

Trends of Cancer Mortality in Europe, 1955–1989: V, Lymphohaemopoietic and all Cancers

Carlo La Vecchia, Franca Lucchini, Eva Negri, Peter Boyle,
Patrick Maisonneuve and Fabio Levi

Parts I, II, III and IV of this series appear in the Eur J. Cancer Vol. 28, pp. 132–235, 514–599, 927–998 and 1210–1281, 1992.

HODGKIN'S DISEASE

AGE-ADJUSTED mortality from Hodgkin's disease in the 1950s in most European countries ranged between 1.5 and 2.5/100 000 males and between 0.8 and 1.5/100 000 in females. In all western European countries Hodgkin's disease mortality fell substantially, generally starting from the late 1960s or early 1970s. The overall mean decline was 50% in both sexes, and figures for most countries were similar to this average value [50]. Only some nordic countries (Denmark and Sweden) showed larger declines, approaching 70%, and rates in these countries started to fall somewhat earlier. These countries now have mortality rates from Hodgkin's disease among the lowest in Europe (0.6–0.8/100 000 males, and 0.3/100 000 females). In contrast the falls were observed later and were more limited in absolute terms in Spain and Greece, ranging between 20% and 30% [50].

This pattern of trends confirms that efficacious treatments for Hodgkin's disease have become available and have been adopted in all Western Europe, although their utilisation has not been uniform and there is certainly still scope for further improvements in several areas, not only in terms of further developments and advancements in treatment of the disease (since there is no evidence of flattening of the decline), but also in relation to better utilisation of already-developed therapies [50].

The declines in Hodgkin's disease mortality were observed in children, young adults (15–34 years) and in middle age as well (35–64), and, although they tended to be proportionally greater in the young, in absolute terms were larger in middle age. Trends were less consistent over age 65, although some decline was observed in several western European countries also in the elderly.

In absolute terms, the declines observed in Hodgkin's disease mortality in Western Europe correspond to the avoidance of over 3000 deaths per year, and this figure could well approach 4000 if the more favourable trends were obtained in all areas [50].

No consistent trend in Hodgkin's disease mortality was observed in Eastern Europe. Some fall was registered in Bulgaria (approximately 30%) and Czechoslovakia (45%), but in other countries rates remained stable or increased (in Hungary or Yugoslavia) over the past two decades. The average changes in rates in Eastern Europe were –5% for males and +2% for females, indicating no overall material progress. Thus, the highest mortality from Hodgkin's disease in the late 1980s was in Czechoslovakia, Hungary, Poland and the German Democratic Republic. Assuming that trends comparable to those registered in Western Europe were observed in the East, this could have avoided between 800 and 1000 deaths per year [50, 64].

These rates may be somewhat influenced by uncertainties in diagnosis and certification (as suggested by the inconsistent trends observed in several countries), although Hodgkin's disease has long been a well-recognised and defined pathological entity [65], and problems of diagnosis and certification should explain only a minor fraction of the systematic trends observed, which consequently can be largely attributed to the role of newer radio- and chemotherapy techniques in the treatment of the disease.

These advancements have been developed, starting in the 1950s, at least in research settings [66, 67], and the delay for the transfer of the advancements on national rates has to be critically considered, together with the persisting differences in the pattern of trends in various areas [50, 64].

NON-HODGKIN LYMPHOMAS

This is another group of neoplasms with substantial problems in diagnosis and classification, in terms of differential certification with Hodgkin's disease and, chiefly, improved diagnosis over time, particularly in the elderly.

Thus, it is difficult to know whether the generalised upward trends in most European countries are, partly or largely, due to changed diagnosis and classification criteria. Most age-standardised rates were between 1.5 and 3/100 000 males in the late 1980s, and rose to 3–5/100 000 three decades later, the highest mortality being observed in Finland, Denmark and other Nordic countries. Absolute values were lower for females, but showed similar trends over time.

From national death certification statistics there was little evidence of any major impact of newer chemotherapy regimens on lymphoma mortality [50].

MULTIPLE MYELOMA

Although this is a relatively rare neoplasm, accounting for about 1% of all cancer deaths, the apparent increases in mortality from multiple myeloma were substantial. In several countries, including Belgium, Czechoslovakia, Finland, France, Hungary, Ireland, Italy and Spain death certification rates increased by 3- to 4-fold over the 35-year period considered. The rises were

Correspondence to C. La Vecchia.

C. La Vecchia, F. Lucchini and F. Levi are at the Institut universitaire de médecine sociale et préventive, Bugnon 17, 1005 Lausanne, Switzerland (address for correspondence); C. La Vecchia and E. Negri are at the Istituto di Ricerche Farmacologiche "Mario Negri", Via Eritrea 62, 20157 Milano, Italy; P. Boyle and P. Maisonneuve are at the SEARCH Programme, Unit of Analytical Epidemiology, IARC, 150 cours Albert-Thomas, 69372 Lyon Cedex 08, France and at the Division of Epidemiology and Biostatistics, European Institute of Oncology, 20121 Milan, Italy; and F. Levi is at the Registre vaudois des tumeurs, Institut universitaire de médecine sociale et préventive, CHUV – Falaises 1, 1011 Lausanne, Switzerland.

Received and accepted 11 Oct. 1991

lower in other countries, such as in Scandinavia, and particularly in Sweden, where truncated (35–64 year) rates in the late 1980s were lower than three decades earlier.

However, this is a neoplasm for which major diagnostic advancements have been observed following the introduction of serum electrophoresis, and the pattern of age-specific rates (with progressively greater rises at older ages) indicates that the trends observed are partially or largely artefactual. Thus, it is possible that the upward trends observed in several European countries may reach an asymptote toward a truncated rate between 2 and 3/100 000, as now observed in Sweden, Finland or Norway. This hypothesis is confirmed by the absence of major changes over the last decades in a few selected areas where surveillance has been traditionally optimal [68–70].

LEUKAEMIAS

Under age 65, leukaemia mortality rates were consistently downwards in all western European countries except Spain. Leukaemia mortality rates were upwards in the elderly, probably reflecting improved diagnosis and certification of the disease [16], and the pattern was therefore much less consistent when overall rates were considered.

The average decline under age 65 for Western Europe was 26% for males and 33% for females, corresponding to the avoidance of approximately 4000 deaths per year [50]. These declines were greater in childhood, but were generally evident throughout young adult and middle age. Efficacious chemotherapy for leukaemia (and, particularly, acute lymphoblastic leukaemia) has been available since the late 1950s [71, 72], and its impact on national mortality rates has been observed starting from the late 1960s or early 1970s [50].

As for Hodgkin's disease, the decline started earlier and was larger for Scandinavian countries (over 40% in both sexes in Finland, Norway and Sweden), and more limited in Central and particularly Southern Europe, where earlier rises were observed. Thus, the theoretical impact of rational application of currently available therapies may well be over 5000 avoided deaths per year in Western Europe [50].

For leukaemias, under age 65 some decline in mortality was observed in most eastern countries, too, over the period considered, averaging 8% in males and 11% in females [50]. Still, Czechoslovakia, Hungary and Poland had among the highest leukaemia rates in the late 1980s. Most of these declines started from the late 1970s or early 1980s.

This corresponds to the avoidance of approximately 400 deaths from leukaemia per year in Eastern Europe, a figure which could be raised up to 4-fold (to 1500 deaths per year) under the assumption of a generalised applicability of the best improvements observed in some Nordic countries [50].

As for Hodgkin's disease, difficulties and uncertainties in diagnosis and certification hinder any more precise assessment, on a population scale, of the impact of newer therapies.

TOTAL, ALL NEOPLASMS, BENIGN AND MALIGNANT

Although with substantial approximation, a few distinct patterns of trends in total cancer mortality over the 35-year calendar period considered can be identified in various countries.

In England and Wales, Scotland and Finland overall cancer mortality in males started from high values (180 to 190/100 000) and remained constant (for Britain) or levelled to 163.8 in Finland. In these countries, major declines were observed in male truncated rates, particularly over more recent calendar

periods. Among females, rates were downwards in Finland, but apparently upwards in Britain.

Iceland, Germany, Denmark, France, Belgium, the Netherlands and Italy started from lower values, but have now increased to reach rates between 190 and 210/100 000. Substantial rises were observed in the truncated rates, too, though there was evidence of levelling off over more recent periods. In these countries, trends were more favourable in females, particularly in middle age.

In Spain, Portugal and Greece total cancer mortality started from even lower values in the 1950s (100–130/100 000 males), but has been steadily increasing to approach 150/100 000. Upward trends were substantial and steady even in middle age. Overall rates in females showed no major change, although they tended to decline in middle age.

In most eastern European countries, except Bulgaria and Romania, trends tended to be unfavourable, particularly in males. Consequently, in the late 1980s, rates over 200/100 000 males were observed in Hungary, Czechoslovakia, Luxembourg, France, Belgium and the Netherlands. The lowest registered rates were in Romania, Bulgaria, Portugal and Greece, but also in Norway and particularly in Sweden (131.8), where death certification is accurate and reliable. Among females, the highest rates were for Denmark (141.4), Scotland (138.3), Hungary (131.2) and England and Wales (128.8), and the lowest were for Spain (82.4), Greece (79.8), Portugal, Bulgaria and Romania (85.0).

Inspection of age-specific trends shows, again, different patterns in various countries and age groups. In Western Europe, male rates have been declining at younger ages over the past one or two decades, while they were still upwards in older age groups. In females, rates are now declining in all age groups before 60. In Eastern Europe, trends are still upwards even at younger age, particularly among males.

The major component of these heterogeneous trends is the different impact of the epidemic of tobacco-related cancer deaths in the two sexes and in various countries, since most of the increase for middle-aged and older males can be accounted for by the increased mortality from lung and other tobacco-related cancers [19]. The more favourable trends in total cancer mortality for females, particularly in Western Europe, are due to the limited impact as yet of the tobacco-related cancer epidemic, and to the declines in cervical, besides stomach cancer mortality.

The declines in younger ages reflect the flattening of the tobacco-related epidemic, together with improvements in food availability and storage, hygiene and early diagnosis which have led to the declines in stomach and cervical cancer, as well as the advancements in therapy for some of the neoplasms common among younger people (leukaemias, lymphomas and germ-cell tumours) [50]. Although still moderate in absolute terms, these declines are encouraging, since they give useful indications concerning the likely future trends in subsequent generations over the next few decades [73].

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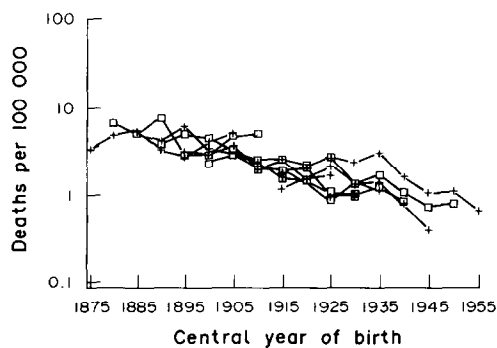
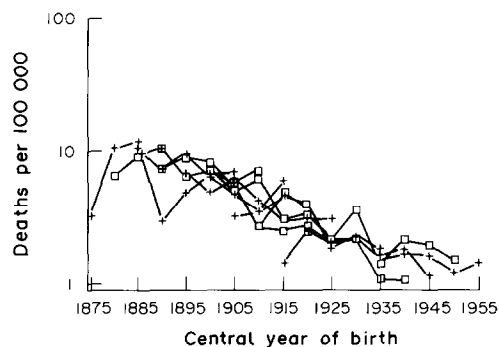
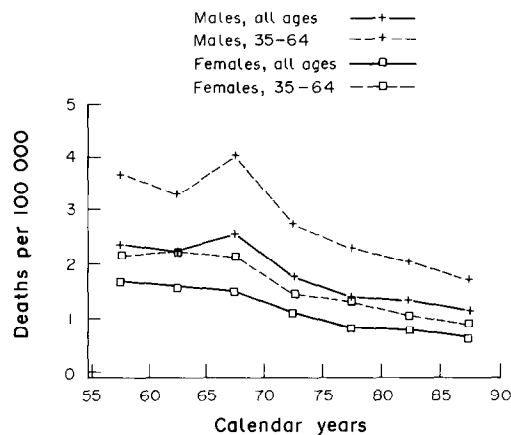
Acknowledgements—This study has been made possible by a core grant of the Swiss (Aargau and St-Gall) League against cancer. Supports were also received by the Italian Association for Cancer Research and the Italian League against cancer.

This study was conducted within the framework of the CNR (Italian National Research Council) Applied Project “Clinical Application of Oncological Research” and of the “Europe Against Cancer” Programme of the Commission of the European Communities.

Austria*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	467	2.37	3.68	393	1.66	2.17
60-64	453	2.24	3.30	391	1.58	2.24
65-69*	425	2.55	4.02	328	1.50	2.15
70-74	363	1.77	2.75	280	1.11	1.45
75-79	301	1.41	2.31	234	0.84	1.31
80-84	292	1.33	2.06	242	0.79	1.07
85-89	274	1.15	1.72	238	0.66	0.92

*Information is missing for one or more years.

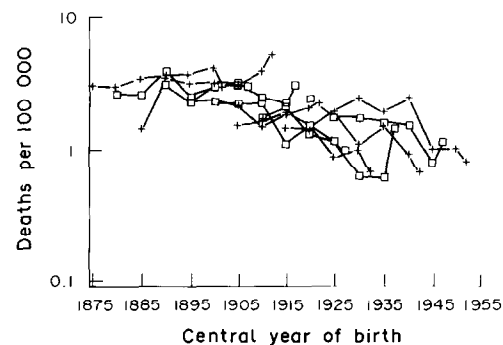
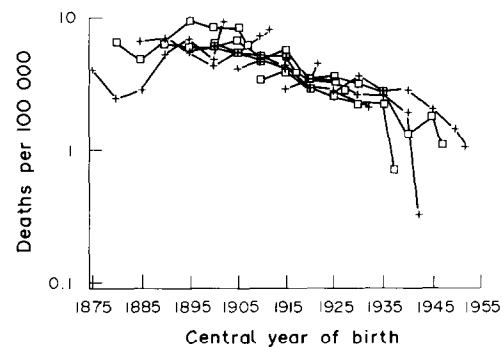
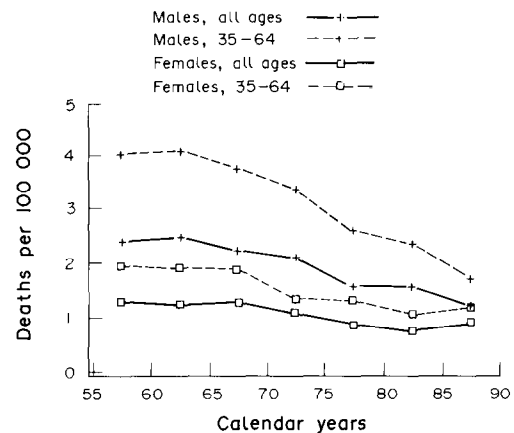


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Belgium*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	637	2.39	4.04	351	1.28	1.96
60-64	656	2.48	4.09	355	1.22	1.90
65-69	614	2.23	3.78	387	1.27	1.87
70-74	602	2.10	3.37	331	1.06	1.34
75-79	471	1.56	2.59	296	0.86	1.29
80-84	474	1.53	2.33	278	0.72	1.04
85-89*	80	1.18	1.69	63	0.85	1.17

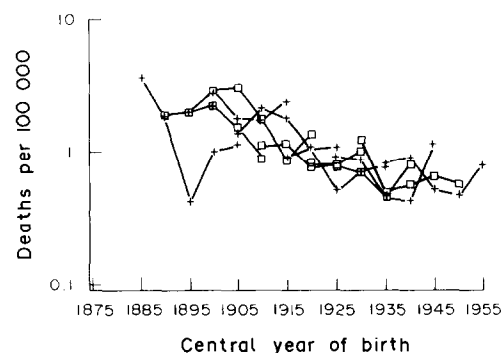
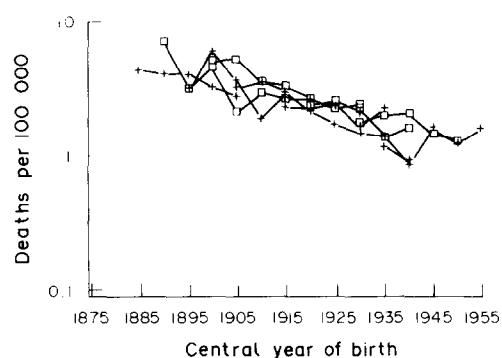
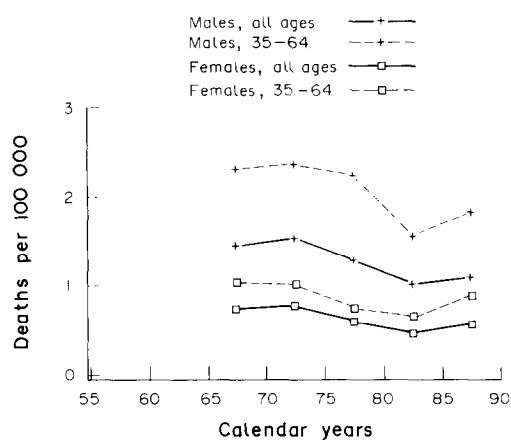
*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Bulgaria*Deaths from Hodgkin's disease*

