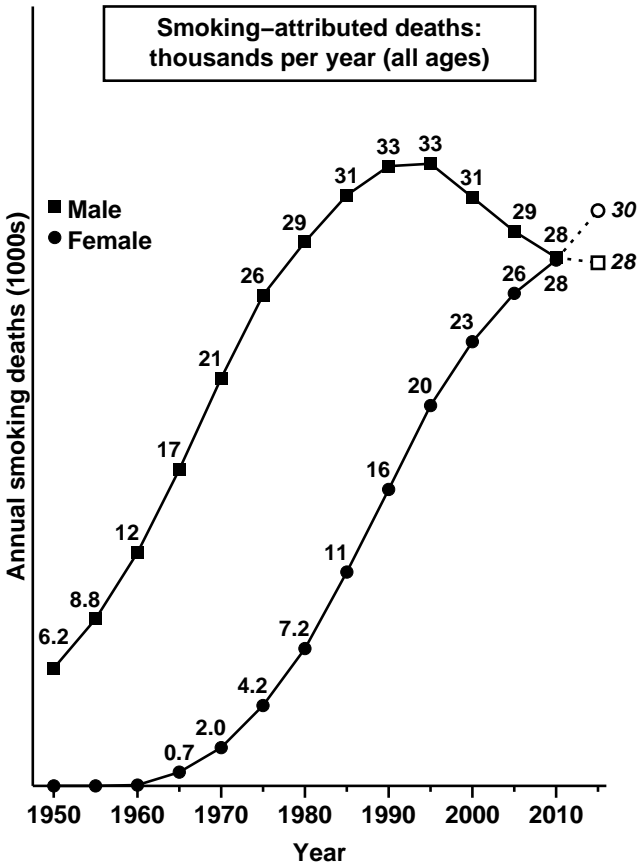
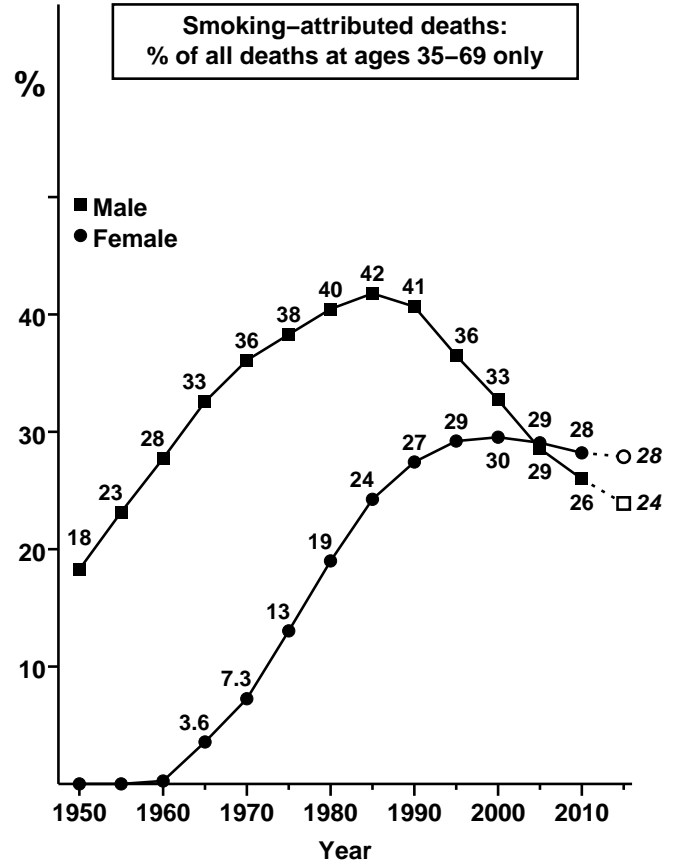
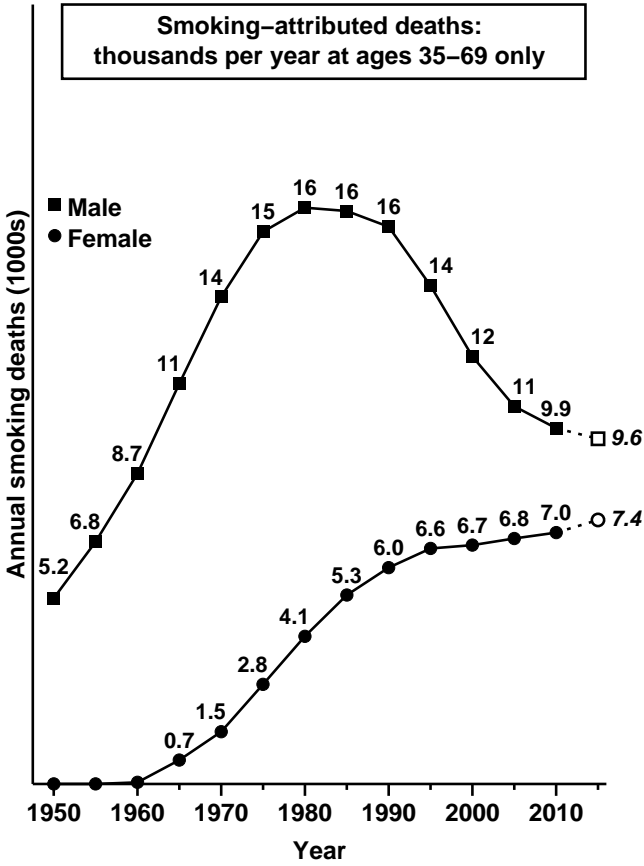
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 2557 / 11898

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/477	766/2280 (34%)	866/3633 (24%)	1632/6389	–/256	295/1341 (22%)	630/3912 (16%)	925/5510
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1950-2015: CANADA



CAUCASIA (3 countries): 1980-2015

See note on page 105

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 7.4	– / 4.6	–
35–69	9.3 / 42	0.5 / 22	19 years
70+	3.2 / 42	1.0 / 62	7 years
All ages	13 / 92	1.5 / 89	16 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985	–/15	12/28 (42%)	3.7/26 (14%)	16/69	–/11	1.2/18 (7%)	1.0/38 (3%)	2.2/67
1995	–/14	14/43 (33%)	2.6/24 (11%)	17/81	–/8.3	1.1/24 (4%)	0.2/39 (0.6%)	1.3/71
2005	–/7.4	11/36 (31%)	4.6/35 (13%)	16/78	–/4.6	0.9/22 (4%)	1.3/45 (3%)	2.2/71
2015 proj.	–/7.4	9.3/42 (22%)	3.2/42 (8%)	13/92	–/4.6	0.5/22 (2%)	1.0/62 (2%)	1.5/89

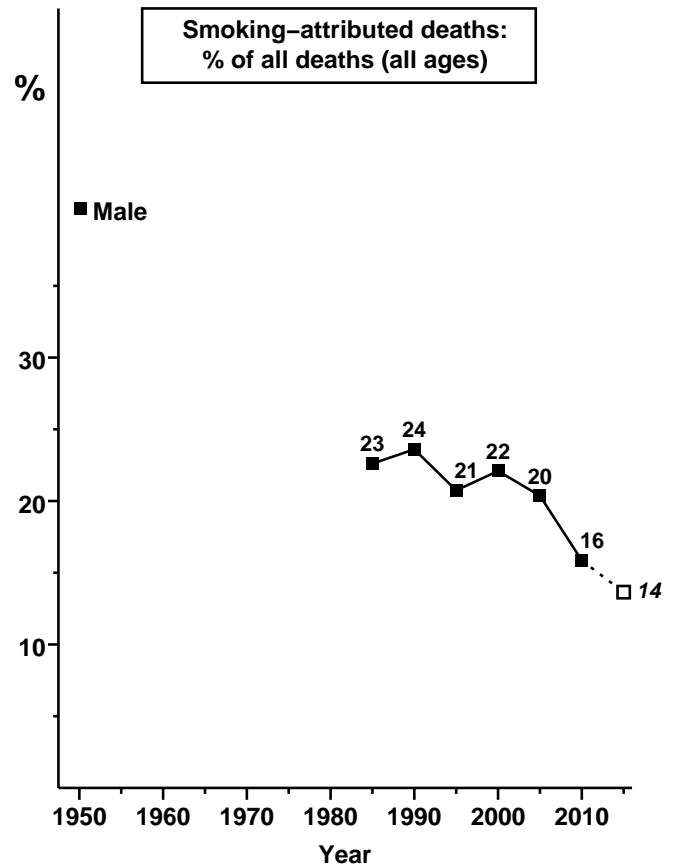
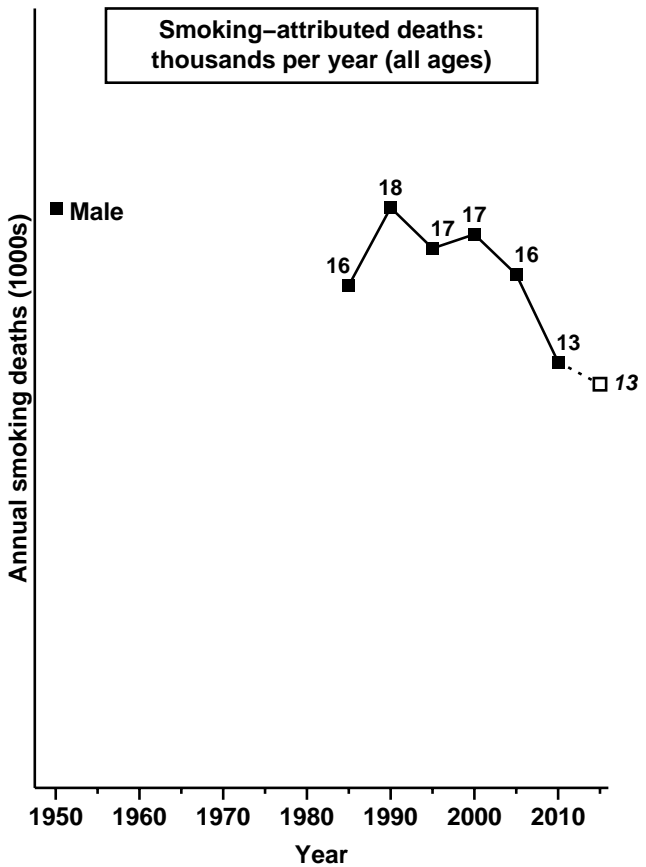
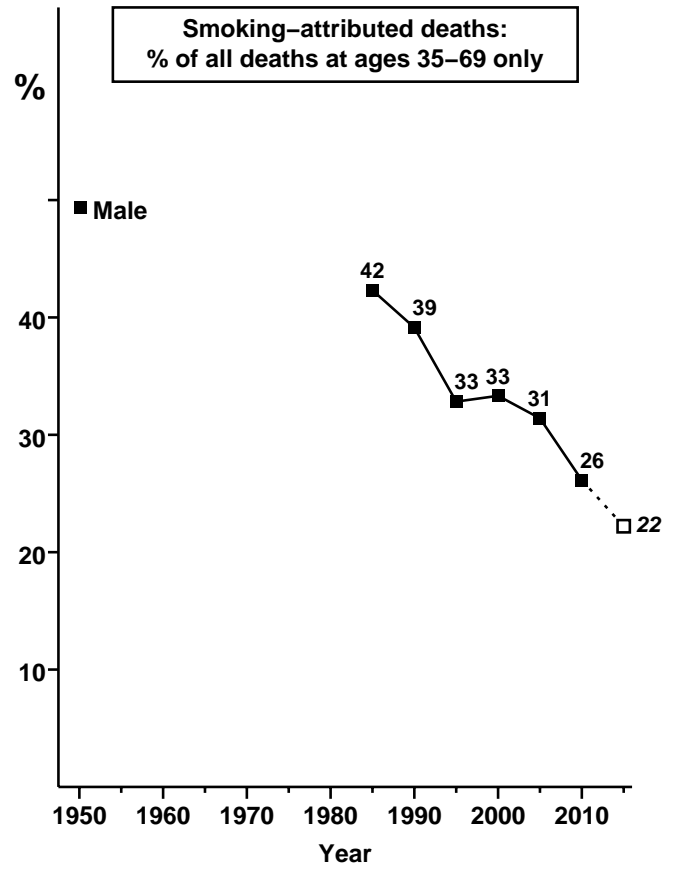
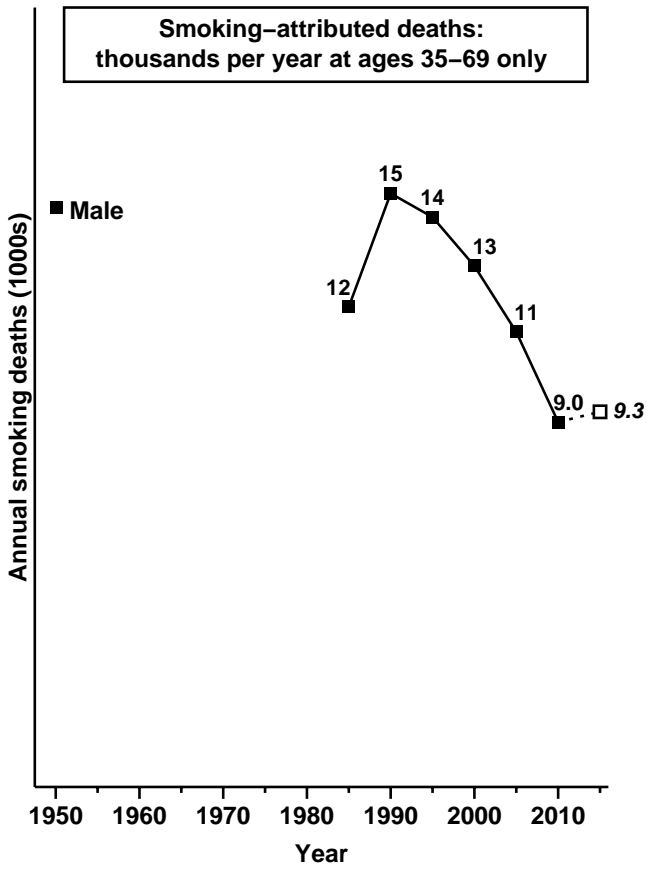
40-year total (thousands), decade of 1980s to decade of 2010s (1980–2020*): 679 / 6179

*Estimated as 10 times the sum of the annual numbers for 1985, 1995, 2005 and 2015

1980–2020, by age & sex:

–/438	466/1489 (31%)	141/1265 (11%)	607/3192	–/286	37/853 (4%)	36/1848 (2%)	72/2987
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1985-2015: CAUCASIA (3 countries)



CENTRAL ASIA (5 countries): 1980-2015

See note on page 115

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 53	– / 33	–
35–69	33 / 148	1.8 / 87	17 years
70+	8.0 / 89	0.9 / 117	7 years
All ages	41 / 289	2.7 / 237	15 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985	–/78	26/70 (38%)	7.0/51 (14%)	33/199	–/58	4.3/47 (9%)	2.9/73 (4%)	7.2/178
1995	–/75	42/130 (32%)	8.3/61 (14%)	50/265	–/50	5.4/75 (7%)	3.9/104 (4%)	9.3/228
2005	–/57	37/144 (26%)	9.1/85 (11%)	46/286	–/34	3.7/81 (5%)	3.0/119 (3%)	6.7/234
2015 <i>proj.</i>	–/53	33/148 (22%)	8.0/89 (9%)	41/289	–/33	1.8/87 (2%)	0.9/117 (0.8%)	2.7/237

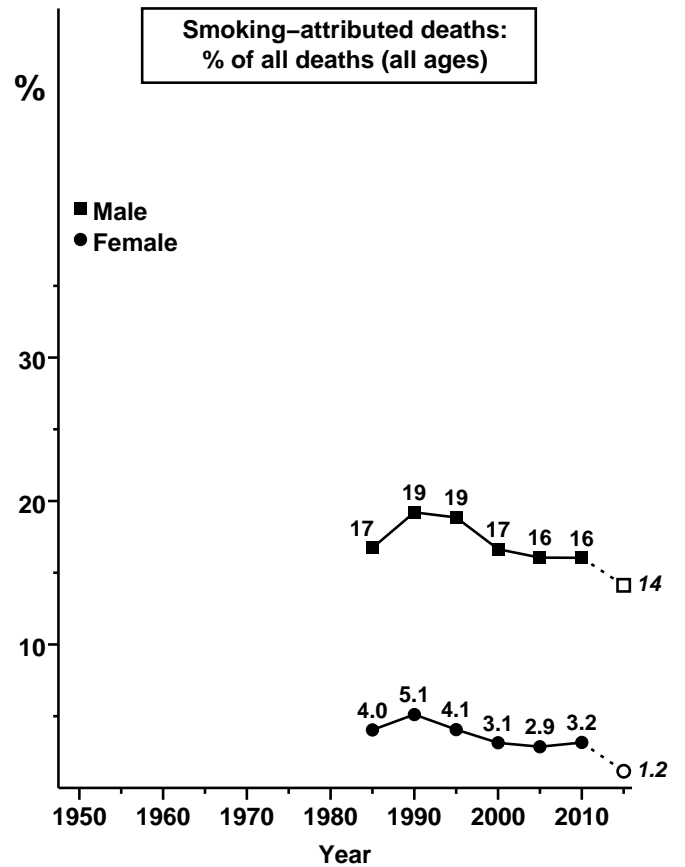
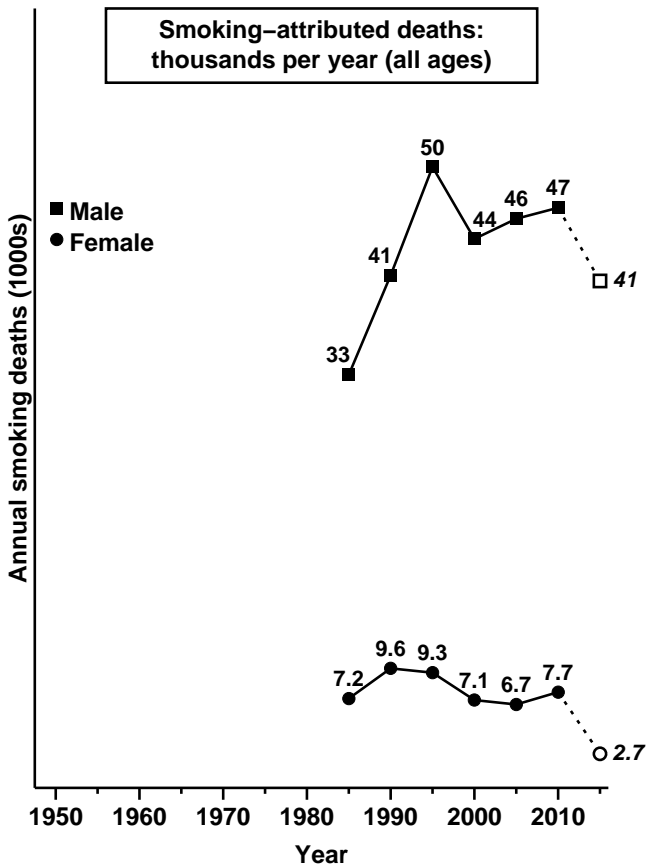
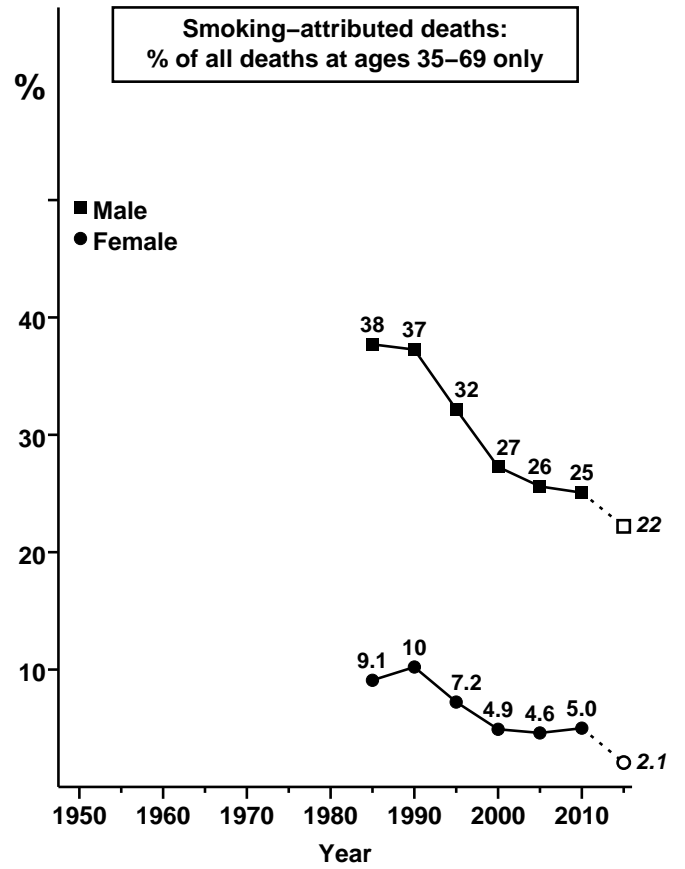
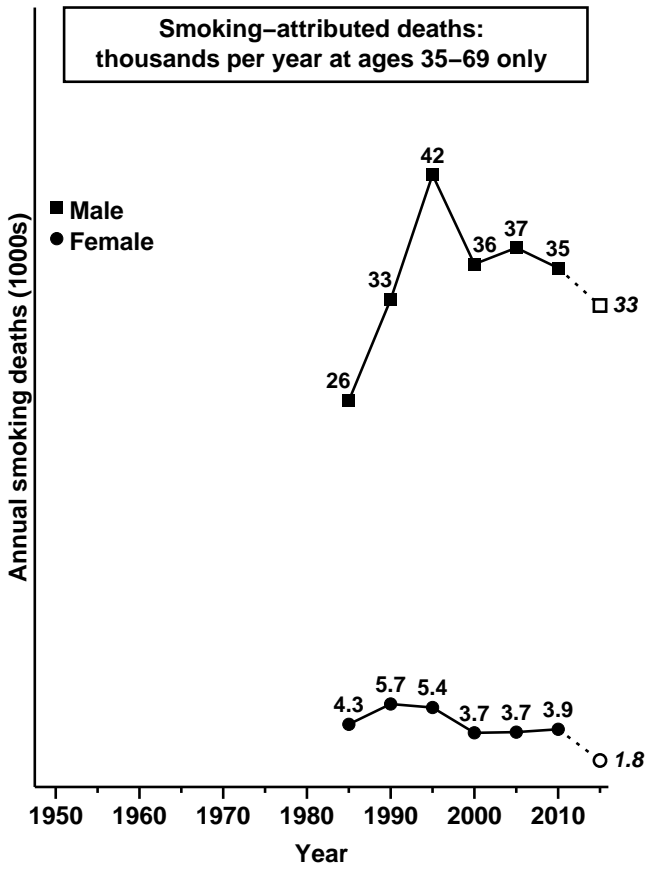
40-year total (M=millions), decade of 1980s to decade of 2010s (1980–2020*): 2.0 / 19M

*Estimated as 10 times the sum of the annual numbers for 1985, 1995, 2005 and 2015

1980–2020, by age & sex:

–/2.6M	1.4/4.9M (28%)	0.3/2.9M (11%)	1.7/10M	–/1.7M	0.2/2.9M (5%)	0.1/4.1M (3%)	0.3/8.8M
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1985-2015: CENTRAL ASIA (5 countries)



CZECH REPUBLIC: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.1	– / 0.5	–
35–69	6.3 / 21	2.1 / 10	21 years
70+	6.2 / 31	4.3 / 39	8 years
All ages	13 / 53	6.4 / 50	14 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/4.7	13/27 (47%)	6.1/23 (26%)	19/55	–/2.5	0.7/17 (4%)	1.1/30 (4%)	1.8/49
1975	–/4.9	14/29 (46%)	11/31 (34%)	24/65	–/2.6	0.7/17 (4%)	1.4/41 (4%)	2.2/60
1985	–/3.3	14/28 (51%)	9.9/36 (28%)	24/66	–/1.7	1.6/15 (11%)	1.7/49 (4%)	3.3/65
1995	–/2.5	12/26 (47%)	7.7/30 (26%)	20/58	–/1.1	1.9/13 (15%)	2.8/43 (6%)	4.7/58
2005	–/1.8	8.6/22 (39%)	7.1/30 (24%)	16/54	–/0.7	1.8/11 (17%)	3.7/42 (9%)	5.5/53
2015 <i>proj.</i>	–/1.1	6.3/21 (30%)	6.2/31 (20%)	13/53	–/0.5	2.1/10 (21%)	4.3/39 (11%)	6.4/50

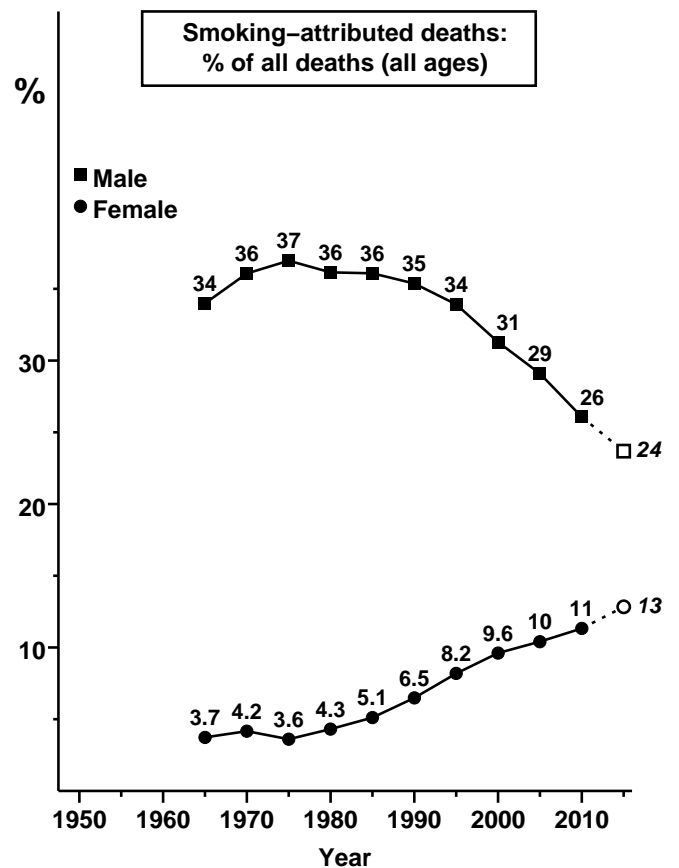
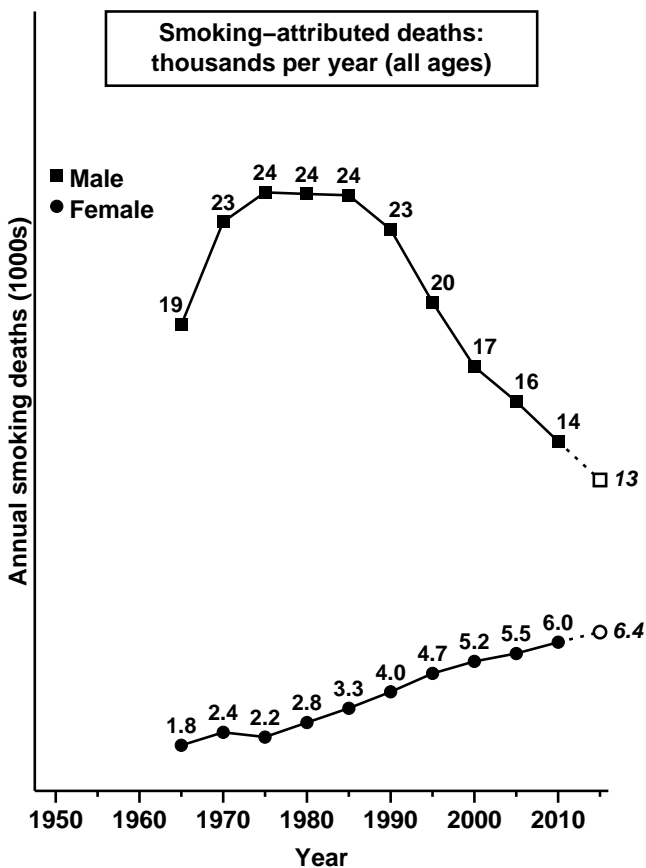
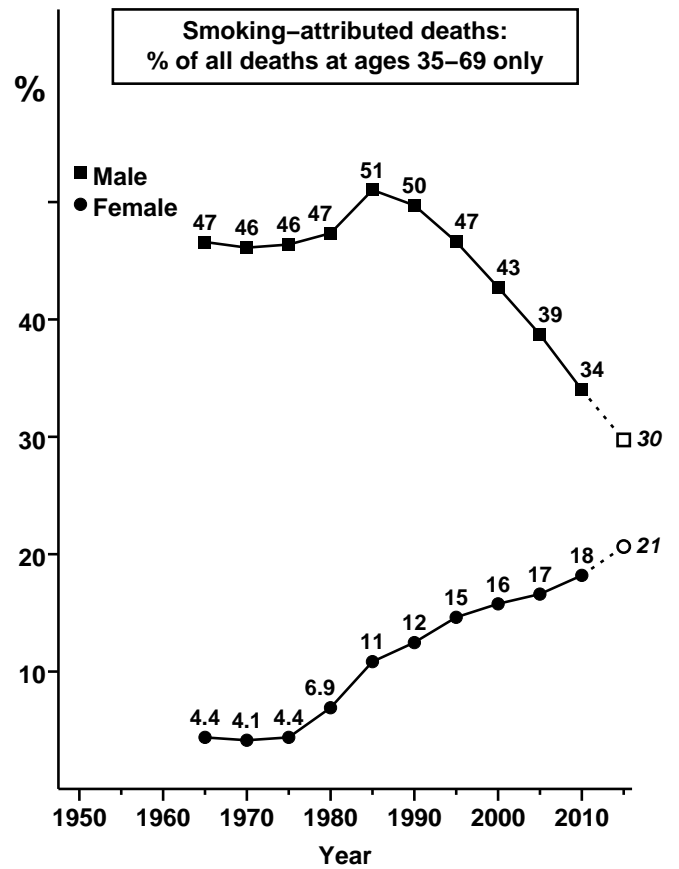
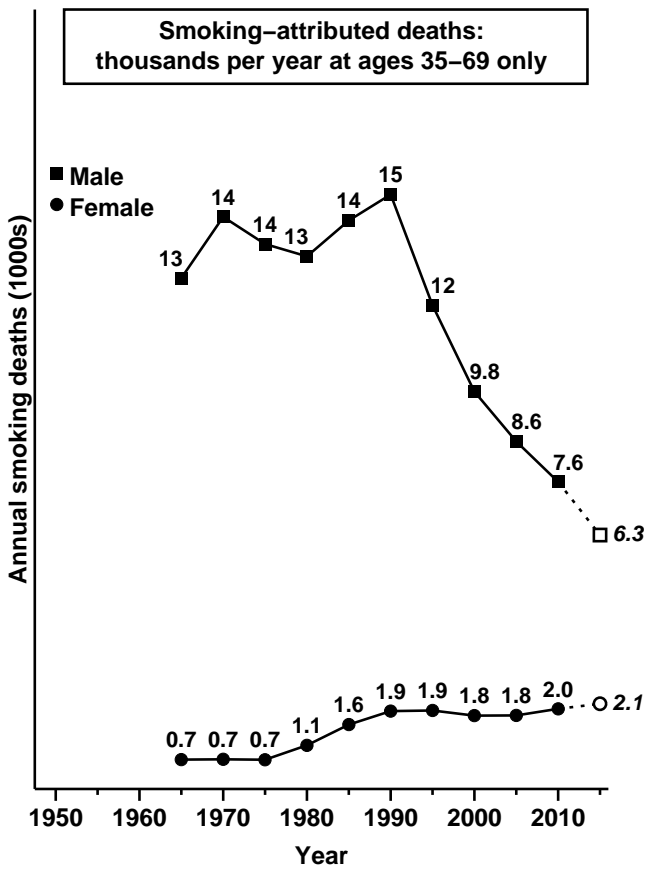
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 1388 / 6871

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/182	672/1530 (44%)	476/1805 (26%)	1148/3518	–/92	89/823 (11%)	151/2438 (6%)	240/3353
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1965-2015: CZECH REPUBLIC



DENMARK: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.4	– / 0.3	–
35–69	1.7 / 7.8	1.6 / 5.1	22 years
70+	3.8 / 17	6.1 / 20	7 years
All ages	5.5 / 25	7.7 / 26	11 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/2.2	1.9/7.9 (24%)	0.5/11 (5%)	2.3/21	–/1.5	0.1/6.4 (1%)	0.0/11	0.1/19
1965	–/1.9	3.5/9.9 (36%)	1.8/14 (13%)	5.4/26	–/1.2	0.4/6.7 (6%)	0.4/14 (3%)	0.8/22
1975	–/1.5	4.1/11 (38%)	3.7/16 (23%)	7.8/28	–/0.8	0.9/6.5 (14%)	0.9/16 (6%)	1.8/23
1985	–/1.3	4.2/11 (40%)	5.2/18 (29%)	9.5/30	–/0.6	1.8/6.7 (27%)	2.4/20 (12%)	4.1/27
1995	–/1.0	3.4/9.7 (35%)	5.2/20 (26%)	8.6/30	–/0.5	2.2/6.7 (33%)	4.2/24 (18%)	6.4/31
2005	–/0.7	2.5/8.8 (28%)	4.4/18 (25%)	6.9/27	–/0.3	1.8/5.7 (32%)	5.4/22 (24%)	7.3/28
2015 <i>proj.</i>	–/0.4	1.7/7.8 (22%)	3.8/17 (22%)	5.5/25	–/0.3	1.6/5.1 (31%)	6.1/20 (30%)	7.7/26

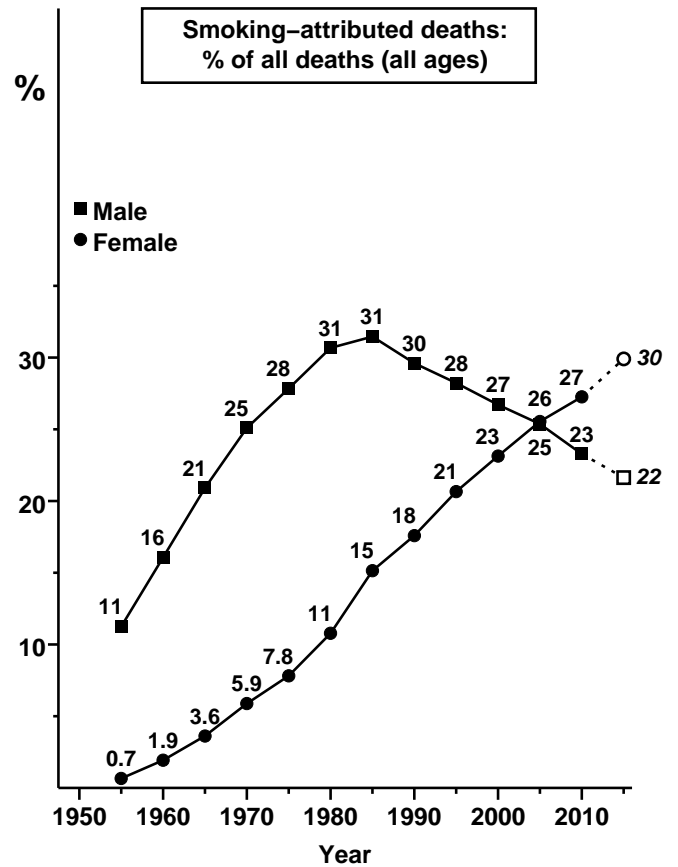
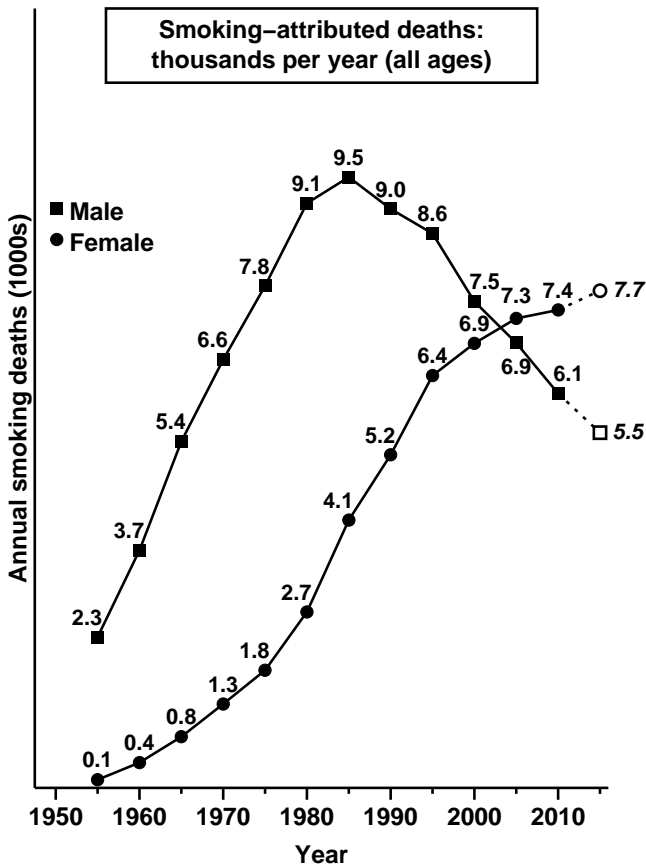
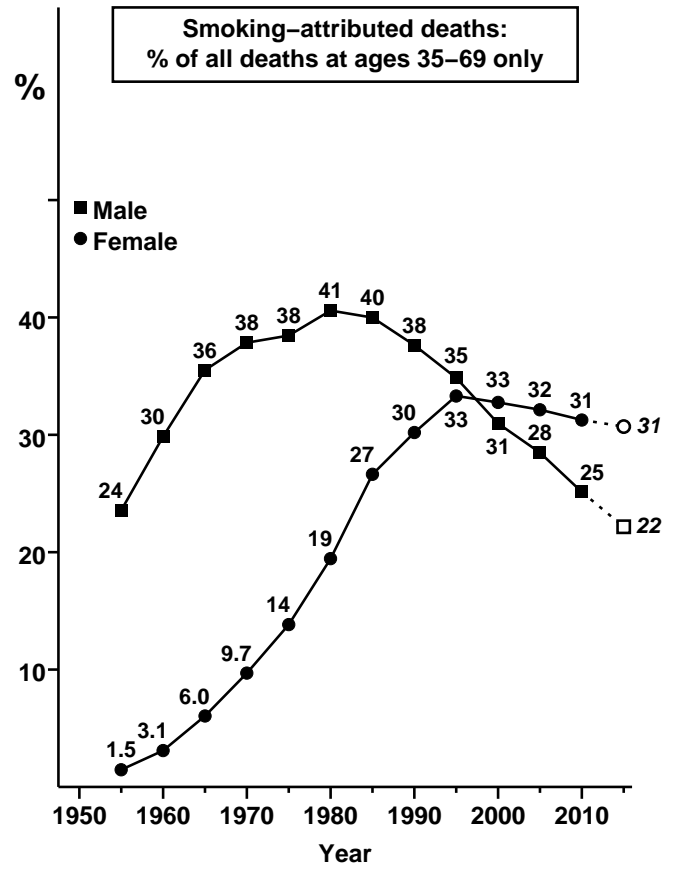
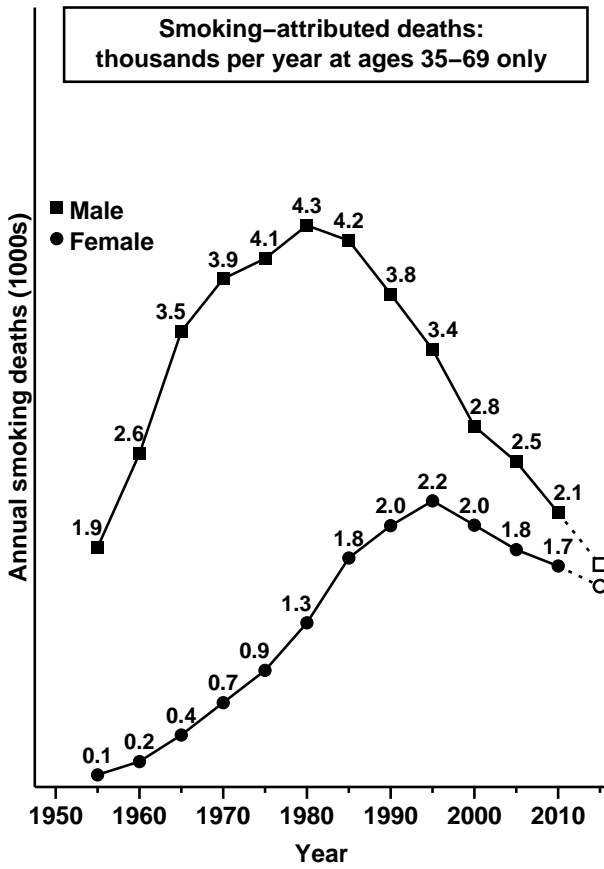
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 717 / 3244