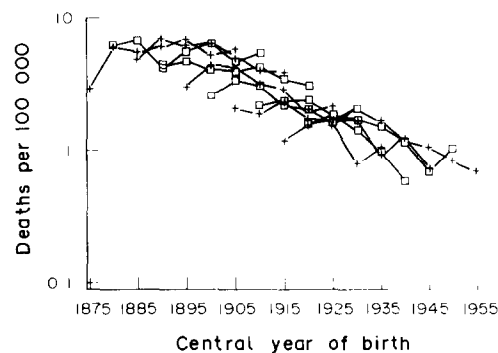
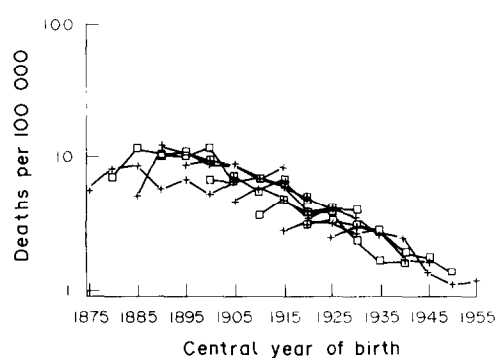
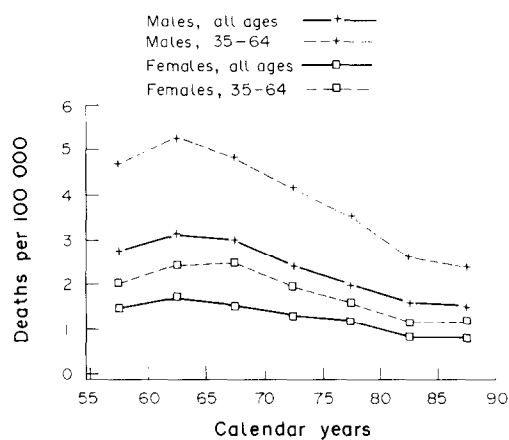
Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69	339	1.45	2.31	180	0.74	1.04
70-74	379	1.54	2.36	202	0.78	1.02
75-79	337	1.29	2.24	155	0.60	0.75
80-84	268	1.02	1.57	129	0.47	0.66
85-89	298	1.09	1.82	161	0.56	0.89



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Czechoslovakia*Deaths from Hodgkin's disease*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	960	2.75	4.67		580	1.49	2.02
60-64	1170	3.12	5.28		721	1.70	2.43
65-69	1192	3.01	4.83		698	1.54	2.49
70-74	992	2.43	4.15		652	1.32	1.97
75-79	846	2.01	3.55		627	1.19	1.60
80-84	697	1.60	2.62		457	0.83	1.17
85-89	662	1.51	2.40		478	0.81	1.17

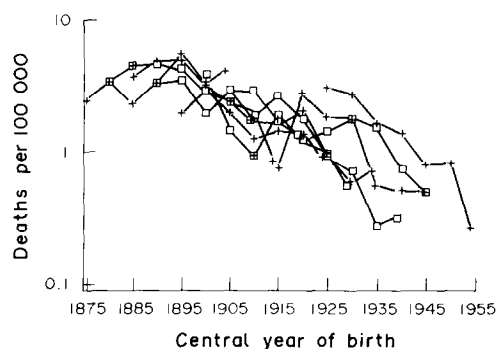
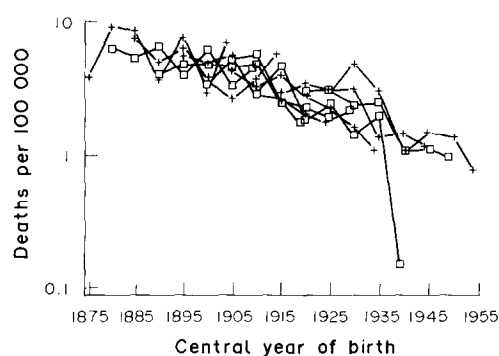
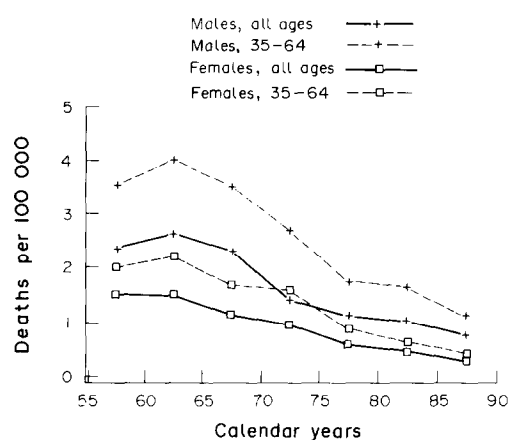


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Denmark*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	288	2.35	3.56	195	1.52	2.01
60-64	337	2.64	4.02	209	1.51	2.21
65-69	323	2.31	3.54	169	1.16	1.71
70-74	207	1.42	2.71	161	0.98	1.60
75-79	188	1.15	1.78	122	0.60	0.90
80-84	165	1.05	1.68	101	0.50	0.66
85-89*	115	0.79	1.16	62	0.33	0.47

*Information is missing for one or more years.

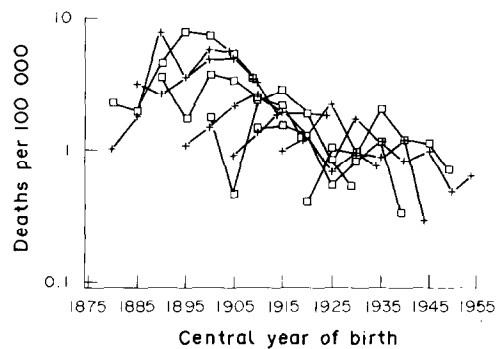
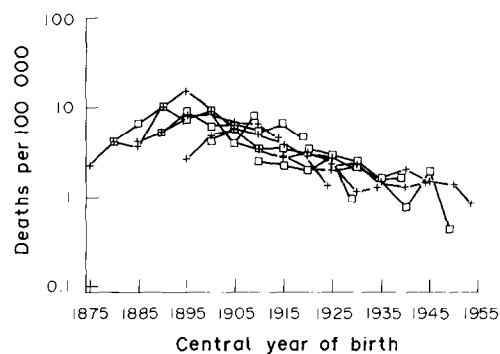
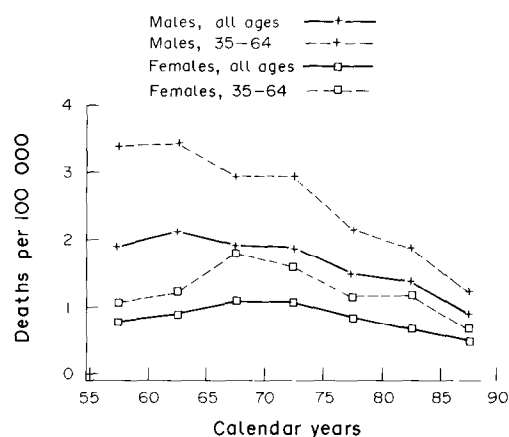


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Finland*Deaths from Hodgkin's disease*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	194	1.88	3.39		94	0.78	1.06
60-64	229	2.11	3.43		111	0.90	1.22
65-69	220	1.91	2.96		153	1.09	1.79
70-74	229	1.88	2.96		172	1.08	1.61
75-79	199	1.50	2.17		153	0.86	1.17
80-84	192	1.39	1.87		134	0.68	1.19
85-89*	109	0.91	1.23		91	0.52	0.69

*Information is missing for one or more years.

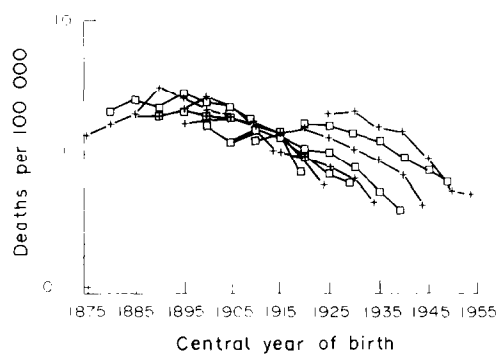
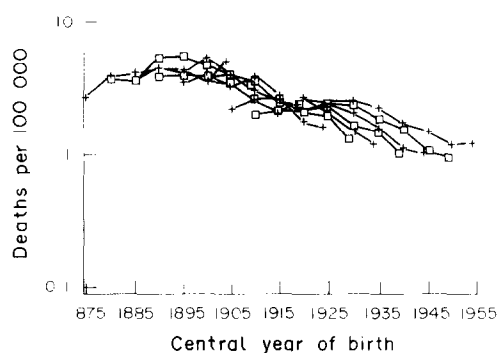
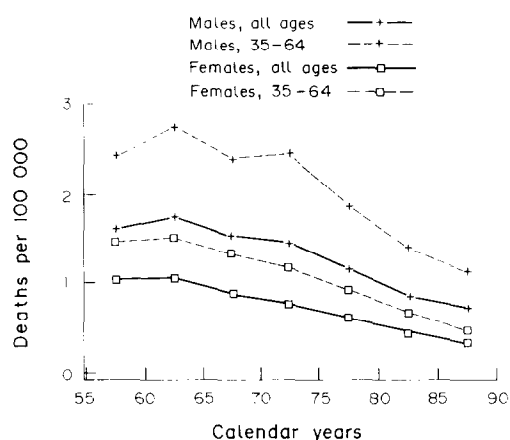


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

France*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1935	1.62	2.44	1367	1.04	1.46
60-64	2235	1.76	2.77	1468	1.06	1.51
65-69	2087	1.54	2.42	1353	0.89	1.34
70-74	2166	1.47	2.46	1361	0.79	1.20
75-79	1830	1.17	1.90	1162	0.63	0.95
80-84	1448	0.88	1.42	959	0.49	0.70
85-89*	1045	0.75	1.16	607	0.36	0.51

*Information is missing for one or more years.

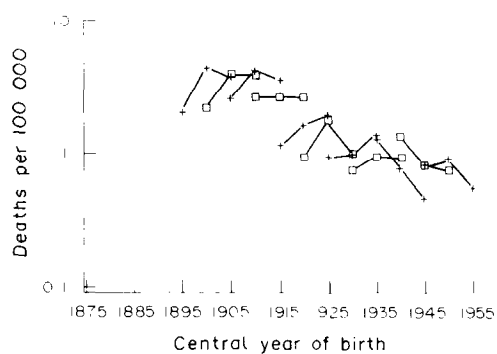
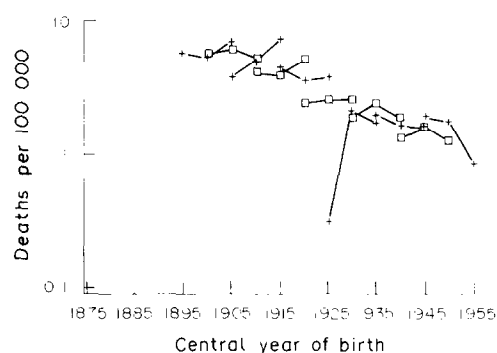
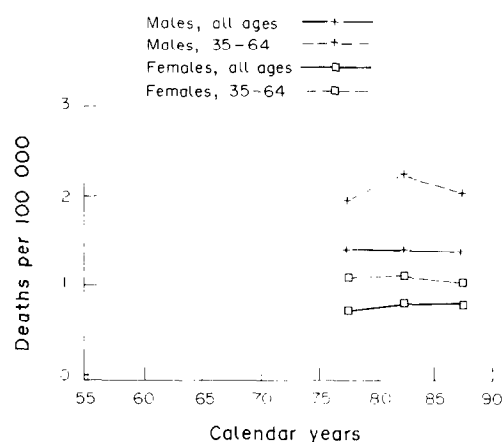


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Germany, GDR*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74						
75-79*	132	1.39	1.95	93	0.72	1.08
80-84	657	1.38	2.24	553	0.78	1.09
85-89	643	1.36	2.02	531	0.78	1.02

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

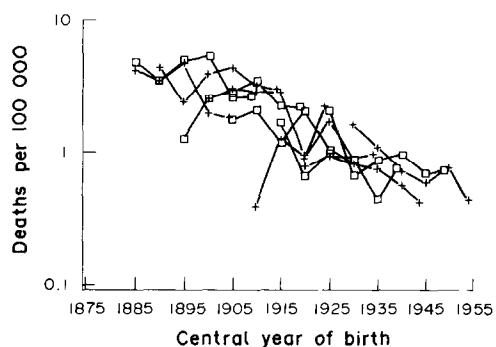
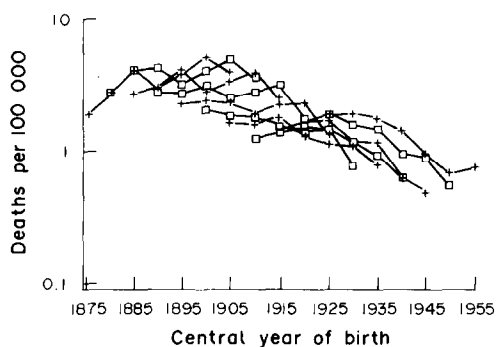
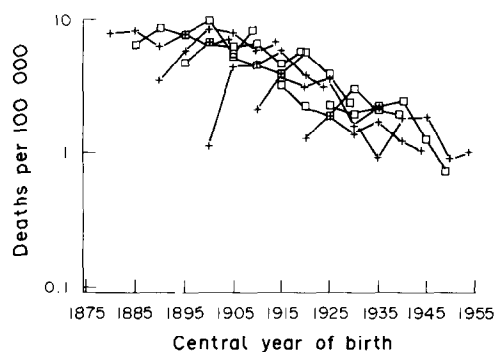
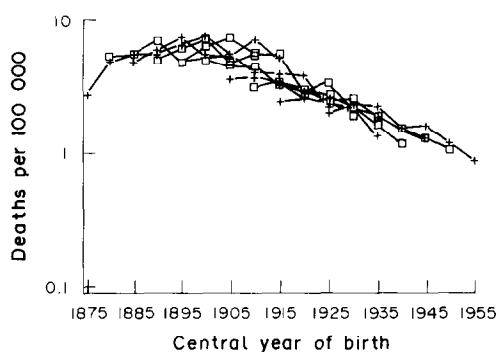
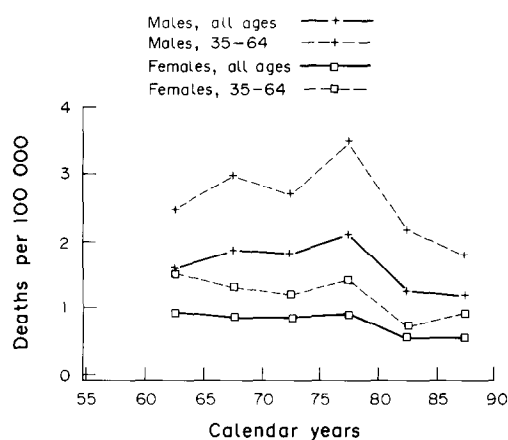
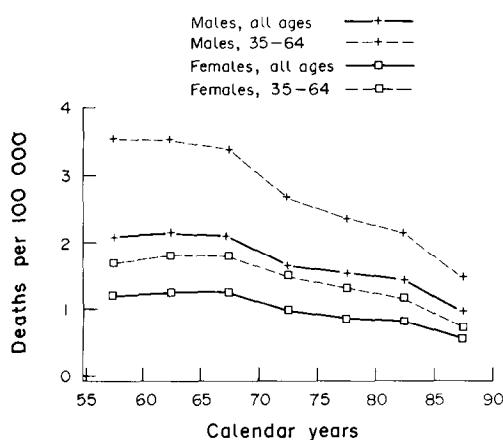
Germany, FRG*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	2860	2.08	3.53	1937	1.19	1.68
60-64	3305	2.14	3.50	2300	1.25	1.79
65-69	3535	2.09	3.38	2562	1.25	1.77
70-74	2821	1.63	2.66	2092	0.98	1.48
75-79	2758	1.53	2.36	2101	0.87	1.31
80-84	2745	1.43	2.14	2249	0.82	1.16
85-89	1950	0.97	1.46	1596	0.56	0.74

Greece*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	72	1.59	2.48	48	0.94	1.51
65-69	436	1.86	2.98	234	0.87	1.32
70-74	464	1.80	2.71	260	0.87	1.21
75-79	587	2.11	3.49	306	0.93	1.43
80-84	393	1.26	2.19	198	0.56	0.74
85-89*	329	1.18	1.80	169	0.57	0.94

*Information is missing for one or more years.