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/68	195/575 (34%)	241/1024 (24%)	436/1667	–/37	87/373 (23%)	194/1167 (17%)	281/1577
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1955-2015: DENMARK



ESTONIA: 1980-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.3	– / 0.1	–
35–69	0.8 / 2.8	0.1 / 1.2	21 years
70+	1.0 / 4.1	0.2 / 6.3	8 years
All ages	1.9 / 7.1	0.4 / 7.5	13 years

Numbers of deaths attributed to smoking / total deaths

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985	–/880	1828/4136 (44%)	741/3674 (20%)	2569/8690	–/384	184/2331 (8%)	173/7172 (2%)	357/9887
1995	–/847	2493/6002 (42%)	821/3566 (23%)	3314/10415	–/289	236/2831 (8%)	276/6847 (4%)	512/9967
2005	–/504	1579/4485 (35%)	1061/3996 (27%)	2640/8985	–/159	155/1948 (8%)	363/6481 (6%)	518/8588
2015 proj.	–/321	811/2753 (29%)	1047/4067 (26%)	1858/7141	–/86	120/1196 (10%)	247/6254 (4%)	367/7536

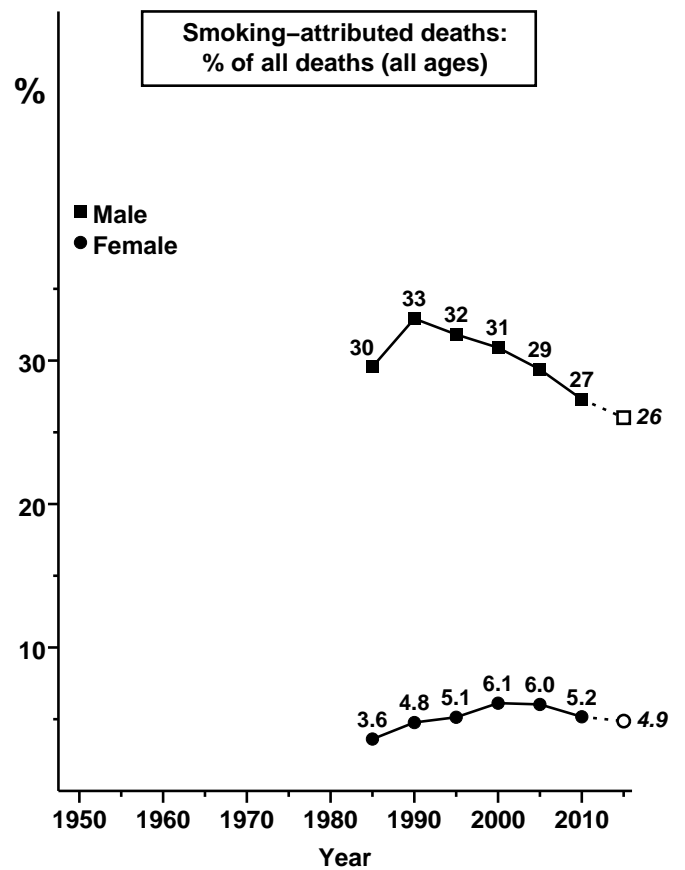
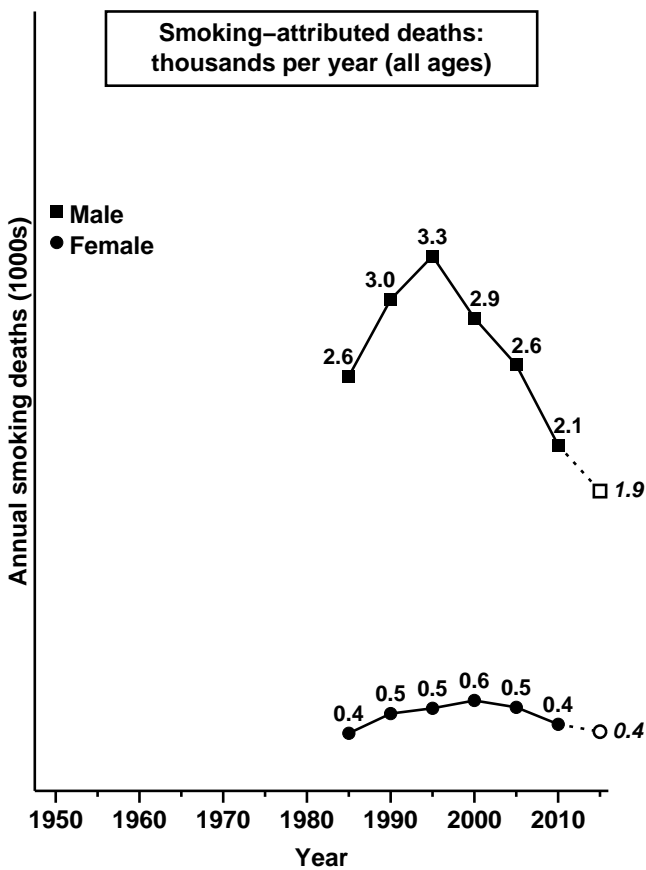
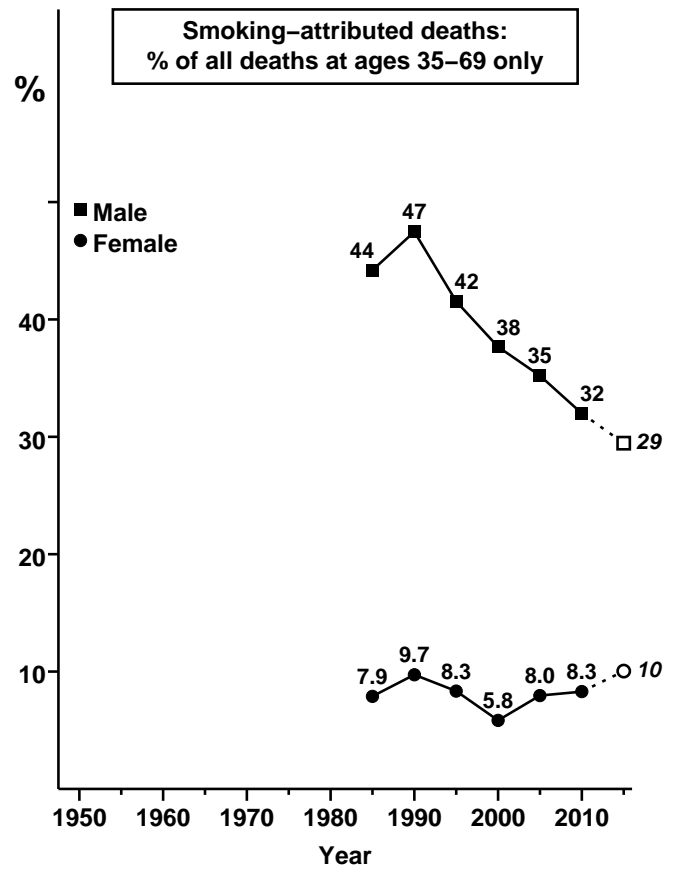
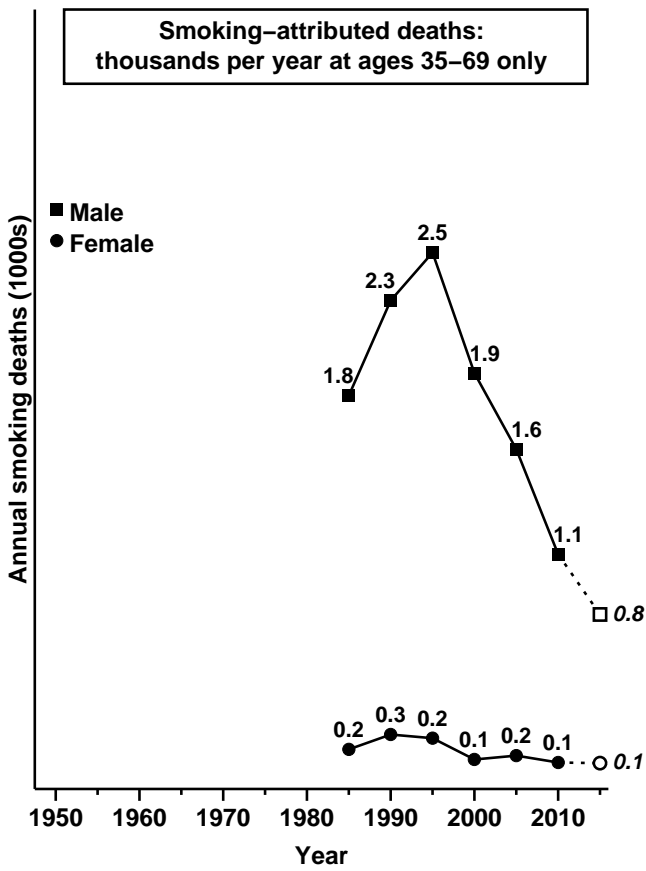
40-year total (thousands), decade of 1980s to decade of 2010s (1980–2020*): 121 / 712

*Estimated as 10 times the sum of the annual numbers for 1985, 1995, 2005 and 2015

1980–2020, by age & sex:

–/26	67/174 (39%)	37/153 (24%)	104/352	–/9.2	6.9/83 (8%)	11/268 (4%)	18/360
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1985-2015: ESTONIA



FINLAND: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.7	– / 0.3	–
35–69	1.7 / 8.9	0.6 / 4.3	20 years
70+	2.2 / 17	1.6 / 21	7 years
All ages	3.9 / 26	2.3 / 26	12 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/3.5	4.2/10 (42%)	1.1/6.7 (16%)	5.3/20	–/2.2	0.0/6.7	0.0/10	0.0/19
1965	–/2.3	5.8/12 (47%)	2.0/8.2 (25%)	7.8/23	–/1.3	0.0/6.9	0.0/12	0.0/21
1975	–/2.0	5.7/12 (46%)	3.0/9.8 (31%)	8.7/24	–/0.8	0.1/6.0 (2%)	0.2/13 (1%)	0.3/20
1985	–/1.4	4.1/10 (39%)	3.7/12 (30%)	7.8/24	–/0.6	0.3/4.9 (6%)	0.4/17 (2%)	0.7/23
1995	–/1.1	2.6/9.8 (27%)	3.3/13 (25%)	5.9/24	–/0.4	0.3/4.4 (6%)	0.9/20 (4%)	1.2/25
2005	–/0.8	1.8/9.2 (20%)	2.9/14 (20%)	4.7/24	–/0.3	0.3/4.2 (8%)	1.2/20 (6%)	1.5/24
2015 proj.	–/0.7	1.7/8.9 (19%)	2.2/17 (14%)	3.9/26	–/0.3	0.6/4.3 (14%)	1.6/21 (8%)	2.3/26

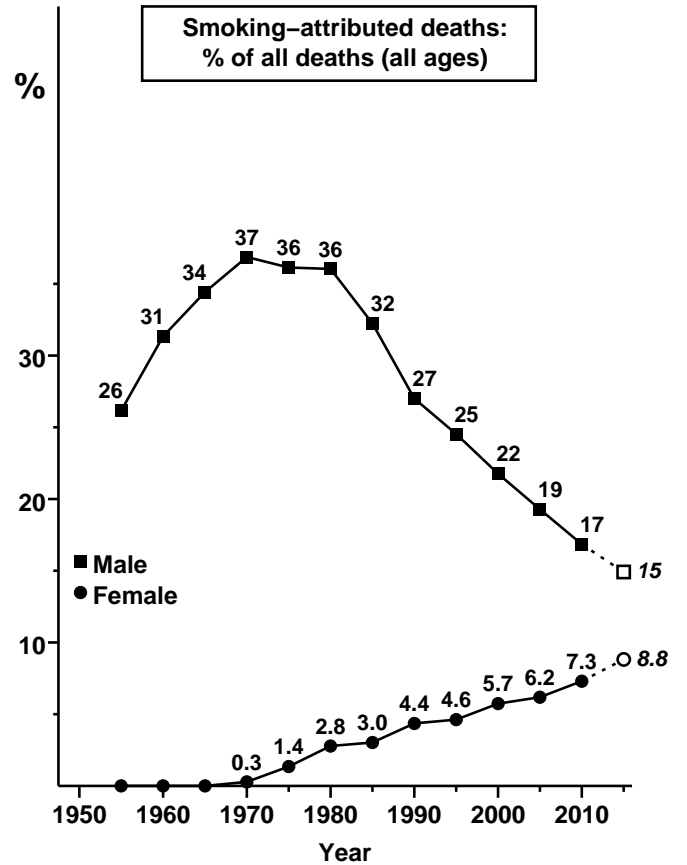
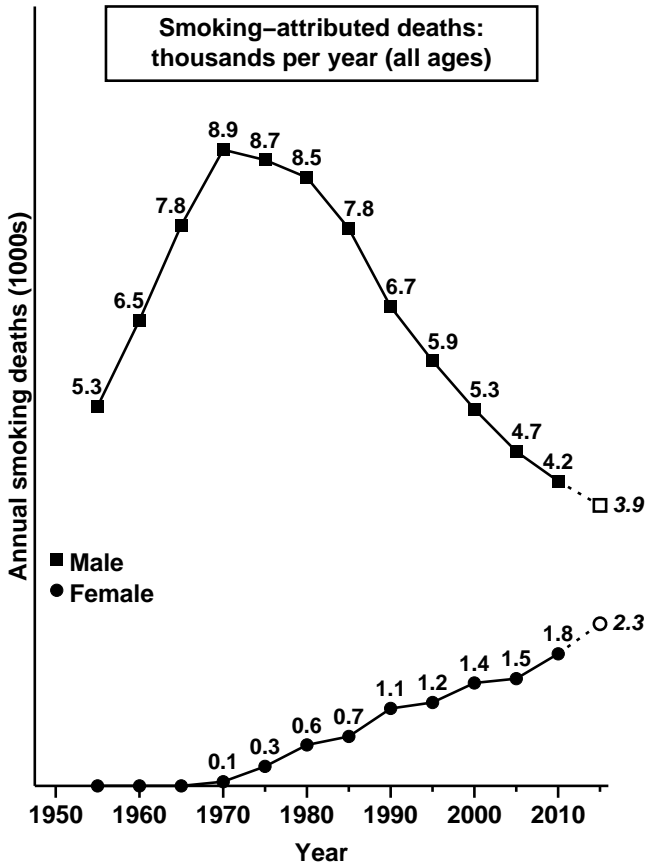
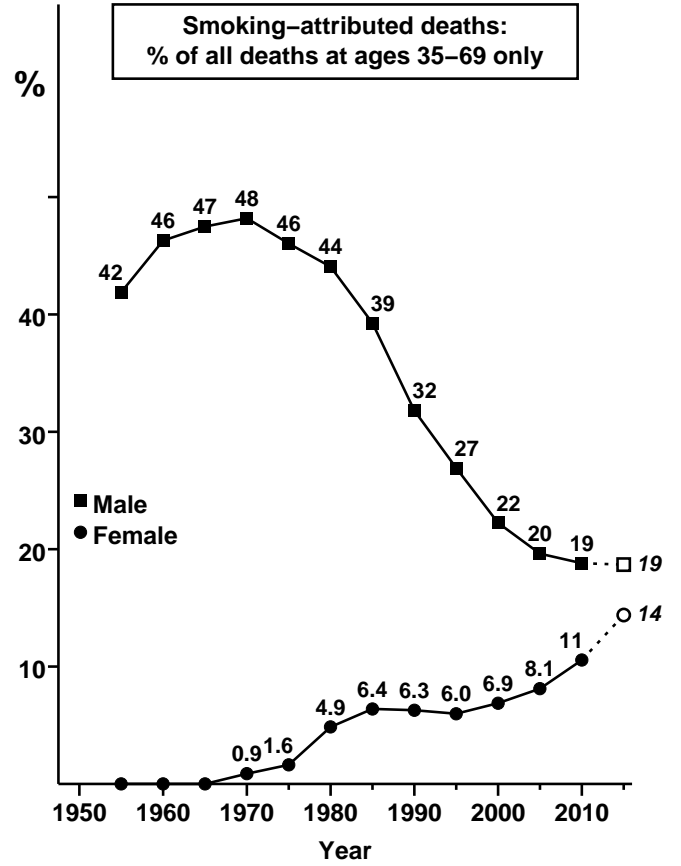
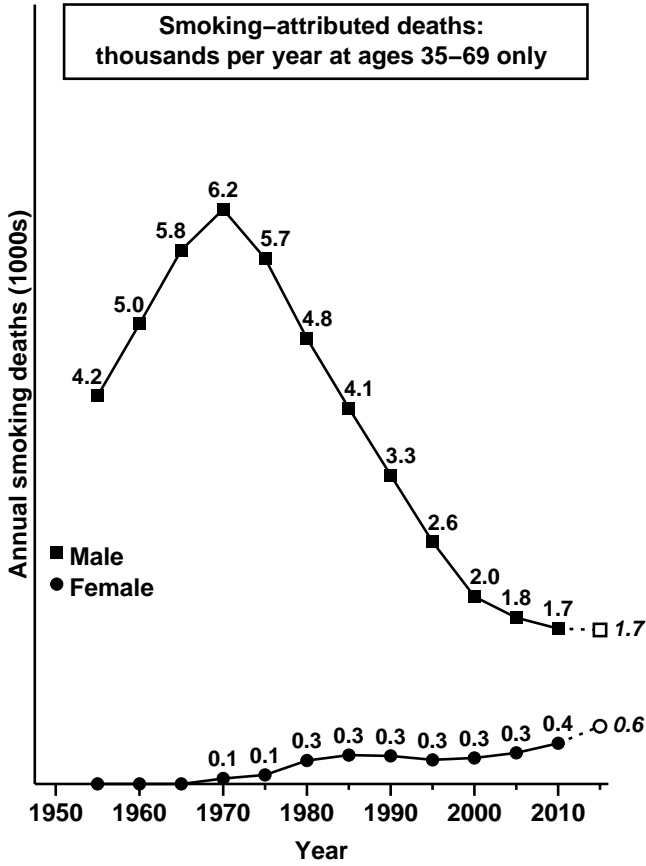
60-year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 447 / 2839

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/83	217/628 (34%)	172/744 (23%)	388/1455	–/38	16/307 (5%)	42/1038 (4%)	59/1383
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1955-2015: FINLAND



Former CZECHOSLOVAKIA: 1965-1990

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0-34	35-69	70+	All	0-34	35-69	70+	All
1950
1955
1960
1965	-/7.5	16/36 (45%)	7.6/31 (25%)	24/74	-/4.2	0.9/22 (4%)	1.4/39 (4%)	2.3/65
1970	-/7.8	19/41 (45%)	11/37 (31%)	30/86	-/4.1	1.0/24 (4%)	2.1/47 (4%)	3.0/75
1975	-/7.8	18/40 (45%)	14/42 (33%)	32/90	-/4.3	1.0/23 (4%)	1.7/54 (3%)	2.7/80
1980	-/6.8	19/39 (47%)	15/47 (31%)	33/94	-/3.6	1.5/22 (7%)	2.1/61 (3%)	3.5/86
1985	-/5.6	20/40 (50%)	13/49 (27%)	33/95	-/2.9	2.1/21 (10%)	2.2/65 (3%)	4.3/89
1990	-/4.9	22/45 (49%)	11/45 (24%)	33/94	-/2.5	2.4/23 (11%)	2.6/61 (4%)	5.0/86
1995
2000
2005
2010
2015

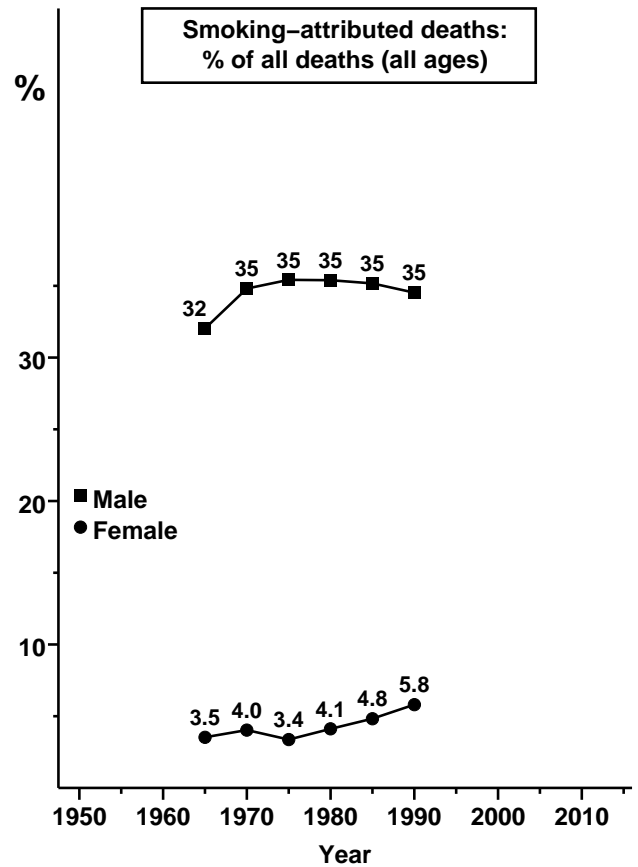
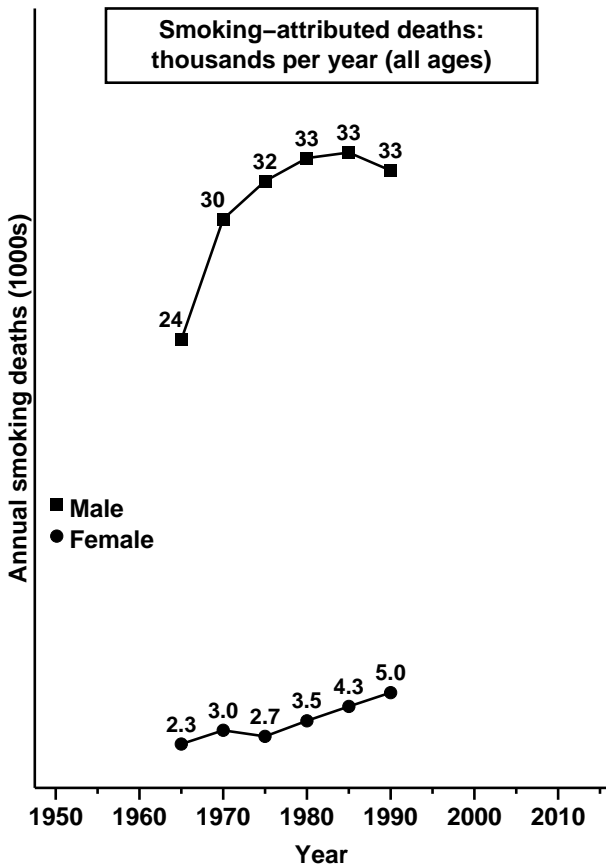
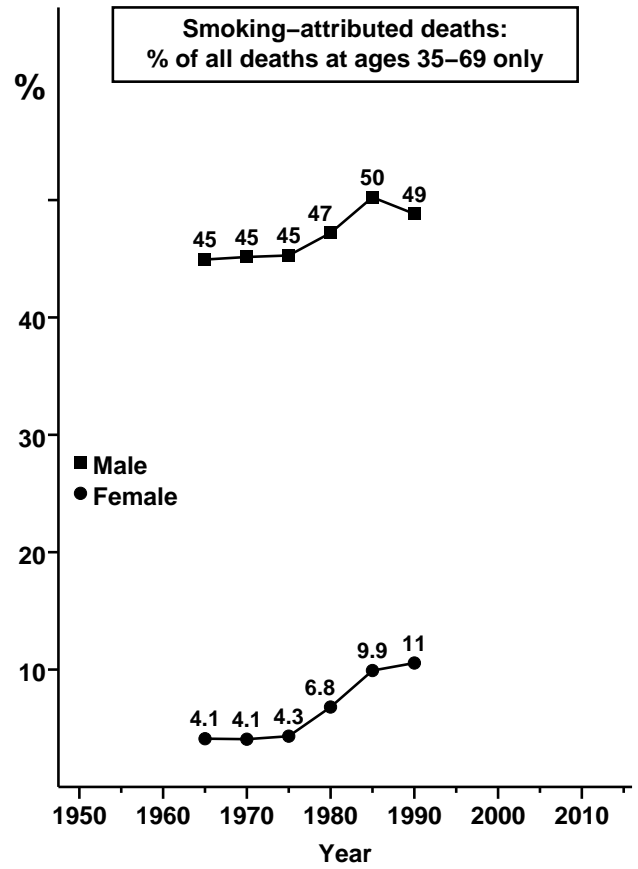
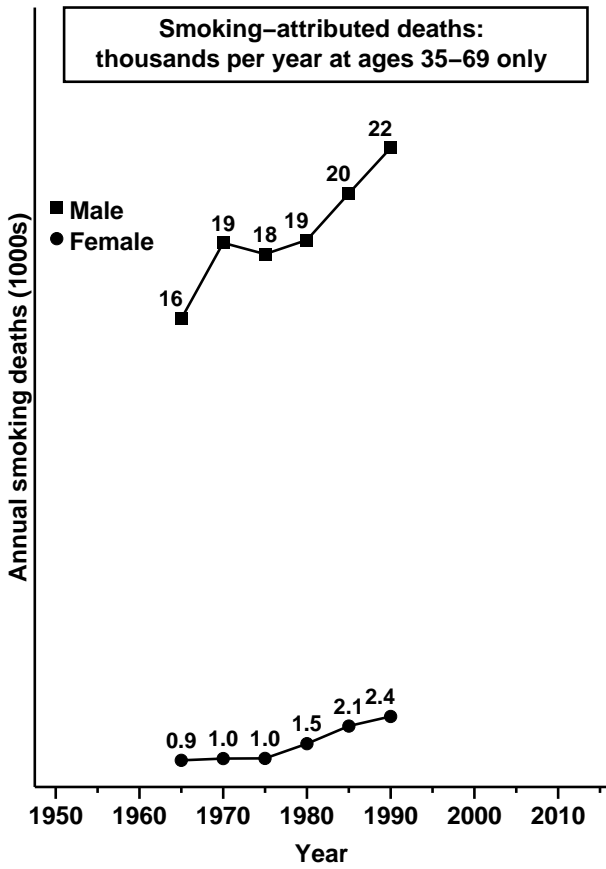
30-year total (thousands), decade of 1960s to decade of 1980s (1960-1990*): 983 / 4938

*Estimated as 10 times the sum of the annual numbers for 1965, 1975 and 1985

1960-1990, by age & sex:

-/209	543/1159 (47%)	347/1223 (28%)	890/2591	-/114	40/656 (6%)	54/1577 (3%)	93/2347
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1965-1990: Former CZECHOSLOVAKIA



Former USSR: 1965-1990

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0-34	35-69	70+	All	0-34	35-69	70+	All
1950
1955
1960
1965	-/197	140/393 (36%)	40/261 (15%)	181/851	-/118	19/315 (6%)	6.0/449 (1%)	25/882
1970	-/202	176/480 (37%)	55/303 (18%)	231/985	-/108	24/351 (7%)	11/538 (2%)	35/997
1975	-/223	218/577 (38%)	72/357 (20%)	290/1158	-/122	28/390 (7%)	19/659 (3%)	47/1170
1980	-/248	268/668 (40%)	86/421 (20%)	354/1338	-/128	31/419 (7%)	22/786 (3%)	53/1332
1985	-/238	304/677 (45%)	97/468 (21%)	401/1383	-/129	33/413 (8%)	32/930 (3%)	65/1472
1990	-/221	342/733 (47%)	103/457 (22%)	445/1411	-/116	37/430 (9%)	42/960 (4%)	79/1505
1995
2000
2005
2010
2015

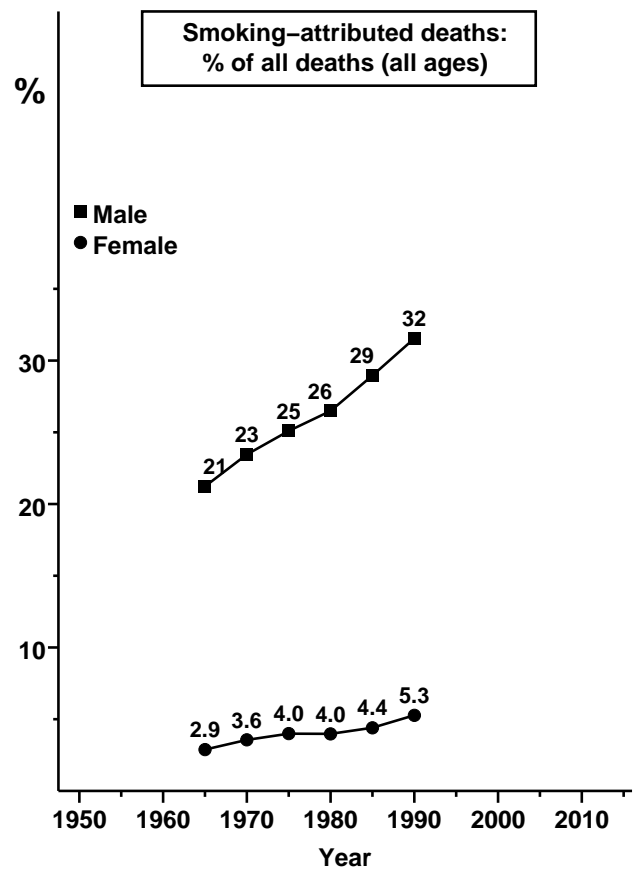
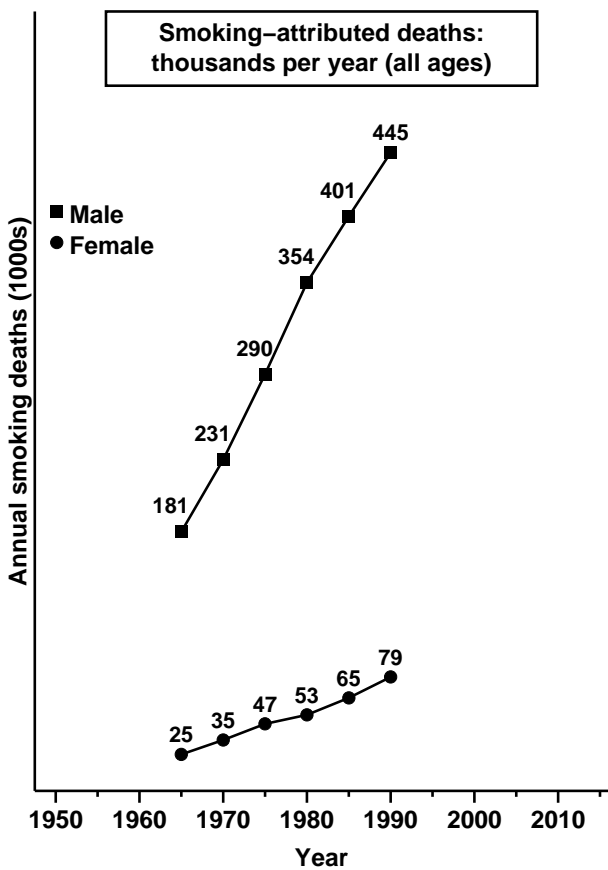
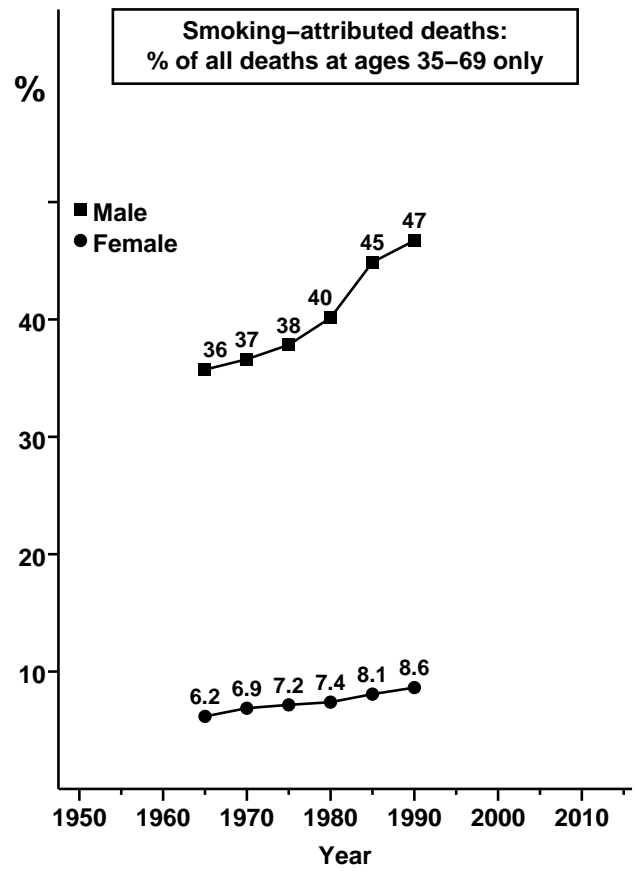
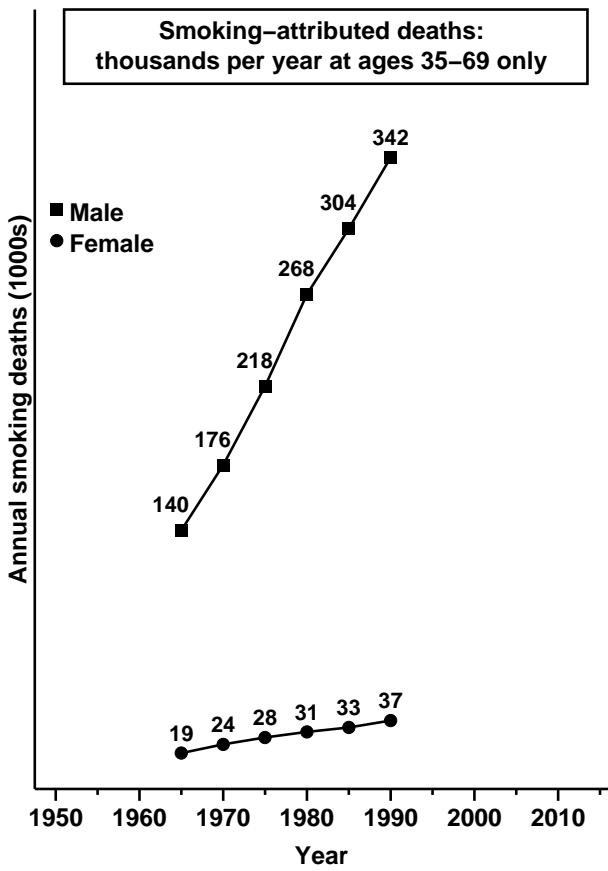
30-year total (M=millions), decade of 1960s to decade of 1980s (1960-1990*): 10 / 69M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975 and 1985

1960-1990, by age & sex:

-/6.6M	6.6/16M (40%)	2.1/11M (19%)	8.7/34M	-/3.7M	0.8/11M (7%)	0.6/20M (3%)	1.4/35M
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1965-1990: Former USSR



Former YUGOSLAVIA: 1965-1990

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0-34	35-69	70+	All	0-34	35-69	70+	All
1950
1955
1960
1965	-/24	7.3/34 (22%)	2.3/29 (8%)	9.6/87	-/20	0.4/26 (1%)	0.0/38	0.4/84
1970	-/18	10/41 (24%)	4.3/36 (12%)	14/95	-/14	0.9/28 (3%)	0.3/45 (0.6%)	1.2/88
1975	-/15	12/39 (29%)	6.0/40 (15%)	18/95	-/11	1.4/27 (5%)	0.9/49 (2%)	2.3/87
1980	-/13	15/42 (35%)	8.2/49 (17%)	23/104	-/8.9	2.1/27 (8%)	1.3/57 (2%)	3.3/92
1985	-/12	19/47 (40%)	9.1/54 (17%)	28/114	-/7.9	2.6/28 (9%)	2.2/65 (3%)	4.8/101
1990	-/9.9	23/54 (42%)	8.6/50 (17%)	31/113	-/6.2	3.0/31 (10%)	2.2/63 (4%)	5.2/100
1995
2000
2005
2010
2015