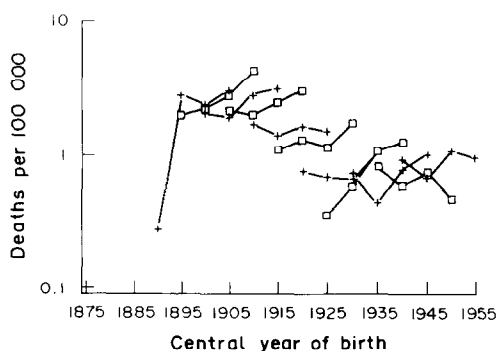
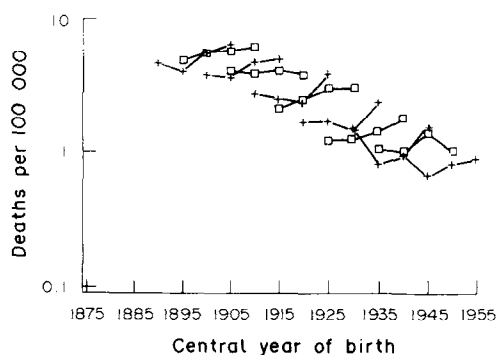
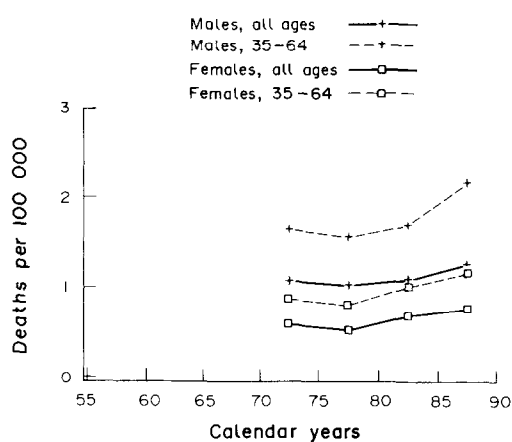


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Hungary*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74	325	1.06	1.65	203	0.58	0.87
75-79	320	1.01	1.56	200	0.52	0.80
80-84	357	1.08	1.70	267	0.68	1.00
85-89	403	1.25	2.16	315	0.76	1.15

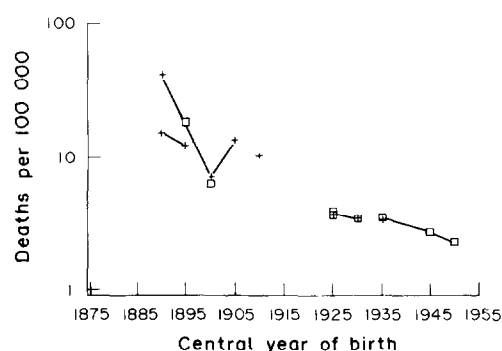
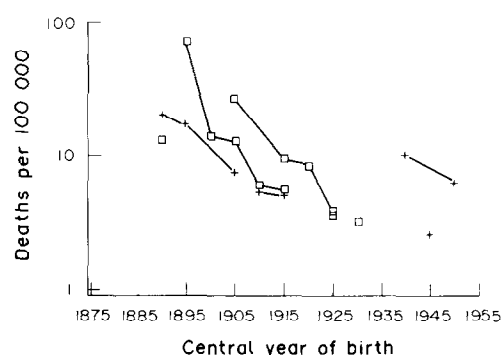
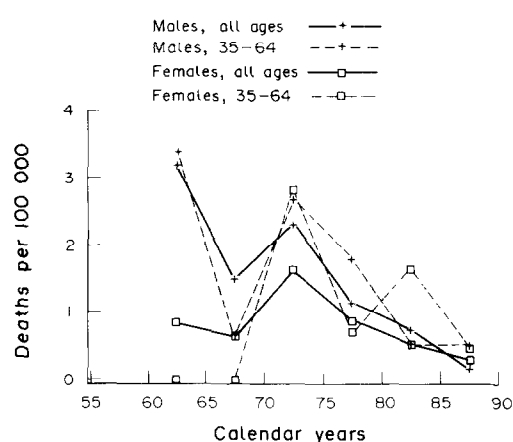


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Iceland*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	3	3.20	3.40	1	0.83	0.00
65-69	8	1.48	0.64	3	0.62	0.00
70-74	12	2.32	2.67	10	1.60	2.81
75-79	7	1.13	1.79	6	0.87	0.69
80-84	5	0.73	0.52	3	0.51	1.65
85-89	1	0.16	0.52	2	0.29	0.46

*Information is missing for one or more years.

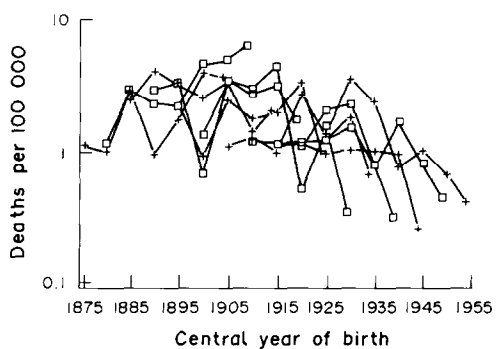
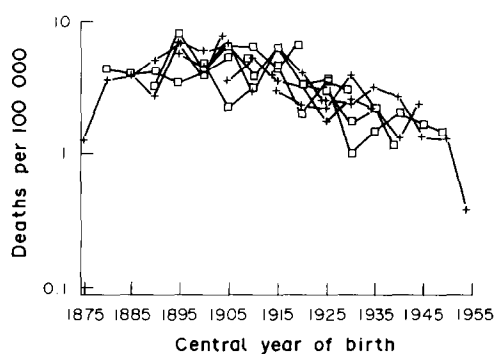
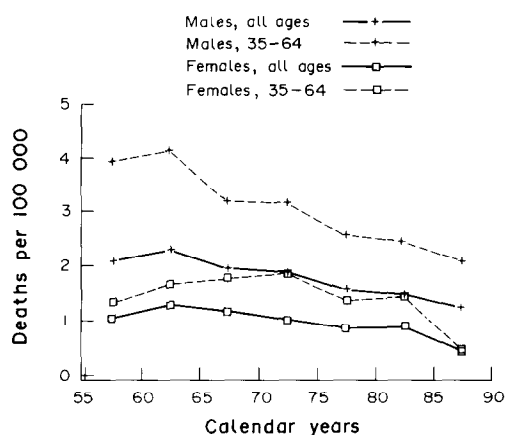


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Ireland*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	160	2.08	3.94	76	1.02	1.31
60-64	172	2.29	4.14	96	1.28	1.65
65-69	151	1.94	3.18	87	1.17	1.76
70-74	150	1.89	3.16	86	1.01	1.86
75-79	136	1.56	2.58	78	0.85	1.37
80-84	135	1.49	2.46	90	0.88	1.44
85-89*	95	1.23	2.12	44	0.45	0.48

*Information is missing for one or more years.

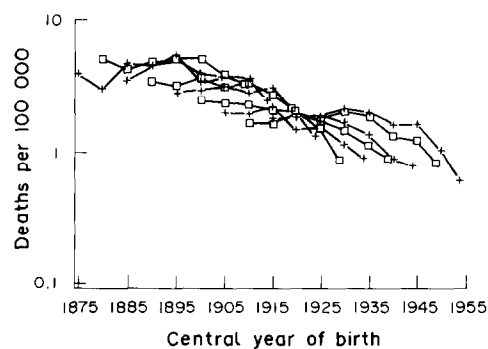
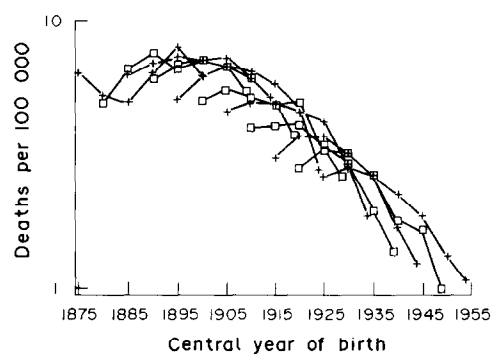
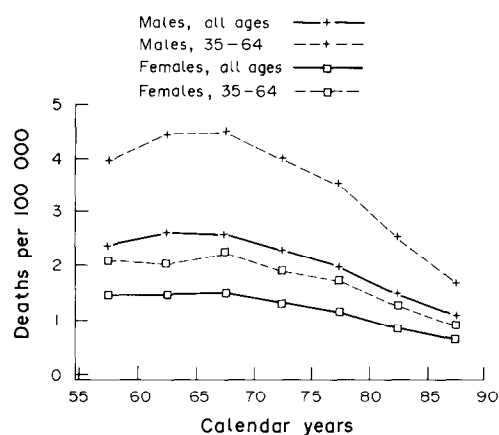


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Italy*Deaths from Hodgkin's disease*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	3074	2.37	3.96		2069	1.45	2.09
60-64	3568	2.61	4.46		2207	1.46	2.05
65-69	3696	2.58	4.49		2442	1.50	2.23
70-74	3498	2.30	4.01		2240	1.31	1.91
75-79	3278	1.98	3.52		2215	1.16	1.74
80-84	2584	1.48	2.54		1746	0.85	1.28
85-89*	1621	1.10	1.71		1122	0.64	0.91

*Information is missing for one or more years.

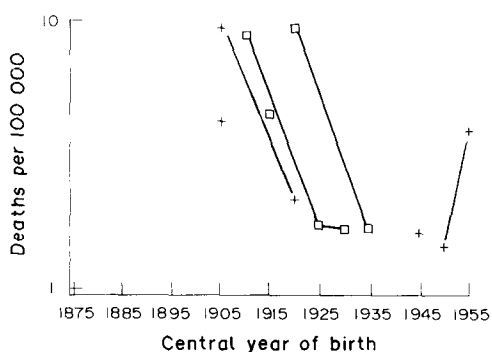
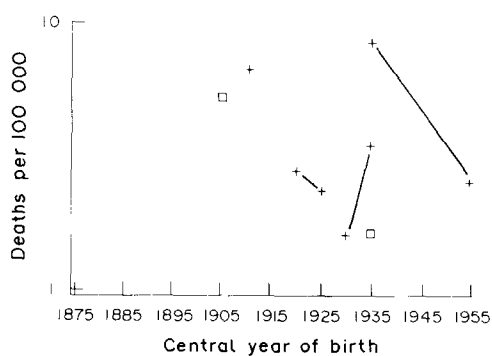
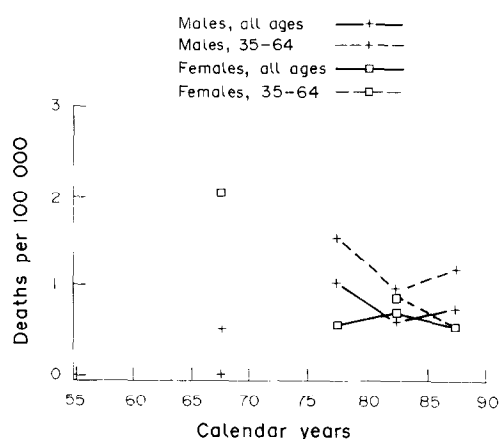


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Luxembourg*Deaths from Hodgkin's disease*

Years of Death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69	1	0.50	0.00	4	2.02	4.21
70-74						
75-79*	2	1.02	1.52	1	0.56	0.00
80-84	7	0.59	0.95	8	0.70	0.85
85-89	8	0.73	1.16	7	0.53	0.54

*Information is missing for one or more years.

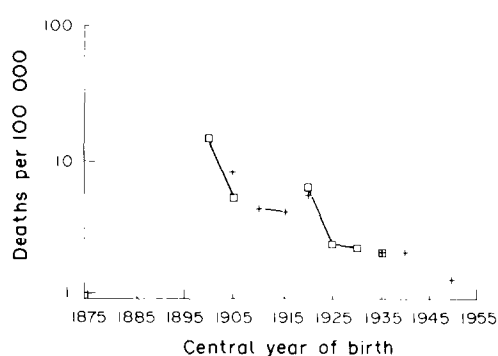
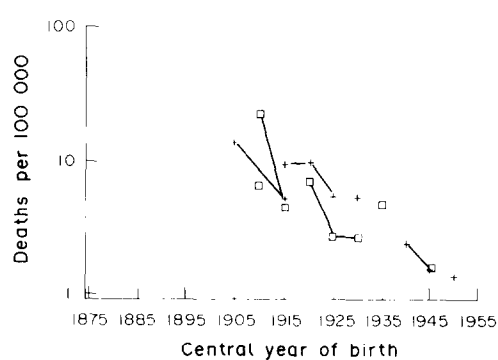
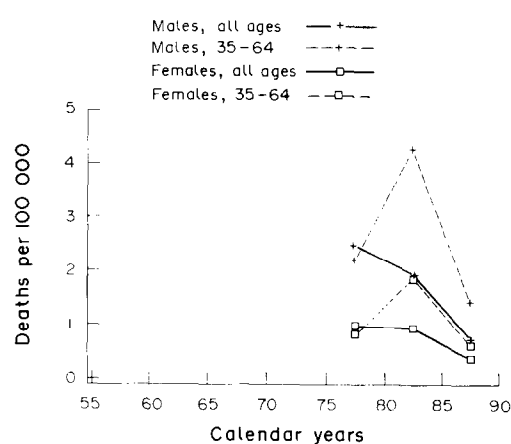


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Malta*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74						
75-79*	8	2.50	2.19	4	0.98	0.84
80-84	15	1.94	4.29	9	0.95	1.86
85-89	7	0.74	1.40	5	0.39	0.63

*Information is missing for one or more years.

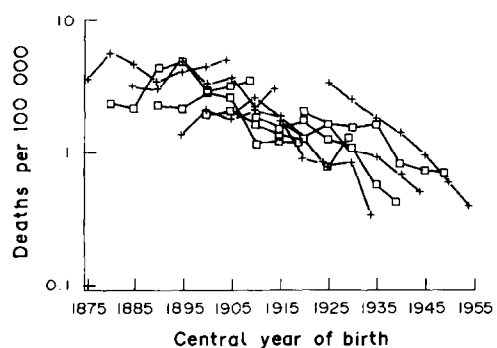
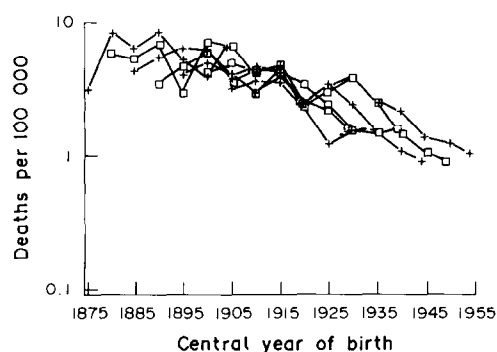
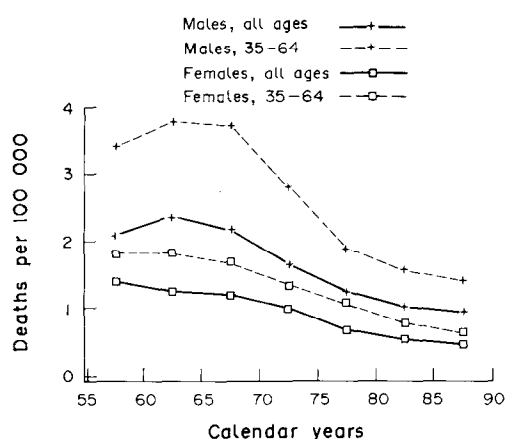


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Netherlands*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	590	2.08	3.42	409	1.40	1.82
60-64	725	2.37	3.79	402	1.26	1.82
65-69	726	2.18	3.74	428	1.20	1.69
70-74	602	1.66	2.81	394	1.00	1.34
75-79	499	1.26	1.91	310	0.68	1.09
80-84	445	1.04	1.58	280	0.54	0.79
85-89*	343	0.96	1.45	222	0.47	0.65

*Information is missing for one or more years.

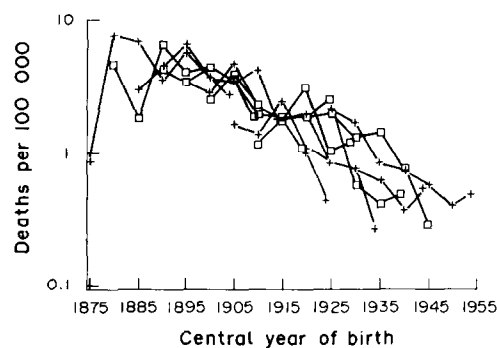
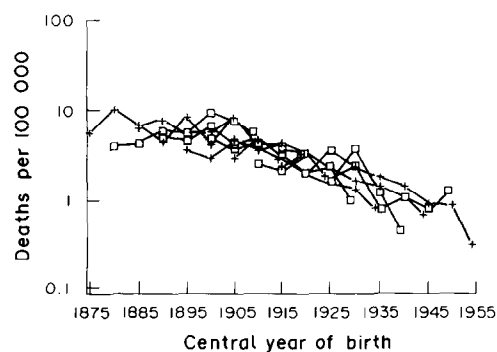
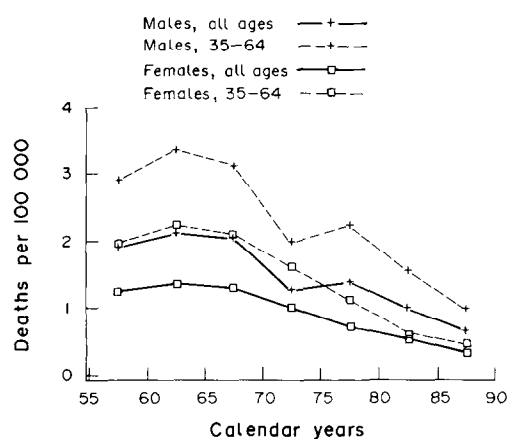


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Norway*Deaths from Hodgkin's disease*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	185	1.89	2.89		132	1.23	1.96
60-64	220	2.12	3.35		153	1.36	2.22
65-69	225	2.03	3.12		171	1.30	2.10
70-74	155	1.26	1.98		131	1.01	1.60
75-79	183	1.39	2.22		115	0.70	1.14
80-84	139	0.98	1.54		92	0.53	0.60
85-89*	82	0.65	0.97		50	0.33	0.46

*Information is missing for one or more years.