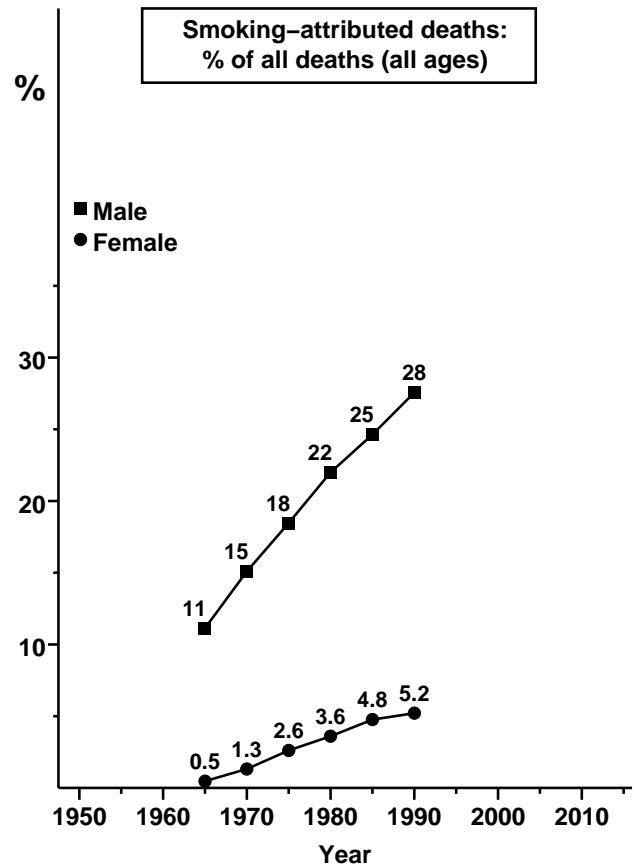
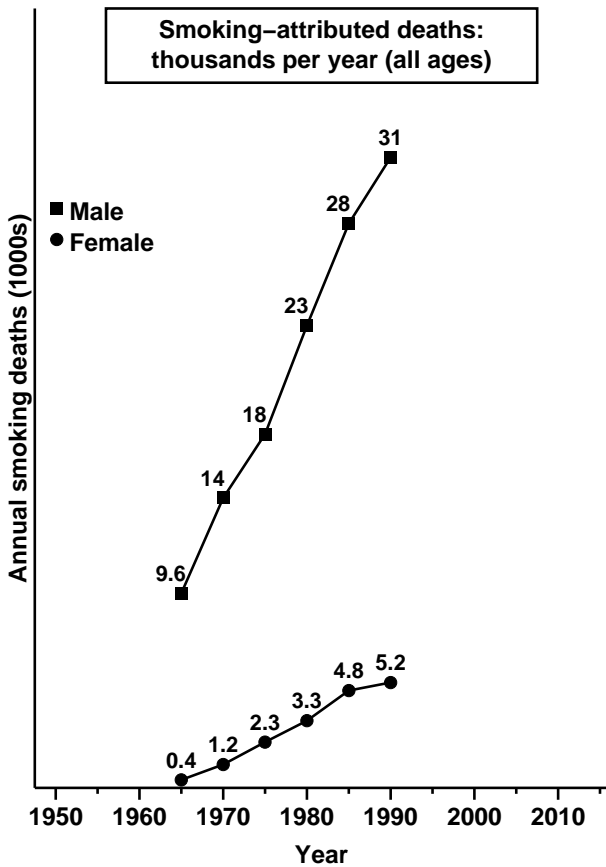
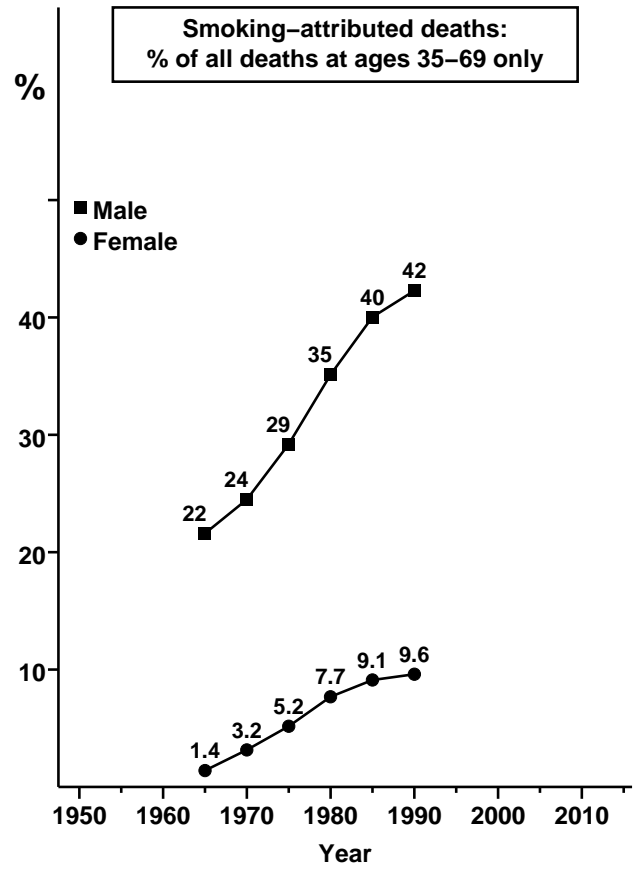
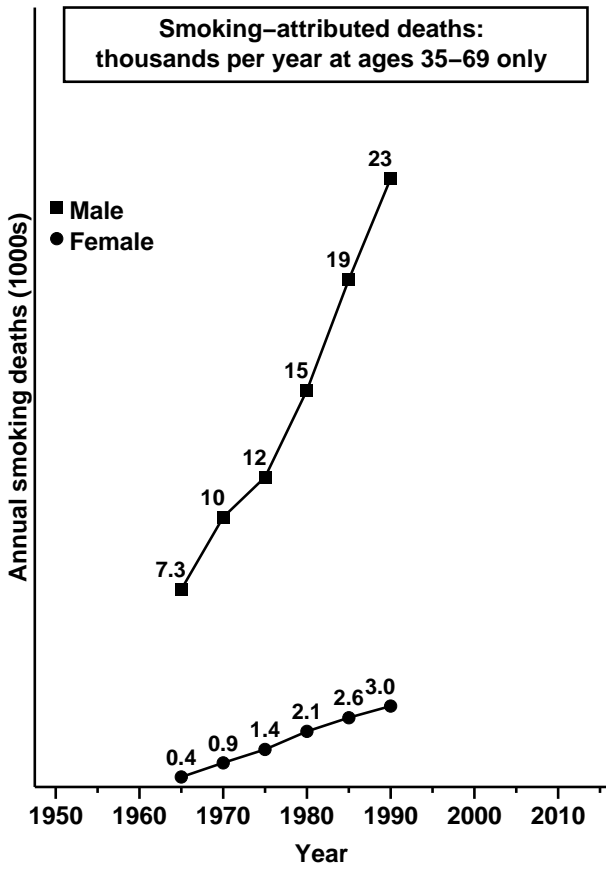
30-year total (thousands), decade of 1960s to decade of 1980s (1960-1990*): 627 / 5678

*Estimated as 10 times the sum of the annual numbers for 1965, 1975 and 1985

1960-1990, by age & sex:

-/508	377/1206 (31%)	174/1239 (14%)	552/2952	-/387	43/817 (5%)	32/1521 (2%)	75/2726
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1965-1990: Former YUGOSLAVIA



FRANCE: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 7.2	– / 3.6	–
35–69	29 / 88	8.4 / 45	25 years
70+	27 / 179	9.8 / 212	7 years
All ages	56 / 275	18 / 260	16 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/31	21/115 (19%)	5.0/126 (4%)	26/272	–/21	0.0/78	0.0/161	0.0/261
1965	–/24	33/125 (26%)	12/127 (9%)	45/276	–/14	0.0/68	0.0/178	0.0/259
1975	–/21	37/117 (32%)	25/148 (17%)	62/286	–/11	0.0/57	0.0/197	0.0/265
1985	–/18	37/102 (36%)	30/163 (19%)	68/283	–/8.9	0.7/45 (2%)	1.2/209 (0.6%)	1.9/262
1995	–/15	36/99 (37%)	32/161 (20%)	68/274	–/6.6	2.2/43 (5%)	4.7/206 (2%)	6.9/256
2005	–/9.2	30/86 (35%)	30/174 (17%)	60/269	–/4.3	4.7/40 (12%)	7.3/212 (3%)	12/256
2015 proj.	–/7.2	29/88 (33%)	27/179 (15%)	56/275	–/3.6	8.4/45 (19%)	9.8/212 (5%)	18/260

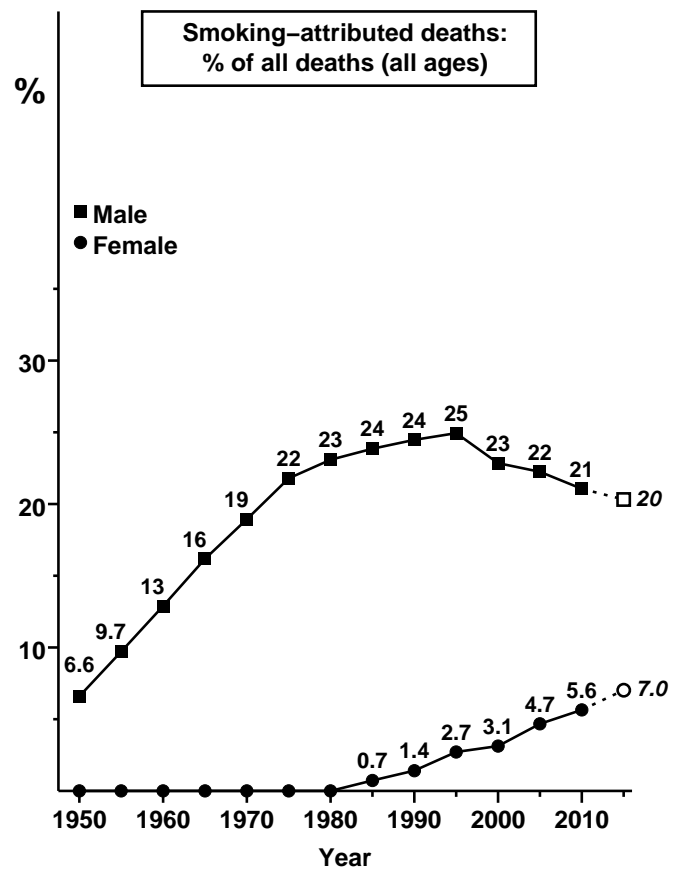
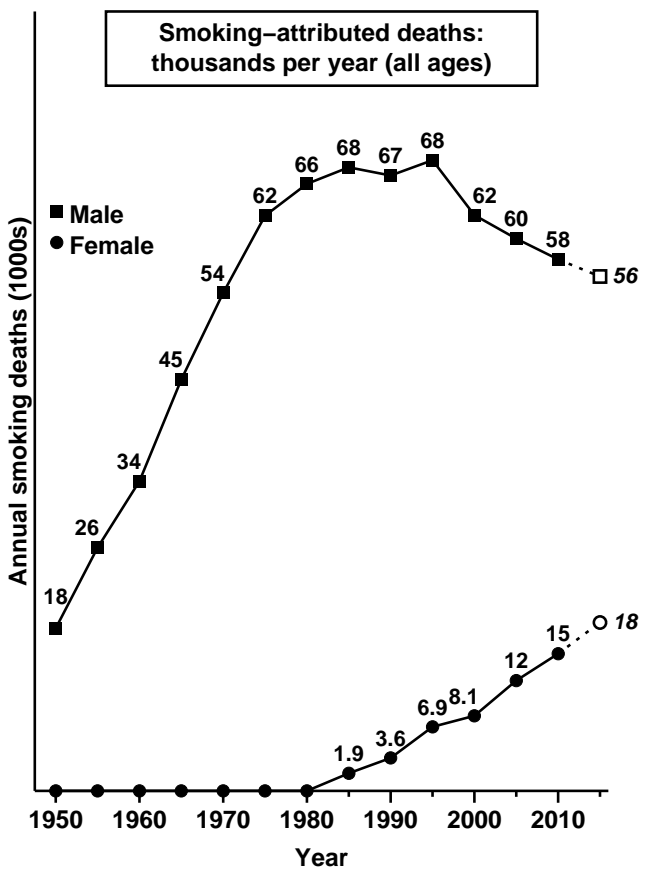
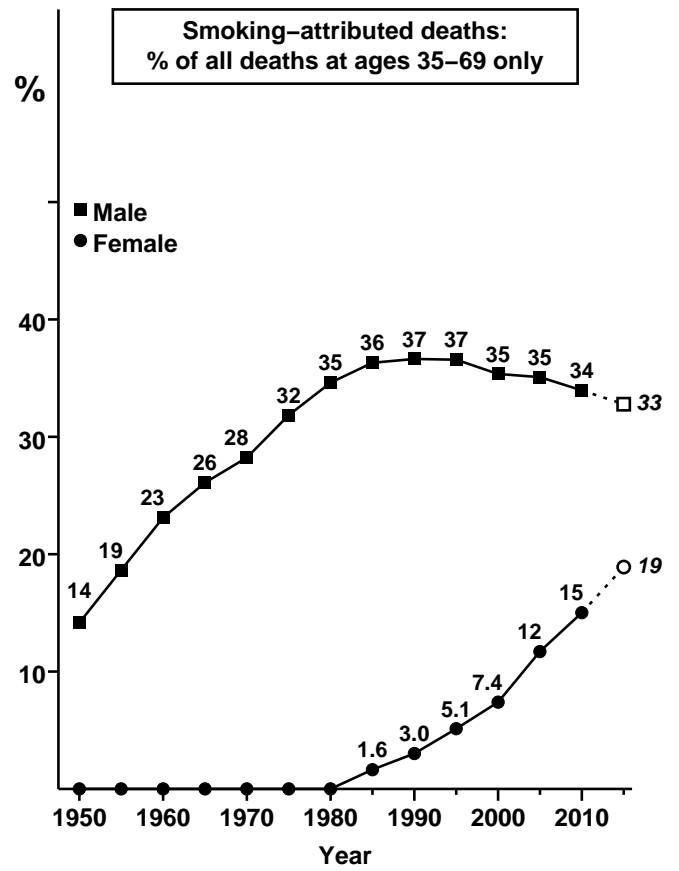
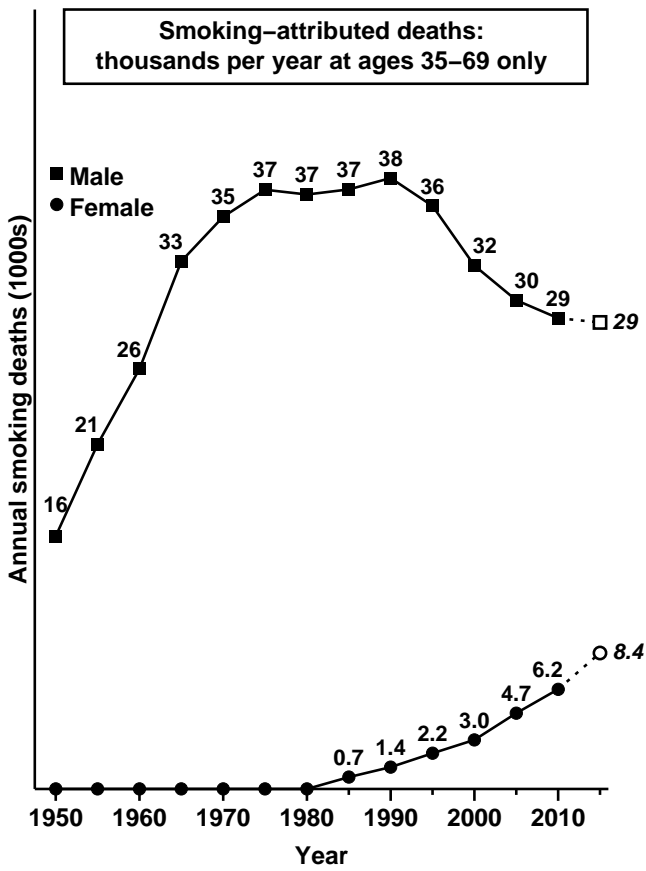
60-year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 4.0 / 32M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/0.9M	2.0/6.2M (33%)	1.6/9.5M (16%)	3.6/17M	–/0.5M	0.16/3.0M (5%)	0.23/12M (2%)	0.39/16M
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1950-2015: FRANCE



GERMANY: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 6.4	– / 3.4	–
35–69	33 / 116	17 / 65	23 years
70+	53 / 301	36 / 380	7 years
All ages	86 / 423	52 / 449	13 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/42	68/191 (36%)	36/221 (16%)	104/455	–/26	4.5/140 (3%)	4.4/279 (2%)	8.8/445
1975	–/30	64/176 (36%)	68/263 (26%)	132/468	–/16	3.6/126 (3%)	5.1/351 (1%)	8.7/493
1985	–/21	56/144 (39%)	66/267 (25%)	122/431	–/10	6.1/92 (7%)	11/390 (3%)	17/492
1995	–/16	59/163 (36%)	54/229 (24%)	113/408	–/7.4	9.0/83 (11%)	24/383 (6%)	33/473
2005	–/8.9	43/139 (31%)	51/241 (21%)	93/389	–/4.4	11/71 (16%)	27/365 (7%)	39/441
2015 <i>proj.</i>	–/6.4	33/116 (28%)	53/301 (18%)	86/423	–/3.4	17/65 (26%)	36/380 (9%)	52/449

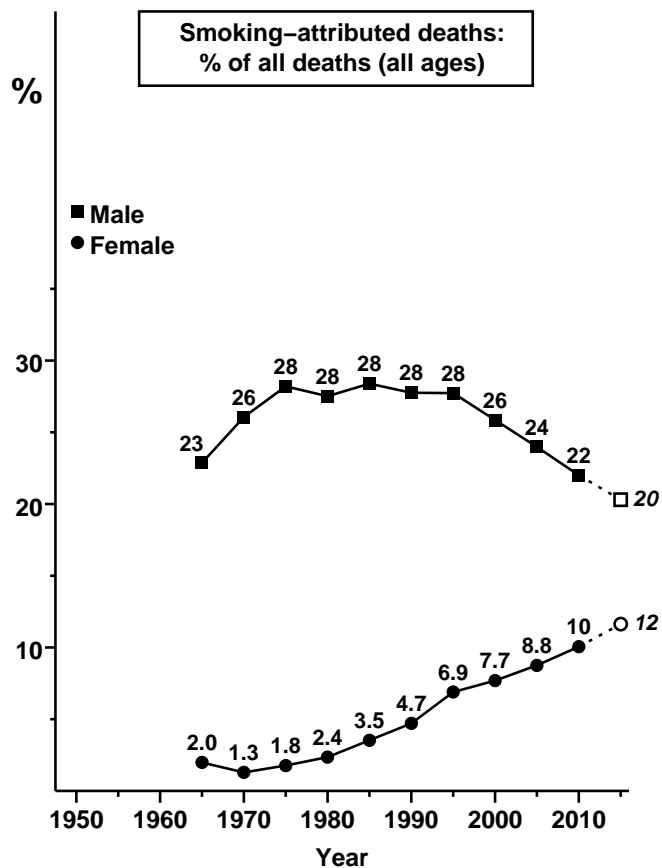
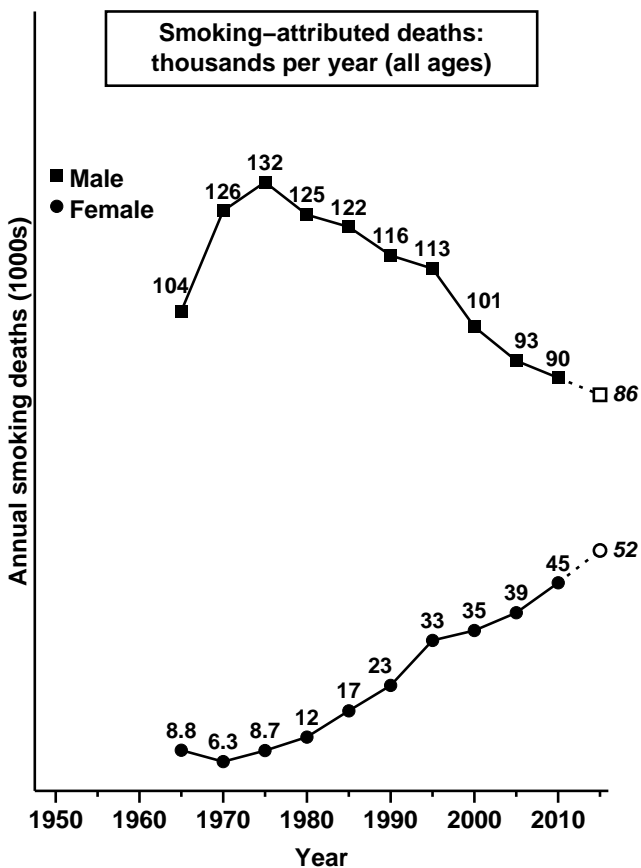
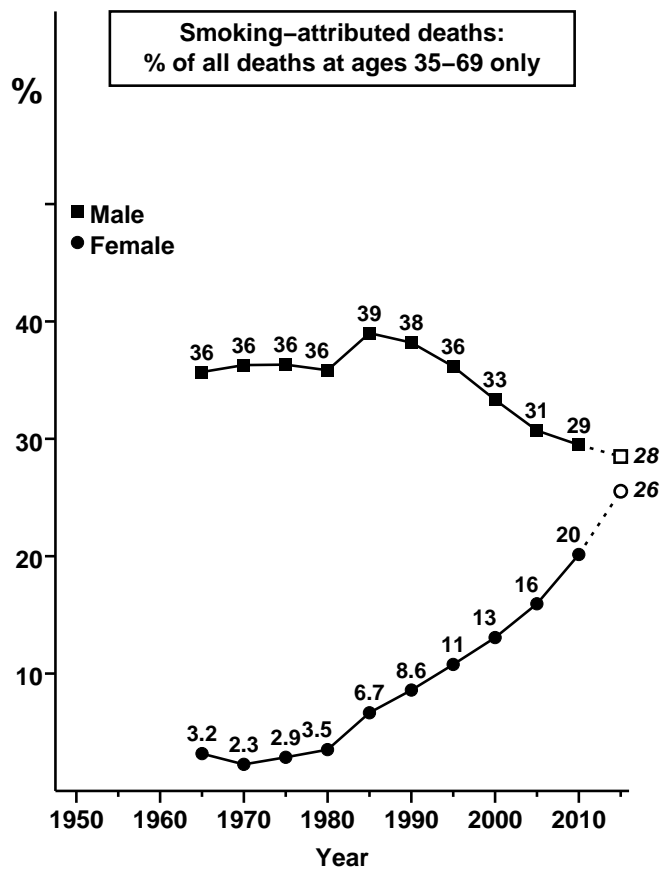
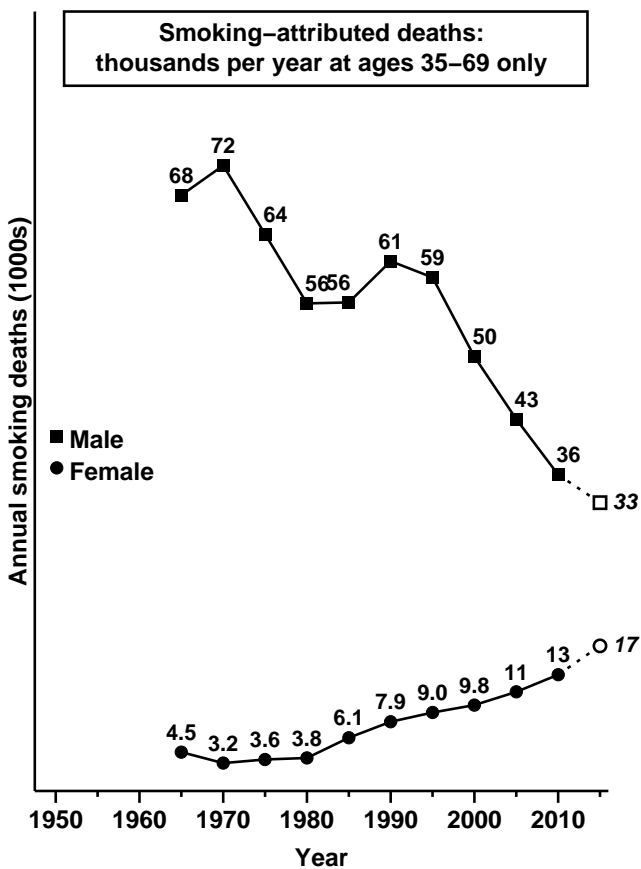
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 8.1 / 54M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/1.2M	3.2/9.3M (35%)	3.3/15M (22%)	6.5/26M	–/0.7M	0.5/5.8M (9%)	1.1/21M (5%)	1.6/28M
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1965-2015: GERMANY



GREECE: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.3	– / 0.5	–
35–69	5.9 / 15	1.1 / 7.1	24 years
70+	9.7 / 44	2.1 / 50	7 years
All ages	16 / 60	3.3 / 57	13 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/5.3	3.5/13 (27%)	2.1/17 (12%)	5.6/35	–/4.0	0.5/9.1 (5%)	0.2/20 (1%)	0.7/33
1975	–/3.7	5.1/15 (35%)	4.9/23 (21%)	9.9/41	–/2.4	0.6/9.4 (7%)	0.7/27 (3%)	1.3/39
1985	–/2.8	5.7/15 (39%)	6.7/30 (22%)	12/48	–/1.5	0.5/8.7 (5%)	1.1/34 (3%)	1.6/44
1995	–/2.4	6.6/17 (39%)	7.7/33 (23%)	14/52	–/1.0	0.5/8.5 (6%)	1.6/37 (4%)	2.1/47
2005	–/1.9	6.0/15 (40%)	8.7/38 (23%)	15/56	–/0.7	0.5/7.1 (7%)	1.7/43 (4%)	2.2/51
2015 proj.	–/1.3	5.9/15 (39%)	9.7/44 (22%)	16/60	–/0.5	1.1/7.1 (16%)	2.1/50 (4%)	3.3/57

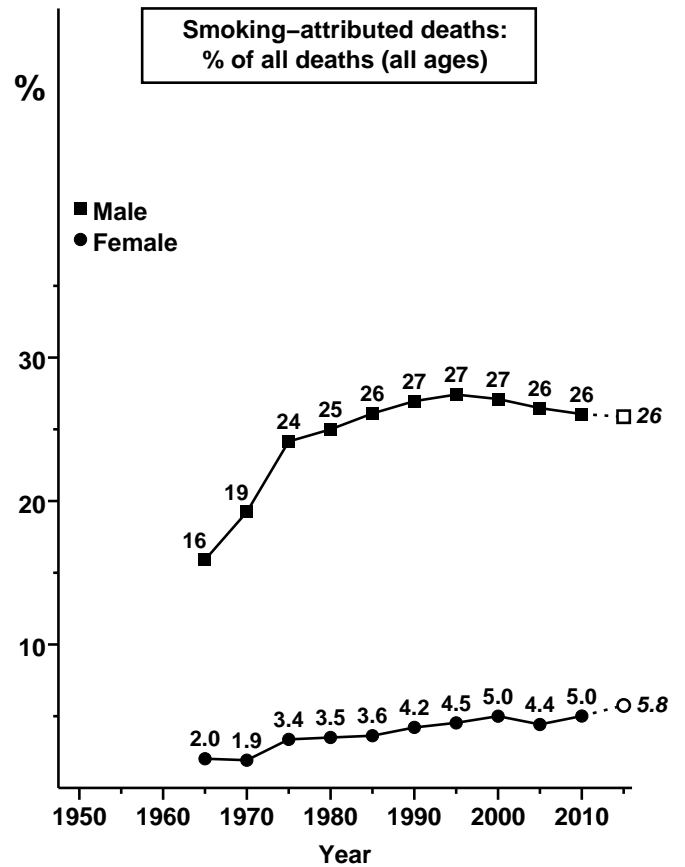
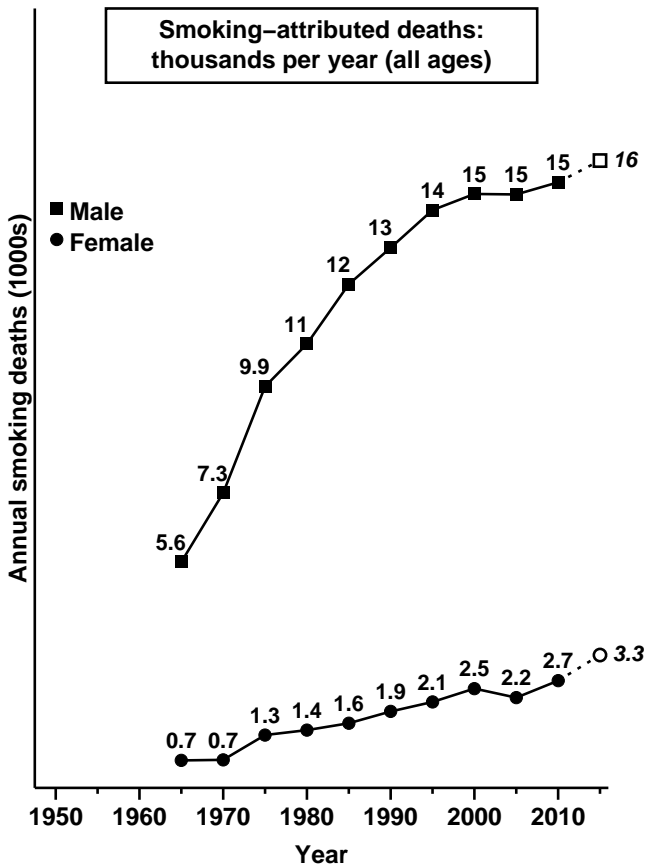
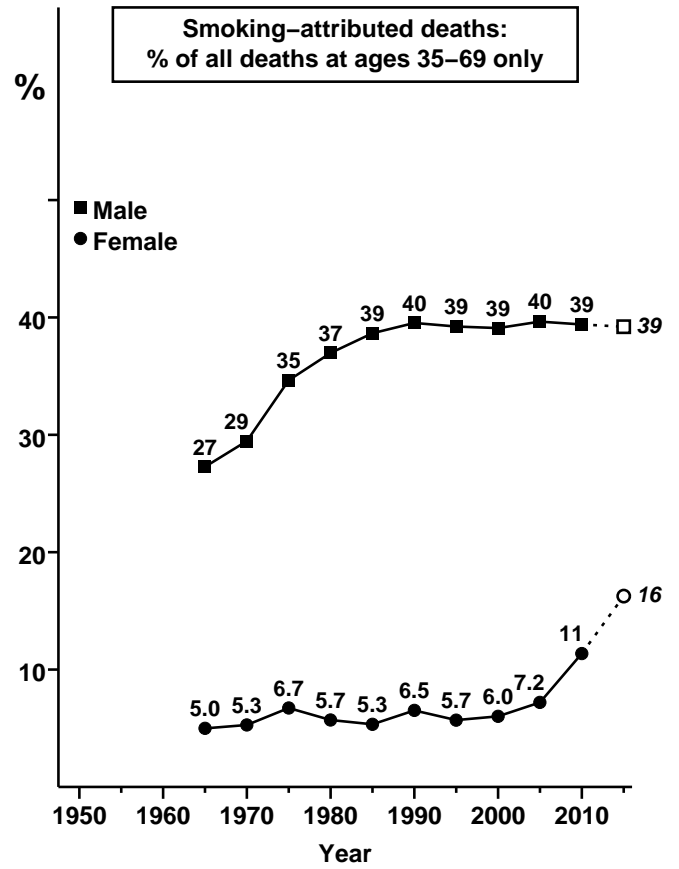
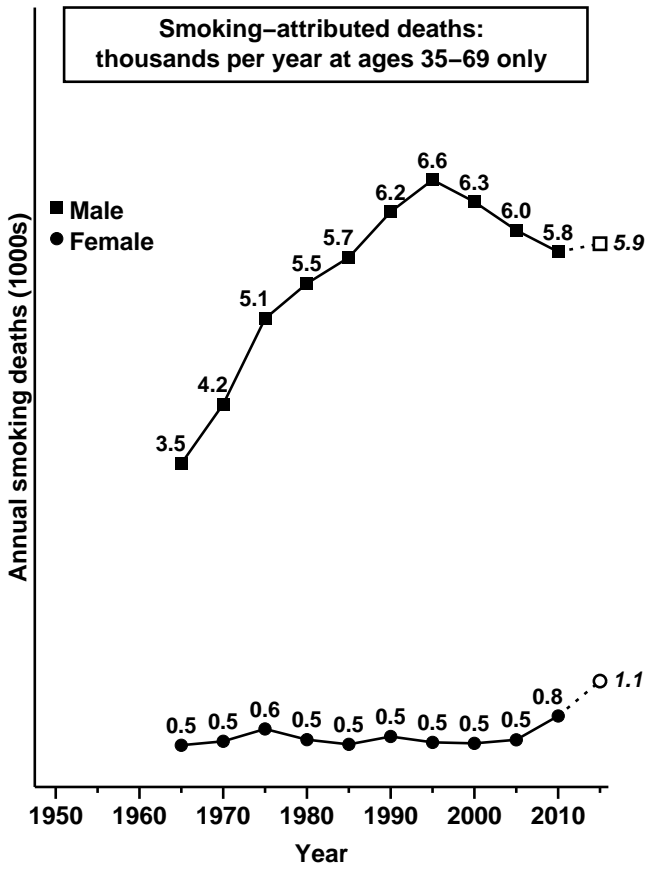
60-year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 839 / 5630

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/173	328/894 (37%)	398/1854 (21%)	726/2921	–/102	37/498 (7%)	76/2110 (4%)	113/2709
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1965-2015: GREECE



HUNGARY: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.0	– / 0.5	–
35–69	13 / 28	6.1 / 14	22 years
70+	8.8 / 32	7.1 / 47	8 years
All ages	22 / 61	13 / 61	16 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/11	5.3/21 (25%)	1.2/20 (6%)	6.5/52	–/7.8	0.9/18 (5%)	0.3/24 (1%)	1.2/50
1965	–/6.0	7.6/24 (32%)	3.6/24 (15%)	11/53	–/3.9	1.3/17 (7%)	1.4/30 (5%)	2.6/51
1975	–/6.2	10/28 (35%)	7.9/33 (24%)	18/67	–/3.8	1.7/19 (9%)	2.5/39 (6%)	4.2/62
1985	–/4.7	16/35 (46%)	10/38 (27%)	26/77	–/2.4	3.1/19 (16%)	3.9/48 (8%)	7.0/69
1995	–/3.1	19/40 (47%)	9.6/34 (28%)	28/77	–/1.5	4.6/20 (23%)	5.6/47 (12%)	10/68
2005	–/2.0	16/33 (48%)	9.0/34 (26%)	25/69	–/0.9	4.9/16 (30%)	5.9/48 (12%)	11/65
2015 <i>proj.</i>	–/1.0	13/28 (48%)	8.8/32 (27%)	22/61	–/0.5	6.1/14 (42%)	7.1/47 (15%)	13/61

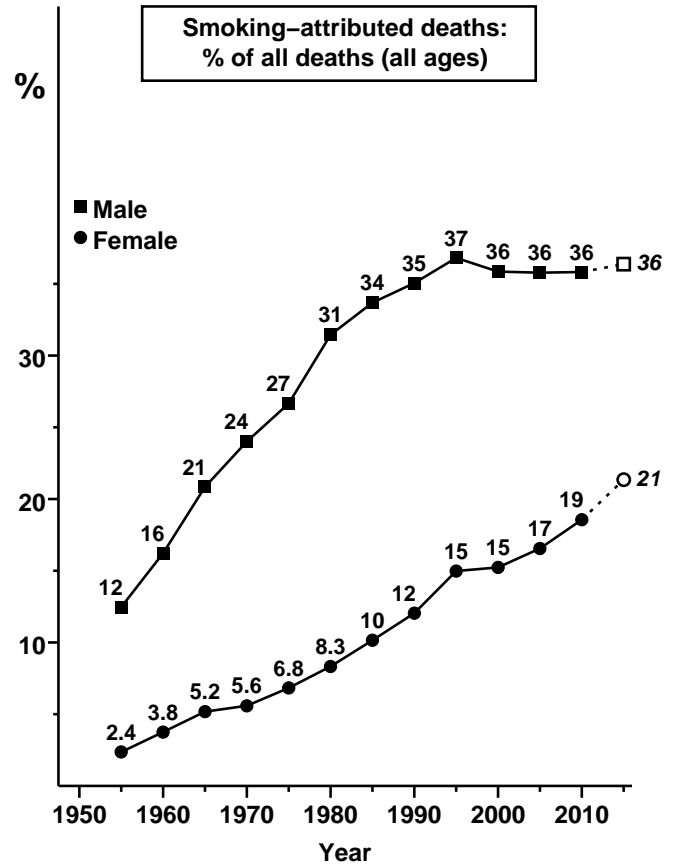
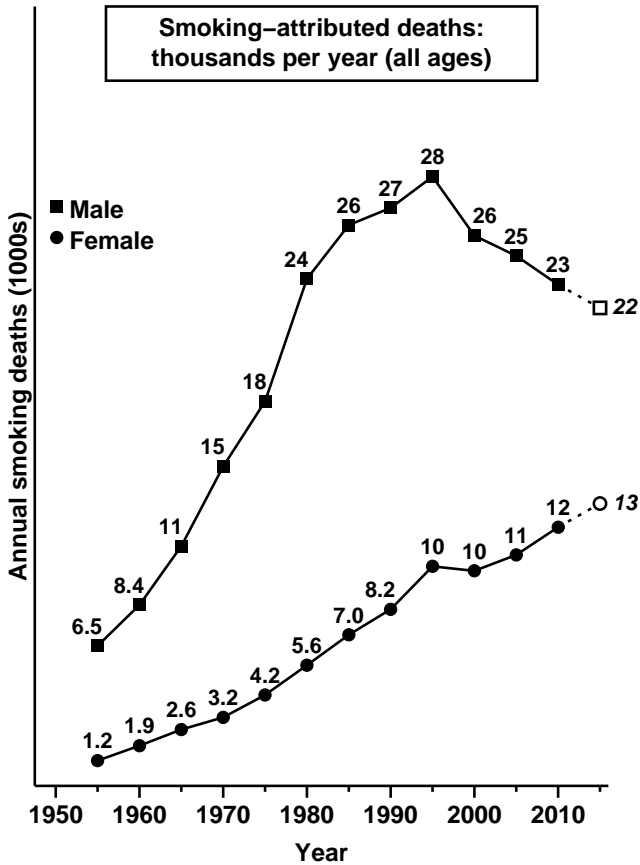
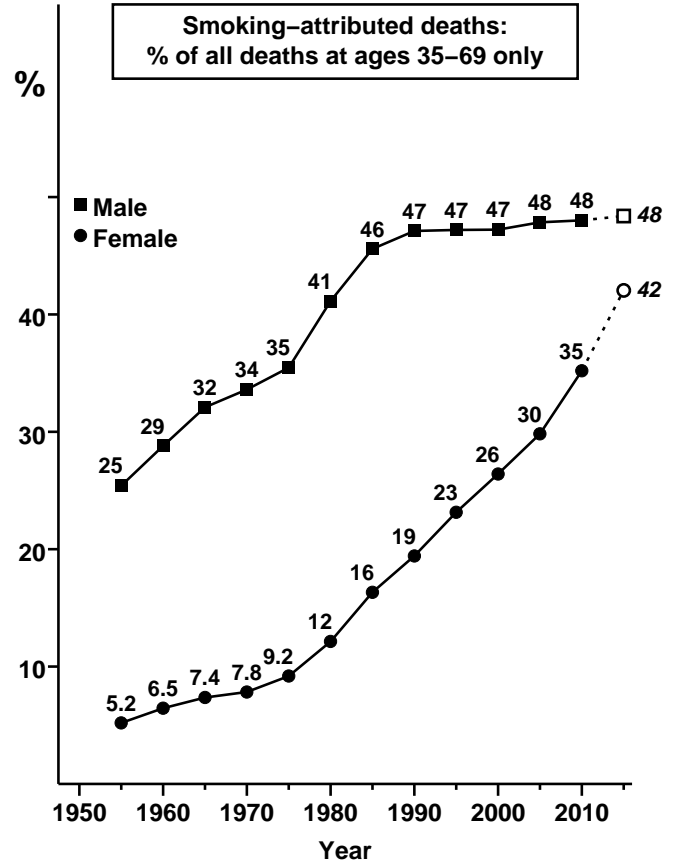
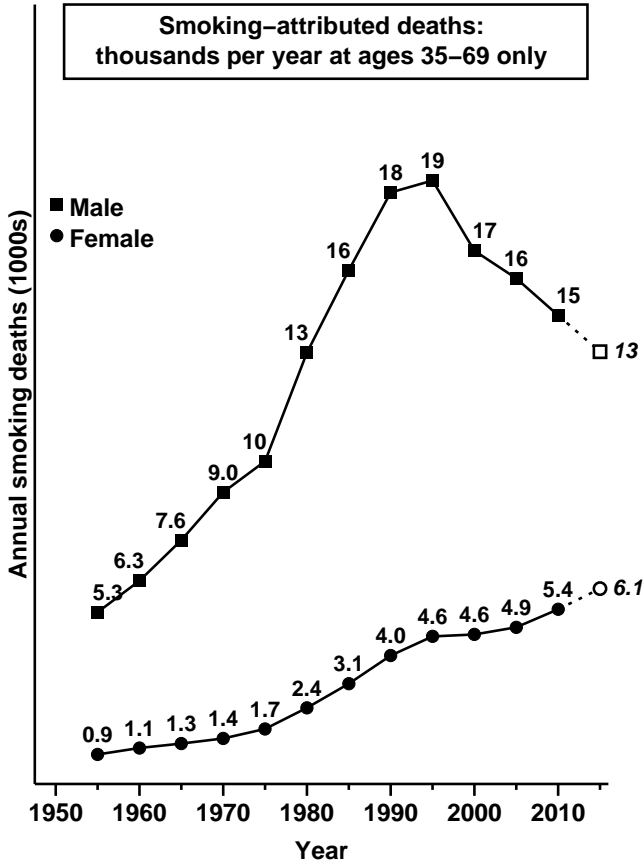
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 1782 / 7808