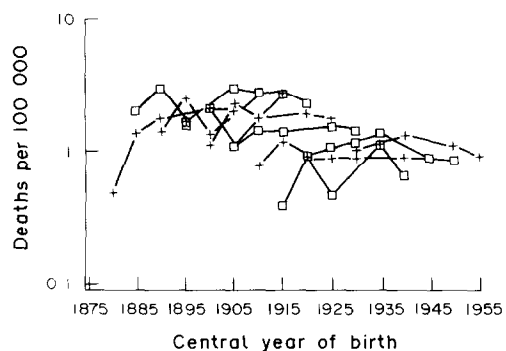
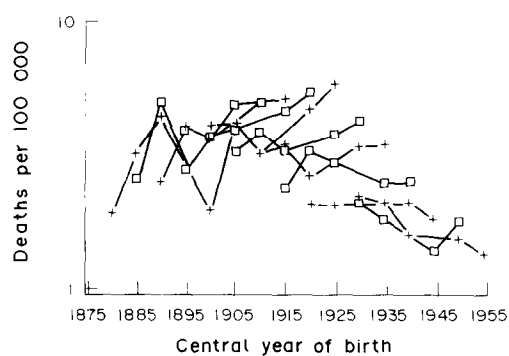
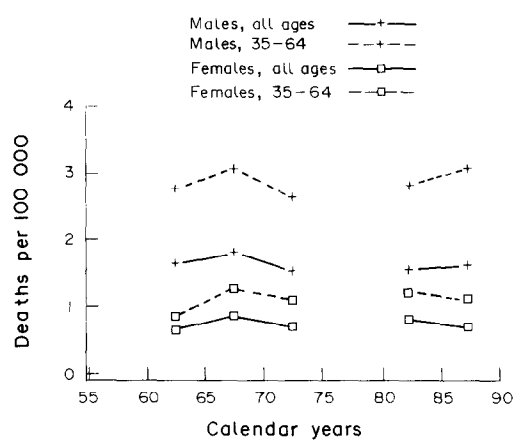


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Poland*Deaths from Hodgkin's disease*

Years of Death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	936	1.62	2.73	433	0.66	0.86
65-69*	1081	1.78	3.02	612	0.87	1.24
70-74	481	1.51	2.59	262	0.71	1.09
75-79						
80-84	1428	1.52	2.79	907	0.81	1.20
85-89	1566	1.58	3.02	841	0.70	1.09

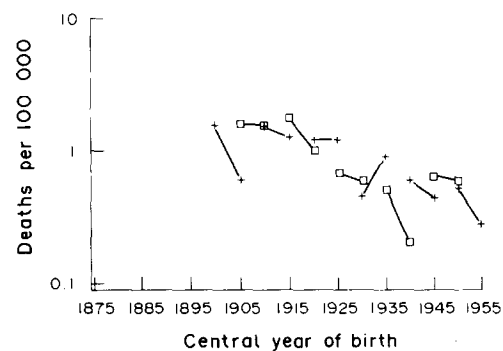
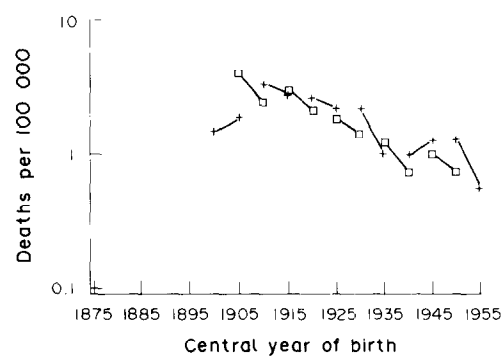
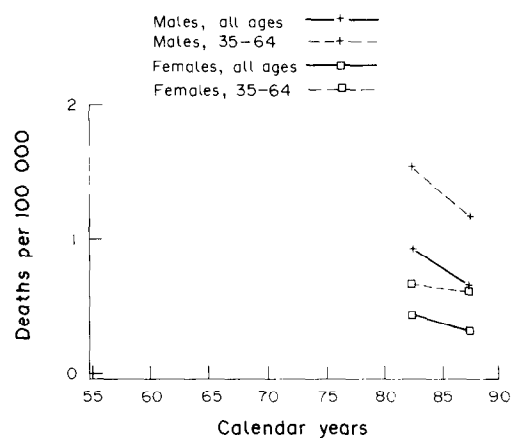
*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Portugal*Deaths from Hodgkin's disease*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59							
60-64							
65-69							
70-74							
75-79							
80-84	253	0.94	1.56		145	0.45	0.67
85-89	192	0.66	1.18		119	0.33	0.62

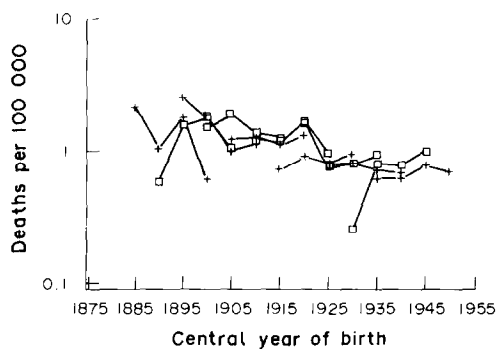
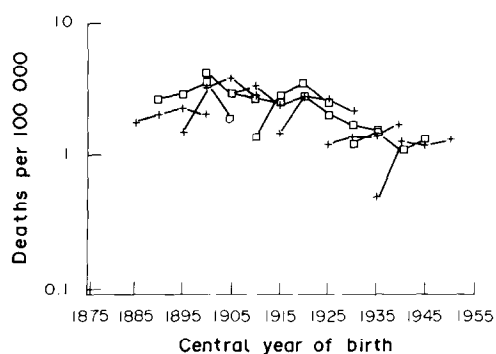
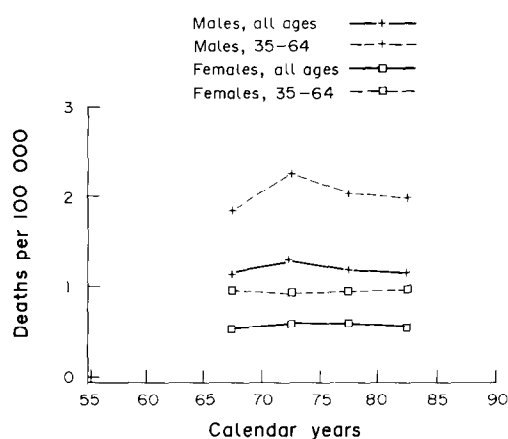


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Romania*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*	116	1.15	1.84	63	0.53	0.96
70-74	685	1.28	2.26	358	0.60	0.93
75-79*	539	1.18	2.04	298	0.60	0.95
80-84	692	1.15	1.99	364	0.57	0.97
85-89						

*Information is missing for one or more years.

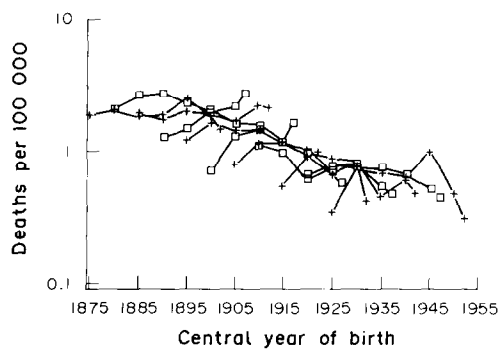
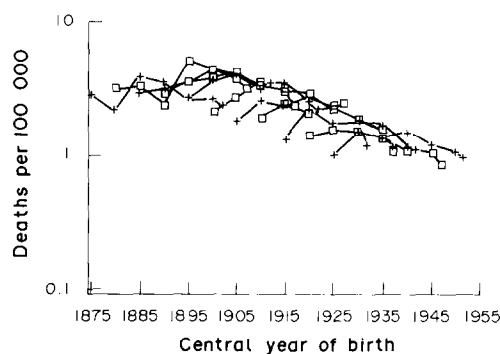
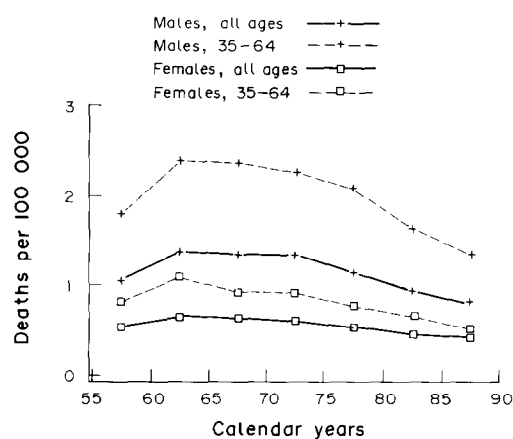


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Spain*Deaths from Hodgkin's disease*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	776	1.06	1.80		456	0.55	0.83
60-64	1076	1.38	2.40		613	0.68	1.10
65-69	1135	1.36	2.38		640	0.66	0.95
70-74	1219	1.36	2.29		645	0.63	0.95
75-79	1133	1.17	2.10		629	0.57	0.80
80-84	1026	0.97	1.65		605	0.49	0.69
85-89*	380	0.85	1.38		243	0.46	0.55

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

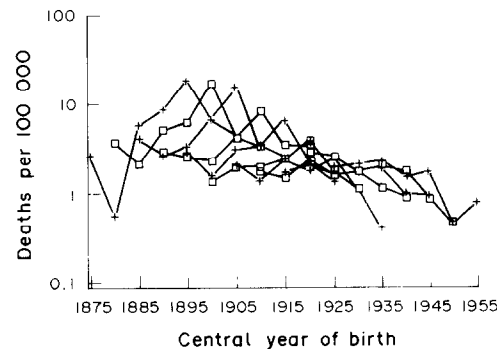
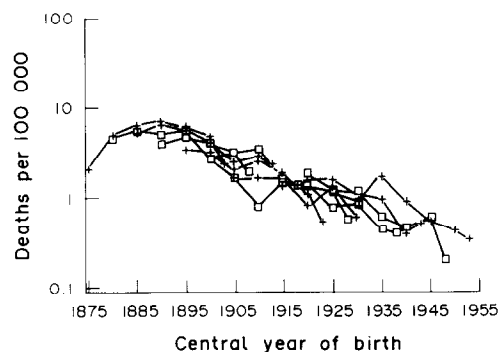
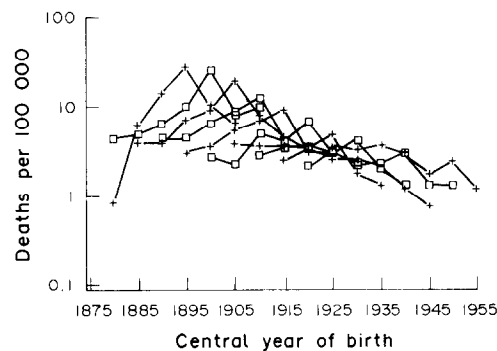
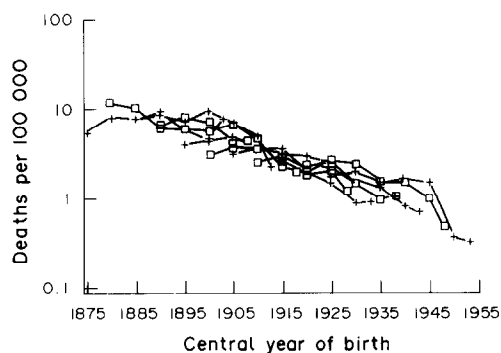
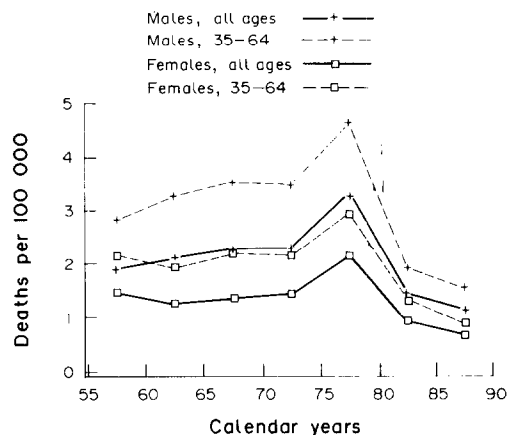
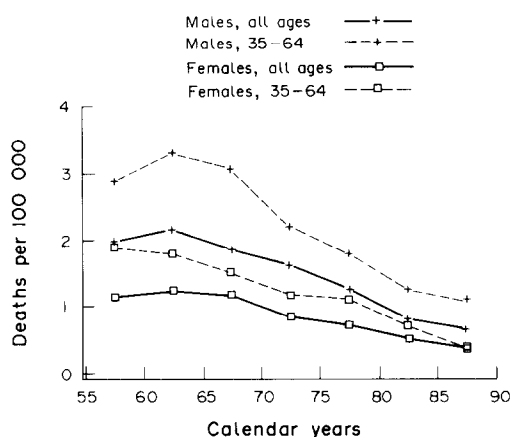
Sweden*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	441	1.97	2.89	275	1.14	1.87
60-64	506	2.14	3.31	320	1.23	1.79
65-69	469	1.85	3.07	319	1.16	1.50
70-74	451	1.62	2.19	278	0.84	1.17
75-79	371	1.25	1.79	238	0.70	1.10
80-84	245	0.79	1.24	192	0.49	0.69
85-89*	127	0.64	1.08	82	0.35	0.38

*Information is missing for one or more years.

Switzerland*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	263	1.90	2.81	226	1.46	2.17
60-64	310	2.10	3.27	205	1.26	1.94
65-69	378	2.29	3.53	255	1.36	2.20
70-74	422	2.31	3.50	316	1.45	2.16
75-79	661	3.32	4.63	573	2.15	2.92
80-84	300	1.44	1.93	233	0.91	1.33
85-89	256	1.14	1.55	190	0.67	0.87



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

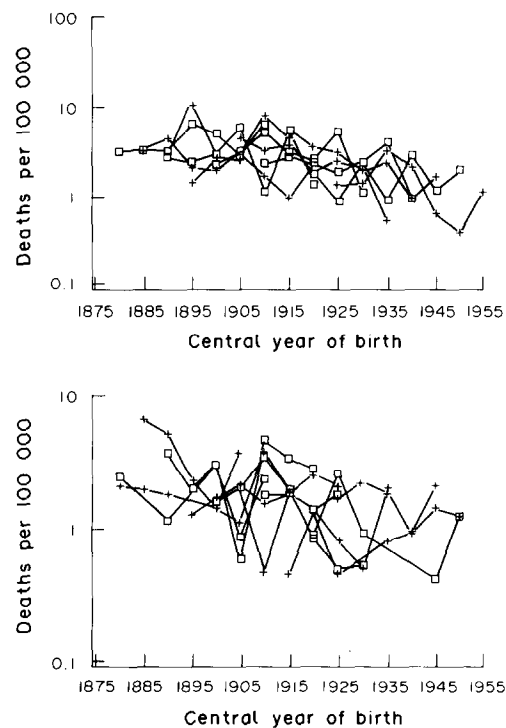
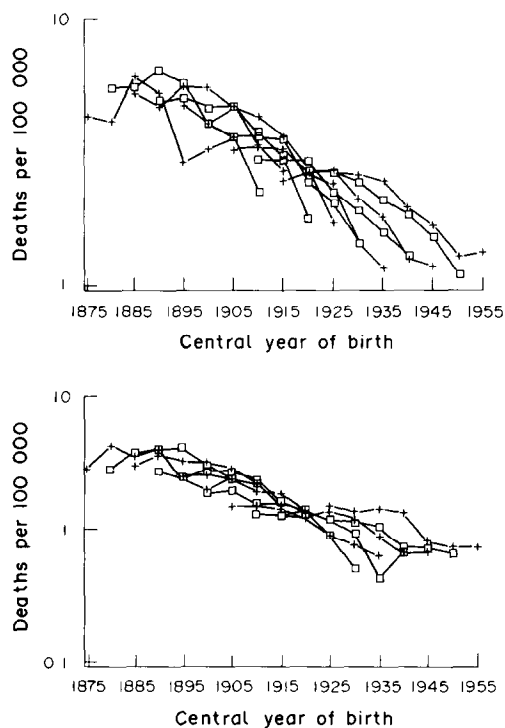
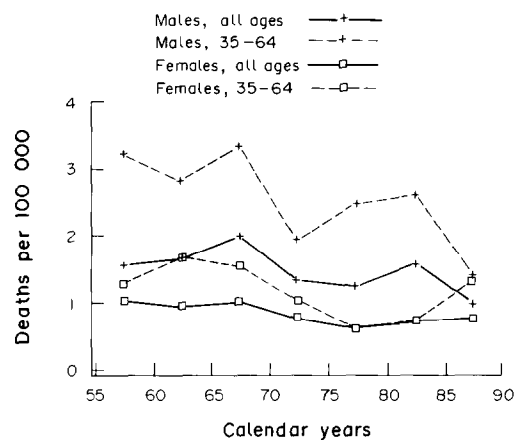
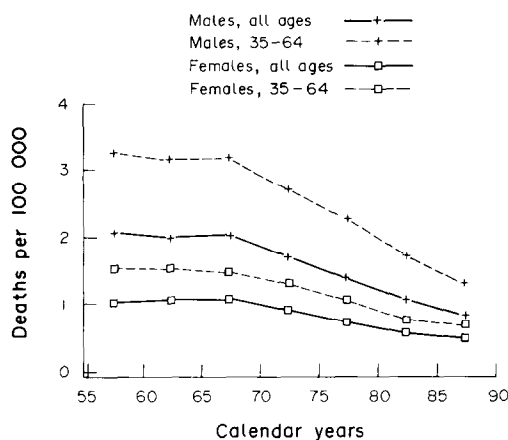
UK, England and Wales*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	2601	2.07	3.25	1527	1.03	1.54
60-64	2613	2.00	3.16	1671	1.07	1.53
65-69	2769	2.03	3.18	1709	1.07	1.47
70-74	2425	1.70	2.71	1583	0.91	1.30
75-79	2013	1.38	2.28	1292	0.72	1.05
80-84	1595	1.05	1.71	1034	0.56	0.76
85-89	1273	0.82	1.29	922	0.48	0.69

UK, Northern Ireland*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	56	1.56	3.23	42	1.03	1.28
60-64	60	1.65	2.83	40	0.95	1.68
65-69	73	1.99	3.34	45	1.02	1.56
70-74	54	1.34	1.93	31	0.77	1.04
75-79*	30	1.25	2.48	19	0.63	0.63
80-84	66	1.59	2.62	36	0.74	0.75
85-89	44	1.00	1.42	38	0.77	1.34