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/230	812/1867 (44%)	490/1951 (25%)	1302/4047	–/131	215/1050 (21%)	264/2579 (10%)	479/3761
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1955-2015: HUNGARY



IRELAND: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.7	– / 0.3	–
35–69	1.1 / 5.0	0.6 / 3.2	23 years
70+	2.4 / 11	2.5 / 11	7 years
All ages	3.5 / 16	3.1 / 15	11 years

Numbers of deaths attributed to smoking / total deaths

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/1544	2412/6510 (37%)	1136/9941 (11%)	3548/17995	–/1107	554/4238 (13%)	75/9853 (0.8%)	629/15198
1975	–/1422	2935/6829 (43%)	2395/10240 (23%)	5330/18491	–/867	920/4131 (22%)	1047/10504 (10%)	1967/15502
1985	–/1051	2633/6134 (43%)	3063/10618 (29%)	5696/17803	–/566	988/3597 (27%)	1714/10706 (16%)	2702/14869
1995	–/884	1847/5117 (36%)	2944/10723 (27%)	4791/16724	–/412	694/3008 (23%)	2347/11588 (20%)	3041/15008
2005	–/835	1188/4453 (27%)	2302/9330 (25%)	3490/14618	–/386	543/2736 (20%)	2416/10782 (22%)	2959/13904
2015 proj.	–/732	1077/4977 (22%)	2373/10564 (22%)	3450/16273	–/337	611/3155 (19%)	2508/11098 (23%)	3119/14590

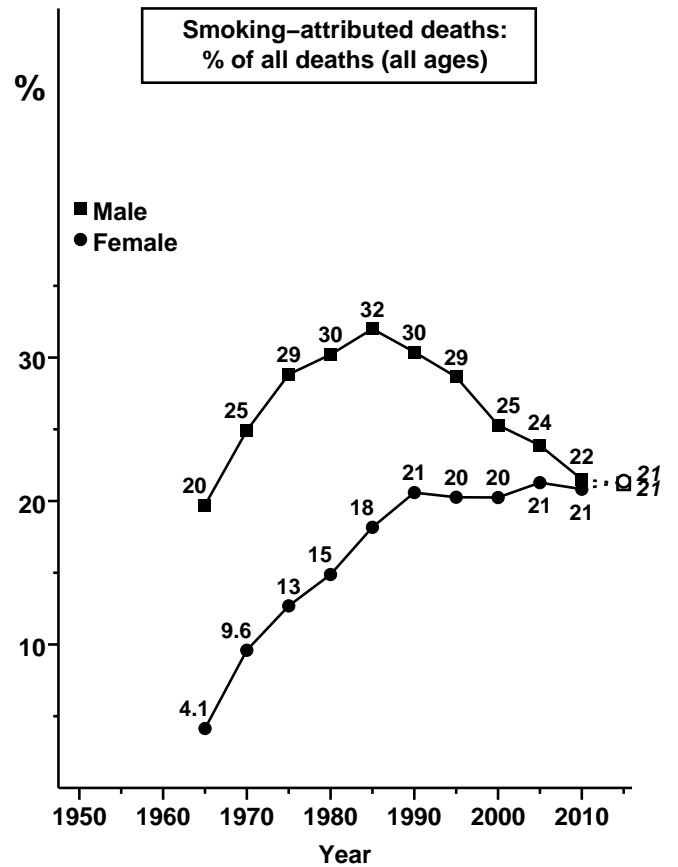
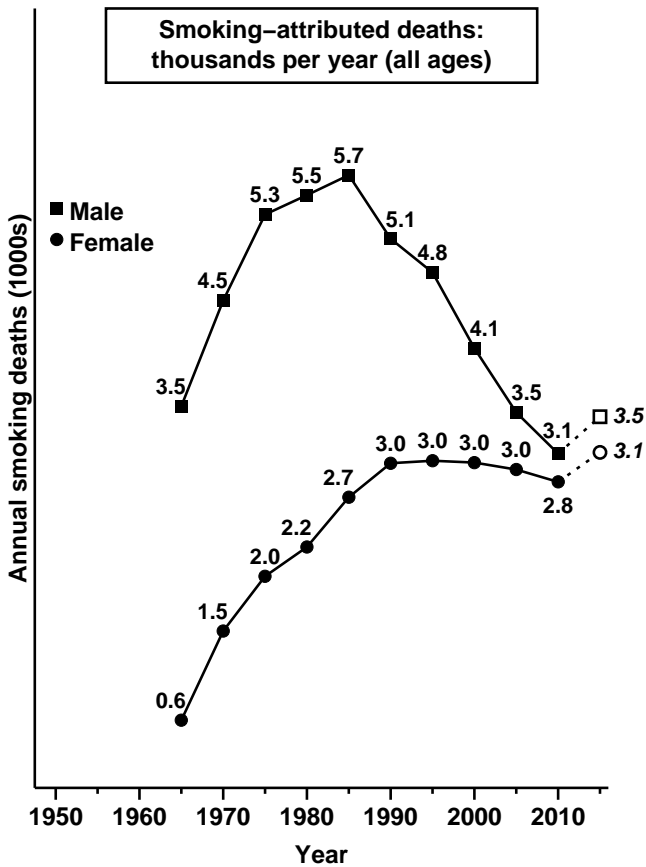
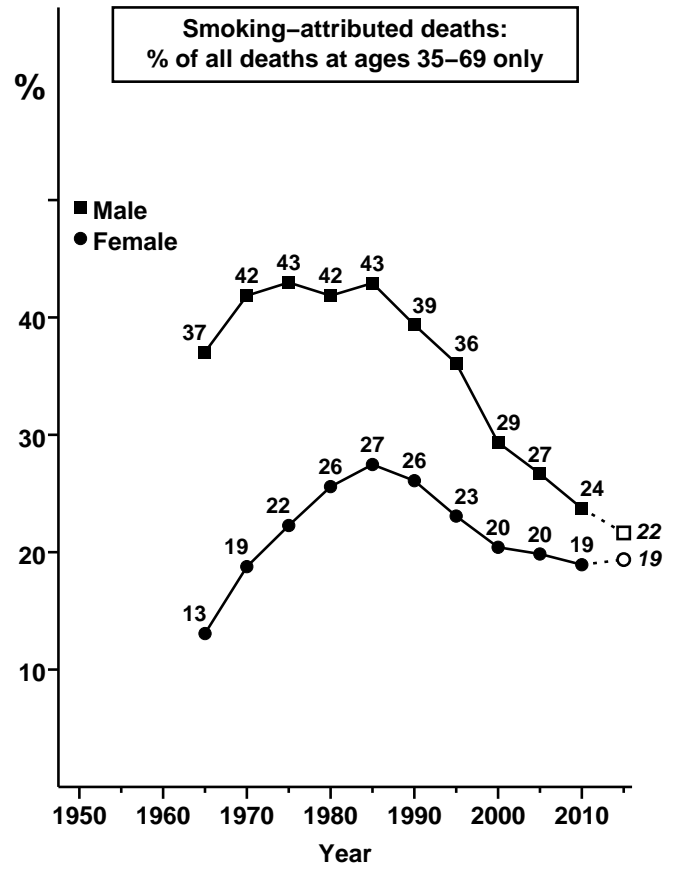
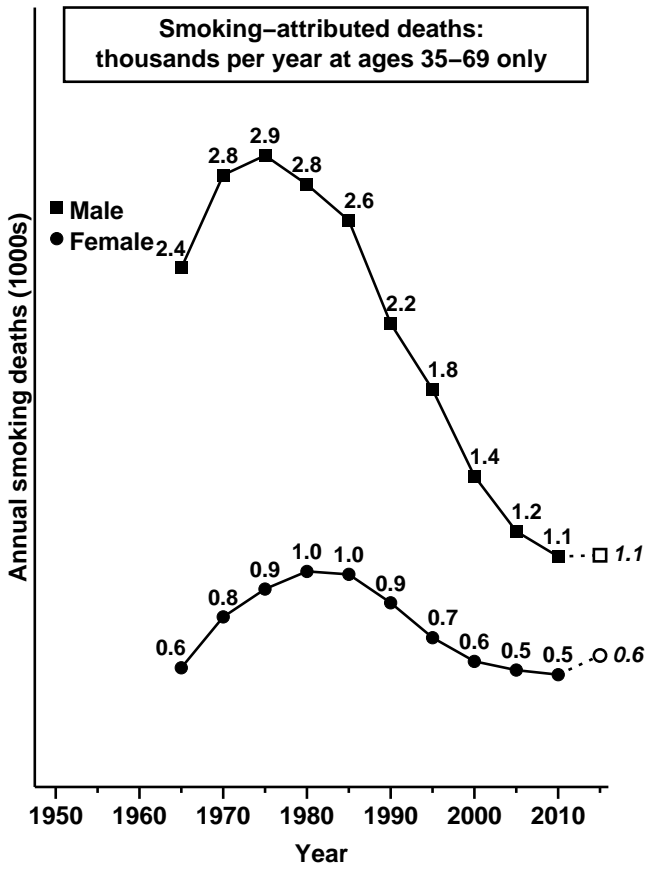
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 407 / 1910

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/65	121/340 (36%)	142/614 (23%)	263/1019	–/37	43/209 (21%)	101/645 (16%)	144/891
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1965-2015: IRELAND



ITALY: 1950-2015[†][†]2005 mortality involves average of 2003 & 2007 rates applied to 2005 population**Relative importance of deaths in MIDDLE age (35–69), 2015 projections**

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 4.4	– / 2.2	–
35–69	16 / 64	5.0 / 37	23 years
70+	48 / 230	21 / 279	7 years
All ages	64 / 298	26 / 318	11 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/45	18/92 (20%)	1.5/108 (1%)	20/245	–/35	0.0/70	0.0/118	0.0/223
1965	–/35	35/110 (32%)	9.9/124 (8%)	45/270	–/24	1.4/69 (2%)	0.5/144 (0.3%)	1.9/236
1975	–/22	45/119 (38%)	29/150 (19%)	74/290	–/14	2.8/66 (4%)	3.3/177 (2%)	6.0/256
1985	–/13	45/104 (43%)	42/168 (25%)	87/286	–/6.9	3.4/54 (6%)	7.6/198 (4%)	11/259
1995	–/13	37/93 (39%)	48/180 (27%)	85/285	–/5.6	3.5/48 (7%)	12/217 (6%)	16/271
2005	–/7.1	22/72 (31%)	52/202 (26%)	74/281	–/3.1	3.6/39 (9%)	16/247 (7%)	20/290
2015 proj.	–/4.4	16/64 (25%)	48/230 (21%)	64/298	–/2.2	5.0/37 (13%)	21/279 (7%)	26/318

60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 5.1 / 33M

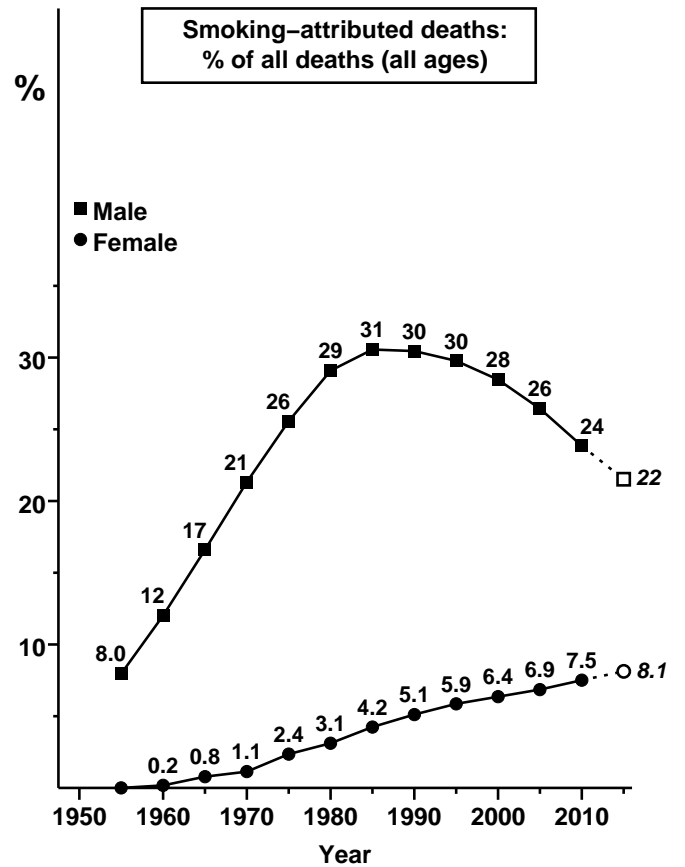
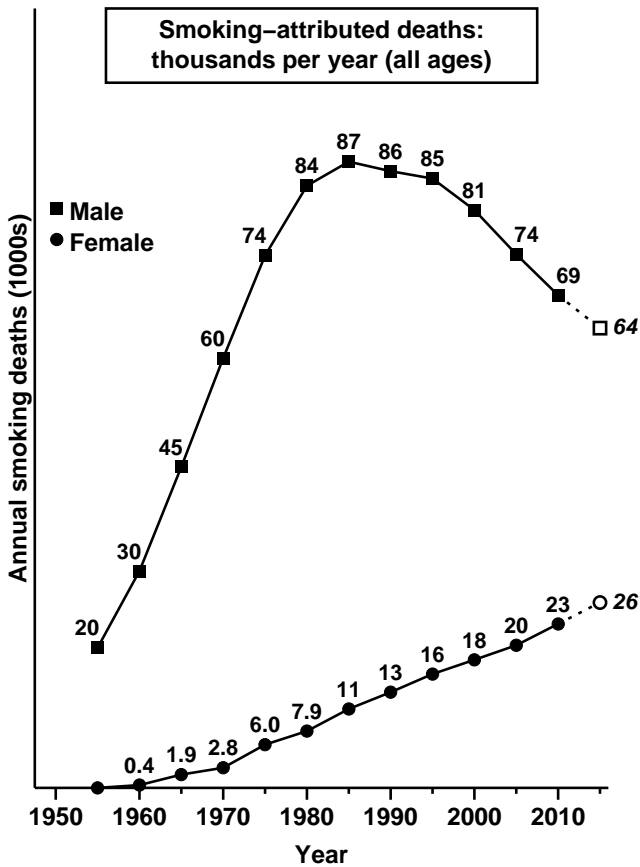
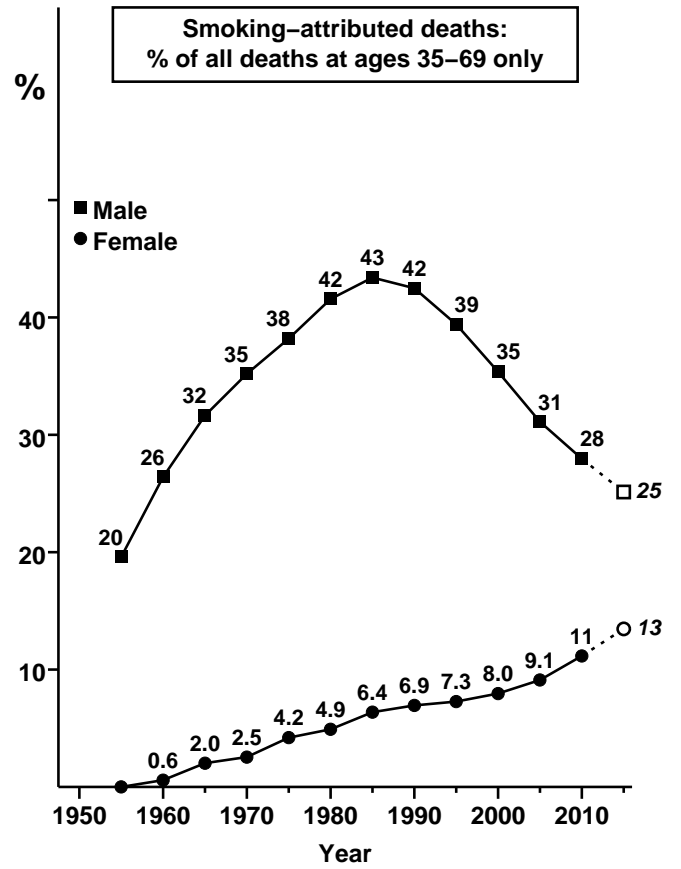
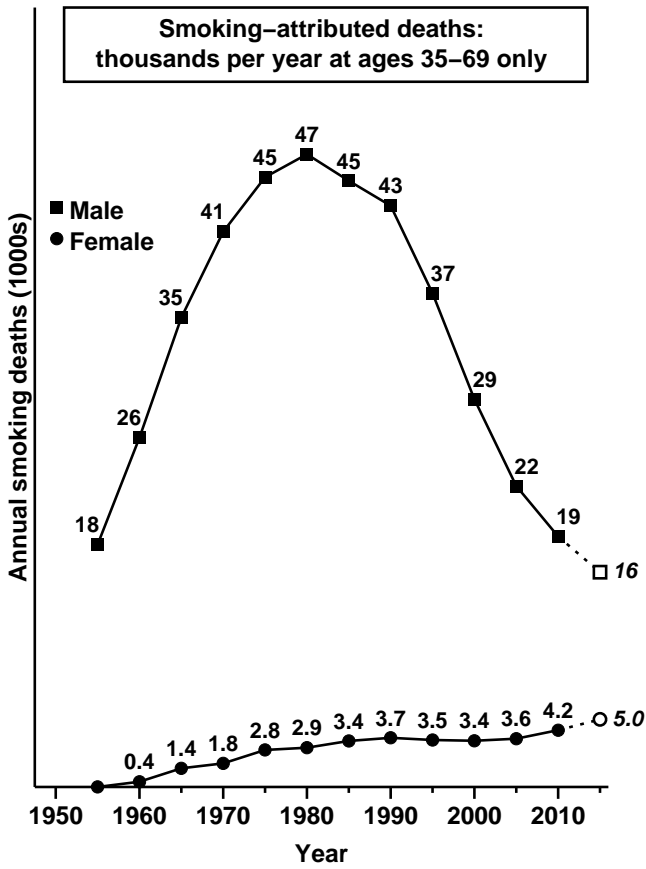
*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/0.9M	2.0/5.6M	2.3/11M	4.3/17M	–/0.6M	0.2/3.1M	0.6/13M	0.8/16M
	(36%)	(22%)			(6%)	(5%)	

1955-2015[‡]: ITALY

[‡]2005 mortality involves average of 2003 & 2007 rates applied to 2005 population



JAPAN: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 9.4	– / 5.6	–
35–69	30 / 151	3.8 / 70	21 years
70+	92 / 523	36 / 559	7 years
All ages	122 / 684	40 / 635	10 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/56	18/165 (11%)	8.7/145 (6%)	26/367	–/37	2.8/109 (3%)	1.3/166 (0.8%)	4.1/311
1975	–/38	23/157 (15%)	24/184 (13%)	47/379	–/24	4.4/101 (4%)	8.2/200 (4%)	13/324
1985	–/22	28/157 (18%)	43/226 (19%)	71/405	–/13	5.0/89 (6%)	18/240 (7%)	23/342
1995	–/17	37/184 (20%)	63/287 (22%)	100/488	–/9.1	5.5/89 (6%)	26/311 (8%)	31/409
2005	–/13	32/173 (18%)	85/388 (22%)	117/574	–/7.2	4.0/79 (5%)	28/404 (7%)	32/490
2015 <i>proj.</i>	–/9.4	30/151 (20%)	92/523 (18%)	122/684	–/5.6	3.8/70 (5%)	36/559 (6%)	40/635

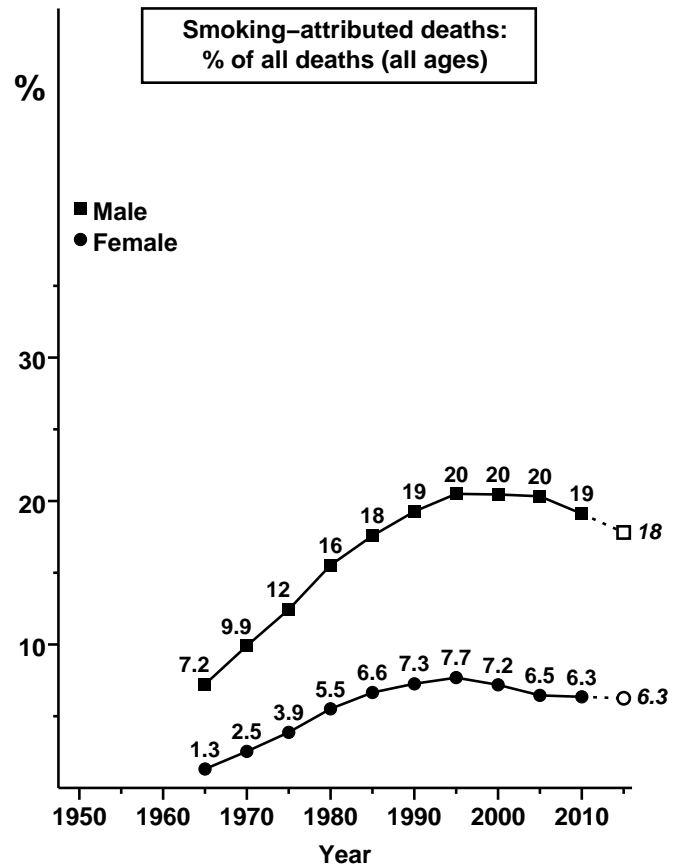
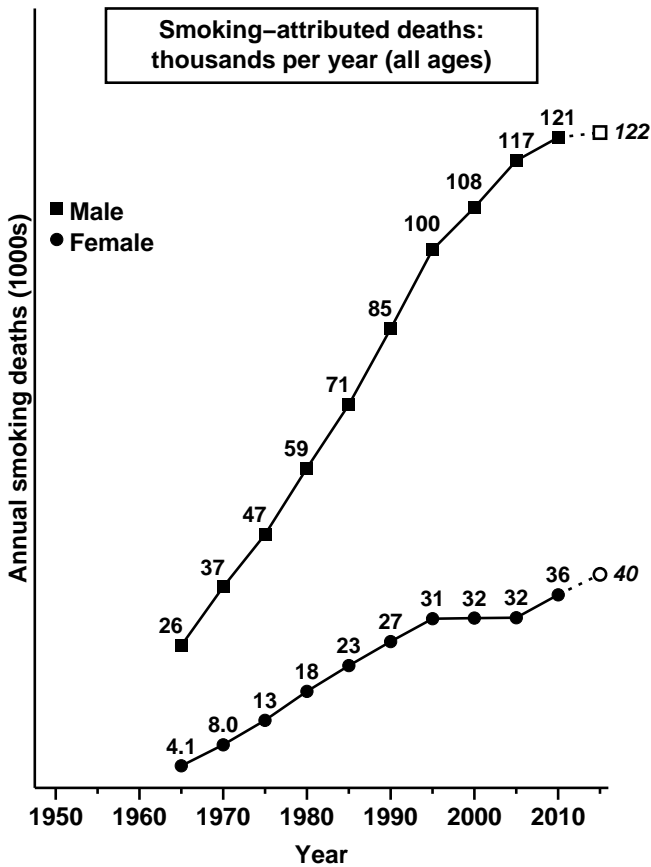
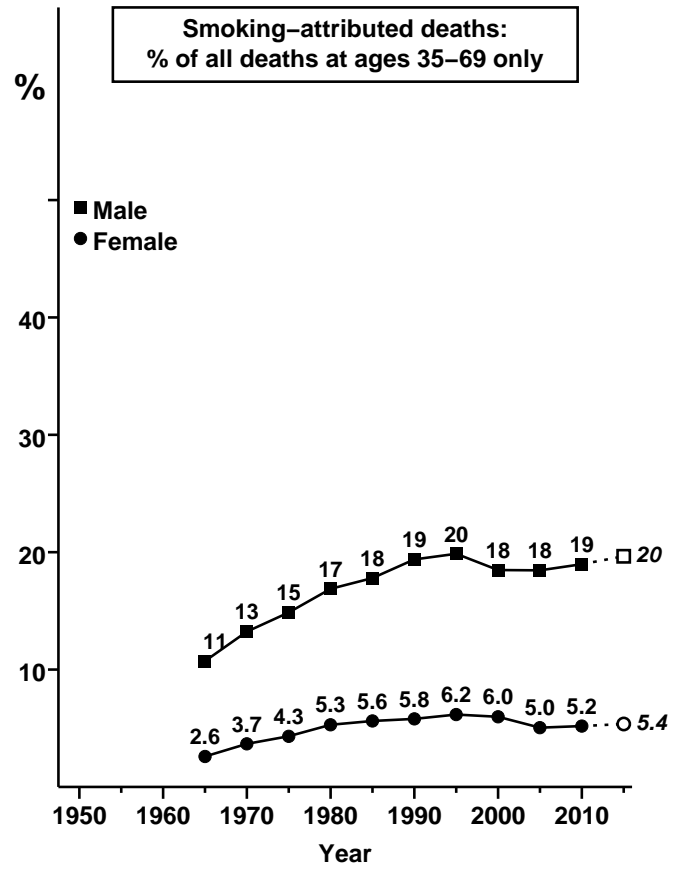
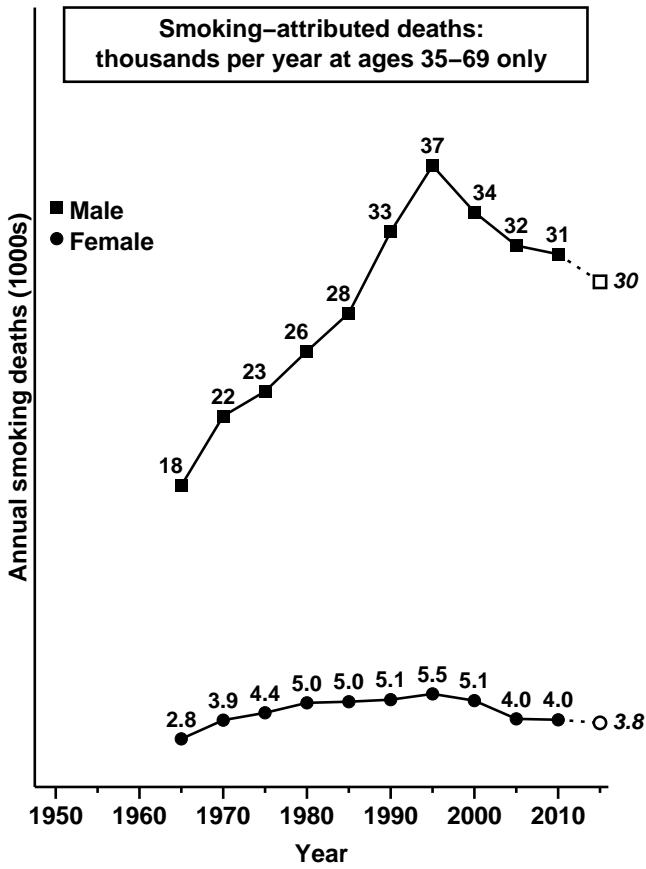
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 6.3 / 54M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/1.6M	1.7/9.9M	3.2/18M	4.8/29M	–/0.9M	0.3/5.4M	1.2/19M	1.4/25M
	(17%)	(18%)			(5%)	(6%)	

1965-2015: JAPAN



LATVIA: 1980-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.5	– / 0.2	–
35–69	2.1 / 5.6	0.2 / 2.7	21 years
70+	1.5 / 7.0	0.2 / 11	8 years
All ages	3.6 / 13	0.4 / 14	15 years

Numbers of deaths attributed to smoking / total deaths

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985	–/1529	3144/7018 (45%)	1355/6931 (20%)	4499/15478	–/634	327/4210 (8%)	402/12354 (3%)	729/17198
1995	–/1643	4689/11282 (42%)	1431/6517 (22%)	6120/19442	–/569	282/5325 (5%)	414/12219 (3%)	696/18113
2005	–/892	3178/8571 (37%)	1725/6827 (25%)	4903/16290	–/332	237/4043 (6%)	410/12022 (3%)	647/16397
2015 proj.	–/473	2060/5648 (36%)	1532/7045 (22%)	3592/13166	–/156	204/2663 (8%)	173/11292 (2%)	377/14111

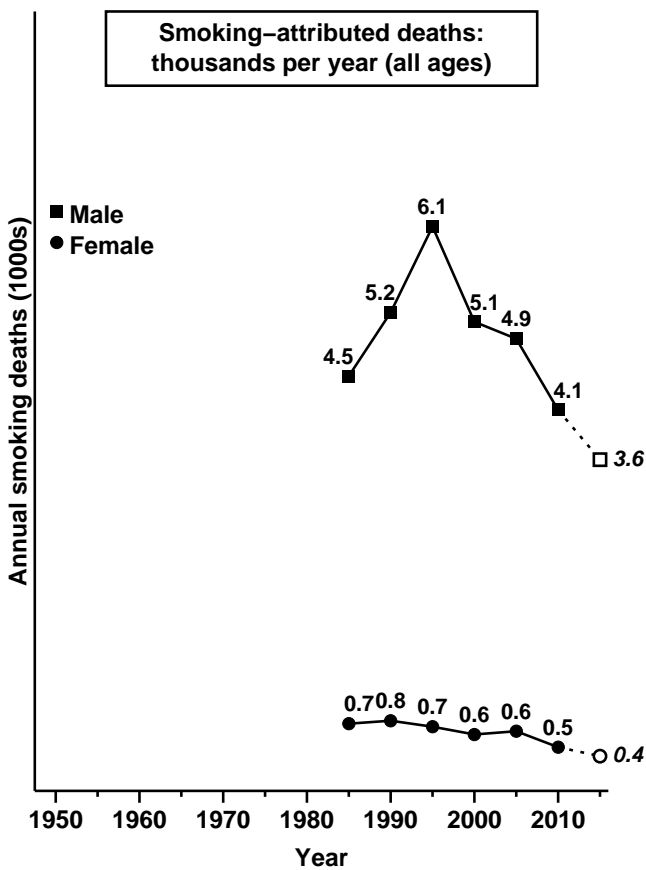
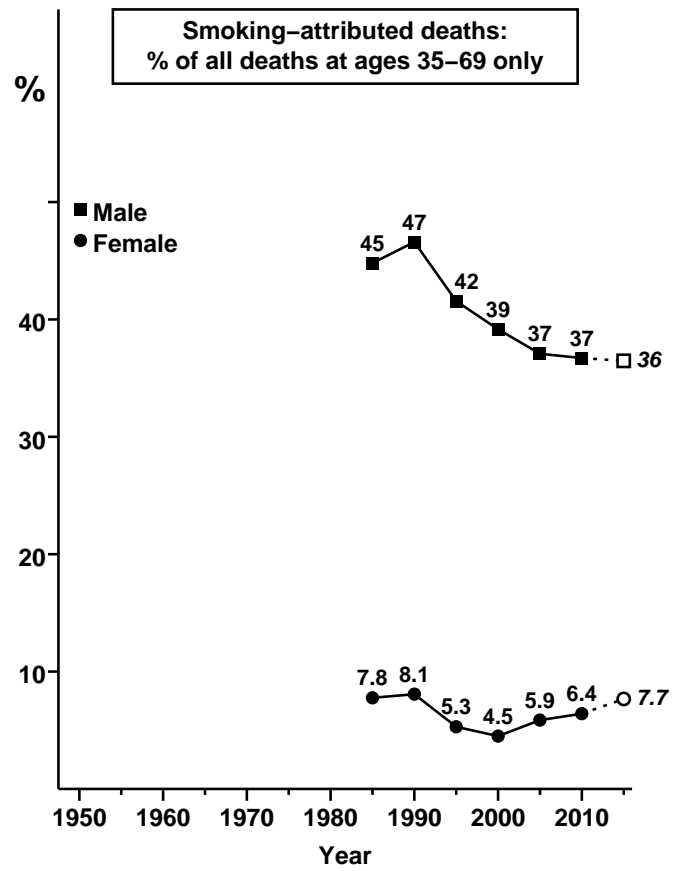
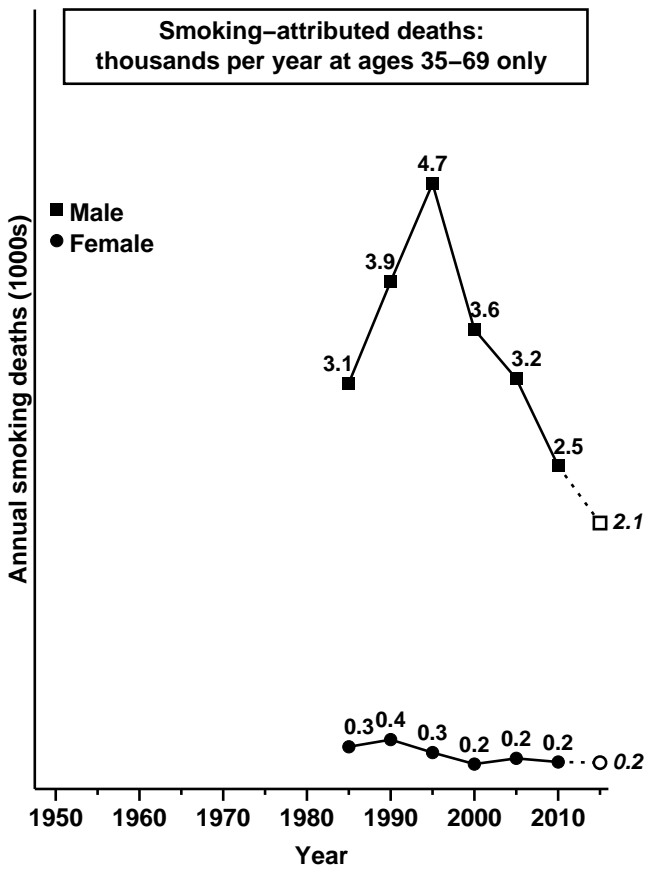
40-year total (thousands), decade of 1980s to decade of 2010s (1980–2020*): 216 / 1302

*Estimated as 10 times the sum of the annual numbers for 1985, 1995, 2005 and 2015

1980–2020, by age & sex:

–/45	131/325 (40%)	60/273 (22%)	191/644	–/17	11/162 (6%)	14/479 (3%)	24/658
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1985-2015: LATVIA



LITHUANIA: 1980-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.8	– / 0.2	–
35–69	2.9 / 9.2	0.2 / 4.0	20 years
70+	2.2 / 10	0.0 / 16	8 years
All ages	5.1 / 20	0.2 / 21	15 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985	–/2.1	3.5/8.4 (42%)	1.8/8.8 (20%)	5.2/19	–/0.9	0.2/4.6 (5%)	0.2/13	0.4/18
1995	–/2.2	5.1/13 (40%)	2.0/8.8 (23%)	7.1/24	–/0.8	0.2/6.0 (4%)	0.5/14	0.7/21
2005	–/1.5	4.0/12 (34%)	2.4/9.8 (25%)	6.4/23	–/0.5	0.1/5.0 (3%)	0.5/15	0.6/20
2015 proj.	–/0.8	2.9/9.2 (32%)	2.2/10 (22%)	5.1/20	–/0.2	0.2/4.0 (5%)	0.0/16	0.2/21