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

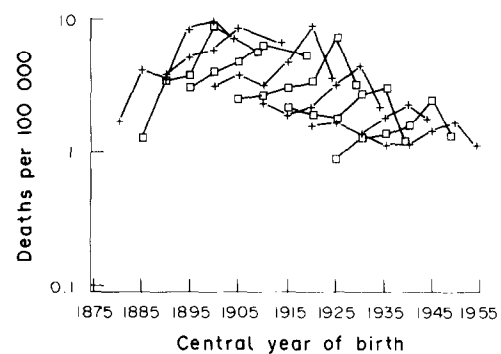
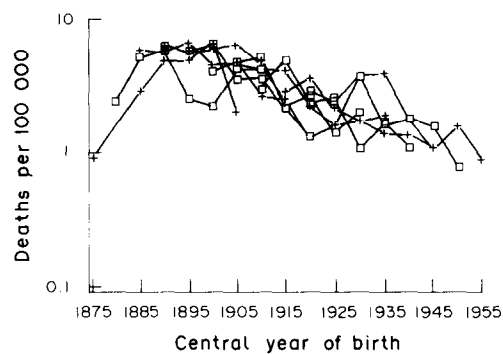
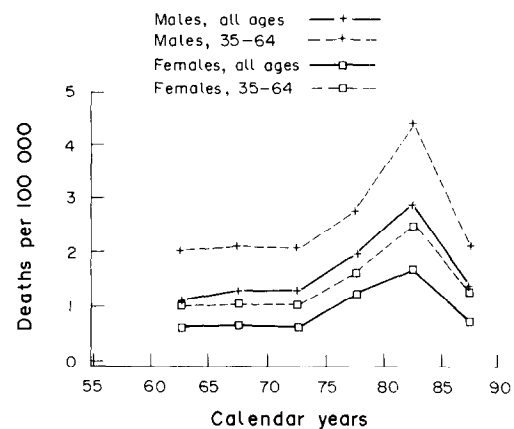
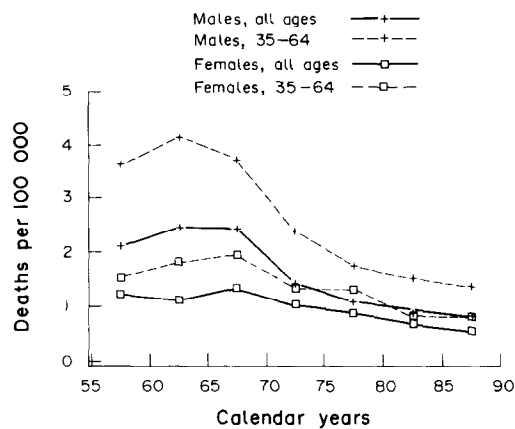
UK, Scotland*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	284	2.10	3.62	188	1.21	1.51
60-64	335	2.45	4.15	180	1.10	1.79
65-69	337	2.42	3.73	224	1.32	1.93
70-74	202	1.43	2.38	181	1.02	1.34
75-79	161	1.09	1.75	163	0.88	1.32
80-84	143	0.95	1.53	130	0.67	0.83
85-89	123	0.80	1.36	107	0.55	0.82

Yugoslavia*Deaths from Hodgkin's disease*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64	500	1.14	2.05	322	0.64	1.02
65-69	625	1.31	2.14	371	0.68	1.07
70-74	674	1.31	2.09	384	0.65	1.04
75-79	1100	2.00	2.81	776	1.28	1.65
80-84	1680	2.90	4.39	1145	1.69	2.54
85-89*	701	1.39	2.12	441	0.76	1.27

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

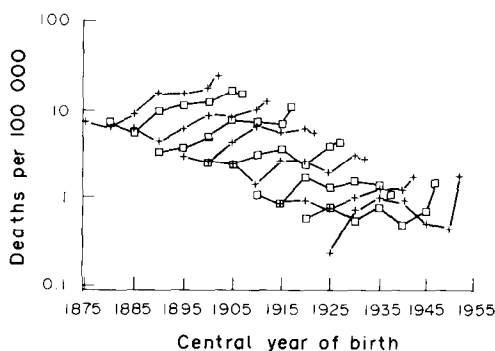
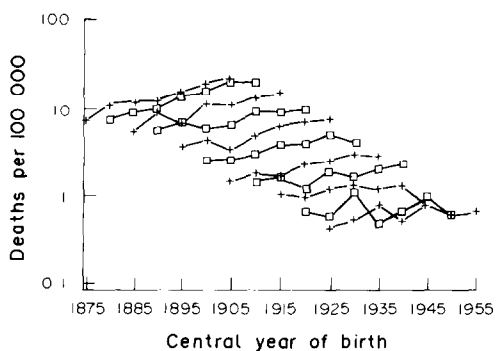
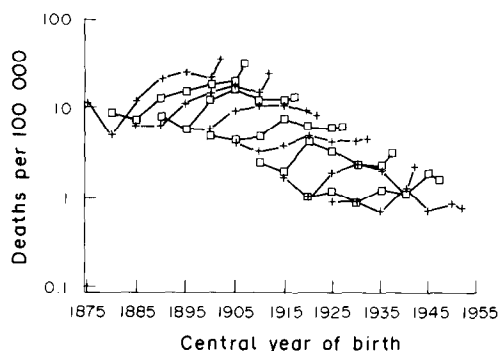
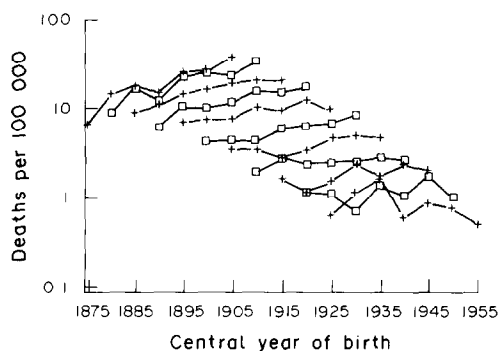
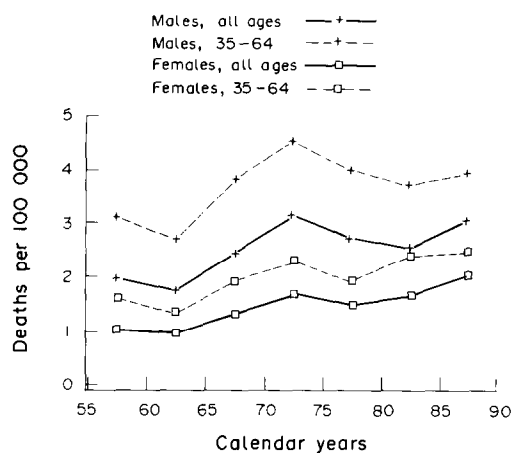
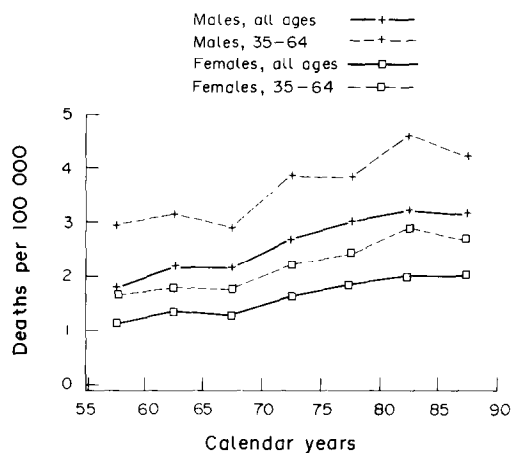
Austria*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	361	1.76	2.92	311	1.12	1.64
60-64	469	2.16	3.11	418	1.36	1.78
65-69	480	2.14	2.90	412	1.28	1.76
70-74	614	2.69	3.85	568	1.63	2.21
75-79	711	3.00	3.84	675	1.85	2.42
80-84	761	3.21	4.61	800	2.02	2.90
85-89	822	3.15	4.23	864	2.01	2.70

Belgium*Deaths from all other lymphomas*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	537	1.94	3.08		339	1.01	1.58
60-64	477	1.72	2.67		316	0.95	1.32
65-69	721	2.41	3.80		479	1.31	1.90
70-74	952	3.12	4.49		662	1.66	2.29
75-79	875	2.72	3.99		641	1.47	1.94
80-84	844	2.54	3.72		780	1.65	2.39
85-89*	223	3.05	3.94		200	2.03	2.48

*Information is missing for one or more years.



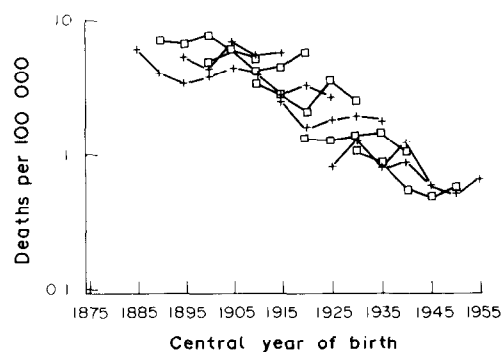
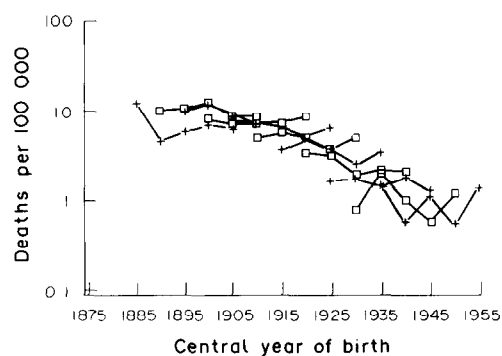
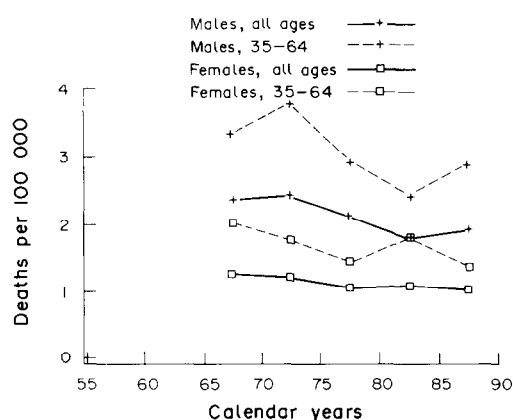
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Bulgaria*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*	443	2.41	3.40	262	1.30	2.06
70-74	604	2.47	3.84	333	1.25	1.81
75-79	564	2.15	2.99	321	1.09	1.48
80-84*	388	1.82	2.48	280	1.13	1.84
85-89	564	1.95	2.96	348	1.06	1.42

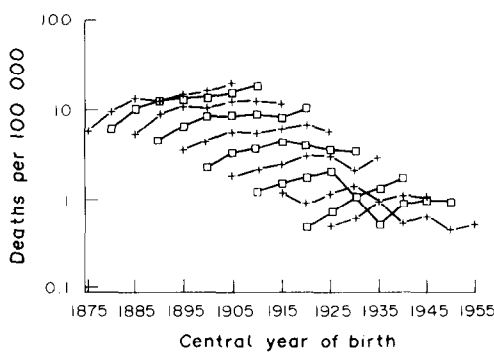
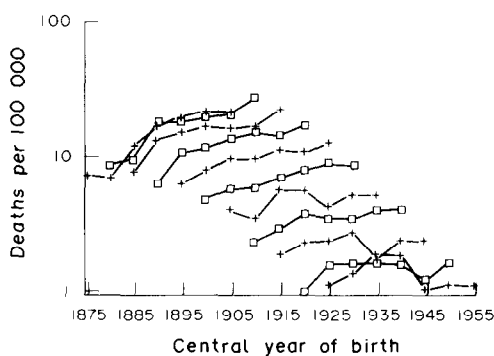
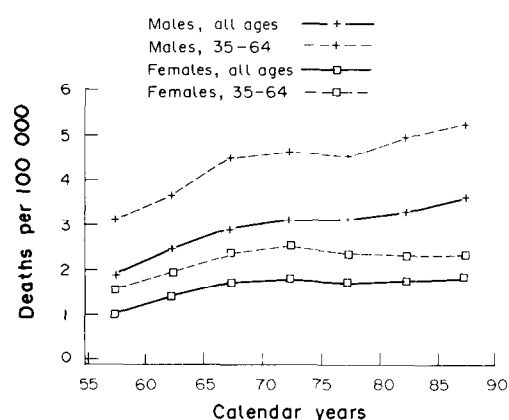
*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Czechoslovakia*Deaths from all other lymphomas*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	687	1.95	3.15		448	1.07	1.61
60-64	937	2.53	3.72		680	1.47	2.00
65-69	1188	2.98	4.57		903	1.77	2.42
70-74	1327	3.17	4.71		999	1.86	2.60
75-79	1384	3.19	4.60		1063	1.78	2.43
80-84	1475	3.37	5.03		1114	1.84	2.39
85-89	1658	3.71	5.35		1226	1.91	2.44

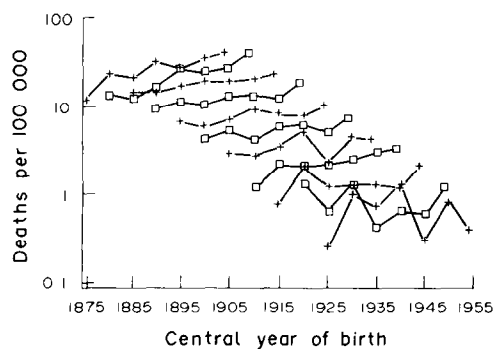
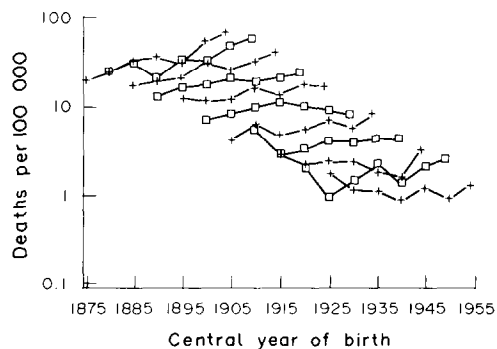
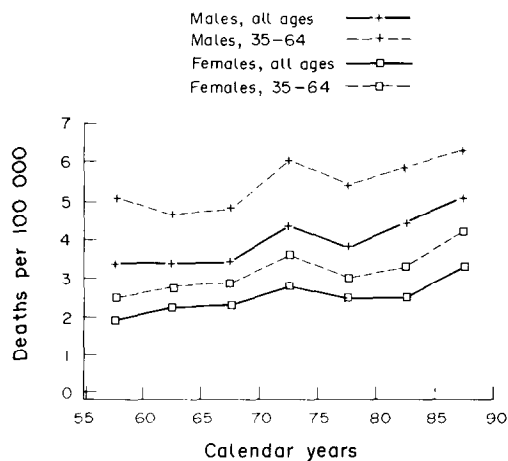


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Denmark*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	453	3.41	5.11	289	1.94	2.51
60-64	501	3.41	4.68	367	2.28	2.78
65-69	541	3.46	4.84	416	2.33	2.90
70-74	728	4.38	6.05	584	2.83	3.63
75-79	682	3.84	5.48	583	2.51	3.08
80-84	849	4.47	5.90	663	2.55	3.35
85-89*	824	5.16	6.38	732	3.33	4.25

*Information is missing for one or more years.

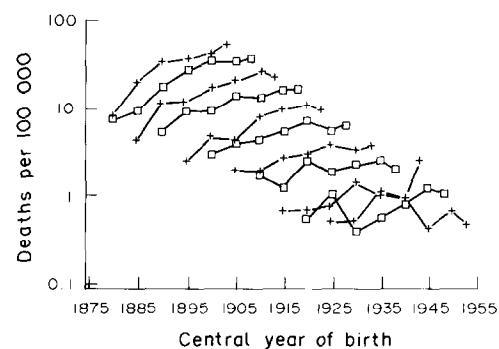
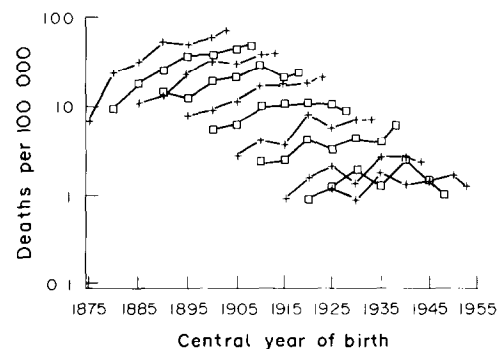
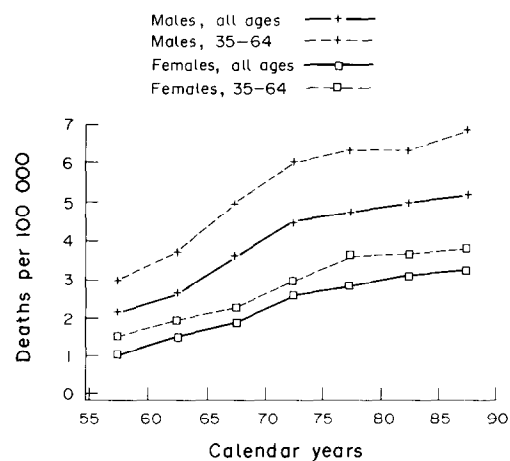


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Finland*Deaths from all other lymphomas*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	207	2.17	3.01		132	1.04	1.59
60-64	277	2.65	3.74		216	1.56	1.98
65-69	399	3.61	5.00		295	1.93	2.32
70-74	532	4.53	6.04		458	2.63	3.01
75-79	616	4.79	6.38		579	2.86	3.63
80-84	700	5.04	6.40		732	3.16	3.69
85-89*	469	5.23	6.92		510	3.28	3.83

*Information is missing for one or more years.