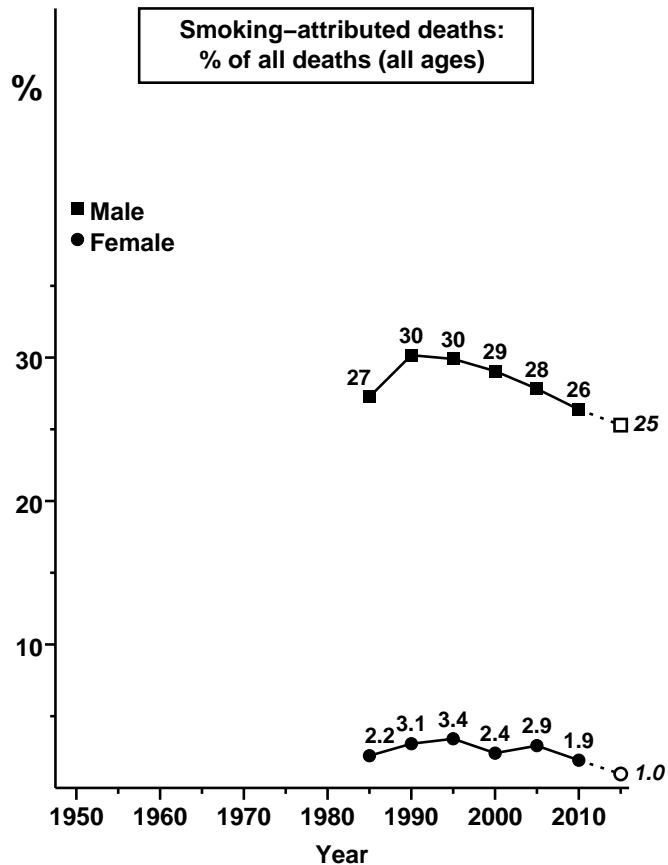
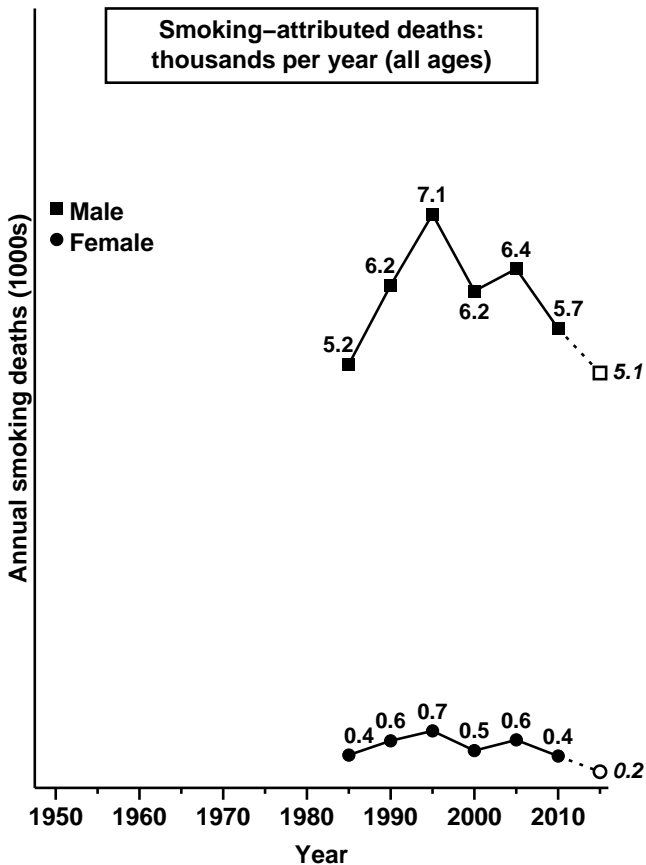
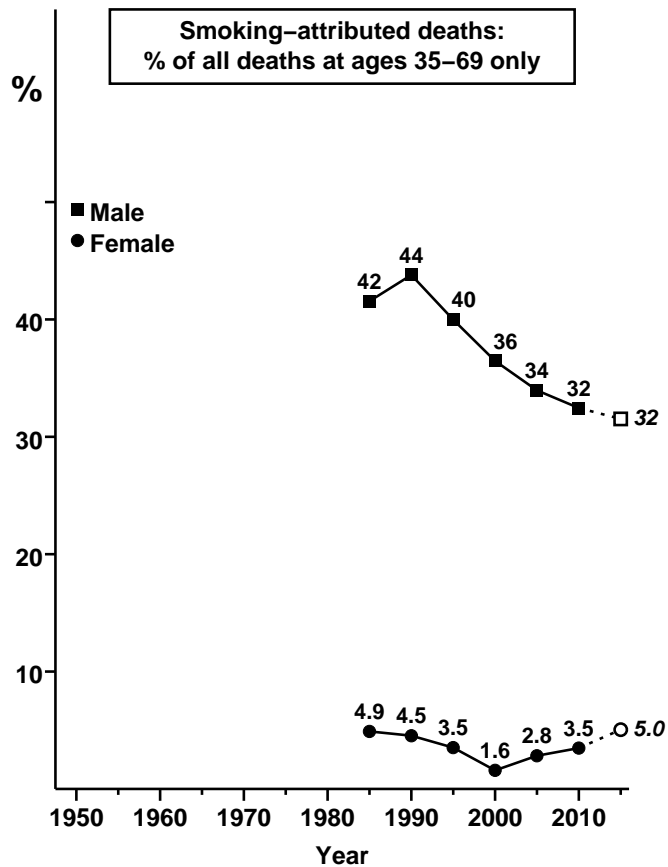
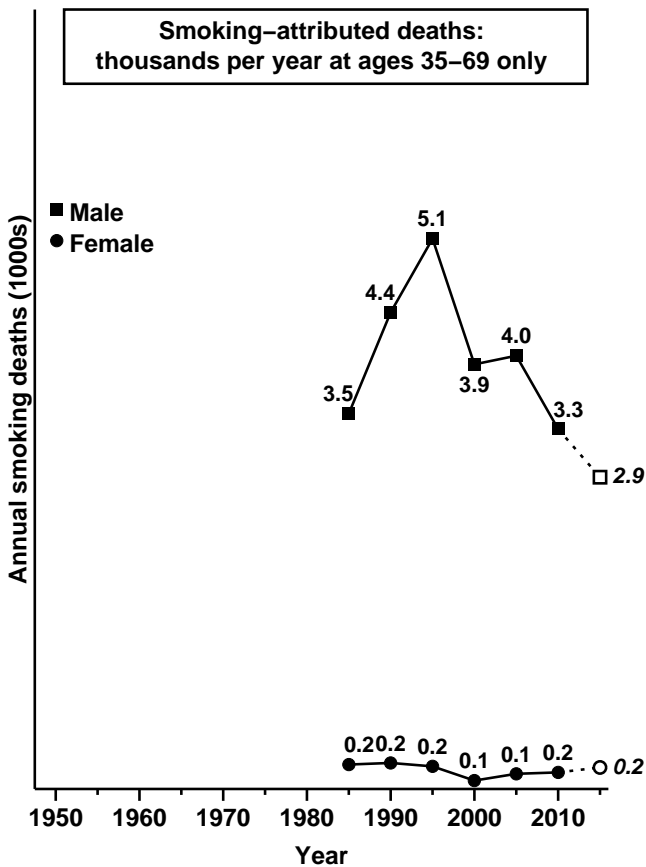
40-year total (thousands), decade of 1980s to decade of 2010s (1980–2020*): 258 / 1660

*Estimated as 10 times the sum of the annual numbers for 1985, 1995, 2005 and 2015

1980–2020, by age & sex:

–/66	155/422 (37%)	84/376 (22%)	239/865	–/23	7.8/195 (4%)	11/577 (2%)	19/795
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1985-2015: LITHUANIA



LUXEMBOURG: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 36	– / 21	–
35–69	117 / 529	59 / 326	24 years
70+	188 / 1223	151 / 1488	7 years
All ages	305 / 1788	210 / 1835	13 years

Numbers of deaths attributed to smoking / total deaths

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/169	496/1064 (47%)	214/1052 (20%)	710/2285	–/103	0/614	0/1092	0/1809
1975	–/145	459/995 (46%)	347/1185 (29%)	806/2325	–/62	3/555	0/1342	3/1959
1985	–/116	355/774 (46%)	399/1215 (33%)	754/2105	–/57	41/424	0/1498	41/1979
1995	–/102	290/729 (40%)	315/1071 (29%)	605/1902	–/49	47/374	78/1464 (5%)	125/1887
2005	–/58	184/594 (31%)	263/1117 (24%)	447/1769	–/27	61/321 (19%)	138/1510 (9%)	199/1858
2015 proj.	–/36	117/529 (22%)	188/1223 (15%)	305/1788	–/21	59/326 (18%)	151/1488 (10%)	210/1835

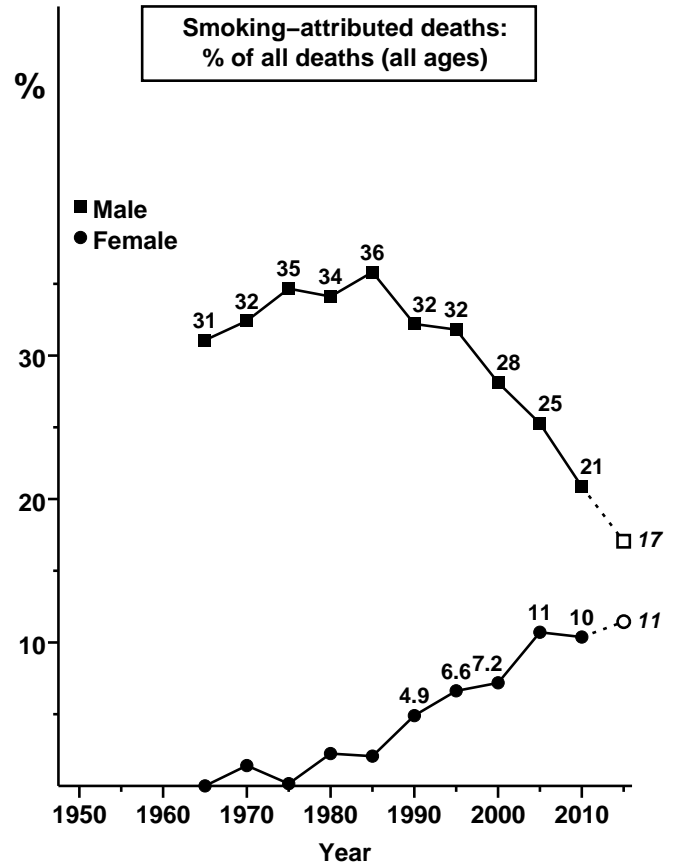
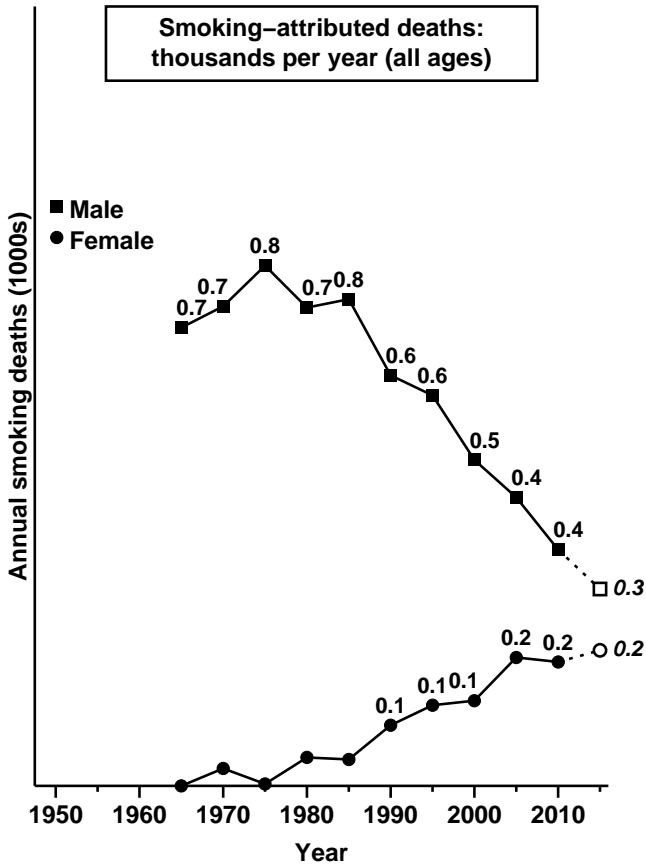
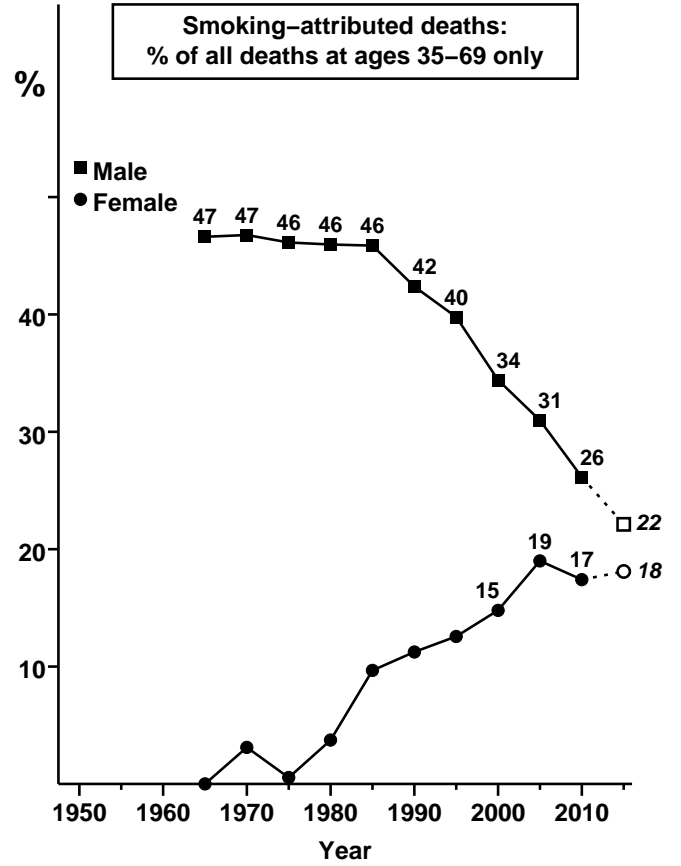
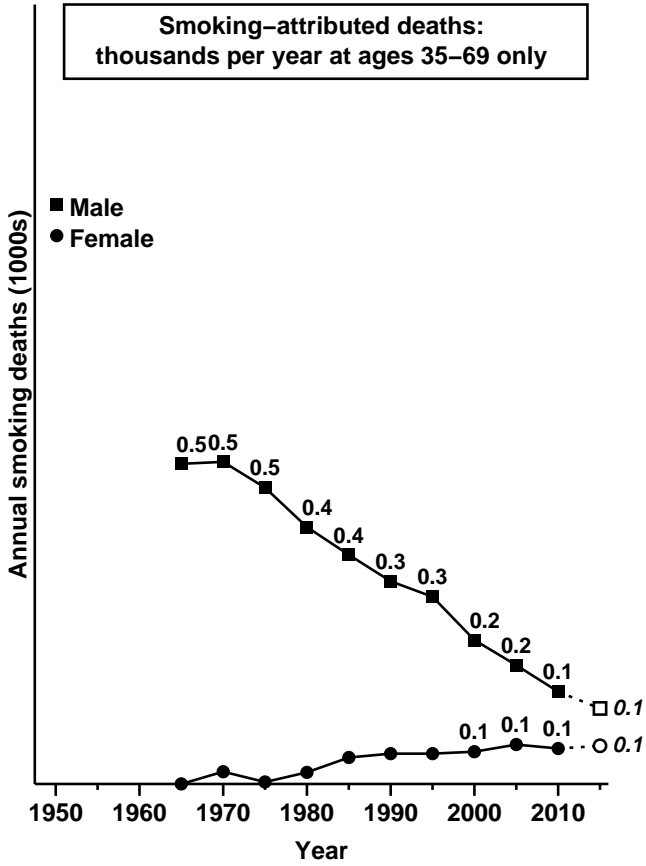
60-year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 42 / 235

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/6.3	19/47 (41%)	17/69 (25%)	36/122	–/3.2	2.1/26 (8%)	3.7/84 (4%)	5.8/113
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1965-2015: LUXEMBOURG



MACEDONIA, The Former Yugoslav Republic of: 1990-2015
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Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.4	– / 0.2	–
35–69	1.7 / 4.3	0.3 / 2.4	21 years
70+	1.2 / 6.2	0.2 / 7.2	8 years
All ages	3.0 / 11	0.5 / 9.9	15 years

Numbers of deaths attributed to smoking / total deaths

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985
1995	–/742	1515/3857 (39%)	656/4288 (15%)	2171/8887	–/516	186/2381 (8%)	180/4287 (4%)	366/7184
2005	–/459	1655/4000 (41%)	963/5471 (18%)	2618/9930	–/262	202/2405 (8%)	200/5922 (3%)	402/8589
2015 proj.	–/354	1740/4254 (41%)	1235/6168 (20%)	2975/10776	–/191	329/2423 (14%)	162/7249 (2%)	491/9863

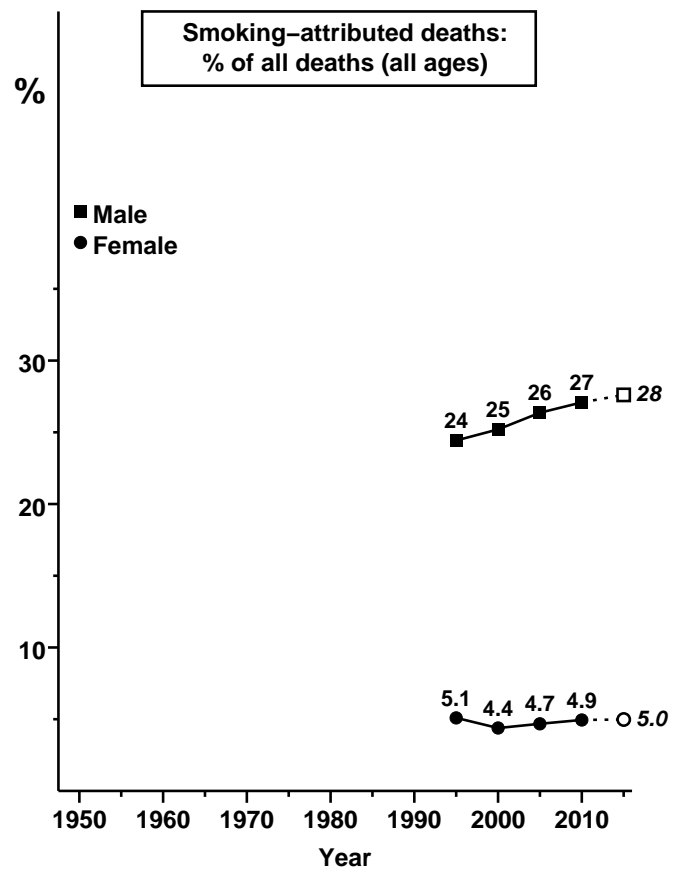
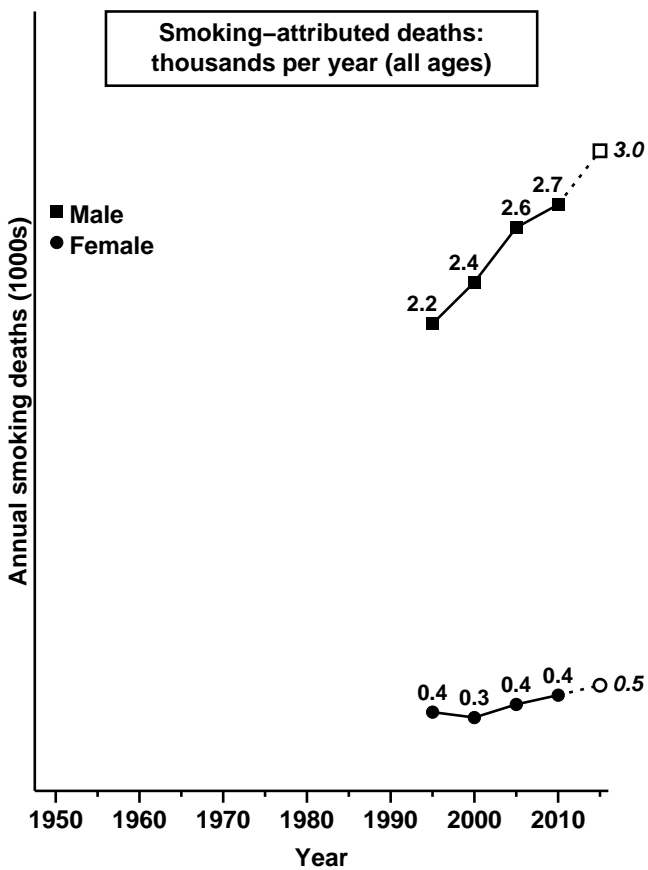
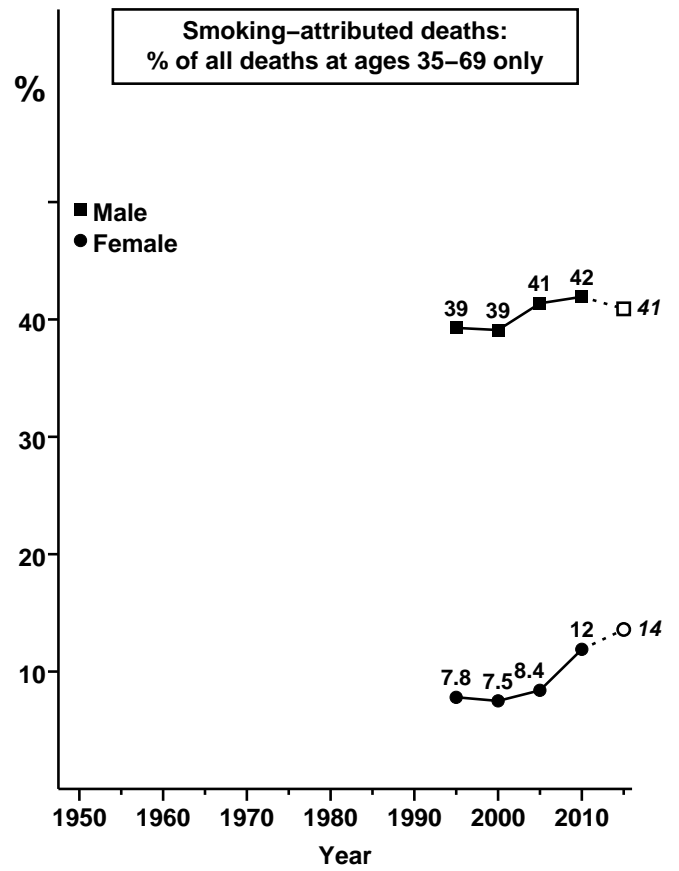
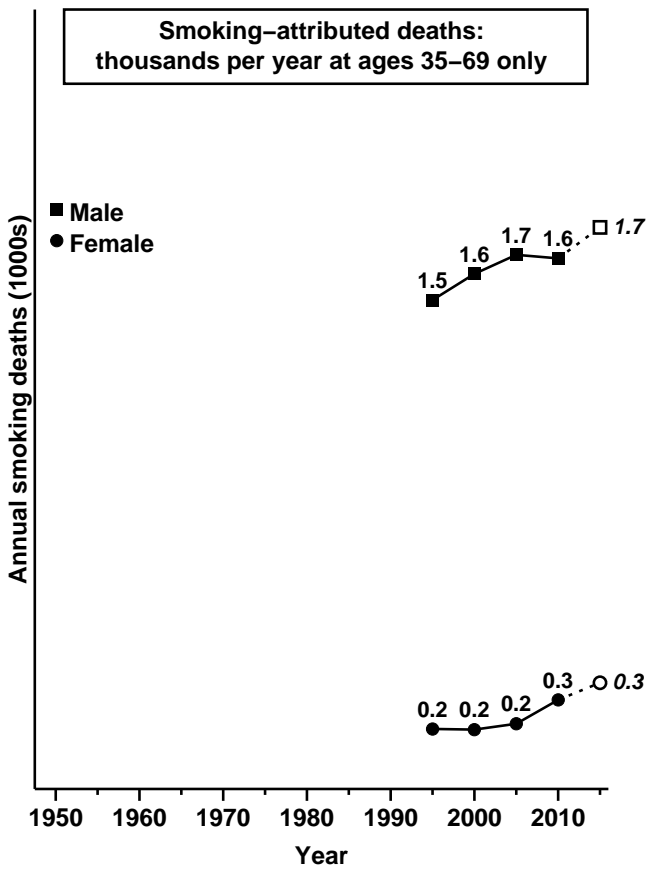
30-year total (thousands), decade of 1990s to decade of 2010s (1990–2020*): 90 / 552

*Estimated as 10 times the sum of the annual numbers for 1995, 2005 and 2015

1990–2020, by age & sex:

–/16	49/121 (41%)	29/159 (18%)	78/296	–/9.7	7.2/72 (10%)	5.4/175 (3%)	13/256
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1995-2015: The Former Yugoslav Republic of MACEDONIA



MALTA: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 57	– / 44	–
35–69	125 / 486	31 / 268	24 years
70+	323 / 1175	120 / 1268	7 years
All ages	448 / 1718	151 / 1580	11 years

Numbers of deaths attributed to smoking / total deaths

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/165	237/631 (38%)	67/747 (9%)	304/1543	–/117	0/486	0/835	0/1438
1975	–/113	235/616 (38%)	145/806 (18%)	380/1535	–/81	1/426	0/923	1/1430
1985	–/94	226/540 (42%)	188/891 (21%)	414/1525	–/58	0/361	0/1029	0/1448
1995	–/75	174/451 (39%)	234/901 (26%)	408/1427	–/37	0/305	0/981	0/1323
2005	–/56	124/466 (27%)	233/1065 (22%)	357/1587	–/26	4/301	30/1208	34/1535
2015 proj.	–/57	125/486 (26%)	323/1175 (27%)	448/1718	–/44	31/268	120/1268 (9%)	151/1580

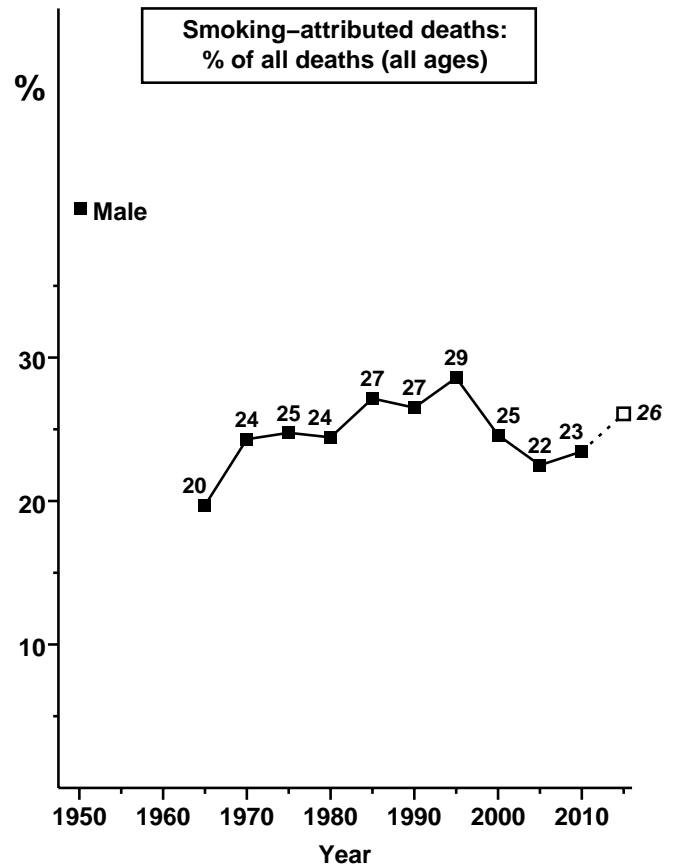
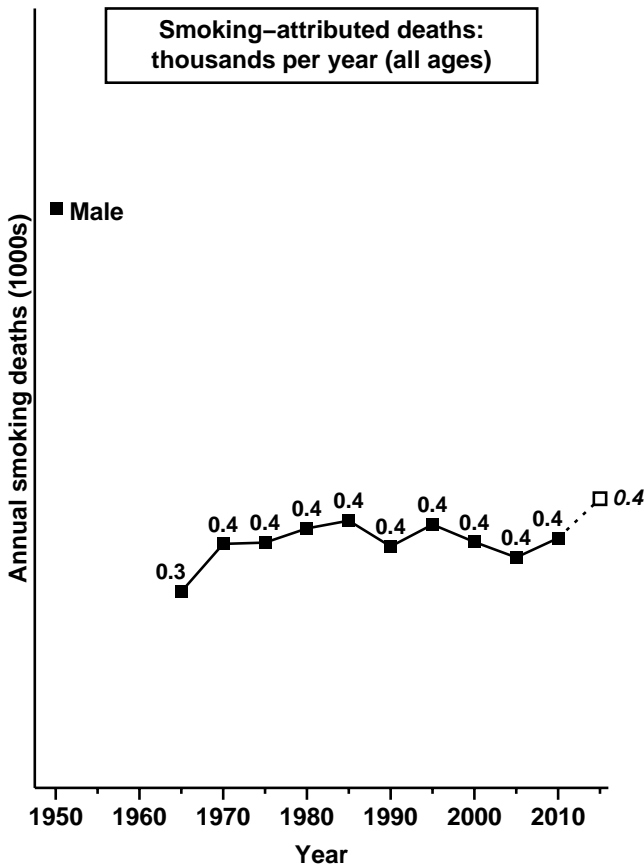
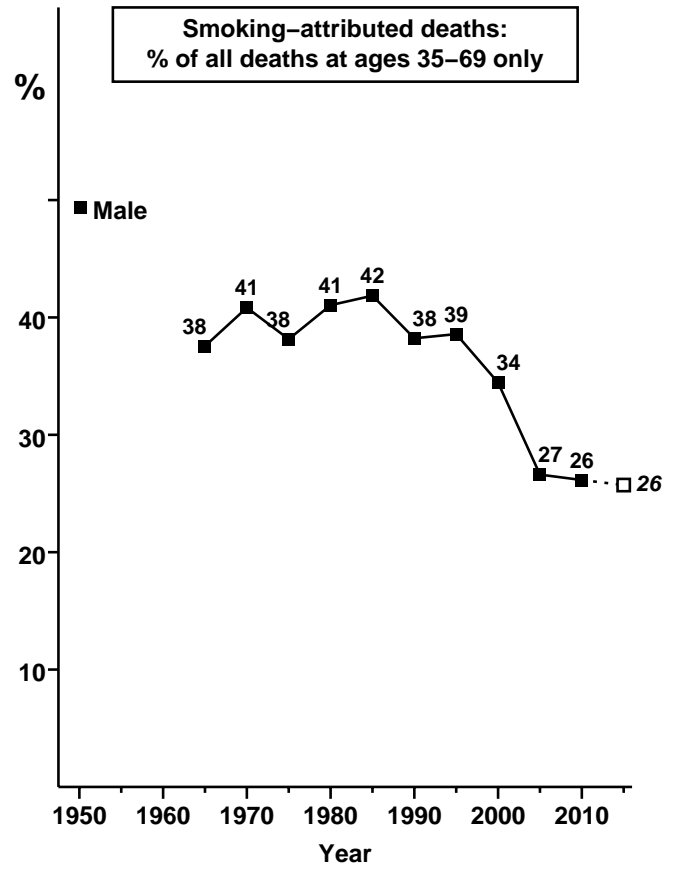
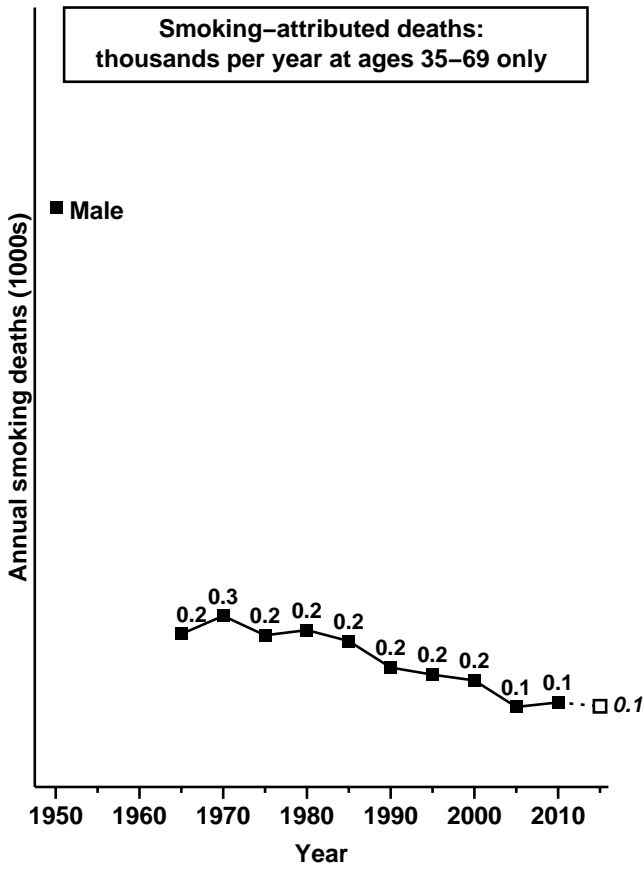
60-year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 25 / 181

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/5.6	11/32 (35%)	12/56 (21%)	23/93	–/3.6	0.4/21 (2%)	1.5/62 (2%)	1.9/88
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1965-2015: MALTA



MOLDOVA, Republic of: 1980-2015
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Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.3	– / 0.5	–
35–69	3.4 / 12	0.2 / 6.1	20 years
70+	1.0 / 7.8	0.4 / 12	8 years
All ages	4.4 / 21	0.7 / 18	17 years

Numbers of deaths attributed to smoking / total deaths

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985	–/3574	3660/10146 (36%)	845/7305 (12%)	4505/21025	–/2053	569/8356 (7%)	238/10800 (2%)	807/21209
1995	–/2678	4704/13269 (35%)	1030/8889 (12%)	5734/24836	–/1344	658/9209 (7%)	169/13407 (1%)	827/23960
2005	–/1489	3442/12042 (29%)	1057/8878 (12%)	4499/22409	–/698	312/7354 (4%)	221/12665 (2%)	533/20717
2015 <i>proj.</i>	–/1291	3416/11731 (29%)	1023/7833 (13%)	4439/20855	–/502	223/6086 (4%)	450/11567 (4%)	673/18155

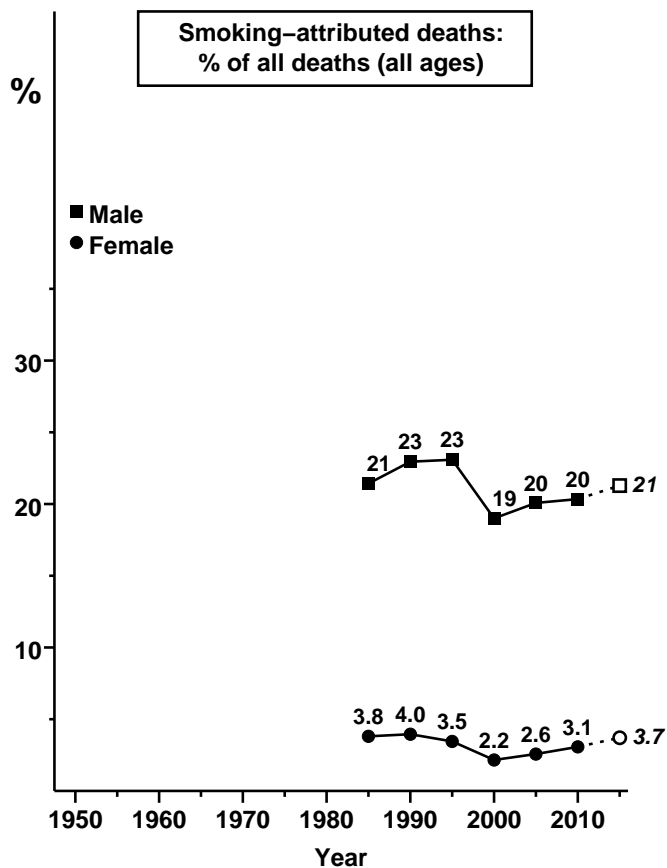
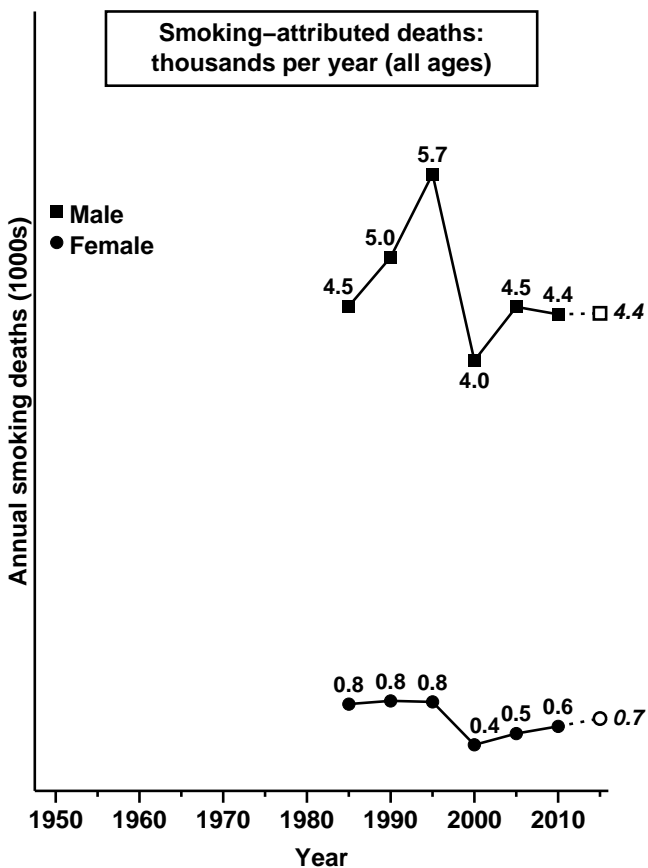
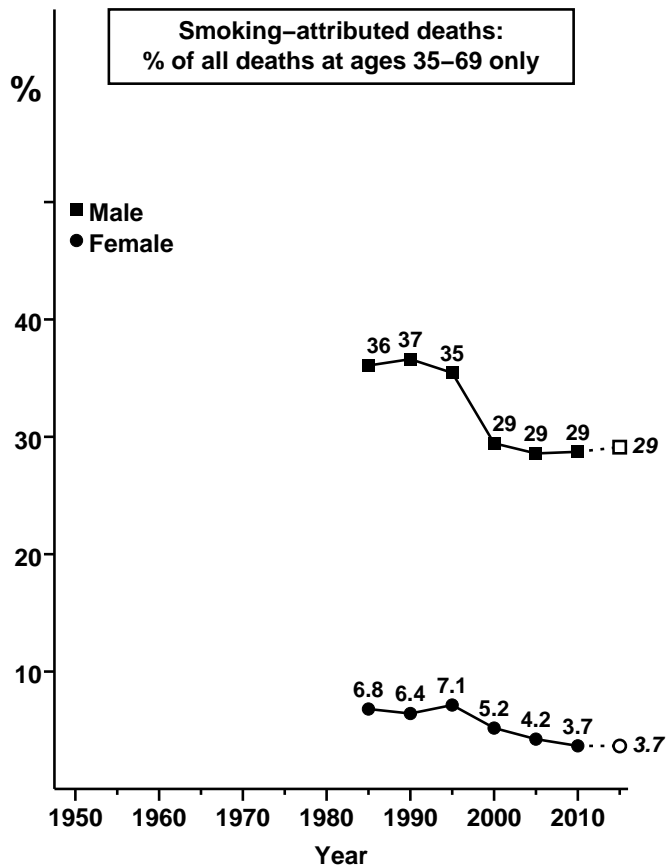
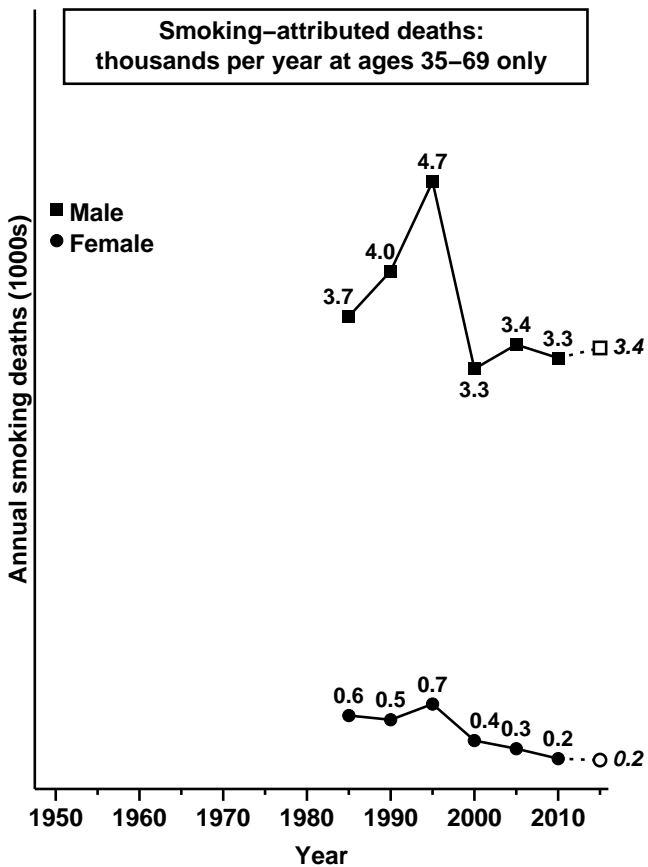
40–year total (thousands), decade of 1980s to decade of 2010s (1980–2020*): 220 / 1732

*Estimated as 10 times the sum of the annual numbers for 1985, 1995, 2005 and 2015

1980–2020, by age & sex:

–/90	152/472 (32%)	40/329 (12%)	192/891	–/46	18/310 (6%)	11/484 (2%)	28/840
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1985-2015: Republic of MOLDOVA



NETHERLANDS: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.2	– / 0.8	–
35–69	5.2 / 18	4.4 / 14	23 years
70+	11 / 46	10 / 56	7 years
All ages	16 / 65	15 / 70	12 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/5.5	5.3/16 (33%)	2.1/22 (10%)	7.3/43	–/3.8	0.0/12	0.0/23	0.0/39
1965	–/5.1	9.8/21 (47%)	5.4/28 (19%)	15/54	–/3.1	0.0/12	0.0/28	0.0/43
1975	–/4.1	12/23 (51%)	11/35 (33%)	23/62	–/2.4	0.2/13 (1%)	0.2/35 (0.5%)	0.3/49
1985	–/3.1	11/23 (49%)	15/39 (39%)	27/65	–/1.8	1.2/12 (10%)	1.2/42 (3%)	2.4/56
1995	–/2.6	9.2/22 (42%)	15/44 (35%)	25/68	–/1.5	2.6/13 (20%)	3.5/53 (7%)	6.1/68
2005	–/1.8	6.7/20 (33%)	13/44 (29%)	20/66	–/1.1	3.6/13 (27%)	7.4/56 (13%)	11/70
2015 proj.	–/1.2	5.2/18 (29%)	11/46 (25%)	16/65	–/0.8	4.4/14 (32%)	10/56 (18%)	15/70

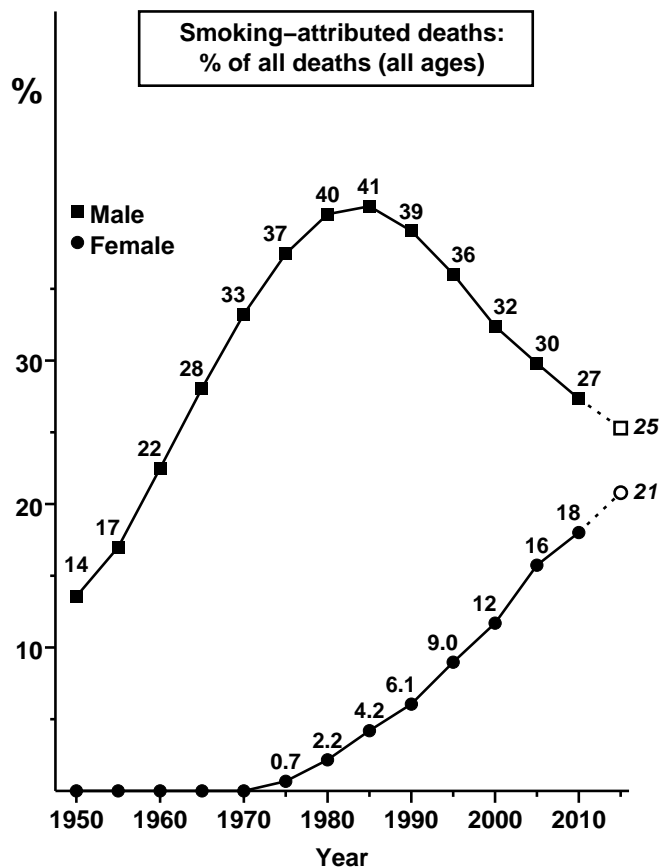
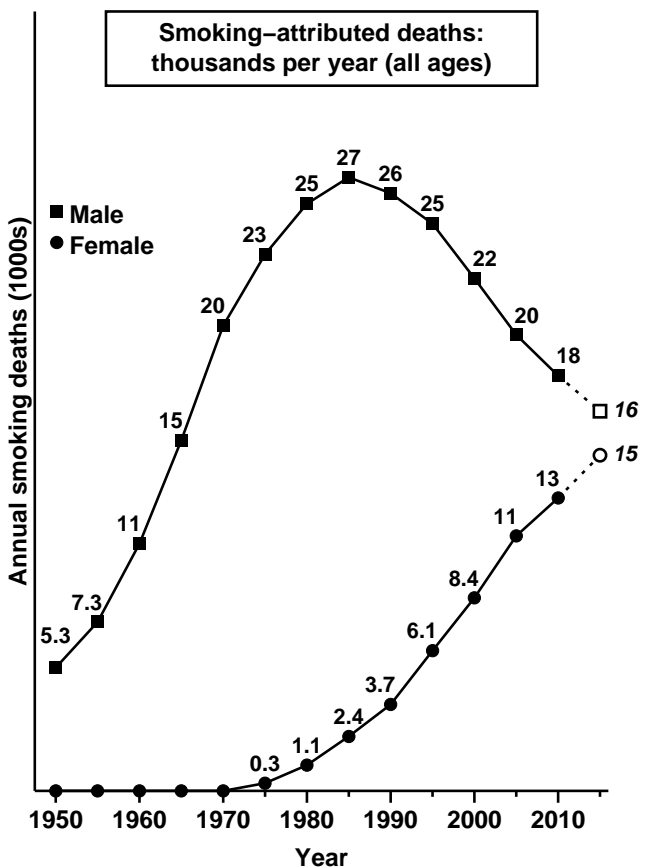
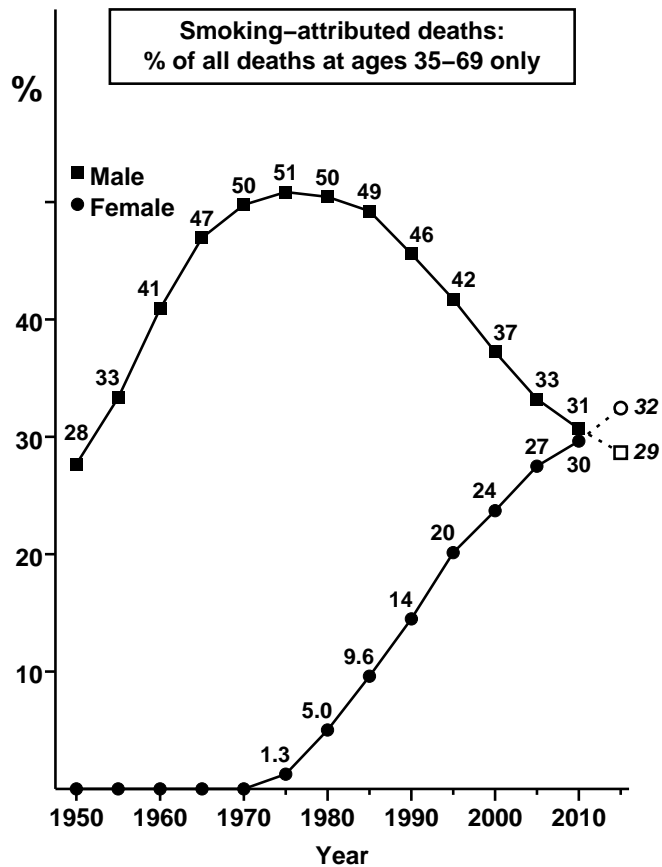
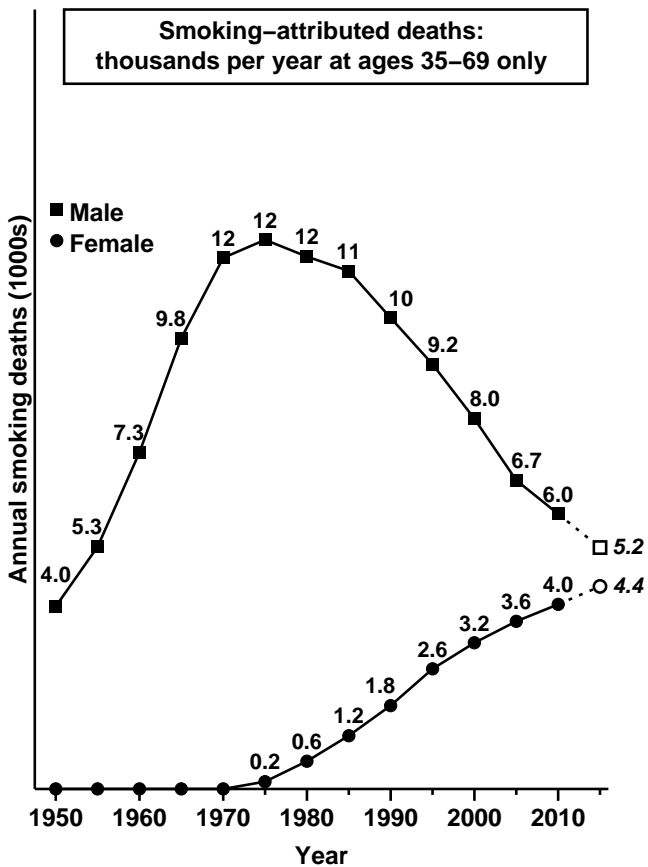
60-year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 1604 / 7386

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/179	541/1276 (42%)	719/2360 (30%)	1260/3814	–/107	119/768 (16%)	225/2696 (8%)	344/3571
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1950-2015: NETHERLANDS



NEW ZEALAND: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.7	– / 0.5	–
35–69	0.8 / 4.4	0.8 / 3.3	23 years
70+	1.7 / 10	2.5 / 12	7 years
All ages	2.5 / 15	3.3 / 15	12 years

Numbers of deaths attributed to smoking / total deaths

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/1591	1161/4048 (29%)	559/5166 (11%)	1720/10805	–/1056	23/2782	0/4760	23/8598
1965	–/1515	1854/5091 (36%)	1202/6121 (20%)	3056/12727	–/918	173/3088 (6%)	31/6274	204/10280
1975	–/1574	2429/5892 (41%)	1795/6480 (28%)	4224/13946	–/867	646/3464 (19%)	415/7139 (6%)	1061/11470
1985	–/1351	2123/5340 (40%)	2174/7567 (29%)	4297/14258	–/719	745/3266 (23%)	946/8428 (11%)	1691/12413
1995	–/1120	1444/4750 (30%)	2086/8468 (25%)	3530/14338	–/608	741/3021 (25%)	1397/9682 (14%)	2138/13311
2005	–/820	939/4186 (22%)	1810/9016 (20%)	2749/14022	–/456	699/2933 (24%)	1780/10755 (17%)	2479/14144
2015 <i>proj.</i>	–/736	785/4421 (18%)	1738/10197 (17%)	2523/15354	–/459	814/3259 (25%)	2477/11701 (21%)	3291/15419

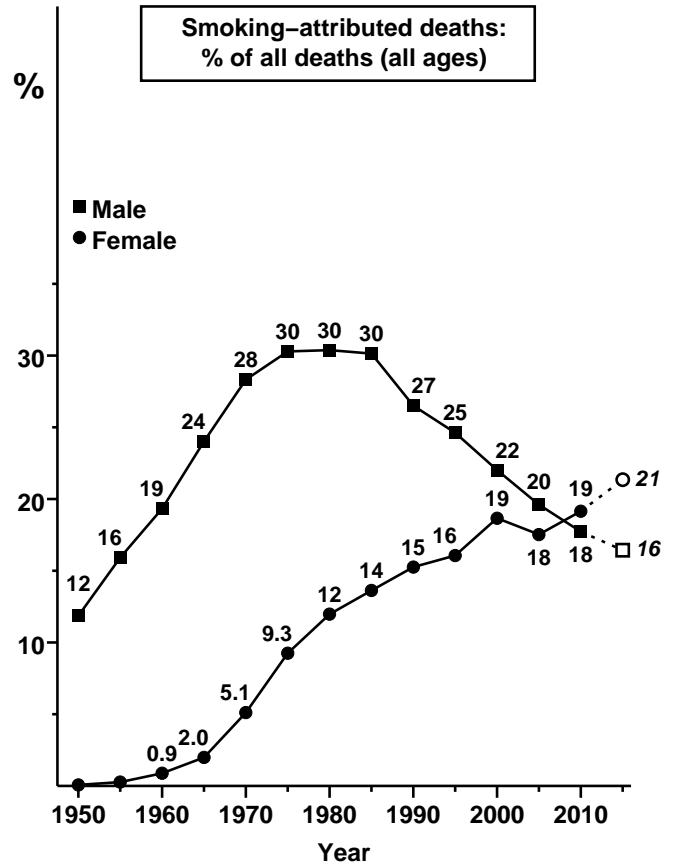
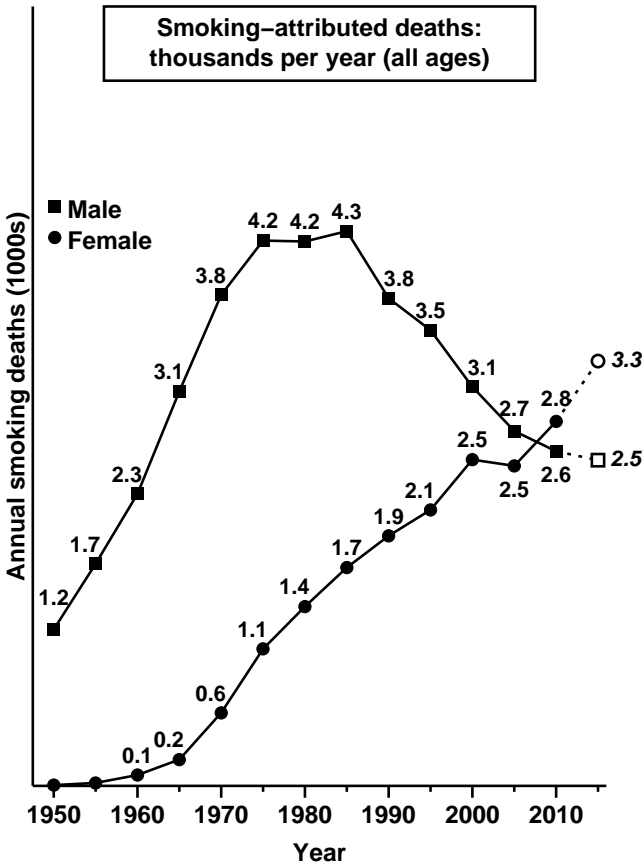
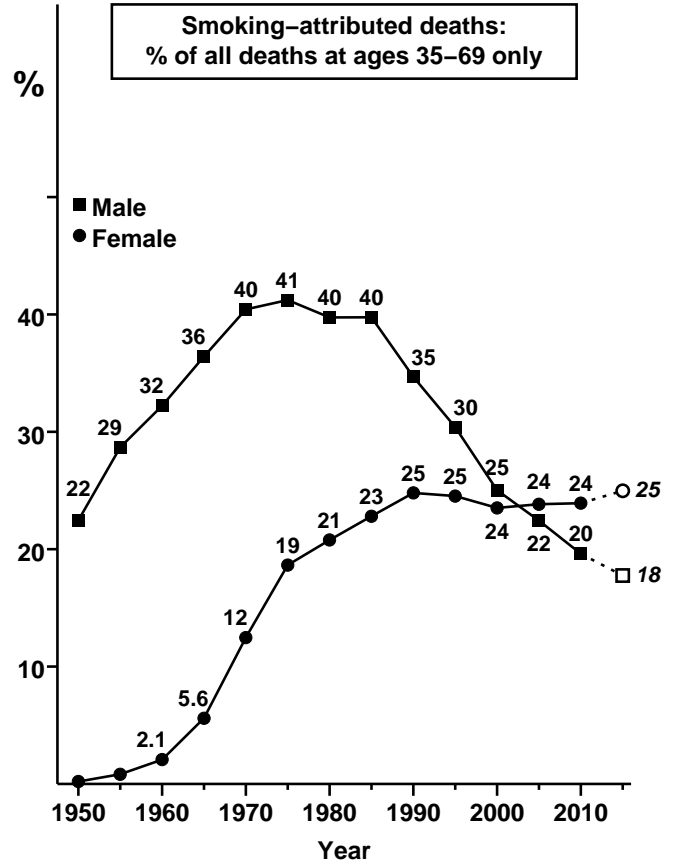
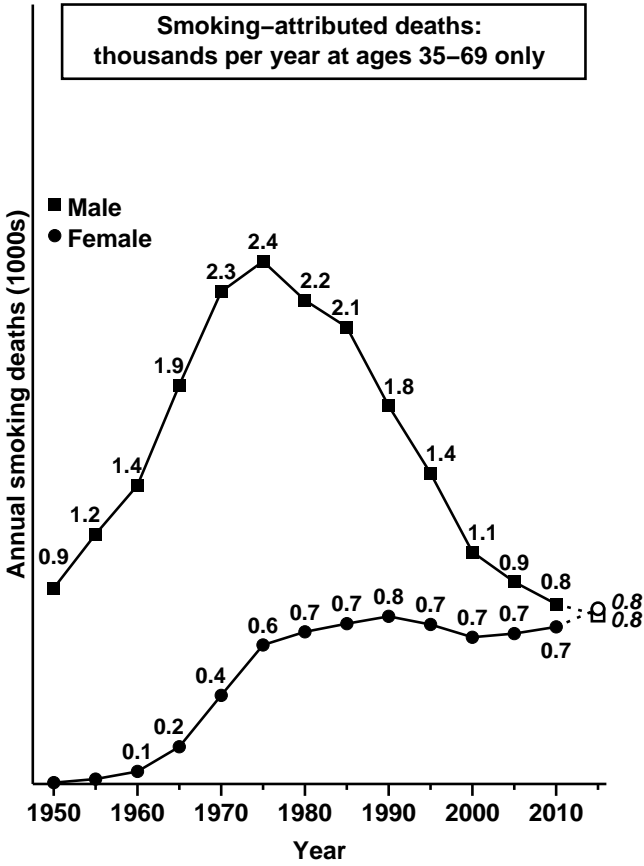
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 312 / 1617

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/71	96/297 (32%)	108/478 (23%)	204/846	–/40	38/190 (20%)	70/540 (13%)	109/770
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1950-2015: NEW ZEALAND



NORWAY: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.6	– / 0.3	–
35–69	1.1 / 5.4	0.8 / 3.4	22 years
70+	2.5 / 14	3.2 / 17	7 years
All ages	3.6 / 20	4.0 / 21	11 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/1.7	0.5/5.5 (9%)	0.0/7.9 (0.2%)	0.5/15	–/1.1	0.0/3.9	0.0/9.4	0.0/14
1965	–/1.4	1.2/7.4 (16%)	0.4/10 (4%)	1.6/19	–/0.8	0.0/4.3	0.0/11	0.0/17
1975	–/1.2	1.8/7.9 (23%)	1.3/13 (10%)	3.1/22	–/0.6	0.1/4.1 (3%)	0.0/13	0.1/18
1985	–/1.1	2.1/7.6 (28%)	2.2/15 (15%)	4.3/23	–/0.5	0.4/3.7 (10%)	0.5/16 (3%)	0.9/20
1995	–/0.8	1.6/5.8 (28%)	2.7/16 (17%)	4.4/23	–/0.4	0.6/3.3 (19%)	1.4/18 (7%)	2.0/22
2005	–/0.7	1.2/5.0 (24%)	2.7/14 (19%)	3.9/20	–/0.3	0.7/3.1 (22%)	2.6/18 (14%)	3.3/22
2015 <i>proj.</i>	–/0.6	1.1/5.4 (21%)	2.5/14 (18%)	3.6/20	–/0.3	0.8/3.4 (24%)	3.2/17 (19%)	4.0/21

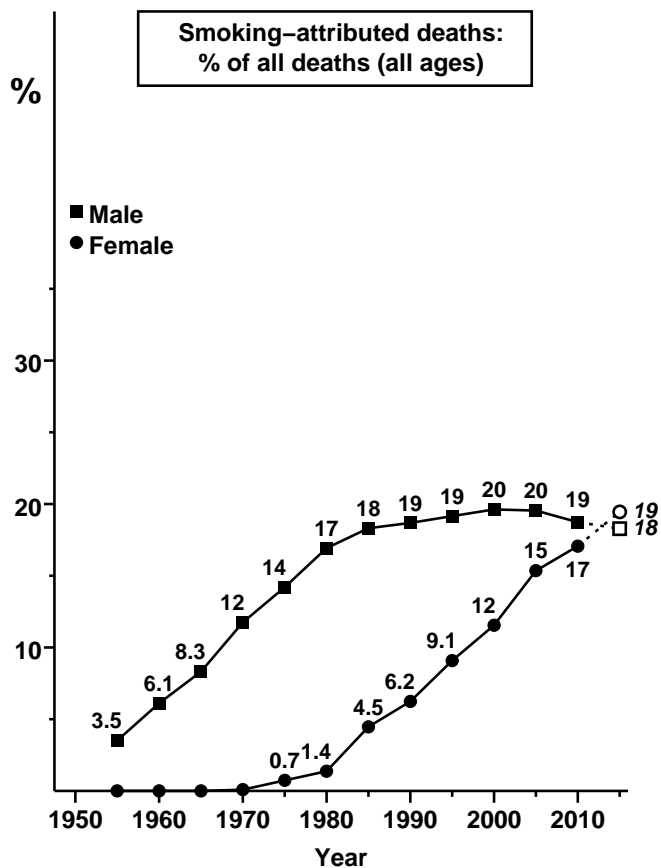
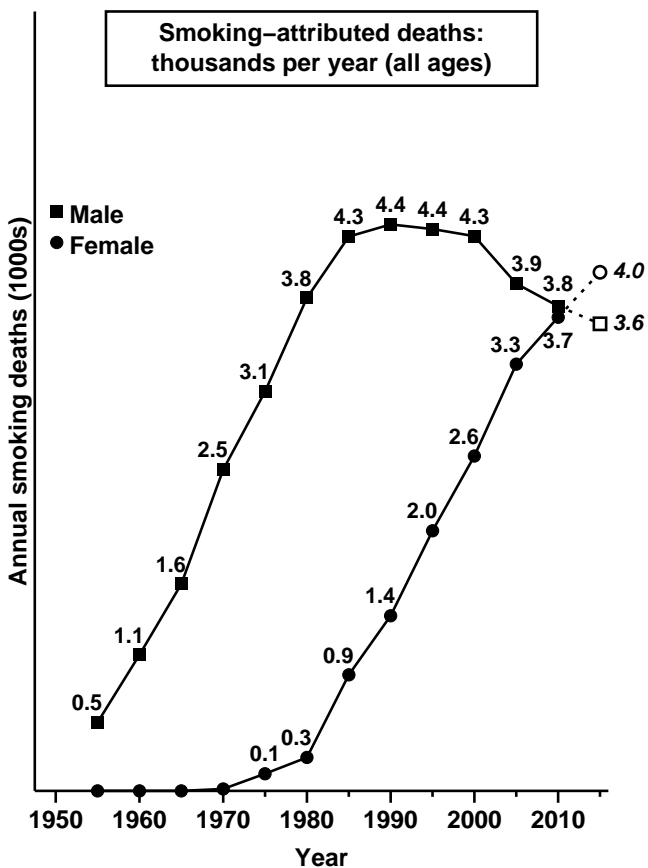
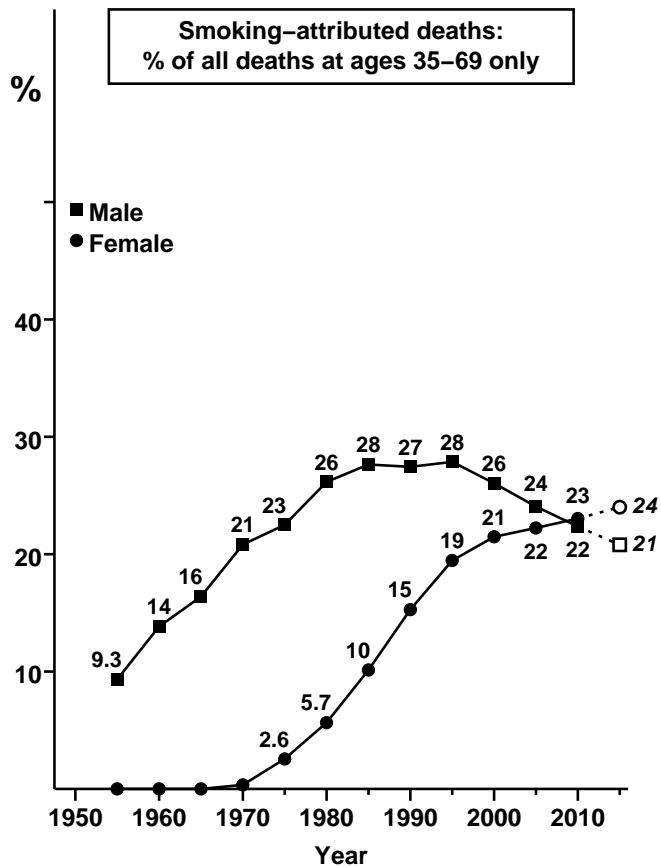
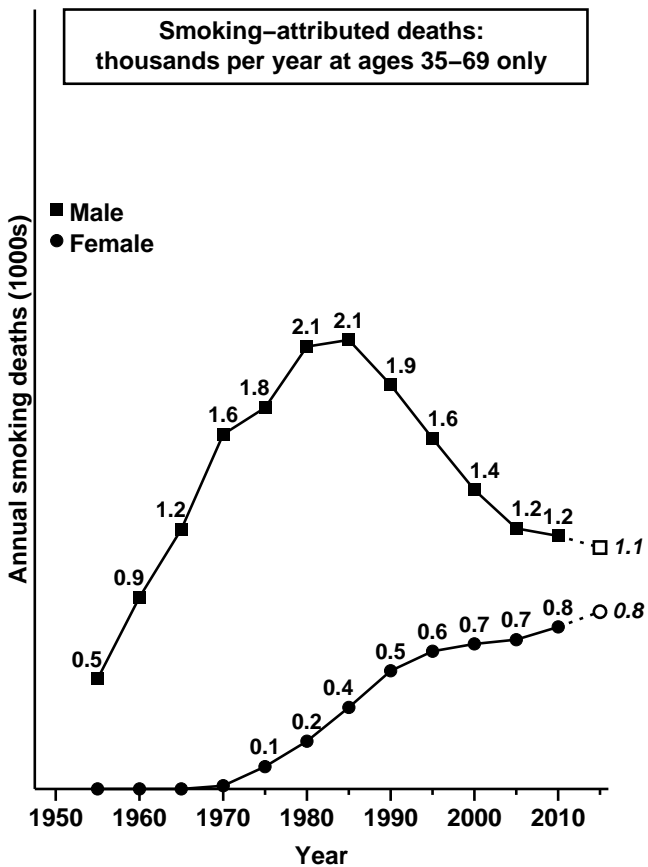
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 313 / 2464

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/58	90/391 (23%)	119/822 (14%)	209/1271	–/29	26/220 (12%)	77/943 (8%)	104/1192
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1955-2015: NORWAY



POLAND: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 7.1	– / 2.4	–
35–69	34 / 96	12 / 43	22 years
70+	26 / 100	13 / 140	8 years
All ages	60 / 203	25 / 186	15 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/25	16/58 (28%)	4.1/40 (10%)	20/123	–/16	0.8/41 (2%)	0.2/56 (0.4%)	1.0/113
1975	–/21	28/72 (38%)	13/64 (20%)	40/157	–/11	2.0/42 (5%)	1.8/83 (2%)	3.8/137
1985	–/20	43/87 (49%)	21/89 (24%)	64/196	–/9.8	5.0/45 (11%)	4.6/119 (4%)	9.6/174
1995	–/13	50/104 (48%)	23/88 (26%)	73/205	–/6.1	7.5/49 (15%)	7.4/127 (6%)	15/182
2005	–/9.0	39/92 (42%)	28/96 (29%)	67/197	–/3.4	8.0/41 (20%)	10/128 (8%)	18/172
2015 proj.	–/7.1	34/96 (36%)	26/100 (26%)	60/203	–/2.4	12/43 (28%)	13/140 (9%)	25/186

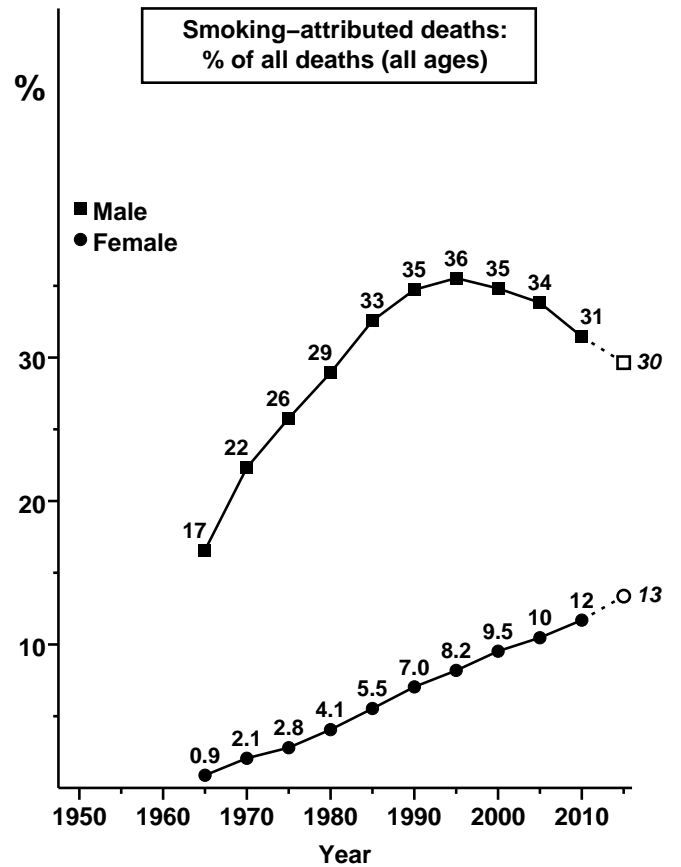
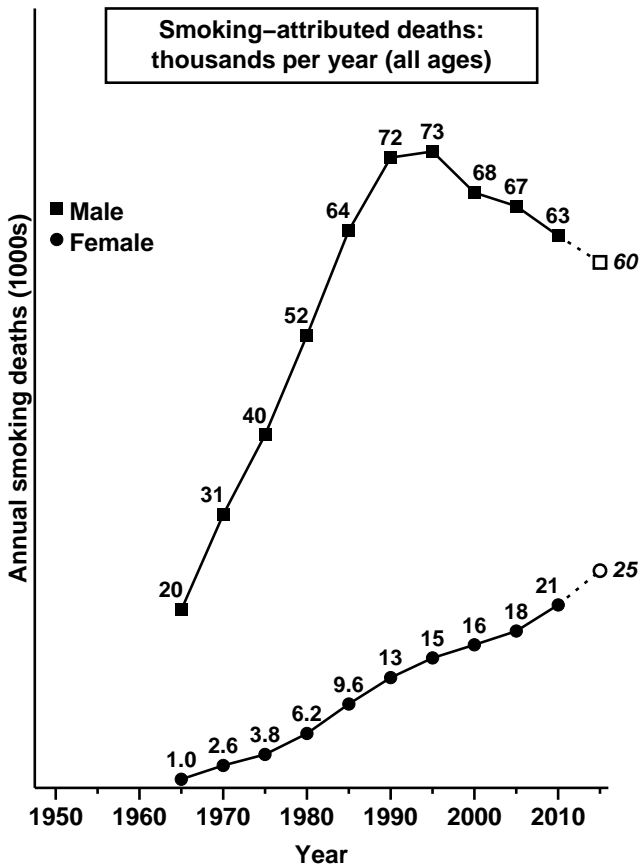
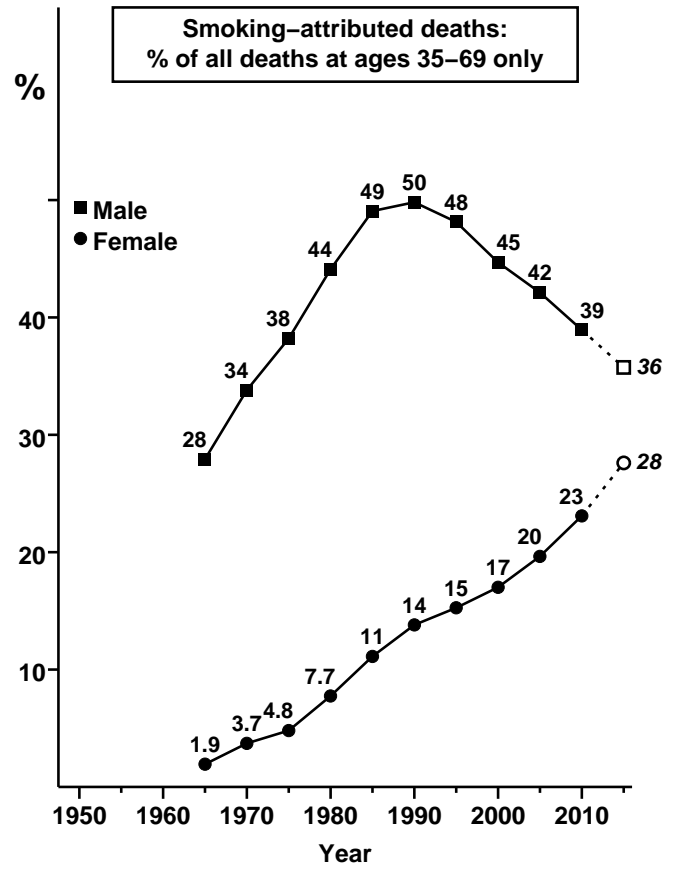
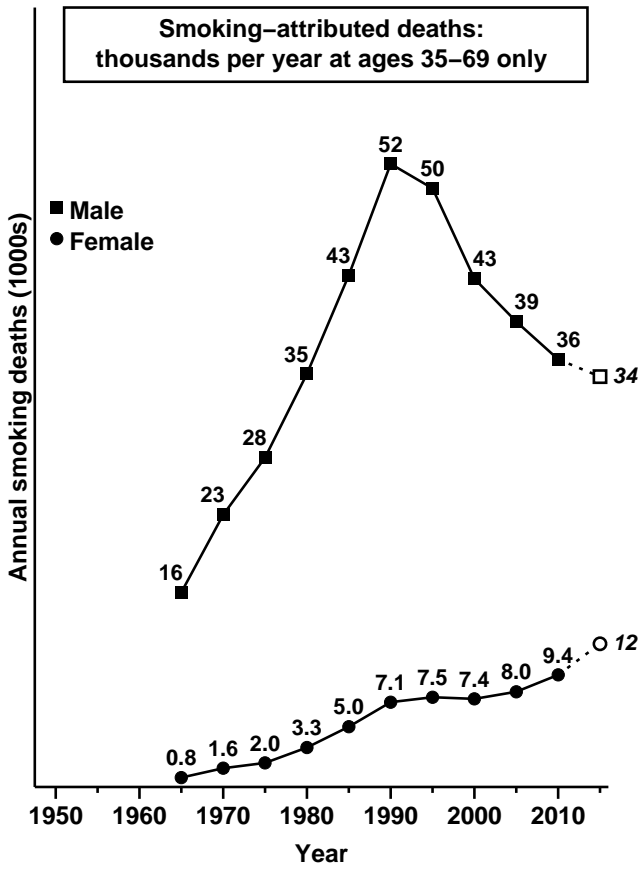
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 4.0 / 20M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/1.0M	2.1/5.1M	1.1/4.8M	3.2/11M	–/0.5M	0.4/2.6M	0.4/6.5M	0.7/9.6M
	(41%)	(24%)			(14%)	(6%)	

1965-2015: POLAND



PORTUGAL: 1960-2015[†][†]2005 mortality involves average of 2003 & 2007 rates applied to 2005 population**Relative importance of deaths in MIDDLE age (35–69), 2015 projections**

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.8	– / 0.4	–
35–69	3.9 / 15	0.4 / 6.7	25 years
70+	4.3 / 37	1.1 / 45	7 years
All ages	8.2 / 52	1.5 / 52	15 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/13	2.0/18 (11%)	0.6/19 (3%)	2.6/50	–/9.8	0.0/12	0.0/26	0.0/47
1975	–/7.6	3.1/20 (15%)	1.4/23 (6%)	4.5/51	–/4.8	0.0/12	0.0/30	0.0/47
1985	–/4.7	4.0/19 (21%)	3.0/27 (11%)	7.0/50	–/2.4	0.0/10	0.0/33	0.0/46
1995	–/3.8	4.8/19 (25%)	4.0/32 (13%)	8.8/55	–/1.5	0.1/9.7 (0.8%)	0.2/38 (0.5%)	0.3/50
2005	–/2.1	4.5/17 (27%)	4.8/36 (13%)	9.4/55	–/0.9	0.2/8.2 (3%)	0.6/43 (1%)	0.8/52
2015 <i>proj.</i>	–/0.8	3.9/15 (27%)	4.3/37 (12%)	8.2/52	–/0.4	0.4/6.7 (6%)	1.1/45 (3%)	1.5/52