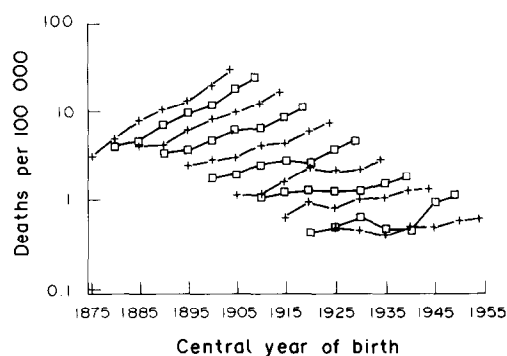
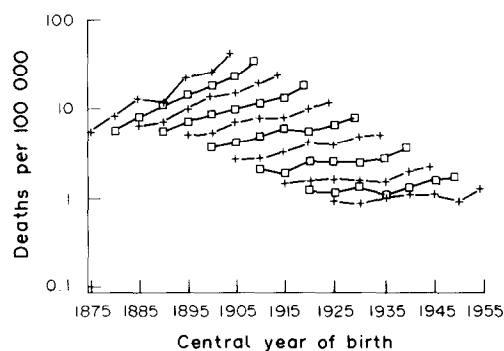
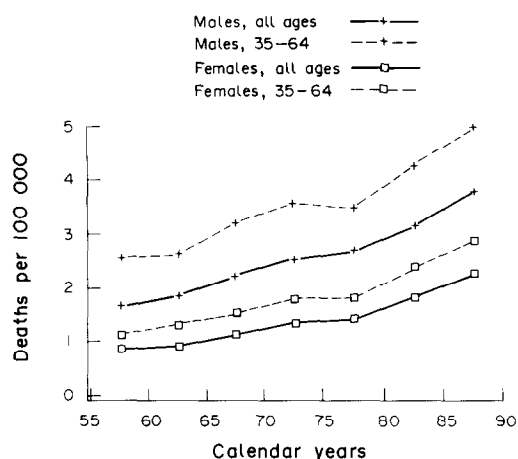


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

France*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1990	1.63	2.56	1298	0.84	1.13
60-64	2412	1.84	2.63	1519	0.90	1.31
65-69	3129	2.20	3.21	2102	1.10	1.51
70-74	3849	2.52	3.56	2818	1.33	1.79
75-79	4437	2.67	3.50	3280	1.40	1.81
80-84	5553	3.14	4.29	4680	1.82	2.36
85-89*	5839	3.79	4.97	5125	2.25	2.87

*Information is missing for one or more years.

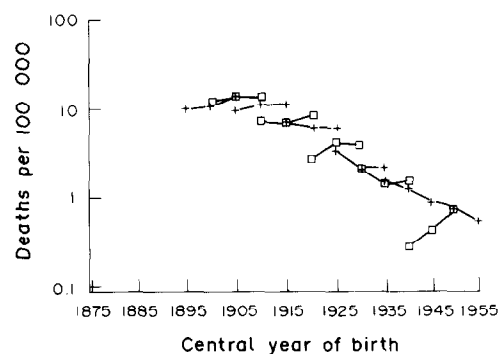
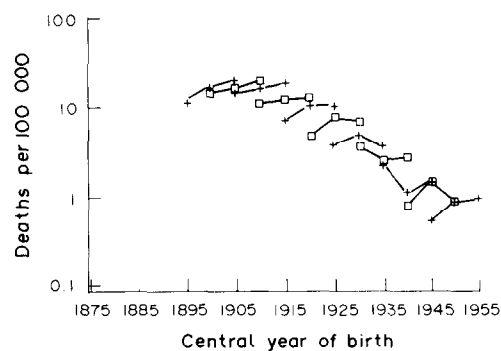
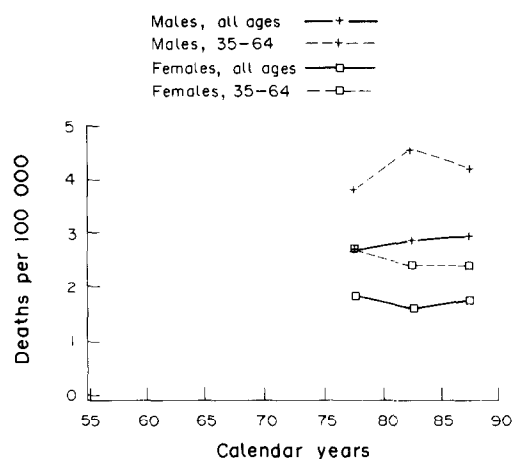


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Germany, GDR*Deaths from all other lymphomas*

Years of death	Males				Females			
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64	
55-59								
60-64								
65-69								
70-74								
75-79*	270	2.70	3.83		287	1.85	2.72	
80-84*	560	2.89	4.58		540	1.62	2.43	
85-89	1455	2.97	4.25		1413	1.76	2.43	

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

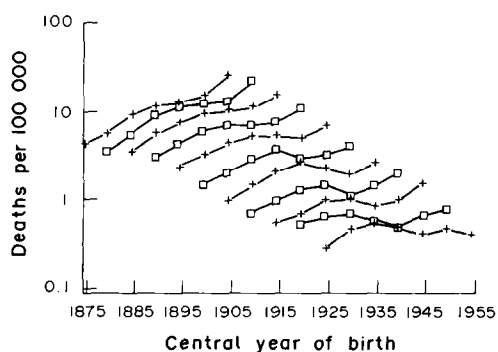
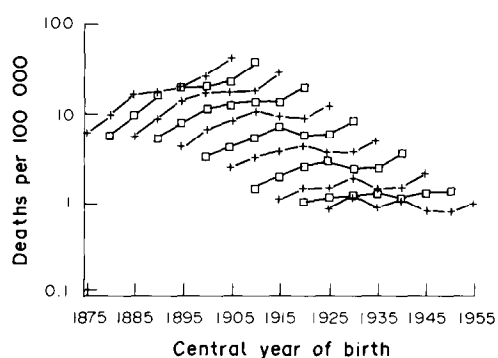
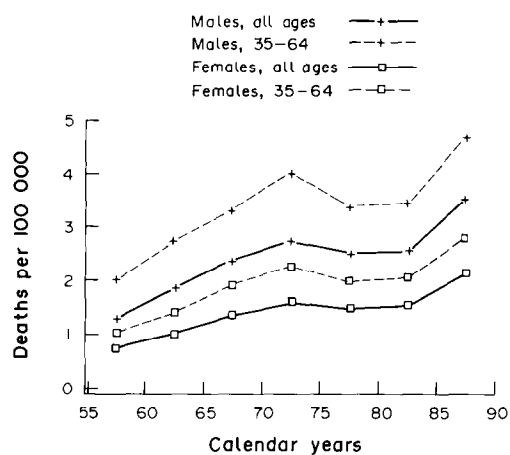
Germany, FRG*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1809	1.26	2.00	1283	0.72	1.03
60-64	2938	1.83	2.73	2116	1.00	1.40
65-69	4172	2.37	3.31	3313	1.35	1.91
70-74	5071	2.74	4.03	4266	1.59	2.26
75-79	4868	2.52	3.41	4463	1.49	1.99
80-84	5200	2.54	3.46	5073	1.55	2.07
85-89	7763	3.56	4.69	7803	2.15	2.81

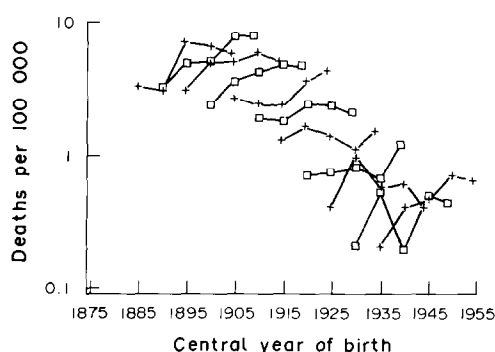
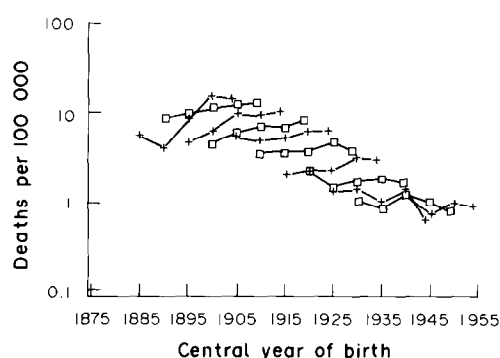
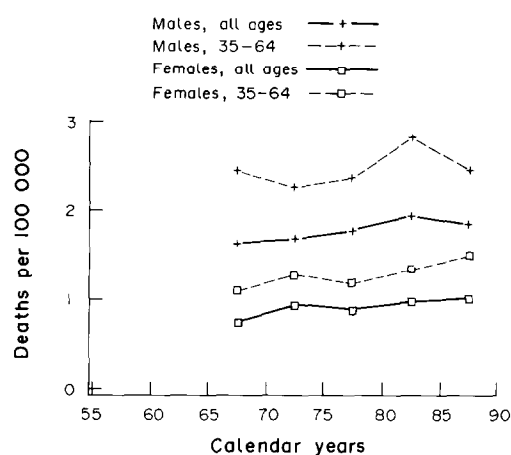
Greece*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*	300	1.62	2.45	158	0.74	1.09
70-74	427	1.67	2.27	273	0.93	1.27
75-79	510	1.77	2.38	302	0.88	1.18
80-84	622	1.94	2.83	378	0.97	1.33
85-89*	514	1.84	2.47	335	1.01	1.50

*Information is missing for one or more years.



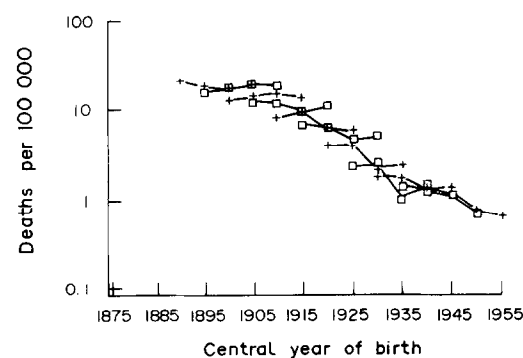
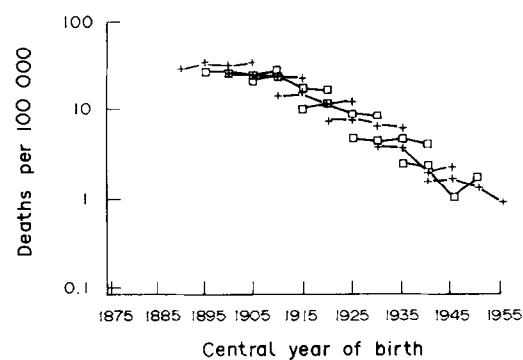
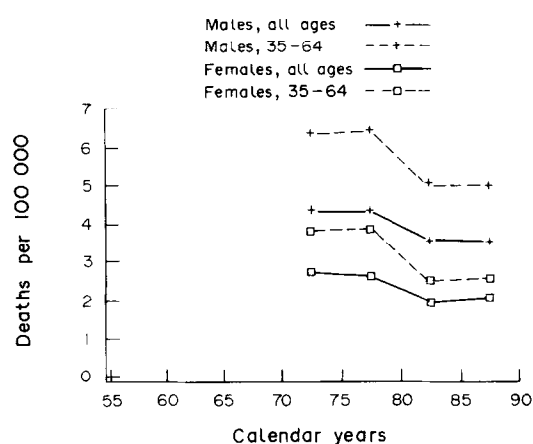
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Hungary*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74	1363	4.32	6.32	1068	2.70	3.83
75-79	1421	4.32	6.42	1107	2.60	3.87
80-84	1181	3.54	4.98	952	1.96	2.50
85-89	1174	3.51	5.01	991	2.04	2.54

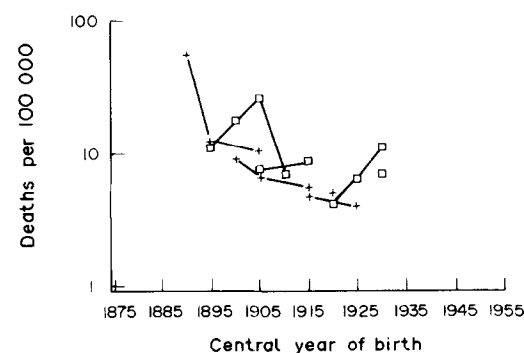
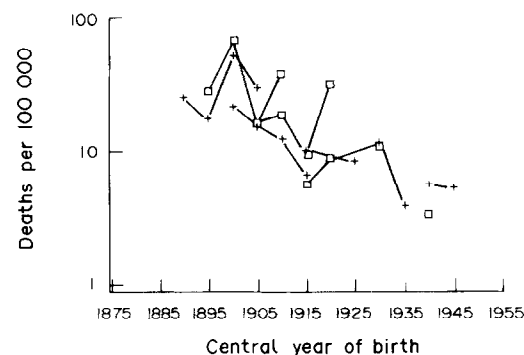
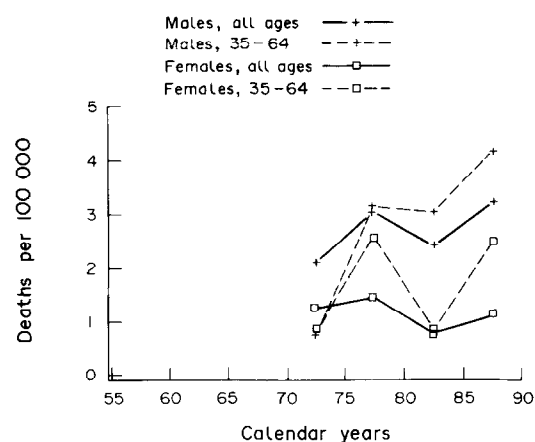


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Iceland*Deaths from all other lymphomas*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59							
60-64							
65-69							
70-74*	10	2.08	0.77		8	1.23	0.83
75-79	20	3.05	3.14		10	1.46	2.57
80-84*	10	2.43	3.06		4	0.79	0.86
85-89	24	3.22	4.18		10	1.13	2.51

*Information is missing for one or more years.

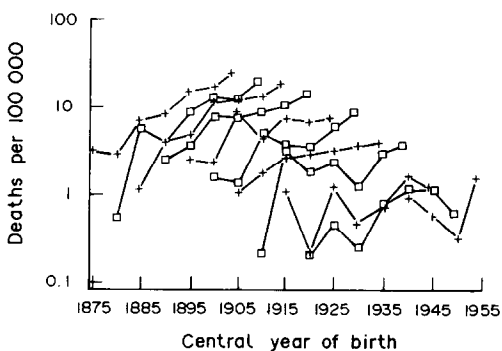
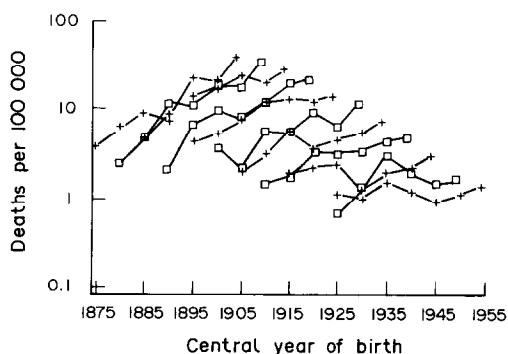
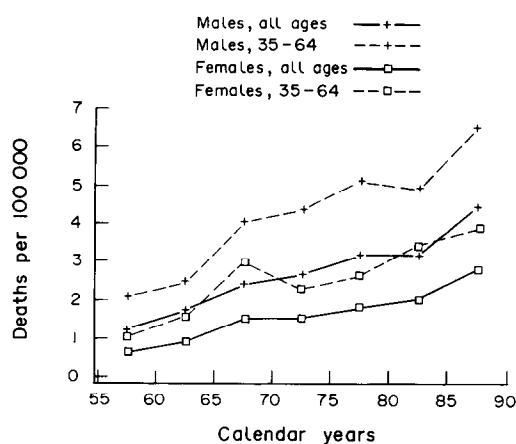


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Ireland*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	98	1.21	2.07	50	0.60	1.04
60-64	137	1.71	2.45	79	0.90	1.58
65-69	206	2.40	4.05	134	1.52	2.98
70-74	231	2.66	4.39	156	1.58	2.32
75-79	303	3.21	5.11	199	1.84	2.65
80-84	314	3.21	4.96	229	2.07	3.47
85-89*	362	4.47	6.50	275	2.85	3.92

*Information is missing for one or more years.

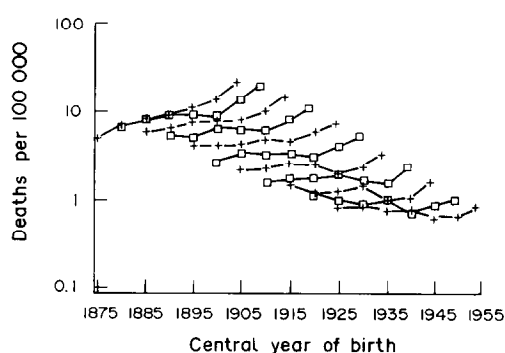
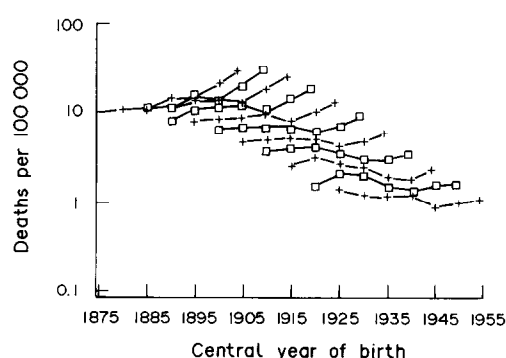
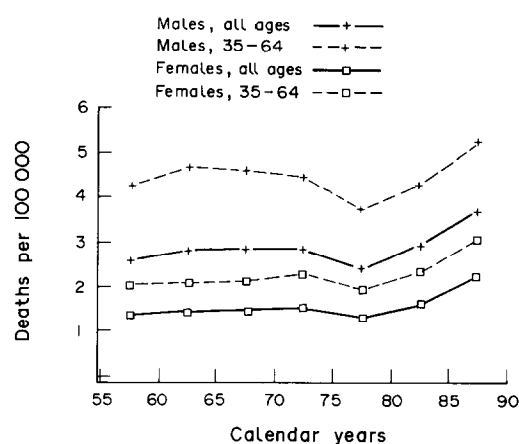


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Italy*Deaths from all other lymphomas*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	3334	2.59	4.27		1999	1.37	2.06
60-64	3887	2.83	4.70		2316	1.46	2.11
65-69	4177	2.89	4.64		2623	1.50	2.14
70-74	4477	2.87	4.48		2972	1.57	2.31
75-79	4189	2.43	3.78		2935	1.36	1.96
80-84	5458	2.97	4.33		4018	1.65	2.34
85-89*	5864	3.74	5.29		4754	2.25	3.10

*Information is missing for one or more years.