60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 432 / 6076

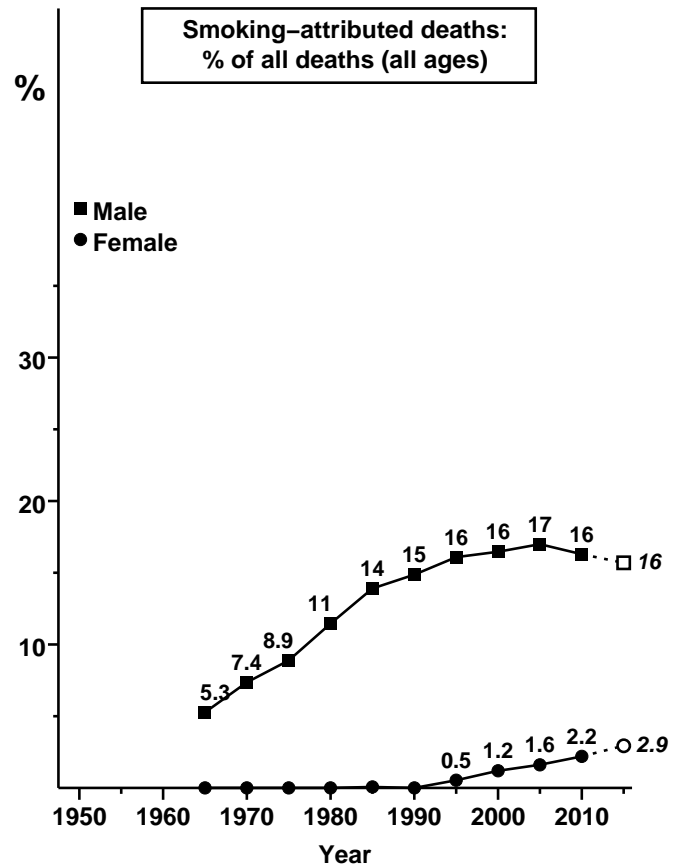
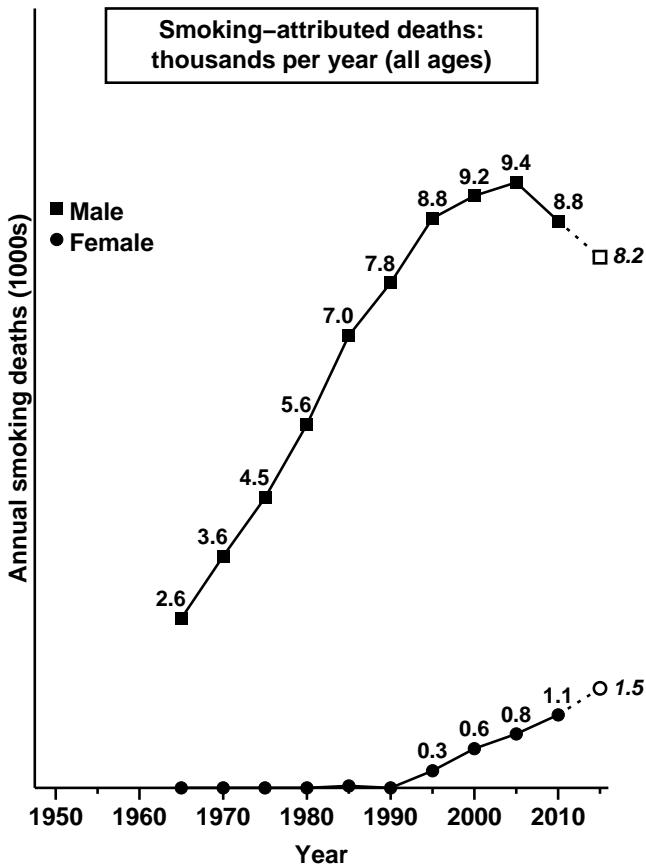
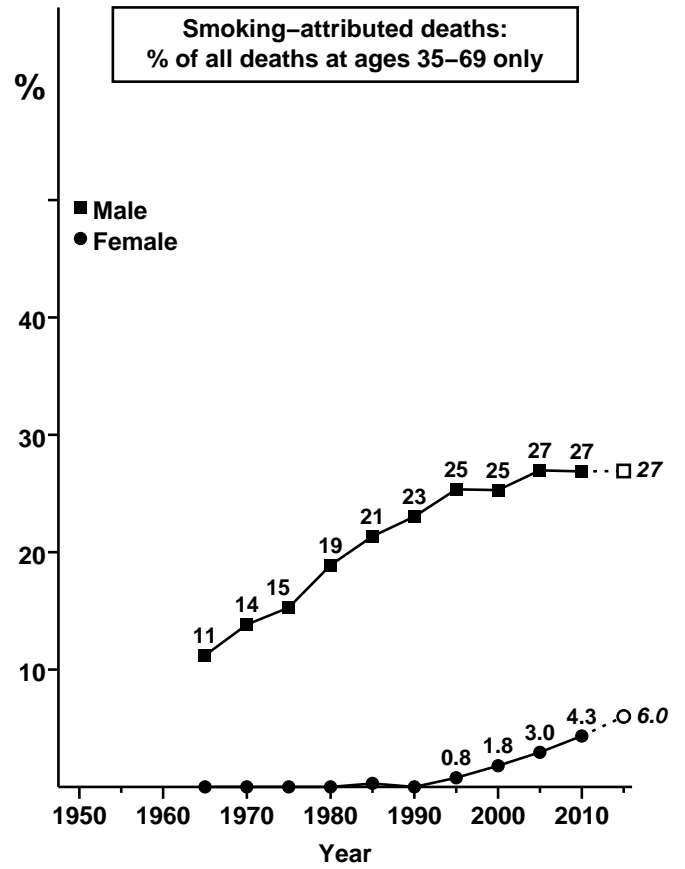
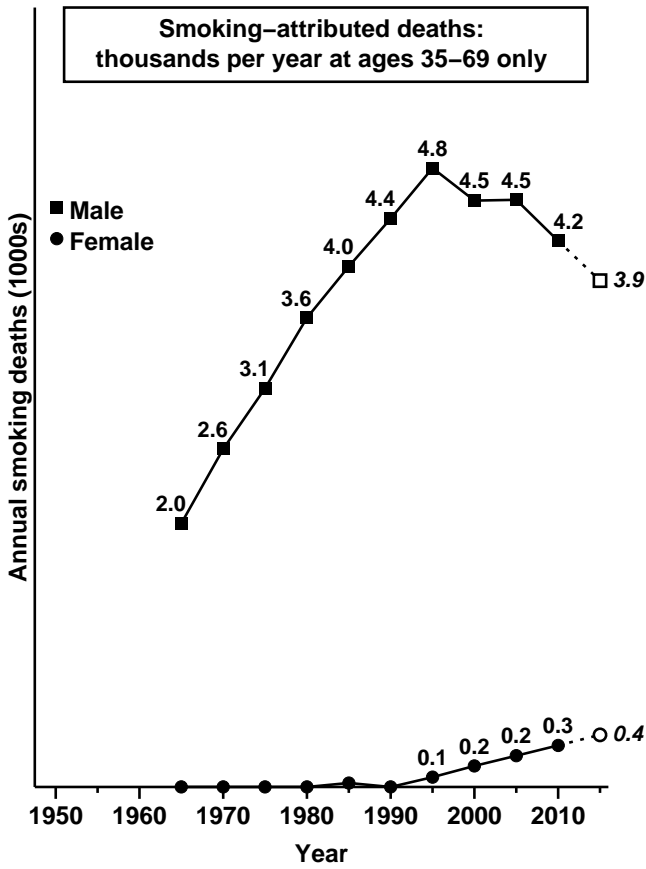
*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/320	224/1077 (21%)	181/1736 (10%)	406/3133	–/199	7.5/593 (1%)	19/2151 (0.9%)	27/2943
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1965-2015[‡]: PORTUGAL

[‡]2005 mortality involves average of 2003 & 2007 rates applied to 2005 population



ROMANIA: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 3.8	– / 1.8	–
35–69	22 / 55	3.4 / 26	22 years
70+	14 / 71	5.3 / 88	8 years
All ages	36 / 130	8.7 / 116	16 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/16	10/35 (29%)	3.5/30 (12%)	14/80	–/11	1.4/27 (5%)	0.3/41 (0.8%)	1.7/79
1975	–/15	13/43 (31%)	6.3/45 (14%)	20/103	–/11	1.9/30 (6%)	0.7/57 (1%)	2.7/98
1985	–/13	20/53 (38%)	6.5/61 (11%)	27/128	–/8.6	2.4/32 (7%)	0.6/74 (0.8%)	3.0/115
1995	–/11	30/75 (40%)	7.8/63 (12%)	37/149	–/5.8	3.5/38 (9%)	2.3/81 (3%)	5.8/125
2005	–/6.6	24/61 (40%)	11/71 (15%)	35/138	–/3.5	3.2/31 (10%)	3.8/87 (4%)	7.0/122
2015 proj.	–/3.8	22/55 (39%)	14/71 (20%)	36/130	–/1.8	3.4/26 (13%)	5.3/88 (6%)	8.7/116

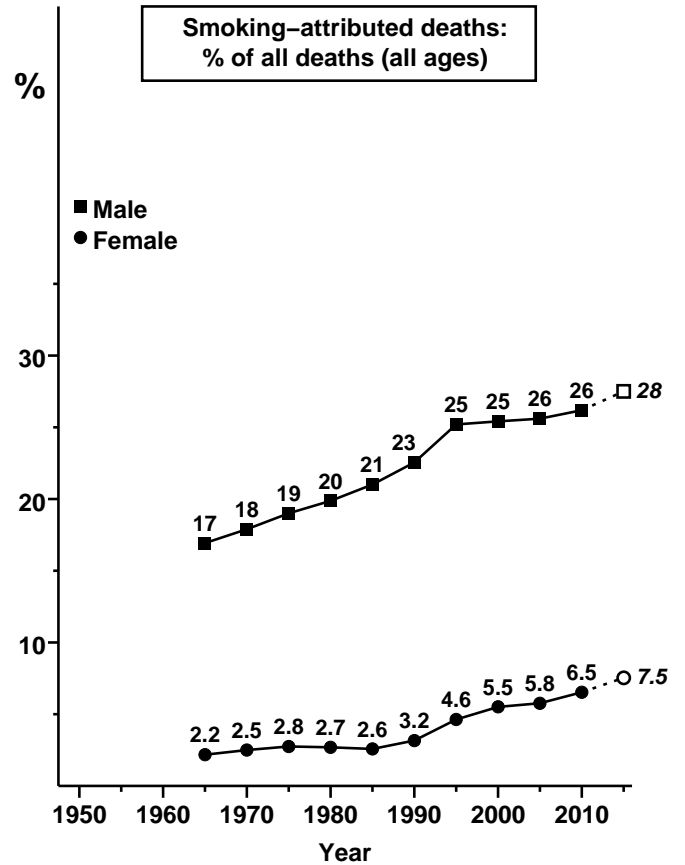
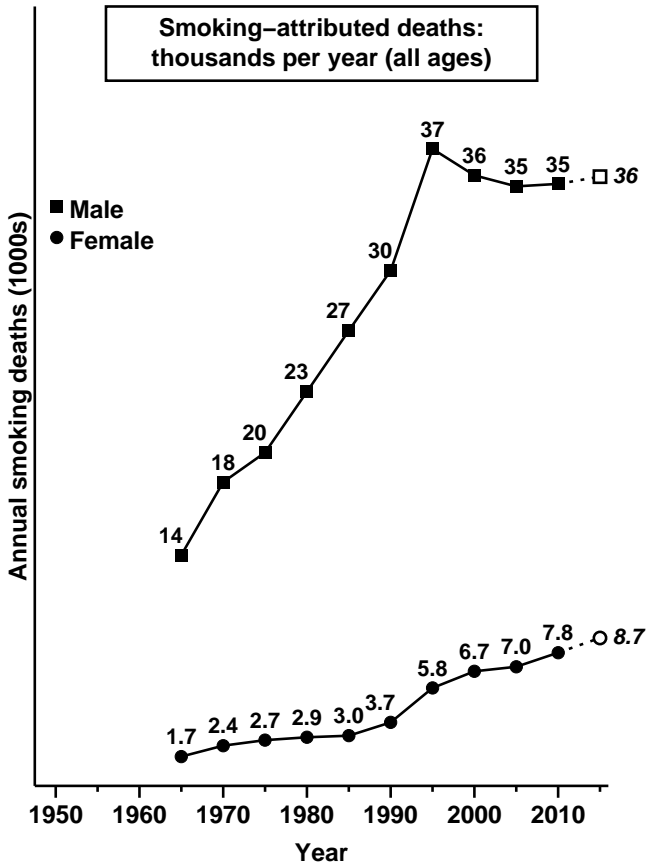
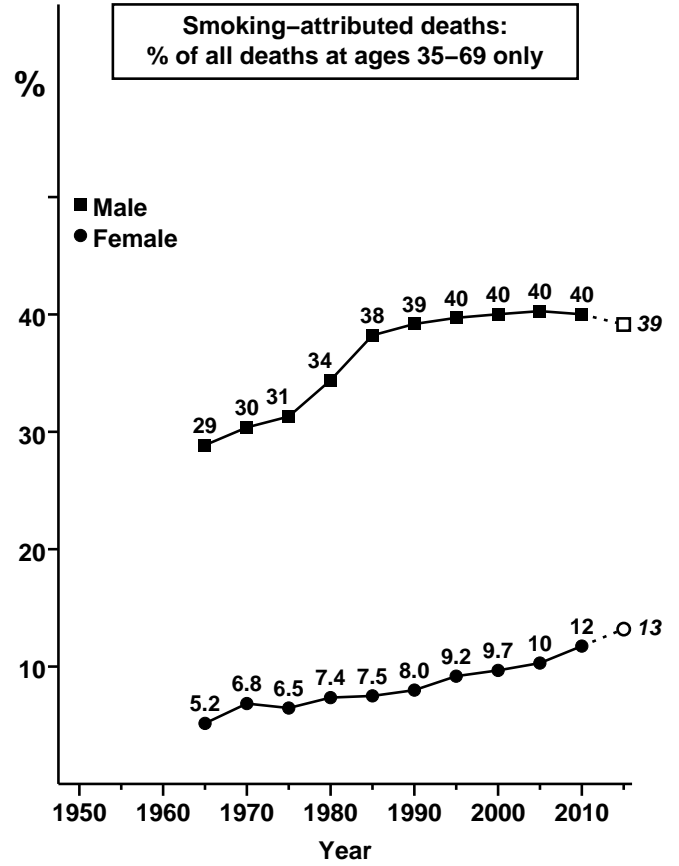
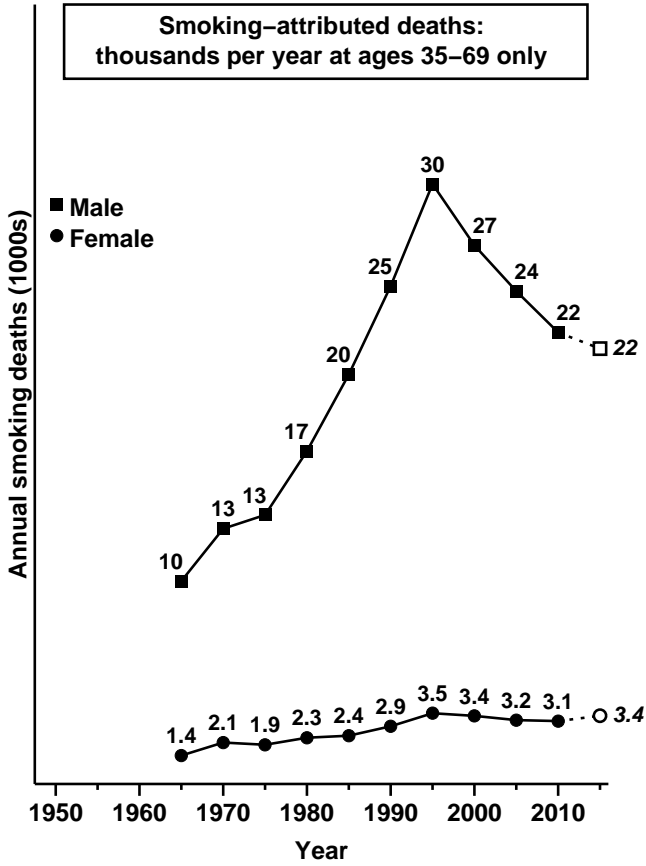
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 2.0 / 14M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/0.7M	1.2/3.2M (37%)	0.5/3.4M (14%)	1.7/7.3M	–/0.4M	0.2/1.8M (9%)	0.1/4.3M (3%)	0.3/6.5M
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1965-2015: ROMANIA



RUSSIAN FEDERATION: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 80	– / 30	–
35–69	180 / 507	9.9 / 236	21 years
70+	68 / 370	12 / 652	8 years
All ages	248 / 957	22 / 918	17 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/109	83/223 (37%)	19/132 (14%)	102/464	–/58	12/182 (6%)	2.5/253 (1%)	14/493
1975	–/111	134/351 (38%)	37/178 (21%)	171/640	–/48	16/229 (7%)	12/380 (3%)	27/658
1985	–/113	205/401 (51%)	57/239 (24%)	262/753	–/48	21/236 (9%)	19/537 (4%)	40/821
1995	–/124	309/714 (43%)	70/286 (24%)	379/1124	–/42	25/335 (7%)	28/646 (4%)	53/1023
2005	–/119	259/700 (37%)	87/380 (23%)	347/1200	–/40	12/317 (4%)	19/685 (3%)	31/1041
2015 <i>proj.</i>	–/80	180/507 (36%)	68/370 (18%)	248/957	–/30	9.9/236 (4%)	12/652 (2%)	22/918

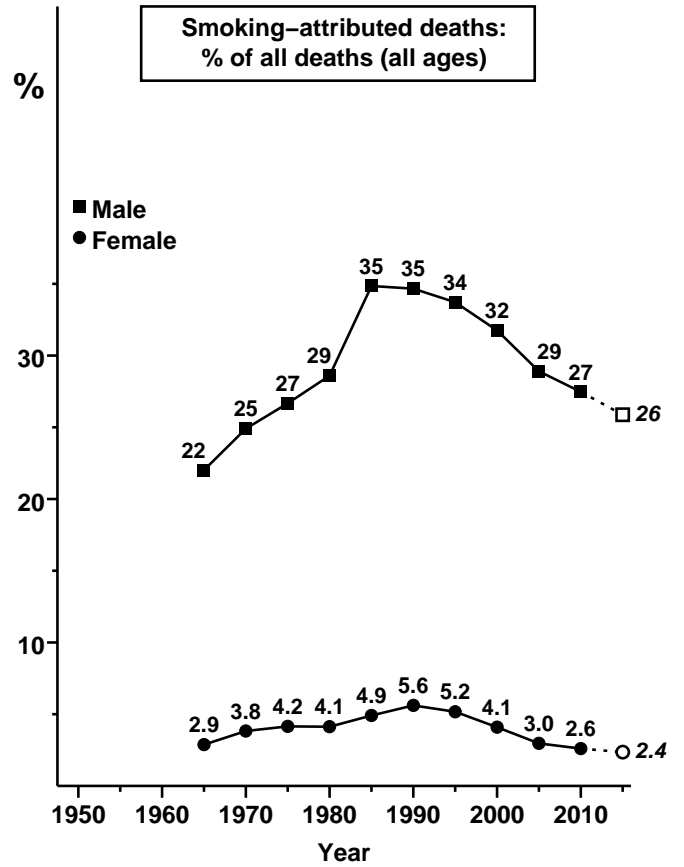
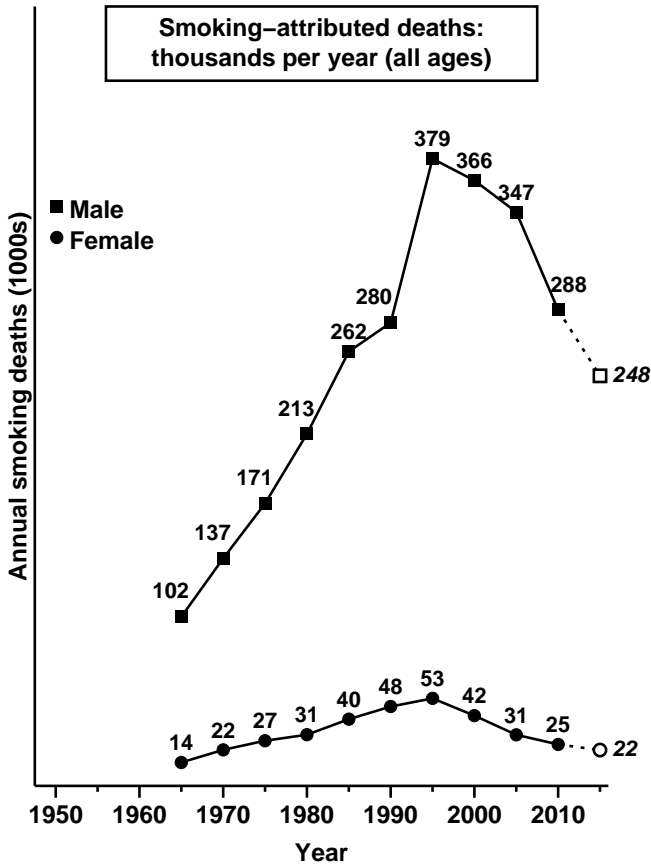
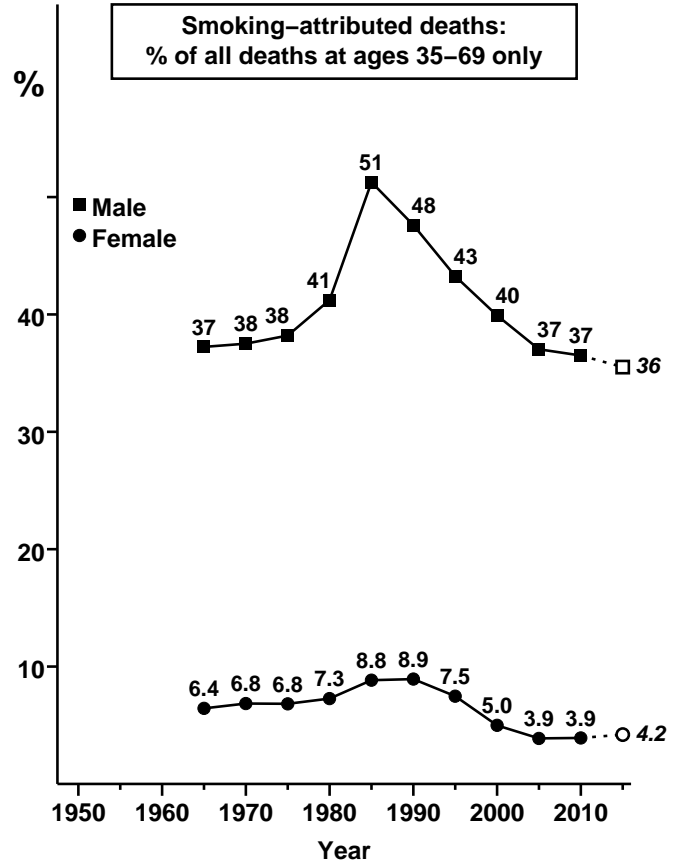
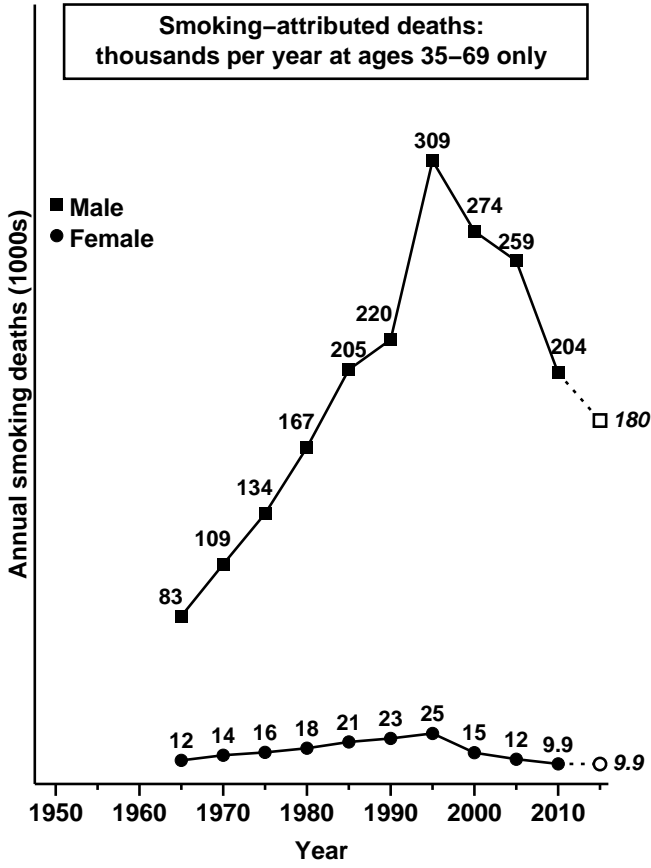
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 17 / 101M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/6.6M	12/29M	3.4/16M	15/51M	–/2.7M	1.0/15M	0.9/32M	1.9/50M
	(40%)	(21%)			(6%)	(3%)	

1965-2015: RUSSIAN FEDERATION



SLOVAKIA: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.0	– / 0.4	–
35–69	4.2 / 14	1.0 / 6.0	21 years
70+	2.9 / 14	1.0 / 20	8 years
All ages	7.1 / 29	2.0 / 26	15 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/2.9	3.3/8.3 (40%)	1.5/7.3 (21%)	4.9/18	–/1.7	0.2/5.5 (4%)	0.3/9.1 (4%)	0.5/16
1975	–/3.0	4.7/11 (42%)	3.2/11 (29%)	7.9/25	–/1.6	0.2/6.1 (4%)	0.3/13 (2%)	0.5/20
1985	–/2.3	6.1/13 (49%)	3.3/14 (24%)	9.5/29	–/1.2	0.5/6.2 (8%)	0.5/16 (3%)	1.0/24
1995	–/1.6	5.9/13 (45%)	3.1/13 (23%)	9.0/28	–/0.7	0.5/6.5 (7%)	0.8/17 (5%)	1.2/24
2005	–/1.2	4.7/13 (37%)	3.3/14 (24%)	8.0/28	–/0.5	0.5/5.8 (9%)	0.7/19 (4%)	1.2/25
2015 proj.	–/1.0	4.2/14 (31%)	2.9/14 (21%)	7.1/29	–/0.4	1.0/6.0 (17%)	1.0/20 (5%)	2.0/26

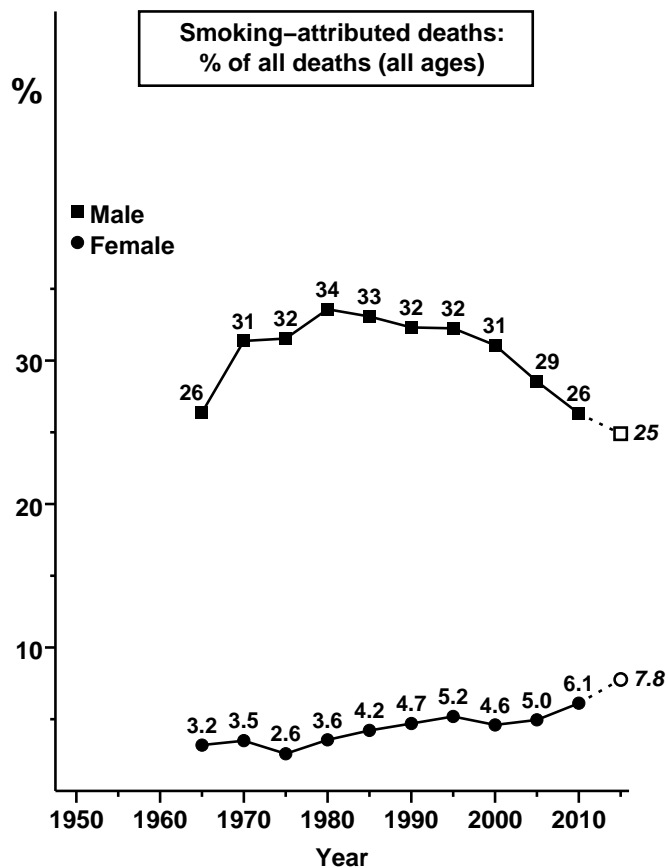
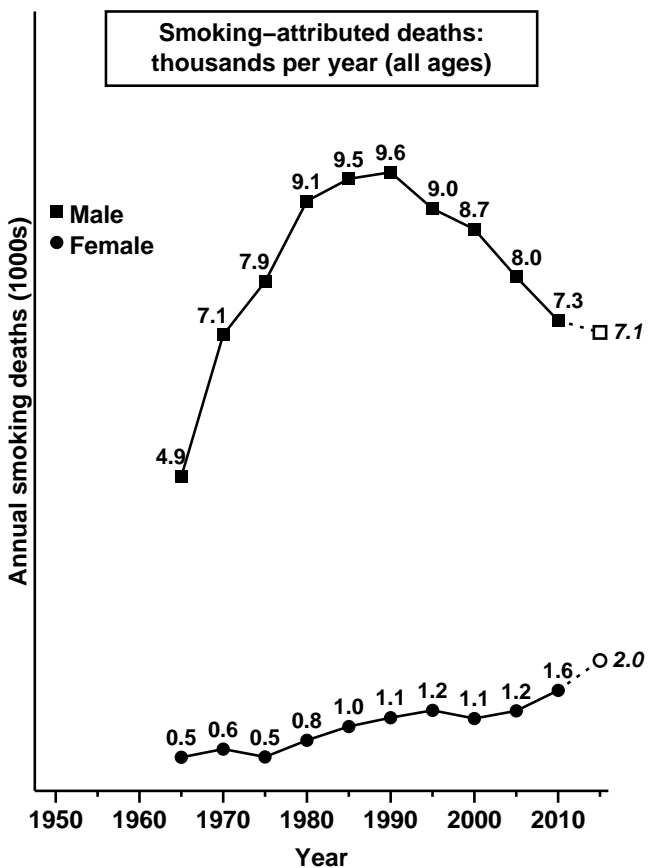
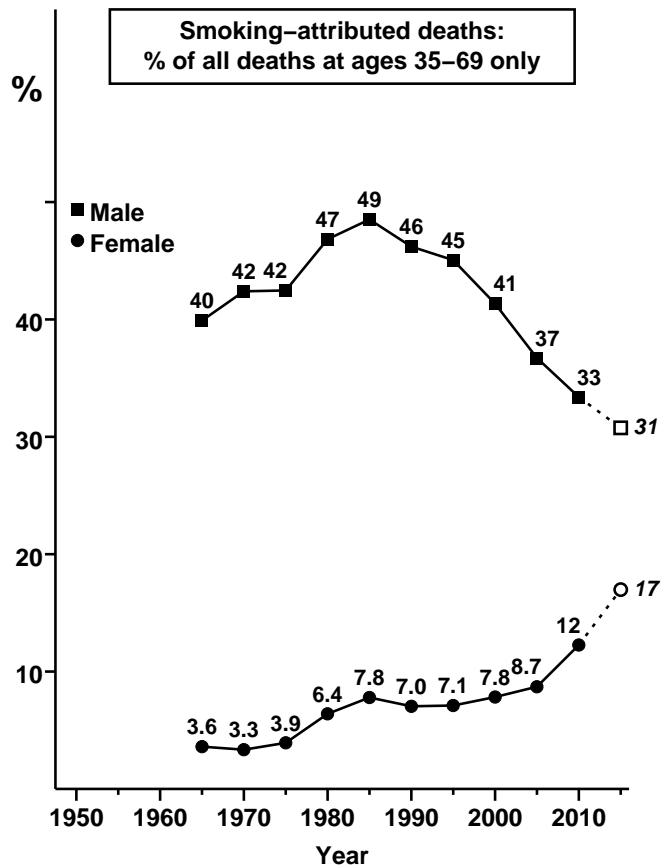
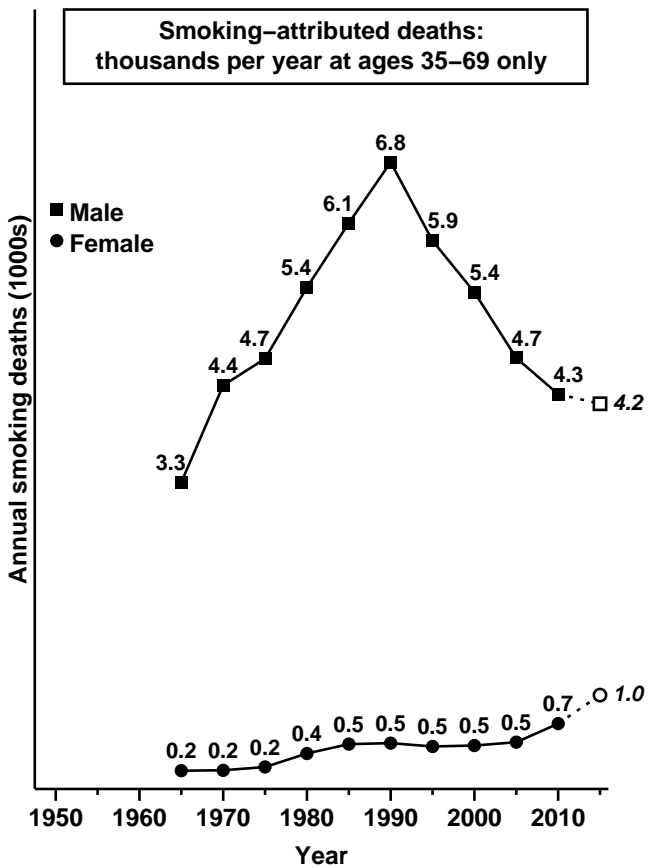
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 529 / 2919

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/119	289/715 (40%)	174/732 (24%)	463/1565	–/61	29/361 (8%)	36/931 (4%)	66/1353
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1965-2015: SLOVAKIA



SPAIN: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 2.7	– / 1.7	–
35–69	17 / 51	3.5 / 24	25 years
70+	29 / 141	3.0 / 162	7 years
All ages	47 / 194	6.5 / 188	14 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/21	11/56 (20%)	5.5/62 (9%)	17/139	–/14	0.1/38	0.0/79	0.1/131
1975	–/15	17/61 (27%)	12/78 (16%)	29/154	–/9.0	0.0/37	0.0/97	0.0/142
1985	–/11	20/60 (34%)	19/91 (21%)	39/162	–/5.4	0.0/30	0.0/110	0.0/145
1995	–/11	24/62 (38%)	28/111 (25%)	52/183	–/4.4	0.0/27	0.0/130	0.0/162
2005	–/6.5	21/56 (37%)	31/136 (23%)	52/198	–/2.9	1.2/24 (5%)	0.5/155 (0.3%)	1.7/182
2015 <i>proj.</i>	–/2.7	17/51 (34%)	29/141 (21%)	47/194	–/1.7	3.5/24 (15%)	3.0/162 (2%)	6.5/188

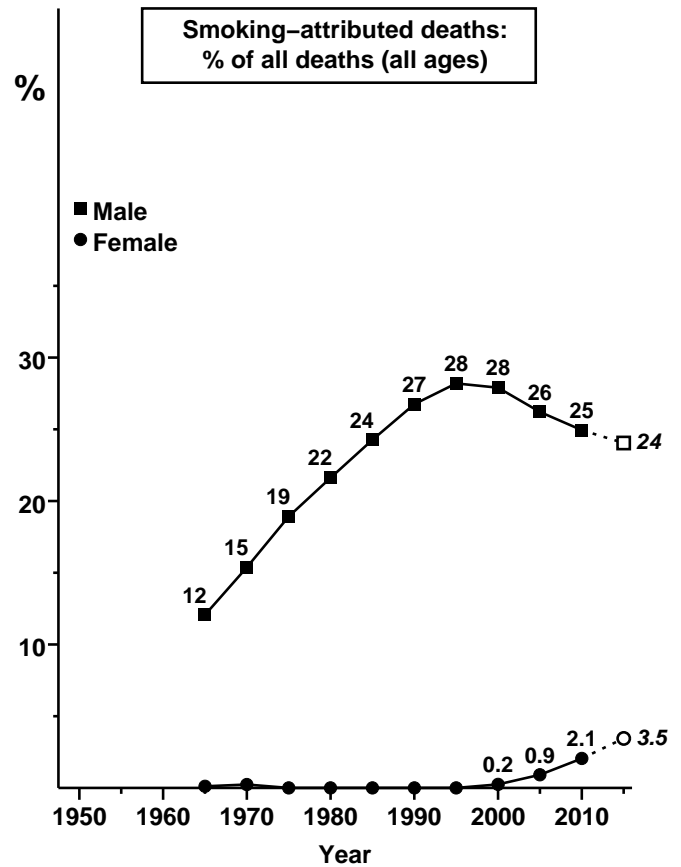
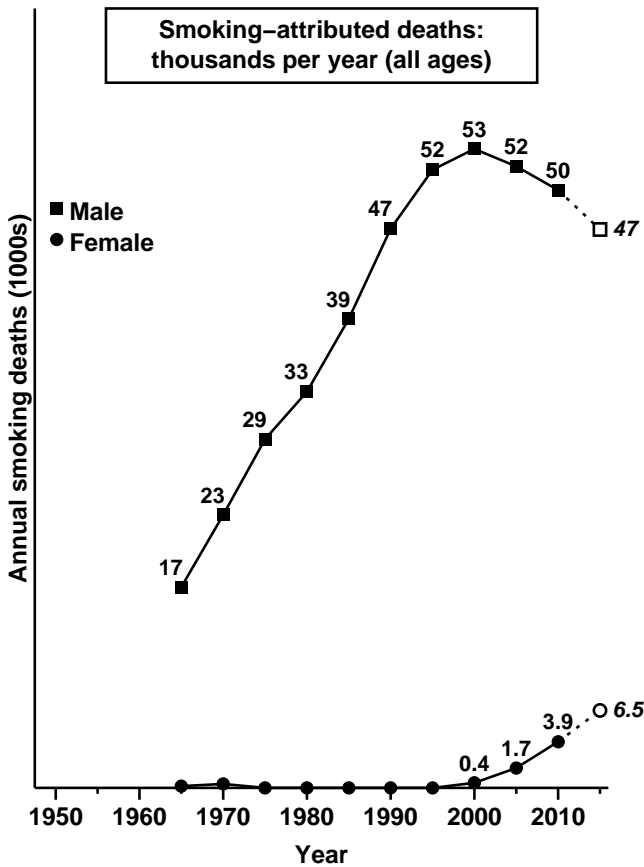
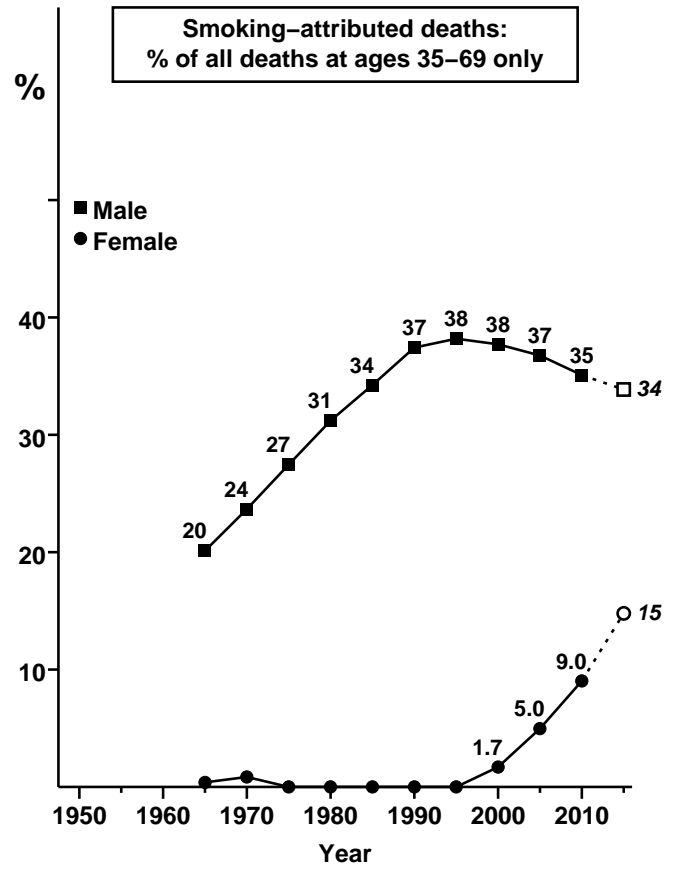
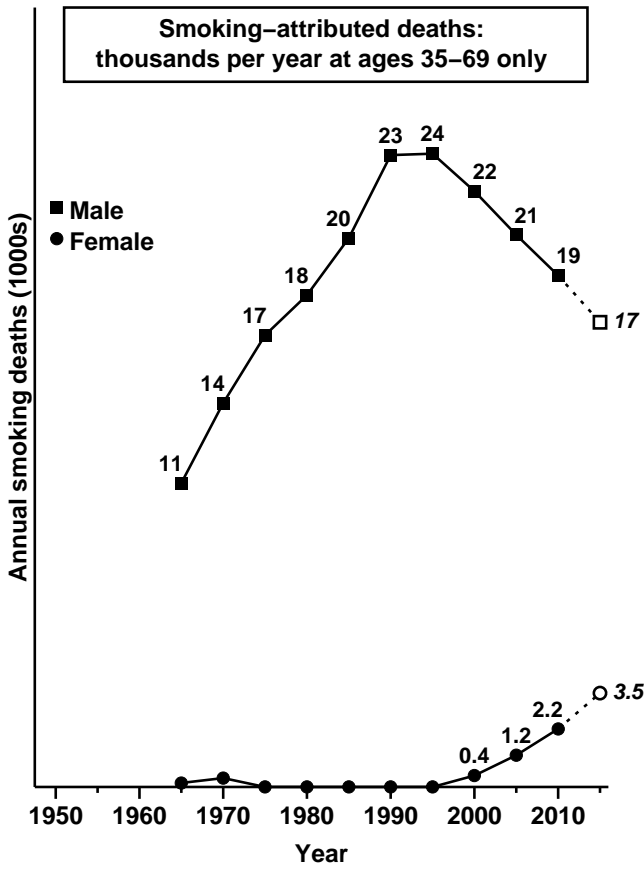
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 2.4 / 20M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/0.7M	1.1/3.5M (32%)	1.3/6.2M (20%)	2.4/10M	–/0.4M	0.0/1.8M (3%)	0.0/7.3M (0.5%)	0.1/9.5M
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1965-2015: SPAIN