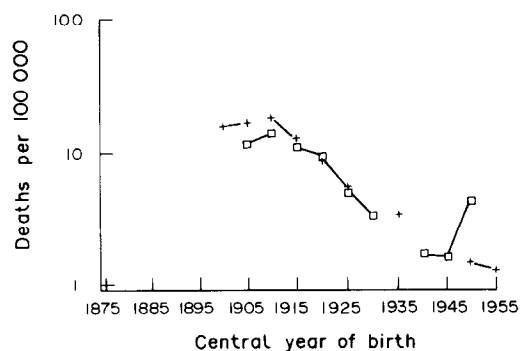
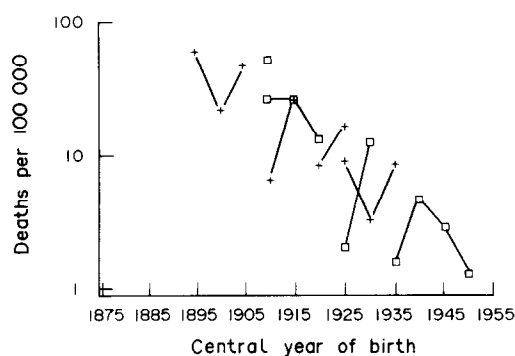
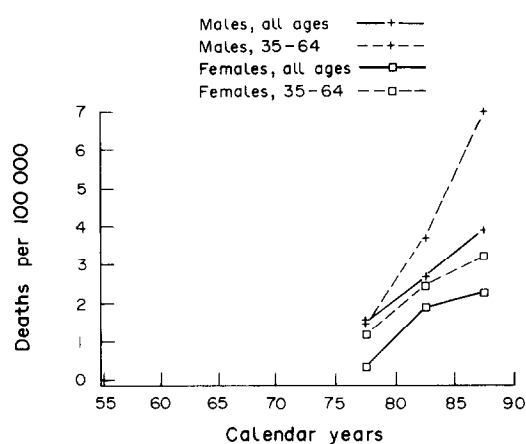


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Luxembourg*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74						
75-79*	4	1.53	1.45	1	0.38	1.22
80-84	29	2.69	3.74	31	1.92	2.48
85-89	53	3.94	6.96	37	2.24	3.23

*Information is missing for one or more years.

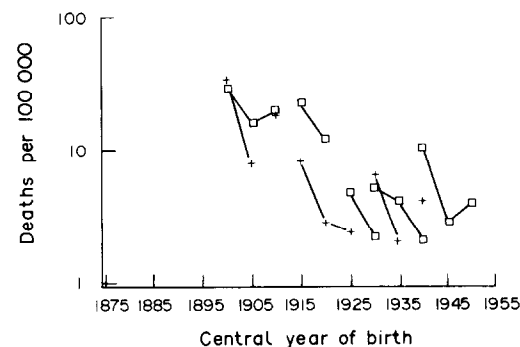
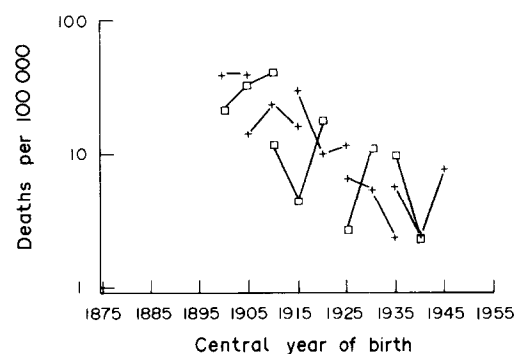
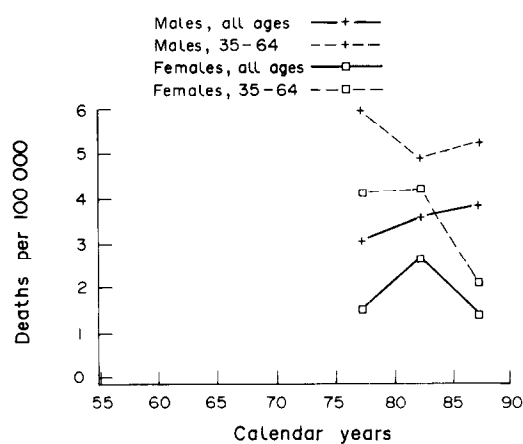


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Malta*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74						
75-79*	9	3.10	5.99	6	1.58	4.16
80-84	29	3.60	4.94	28	2.69	4.24
85-89	38	3.88	5.27	17	1.45	2.15

*Information is missing for one or more years.

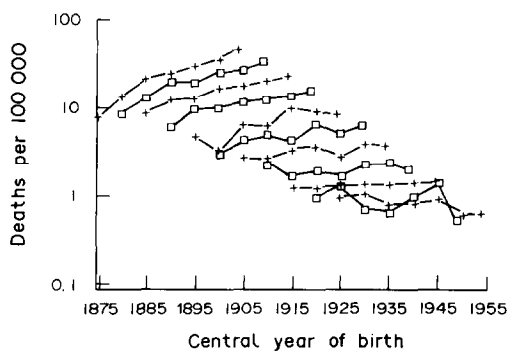
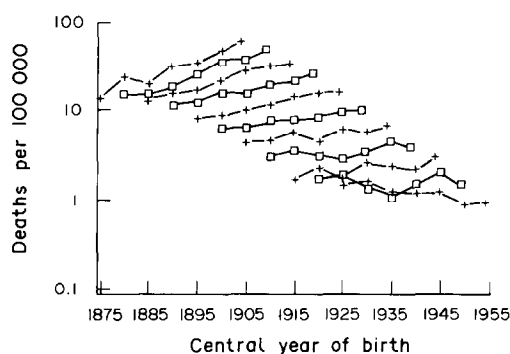
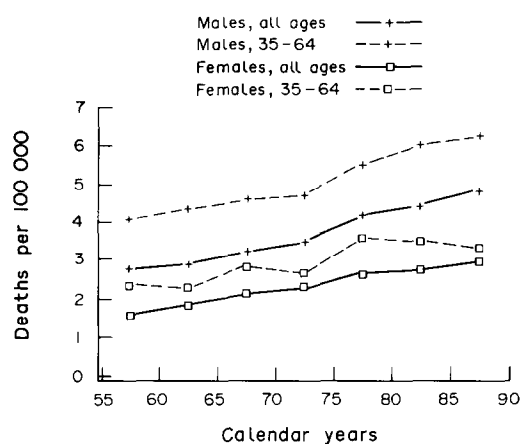


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Netherlands*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	797	2.71	4.01	488	1.55	2.33
60-64	927	2.85	4.32	660	1.83	2.24
65-69	1108	3.16	4.54	865	2.08	2.79
70-74	1312	3.42	4.69	1041	2.23	2.65
75-79	1683	4.12	5.47	1365	2.60	3.51
80-84	1926	4.39	5.99	1629	2.70	3.49
85-89*	1829	4.81	6.20	1623	2.92	3.30

*Information is missing for one or more years.

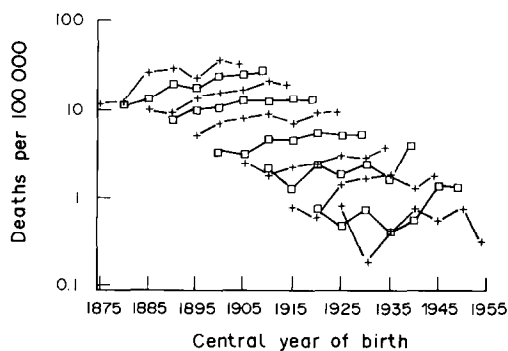
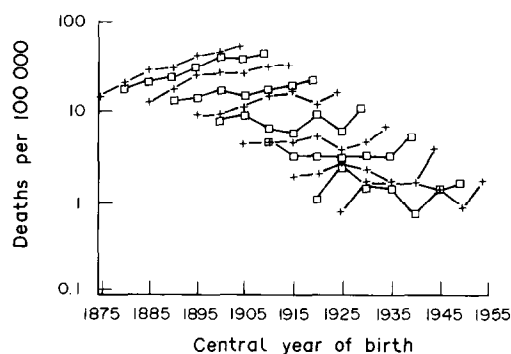
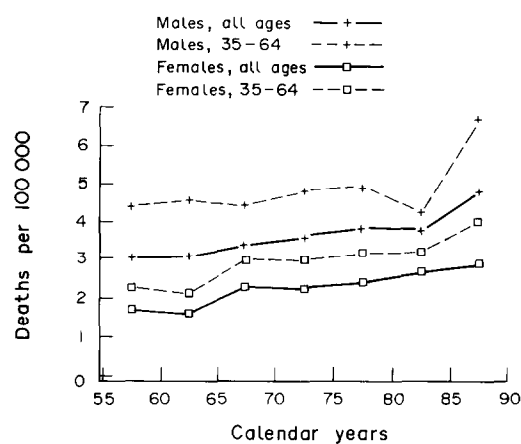


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Norway*Deaths from all other lymphomas*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	310	3.03	4.39		199	1.69	2.27
60-64	356	3.06	4.55		215	1.60	2.11
65-69	424	3.34	4.39		339	2.25	2.96
70-74	483	3.54	4.78		381	2.23	2.94
75-79	572	3.78	4.90		440	2.39	3.10
80-84	598	3.73	4.21		557	2.63	3.16
85-89*	612	4.75	6.61		482	2.85	3.93

*Information is missing for one or more years.

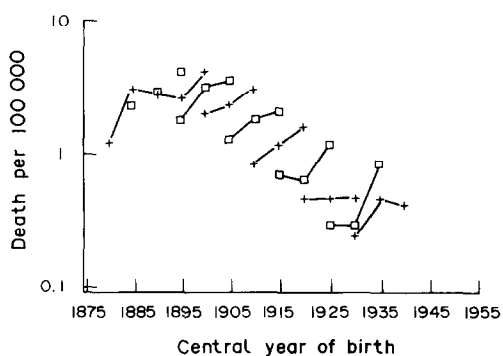
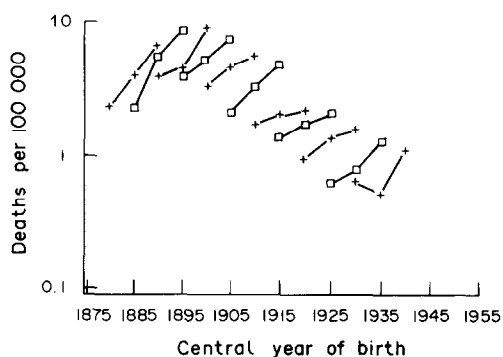
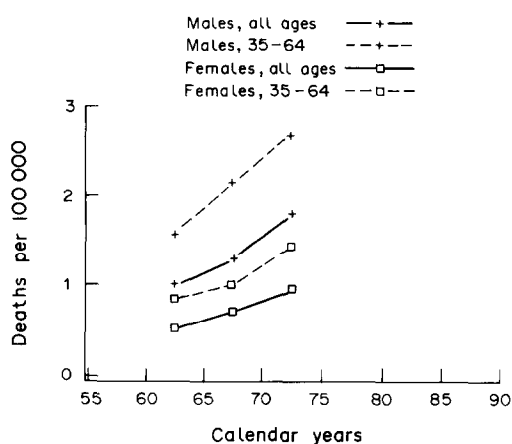


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Poland*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	541	0.99	1.57	336	0.51	0.85
65-69	760	1.28	2.13	511	0.70	0.99
70-74*	566	1.77	2.66	360	0.94	1.40
75-79						
80-84						
85-89						

*Information is missing for one or more years.

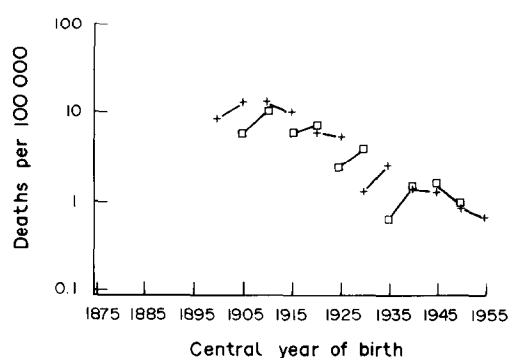
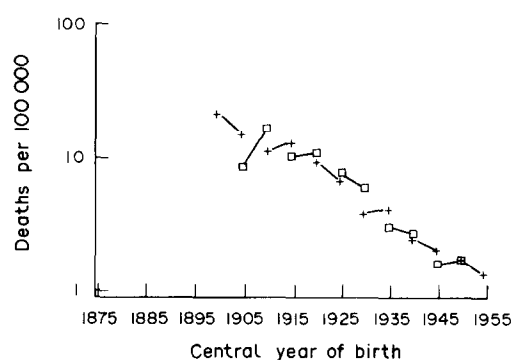
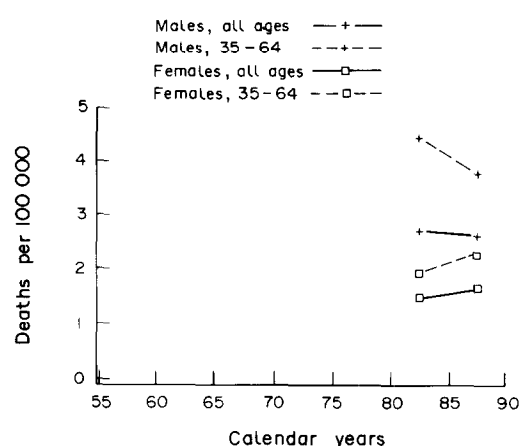


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Portugal*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74						
75-79						
80-84*	161	2.74	4.47	113	1.51	1.97
85-89	812	2.67	3.79	665	1.67	2.30

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

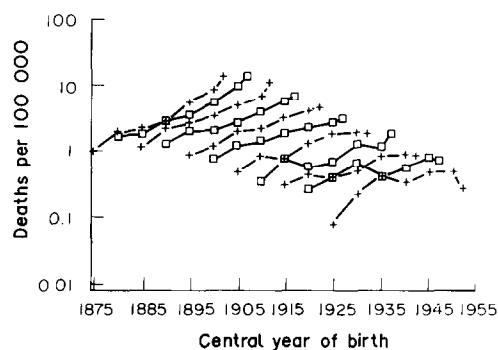
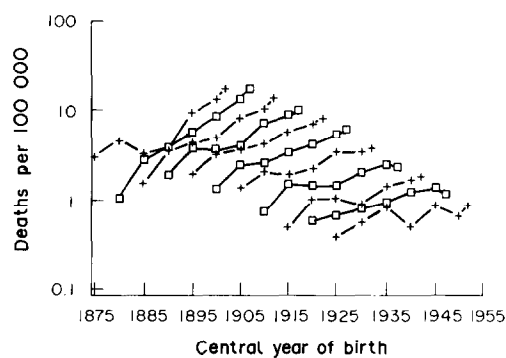
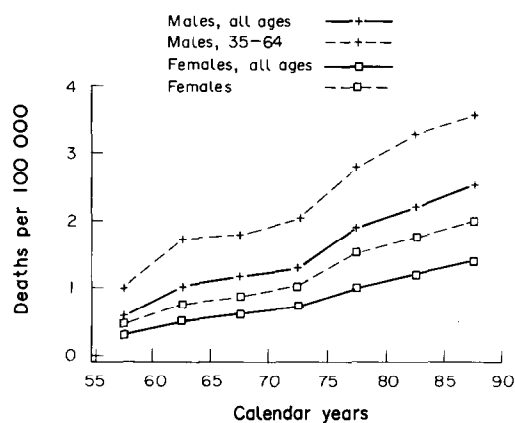
Romania*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74						
75-79						
80-84						
85-89						

Spain*Deaths from all other lymphomas*

Years of death	Males				Females			
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64	
55-59	416	0.58	1.02		255	0.30	0.47	
60-64	808	1.04	1.73		463	0.51	0.76	
65-69	981	1.18	1.80		614	0.62	0.88	
70-74	1176	1.31	2.05		789	0.74	1.05	
75-79	1865	1.91	2.81		1228	1.02	1.54	
80-84	2422	2.22	3.31		1723	1.23	1.78	
85-89*	1198	2.56	3.58		903	1.43	2.02	

*Information is missing for one or more years.