SWEDEN: 1960-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 1.0	– / 0.5	–
35–69	1.2 / 9.5	1.3 / 6.4	21 years
70+	4.0 / 33	5.6 / 39	7 years
All ages	5.1 / 43	6.9 / 45	10 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965	–/2.6	2.5/15 (16%)	1.7/24 (7%)	4.1/42	–/1.5	0.0/9.9	0.0/25	0.0/36
1975	–/2.2	3.5/17 (20%)	4.1/29 (14%)	7.6/48	–/1.2	0.4/9.3 (4%)	0.7/29 (2%)	1.1/40
1985	–/1.6	3.2/15 (22%)	4.5/33 (14%)	7.7/49	–/0.9	0.8/7.9 (10%)	1.2/34 (4%)	2.1/43
1995	–/1.2	2.3/11 (20%)	4.3/35 (12%)	6.6/47	–/0.7	1.1/6.8 (16%)	2.7/39 (7%)	3.8/47
2005	–/1.0	1.7/10 (16%)	4.0/33 (12%)	5.7/45	–/0.5	1.4/6.6 (21%)	4.6/40 (11%)	5.9/47
2015 <i>proj.</i>	–/1.0	1.2/9.5 (12%)	4.0/33 (12%)	5.1/43	–/0.5	1.3/6.4 (20%)	5.6/39 (14%)	6.9/45

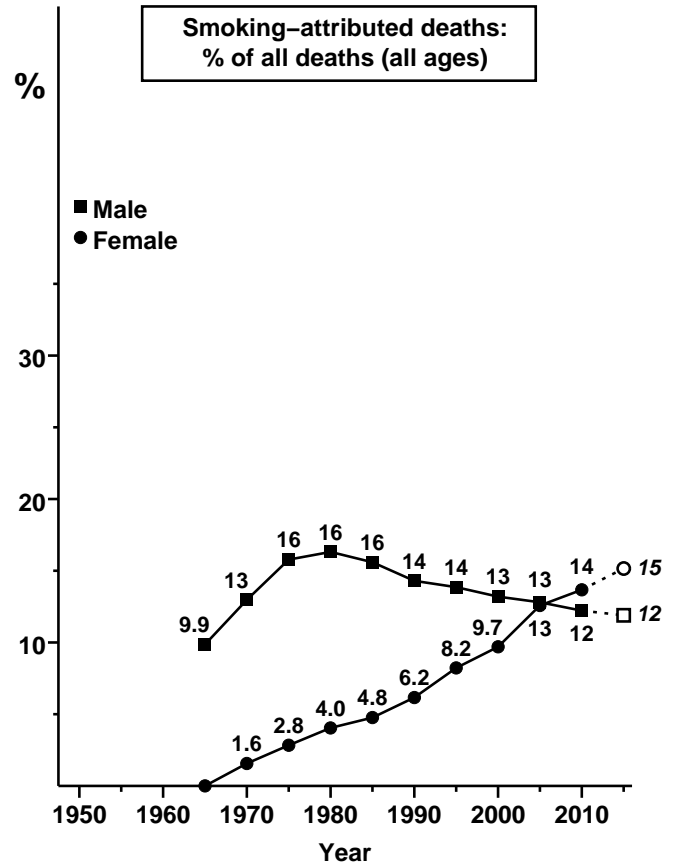
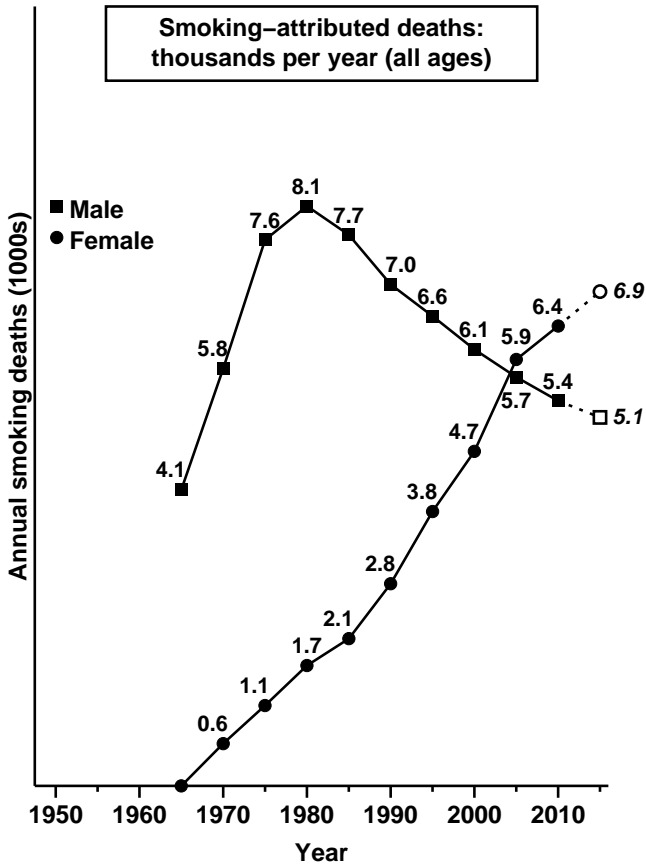
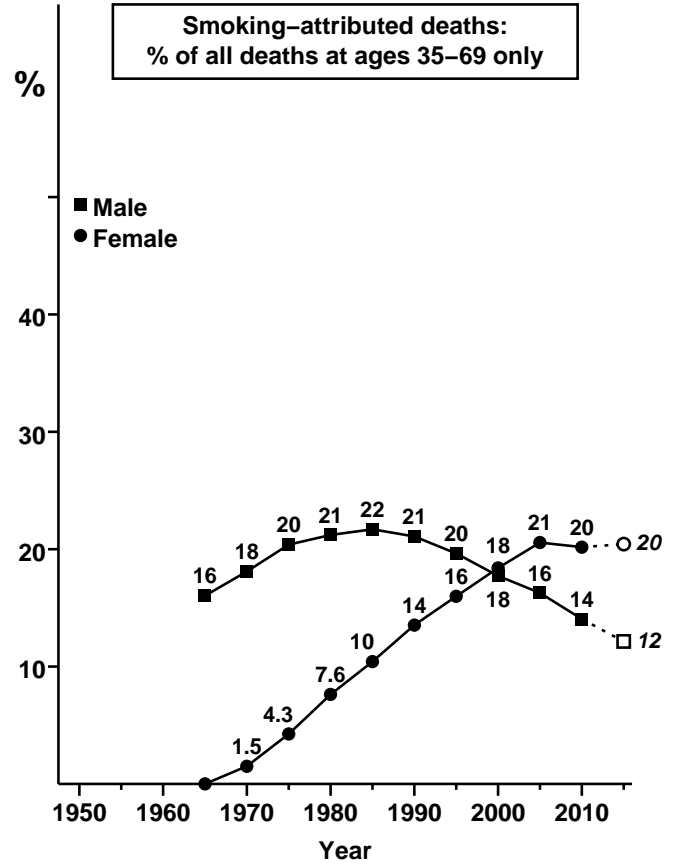
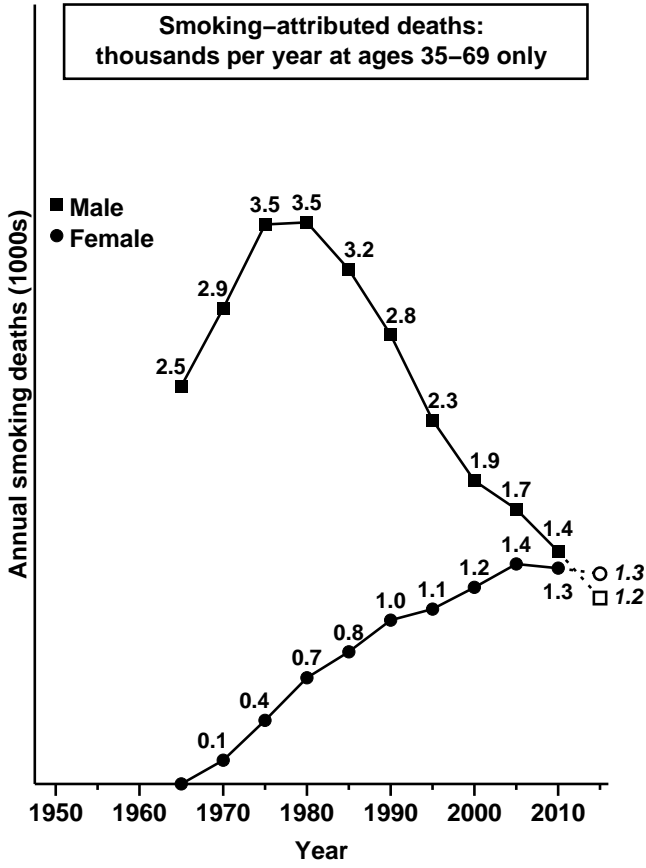
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 567 / 5323

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/95	142/785 (18%)	226/1863 (12%)	368/2744	–/52	50/468 (11%)	149/2059 (7%)	198/2579
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1965-2015: SWEDEN



SWITZERLAND: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 0.6	– / 0.4	–
35–69	1.6 / 7.6	0.9 / 4.7	23 years
70+	3.2 / 22	2.6 / 28	7 years
All ages	4.8 / 30	3.6 / 33	12 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/3.0	2.9/11 (27%)	1.1/12 (9%)	4.0/26	–/1.9	0.0/8.0	0.0/15	0.0/24
1965	–/2.9	4.0/12 (33%)	1.8/14 (13%)	5.9/29	–/1.6	0.0/7.6	0.0/17	0.0/26
1975	–/2.1	4.4/11 (38%)	3.5/16 (21%)	7.9/30	–/1.1	0.1/6.3 (2%)	0.1/19 (0.3%)	0.2/27
1985	–/1.8	3.9/10 (38%)	4.5/19 (24%)	8.4/31	–/0.8	0.3/5.2 (6%)	0.4/23 (2%)	0.7/29
1995	–/1.6	2.9/9.3 (31%)	4.1/20 (20%)	7.0/31	–/0.8	0.6/5.0 (11%)	1.2/26 (5%)	1.8/32
2005	–/0.9	2.2/8.2 (26%)	3.5/20 (17%)	5.7/30	–/0.5	0.7/4.7 (16%)	1.9/26 (7%)	2.6/32
2015 <i>proj.</i>	–/0.6	1.6/7.6 (22%)	3.2/22 (14%)	4.8/30	–/0.4	0.9/4.7 (20%)	2.6/28 (9%)	3.6/33

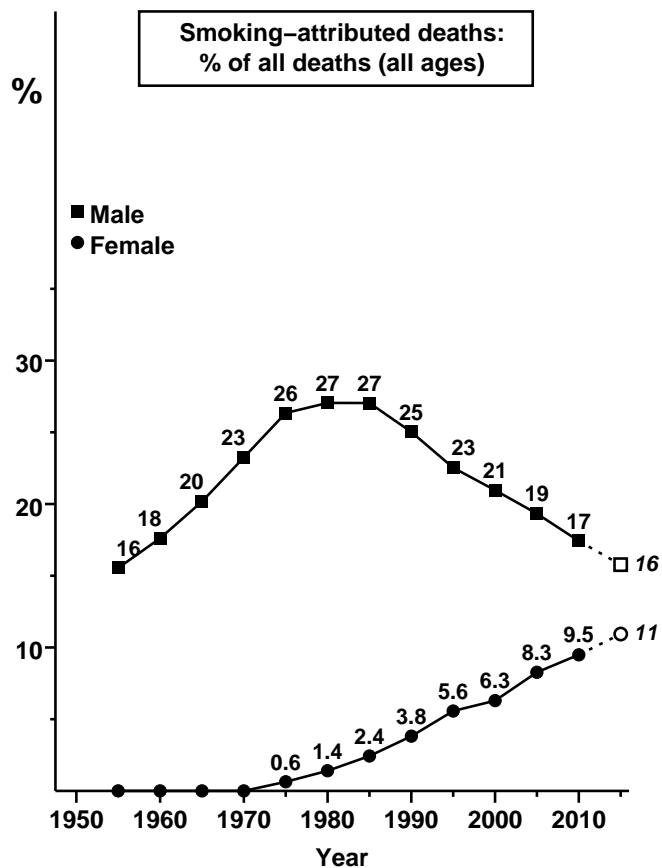
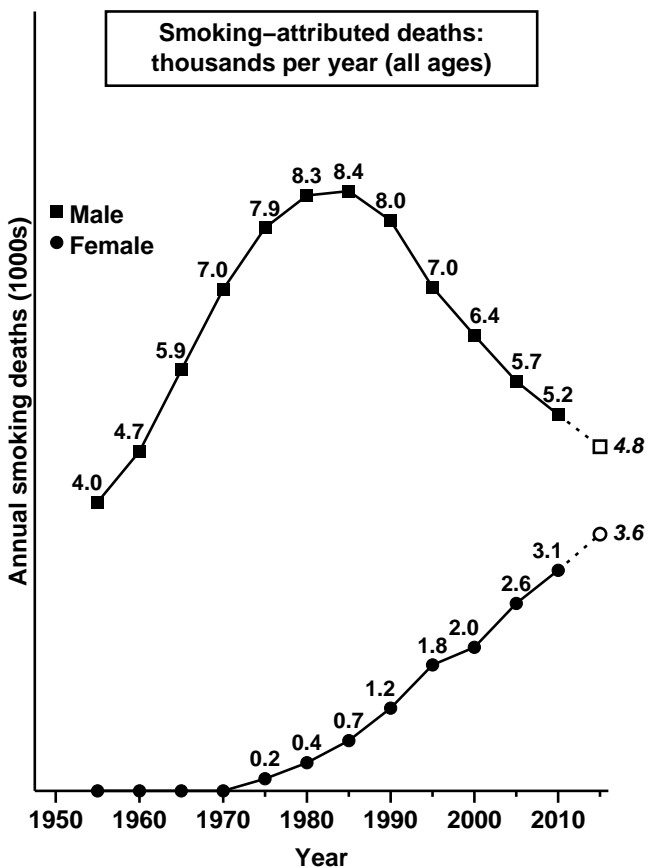
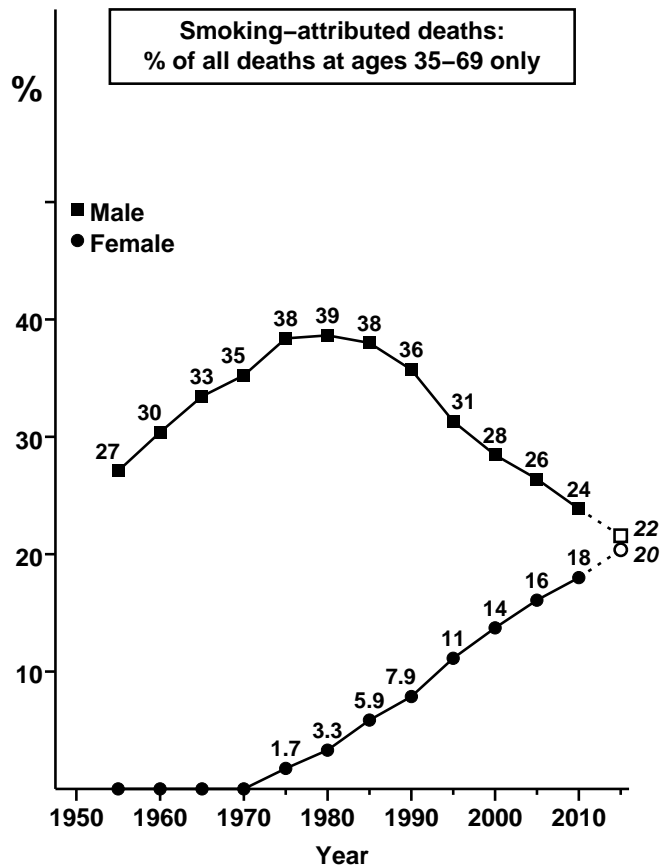
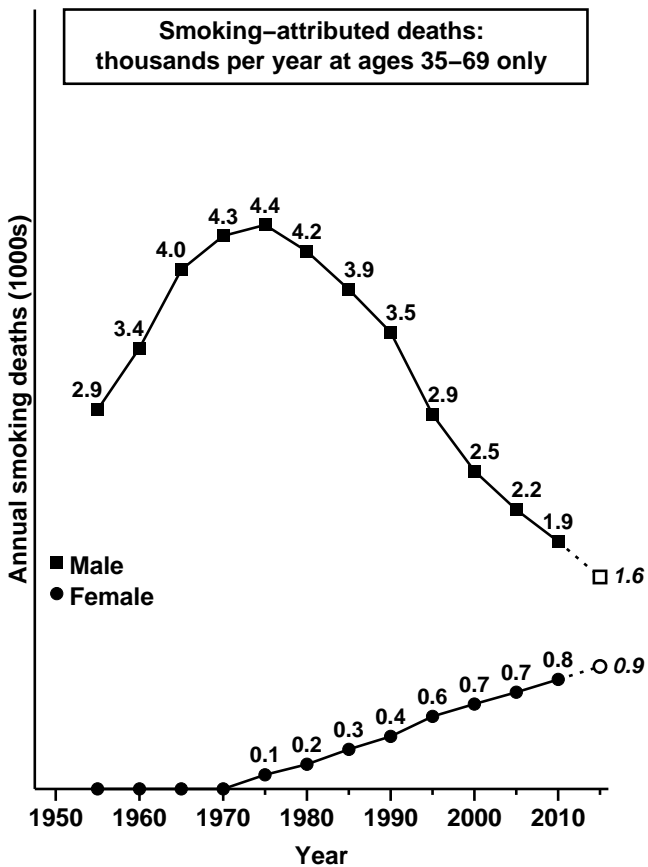
60–year total (thousands), decade of 1960s to decade of 2010s (1960–2020*): 484 / 3585

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/100	190/587 (32%)	207/1124 (18%)	396/1810	–/52	27/335 (8%)	61/1389 (4%)	88/1776
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1955-2015: SWITZERLAND



UKRAINE: 1980-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 17	– / 7.3	–
35–69	50 / 150	2.4 / 75	20 years
70+	20 / 141	0.7 / 245	8 years
All ages	70 / 309	3.1 / 327	17 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955
1965
1975
1985	–/26	61/132 (46%)	23/114 (21%)	84/272	–/13	7.2/84 (9%)	9.1/221 (4%)	16/318
1995	–/30	94/219 (43%)	27/128 (21%)	121/378	–/12	8.0/113 (7%)	9.3/264 (4%)	17/388
2005	–/27	75/218 (34%)	27/147 (18%)	102/392	–/10	3.1/105 (3%)	2.4/259 (0.9%)	5.6/373
2015 proj.	–/17	50/150 (33%)	20/141 (14%)	70/309	–/7.3	2.4/75 (3%)	0.7/245 (0.3%)	3.1/327

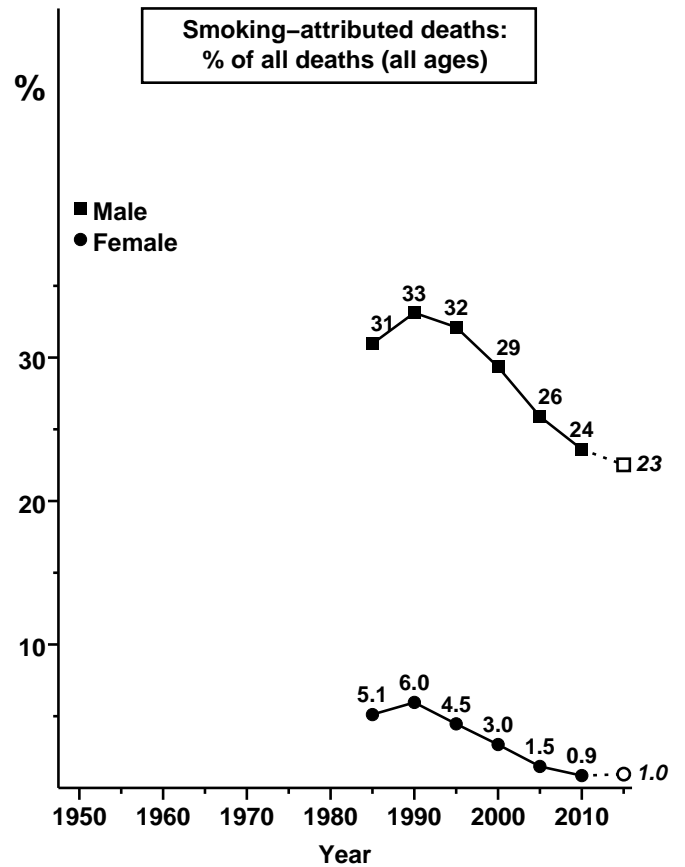
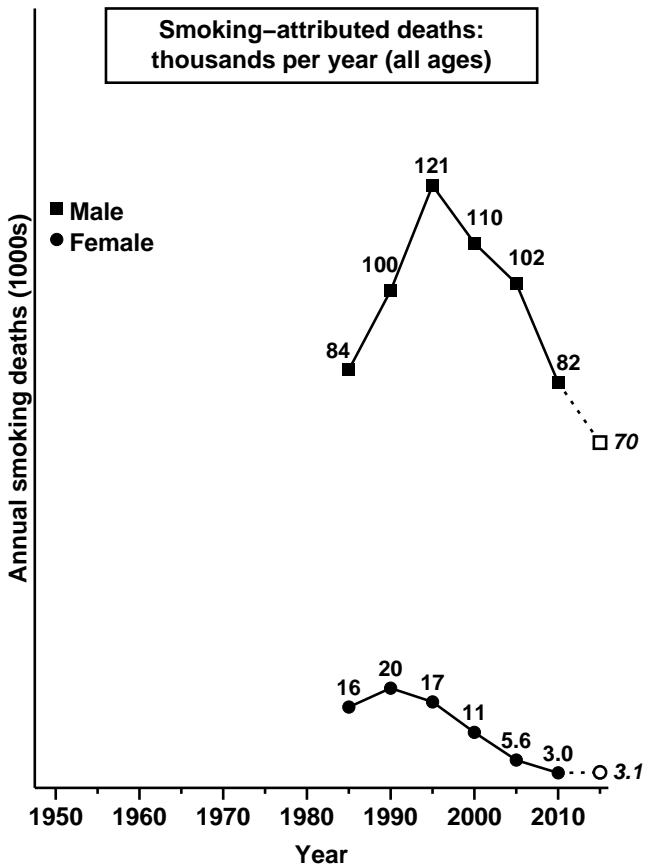
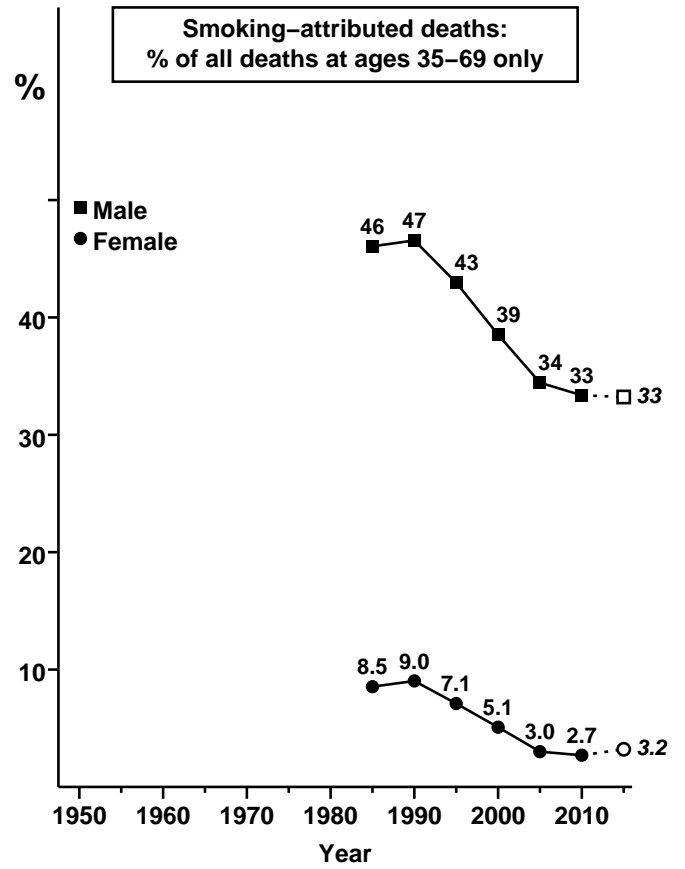
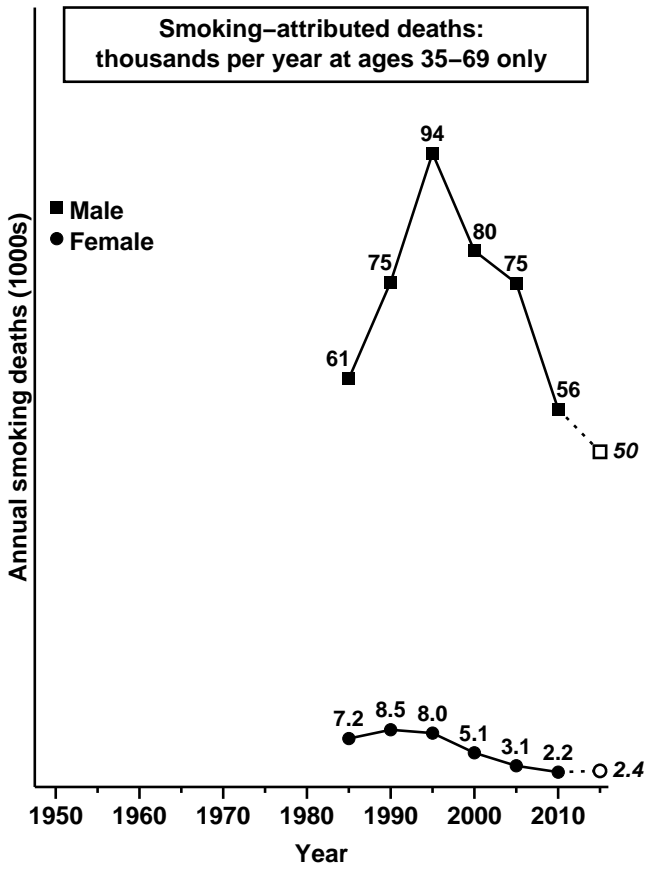
40-year total (M=millions), decade of 1980s to decade of 2010s (1980–2020*): 4.2 / 28M

*Estimated as 10 times the sum of the annual numbers for 1985, 1995, 2005 and 2015

1980–2020, by age & sex:

–/1.0M	2.8/7.2M (39%)	1.0/5.3M (18%)	3.8/14M	–/0.4M	0.2/3.8M (6%)	0.2/9.9M (2%)	0.4/14M
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1985-2015: UKRAINE



UNITED KINGDOM: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 7.1	– / 4.1	–
35–69	16 / 70	12 / 48	23 years
70+	38 / 187	48 / 224	7 years
All ages	55 / 264	60 / 277	11 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/24	65/130 (50%)	25/149 (17%)	90/303	–/17	7.9/90 (9%)	3.9/178 (2%)	12/285
1965	–/23	81/145 (56%)	45/156 (29%)	126/324	–/15	14/89 (16%)	10/203 (5%)	24/307
1975	–/17	76/143 (53%)	66/177 (37%)	142/337	–/10	21/86 (24%)	22/234 (9%)	43/331
1985	–/13	55/116 (47%)	70/196 (36%)	125/325	–/7.5	21/72 (29%)	38/251 (15%)	59/331
1995	–/11	34/93 (37%)	61/203 (30%)	95/308	–/6.0	16/60 (27%)	53/266 (20%)	69/332
2005	–/9.2	22/79 (27%)	45/191 (24%)	67/279	–/5.0	12/51 (24%)	53/250 (21%)	66/306
2015 <i>proj.</i>	–/7.1	16/70 (23%)	38/187 (21%)	55/264	–/4.1	12/48 (26%)	48/224 (21%)	60/277

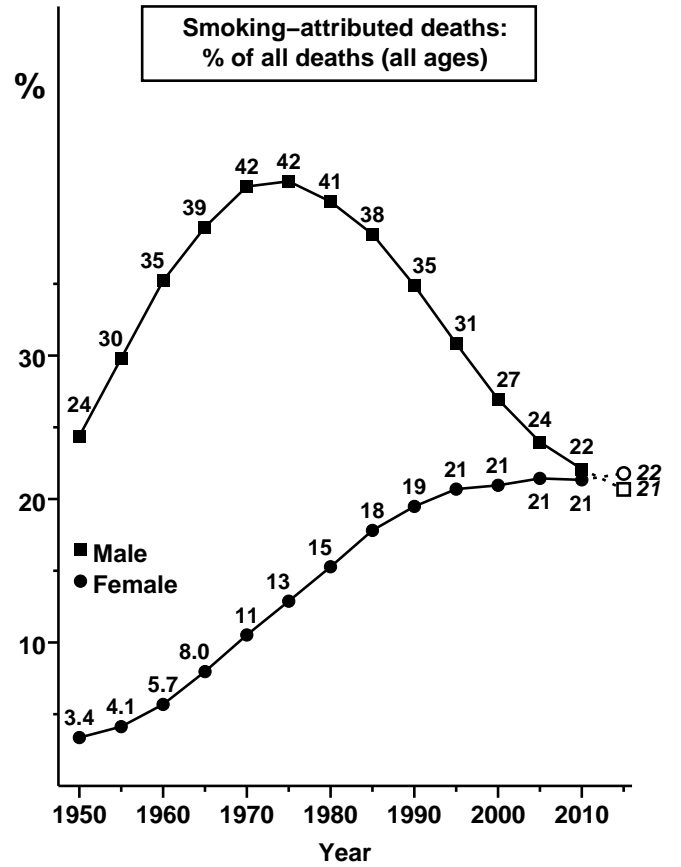
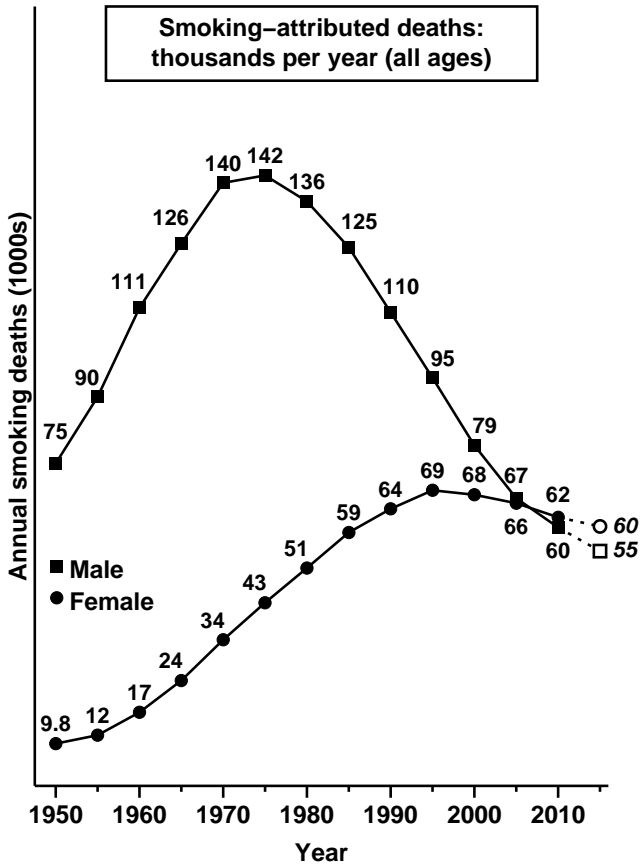
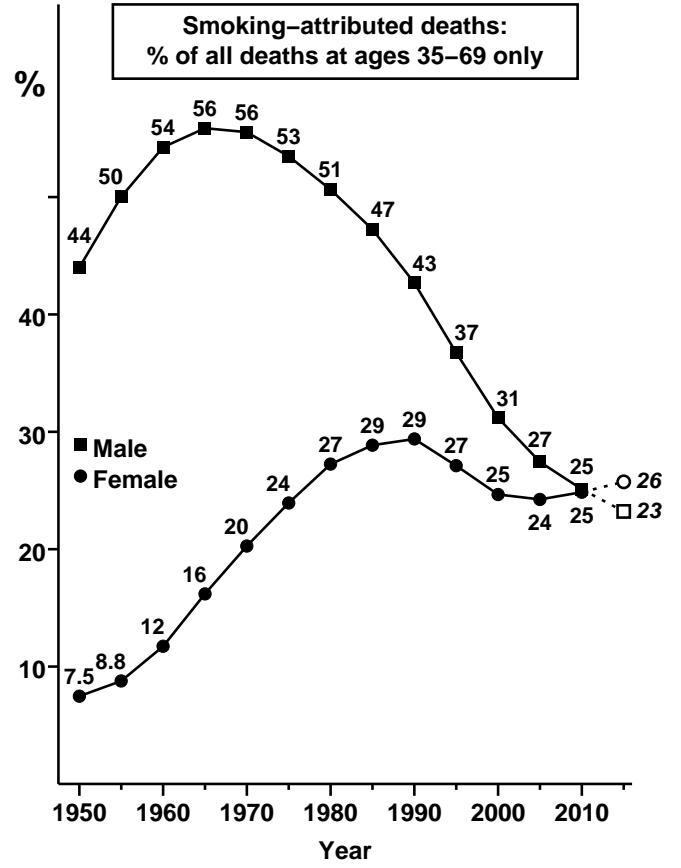
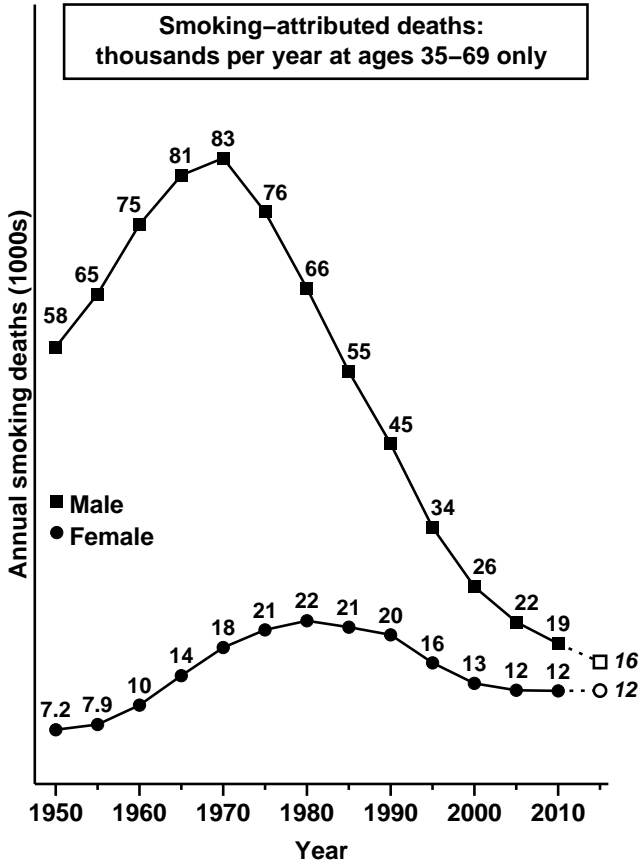
60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 9.3 / 37M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/0.8M	2.8/6.5M	3.3/11M	6.1/18M	–/0.5M	1.0/4.1M	2.2/14M	3.2/19M
	(44%)	(29%)			(24%)	(16%)	

1950-2015: UNITED KINGDOM



UNITED STATES: 1950-2015

Relative importance of deaths in MIDDLE age (35–69), 2015 projections

Age range (years)	Deaths attributed to SMOKING /total deaths (thousands)		Mean years lost PER DEATH FROM SMOKING
	Male	Female	
0–34	– / 70	– / 35	–
35–69	124 / 494	83 / 321	23 years
70+	162 / 761	219 / 931	7 years
All ages	286 / 1325	302 / 1288	13 years

Numbers of deaths attributed to smoking / total deaths (thousands)

Year	Male (by age)				Female (by age)			
	0–34	35–69	70+	All	0–34	35–69	70+	All
1955	–/121	114/410 (28%)	24/351 (7%)	139/882	–/81	1.4/245 (0.6%)	0.0/337	1.4/663
1965	–/118	169/461 (37%)	66/457 (14%)	235/1036	–/74	18/265 (7%)	1.5/456 (0.3%)	19/795
1975	–/109	193/461 (42%)	112/493 (23%)	305/1063	–/57	53/266 (20%)	26/536 (5%)	79/858
1985	–/99	183/423 (43%)	152/569 (27%)	335/1092	–/48	80/260 (31%)	89/674 (13%)	169/983
1995	–/90	161/416 (39%)	179/656 (27%)	341/1163	–/43	87/261 (34%)	184/831 (22%)	272/1135
2005	–/77	131/430 (30%)	171/692 (25%)	302/1199	–/39	84/283 (30%)	218/907 (24%)	302/1229
2015 <i>proj.</i>	–/70	124/494 (25%)	162/761 (21%)	286/1325	–/35	83/321 (26%)	219/931 (23%)	302/1288

60–year total (M=millions), decade of 1960s to decade of 2010s (1960–2020*): 29 / 132M

*Estimated as 10 times the sum of the annual numbers for 1965, 1975, 1985, 1995, 2005 and 2015

1960–2020, by age & sex:

–/5.6M	9.6/27M	8.4/36M	18/69M	–/3.0M	4.0/17M	7.4/43M	11/63M
	(36%)	(23%)			(24%)	(17%)	

1950-2015: UNITED STATES