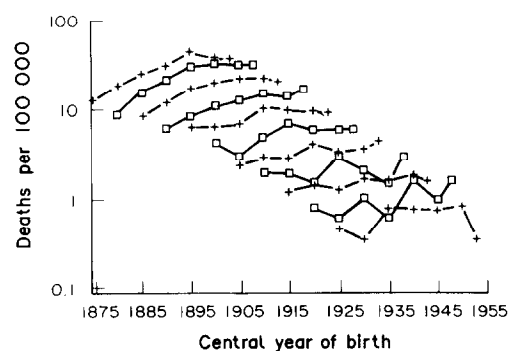
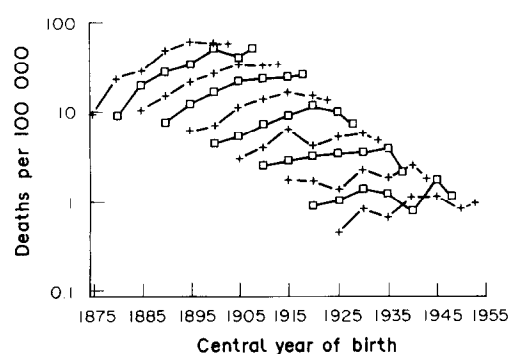
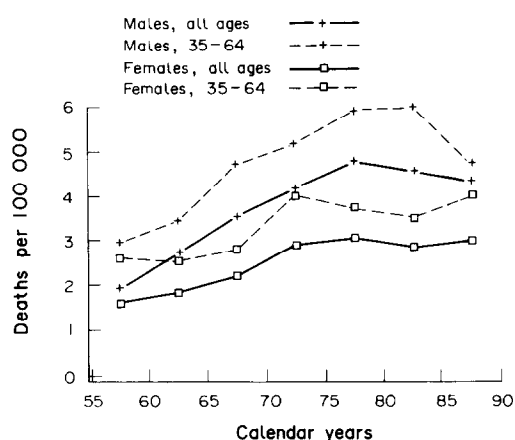
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Sweden*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	445	1.92	2.95	418	1.62	2.61
60-64	690	2.72	3.45	545	1.85	2.54
65-69	999	3.55	4.73	745	2.19	2.78
70-74	1303	4.20	5.19	1080	2.89	4.03
75-79	1654	4.80	5.93	1332	3.05	3.74
80-84	1639	4.58	5.98	1333	2.82	3.52
85-89*	1009	4.35	4.73	880	2.98	4.02

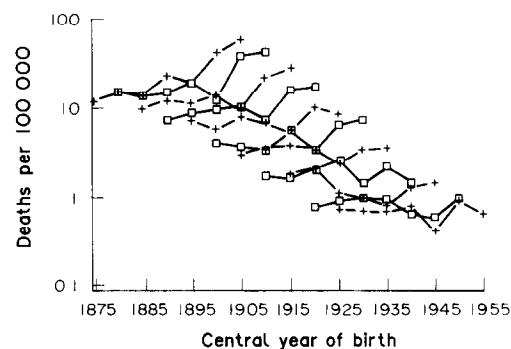
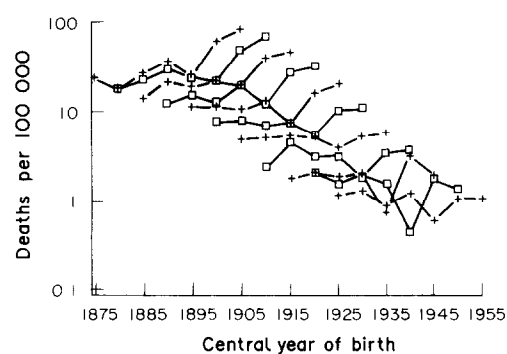
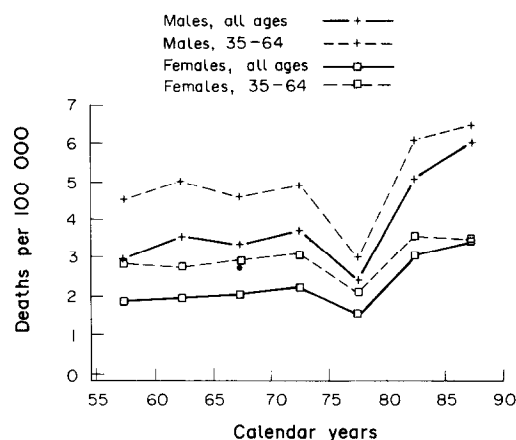
*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Switzerland*Deaths from all other lymphomas*

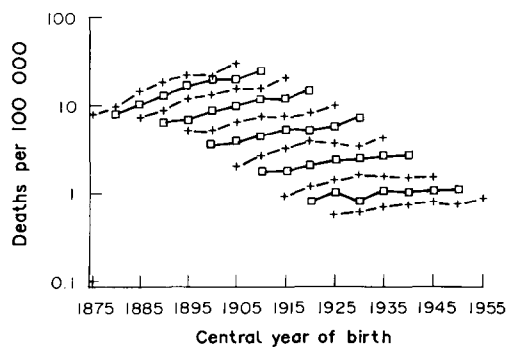
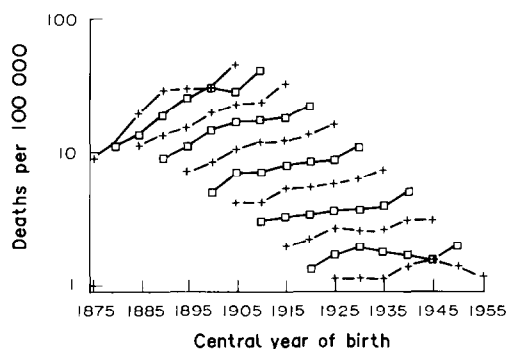
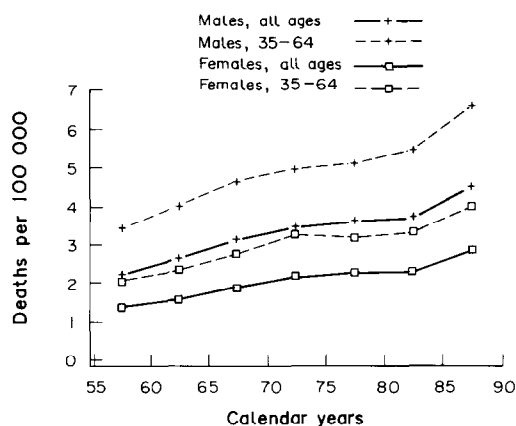
Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	430	2.96	4.55		335	1.88	2.85
60-64	558	3.56	5.03		386	1.96	2.75
65-69	572	3.32	4.62		444	2.05	2.94
70-74	695	3.71	4.93		554	2.23	3.09
75-79	498	2.39	2.99		428	1.55	2.11
80-84	1143	5.08	6.08		1006	3.05	3.55
85-89	1498	6.00	6.46		1313	3.39	3.47



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

UK, England & Wales*Deaths from all other lymphomas*

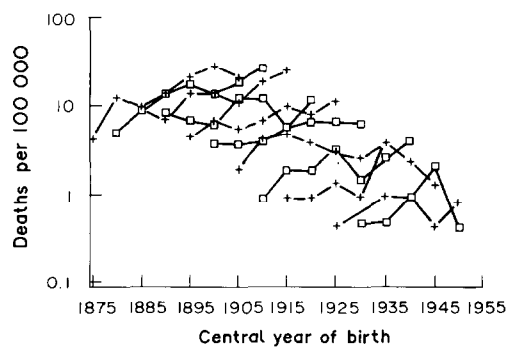
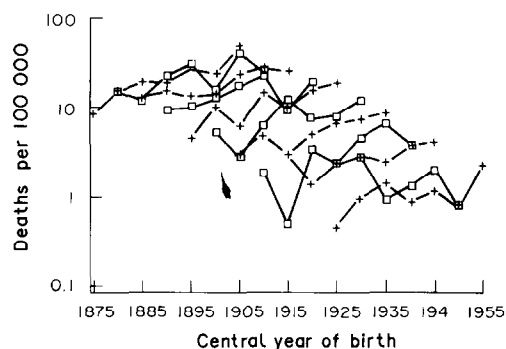
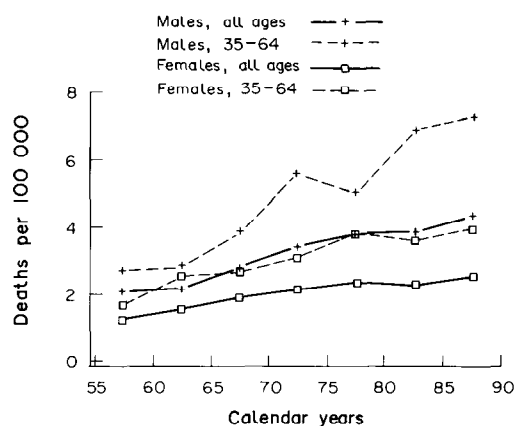
Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	2954	2.24	3.45	2401	1.41	2.12
60-64	3708	2.68	4.03	2921	1.59	2.37
65-69	4632	3.16	4.67	3842	1.91	2.79
70-74	5473	3.48	5.00	4726	2.19	3.30
75-79	6007	3.64	5.13	5398	2.32	3.21
80-84	6435	3.73	5.50	5706	2.34	3.36
85-89	8456	4.54	6.63	7619	2.89	4.02



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

UK, Northern Ireland*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	78	2.07	2.72	57	1.27	1.70
60-64	87	2.20	2.85	75	1.58	2.54
65-69	116	2.82	3.82	98	1.92	2.67
70-74	150	3.43	5.59	121	2.14	3.09
75-79	160	3.78	5.01	131	2.38	3.79
80-84	174	3.85	6.89	146	2.28	3.60
85-89	198	4.35	7.30	169	2.55	3.95



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

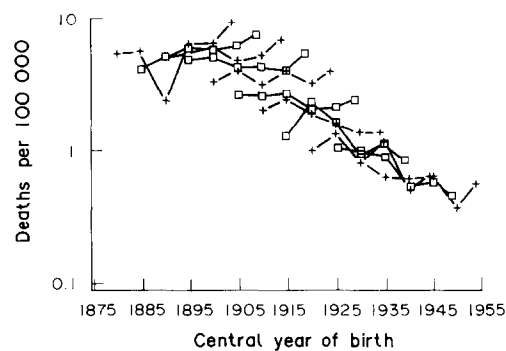
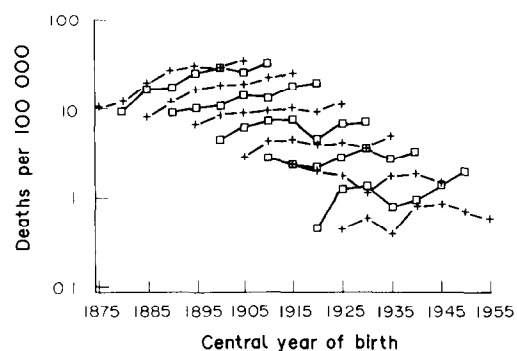
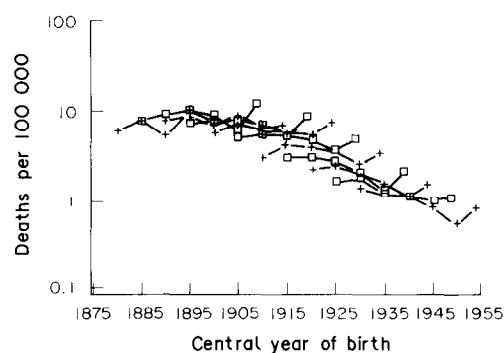
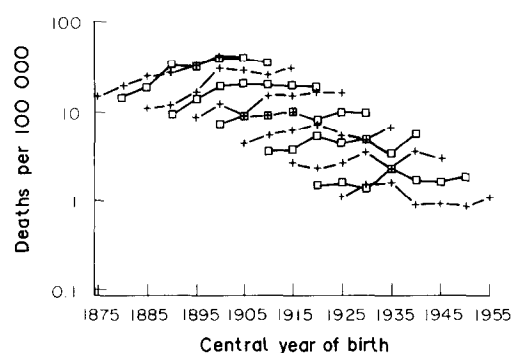
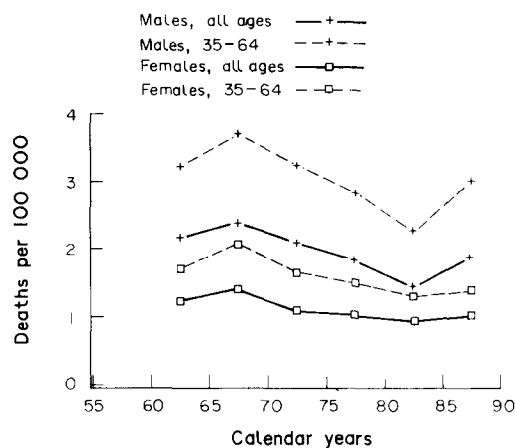
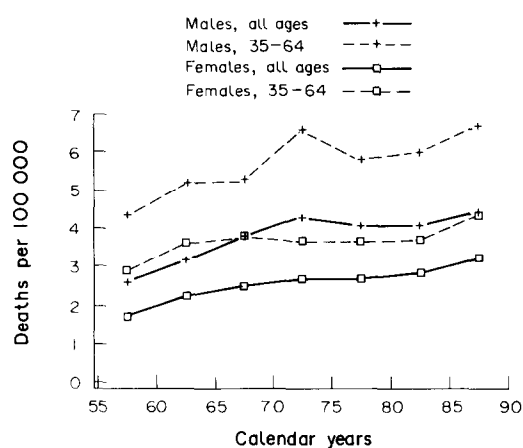
UK, Scotland*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	376	2.62	4.34	318	1.75	2.92
60-64	471	3.17	5.21	437	2.27	3.62
65-69	573	3.79	5.28	525	2.53	3.80
70-74	684	4.31	6.58	624	2.71	3.69
75-79	673	4.08	5.83	661	2.71	3.67
80-84	702	4.10	6.02	718	2.85	3.74
85-89	773	4.46	6.69	875	3.27	4.39

Yugoslavia*Deaths from all other lymphomas*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64	931	2.16	3.23	614	1.24	1.70
65-69	1115	2.38	3.70	741	1.40	2.07
70-74	1044	2.09	3.24	643	1.09	1.66
75-79	1000	1.82	2.83	661	1.03	1.50
80-84	837	1.43	2.23	662	0.94	1.30
85-89*	945	1.87	3.02	644	1.02	1.38

*Information is missing for one or more years.



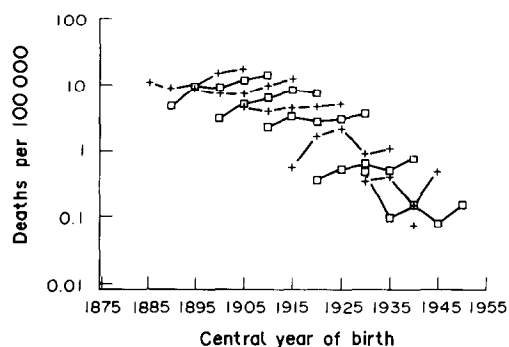
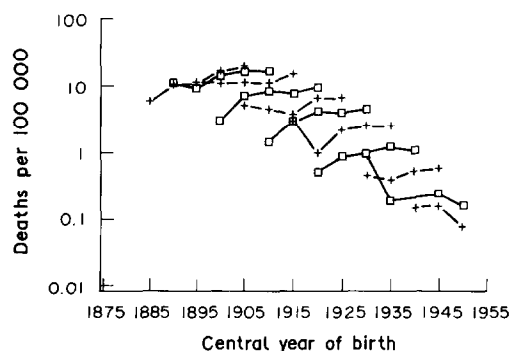
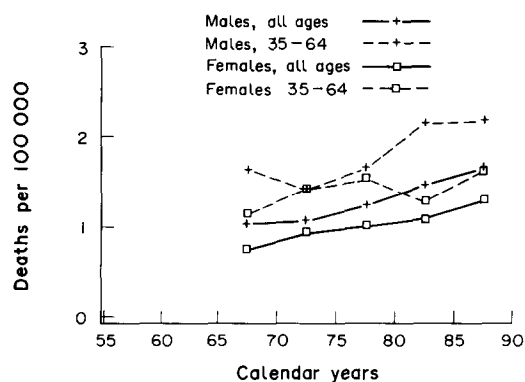
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Austria*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*	49	1.04	1.64	60	0.76	1.15
70-74	271	1.07	1.42	370	0.94	1.42
75-79	320	1.24	1.65	411	1.02	1.54
80-84	376	1.47	2.16	492	1.10	1.29
85-89	440	1.67	2.19	602	1.30	1.63

*Information is missing for one or more years.

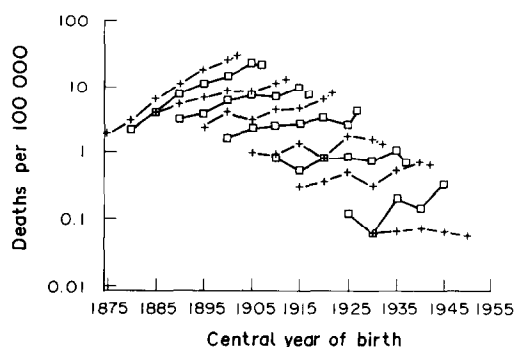
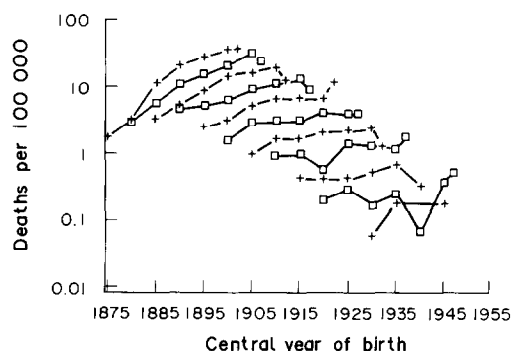
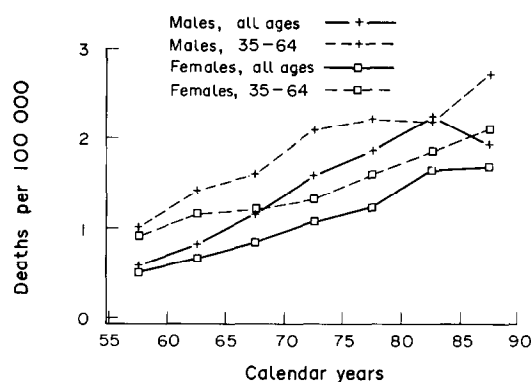


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Belgium*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	172	0.58	1.01	183	0.51	0.91
60-64	258	0.82	1.41	260	0.67	1.16
65-69	381	1.14	1.60	364	0.85	1.20
70-74	548	1.58	2.09	500	1.07	1.32
75-79	669	1.86	2.22	625	1.23	1.60
80-84	843	2.24	2.18	926	1.65	1.85
85-89*	152	1.94	2.72	205	1.69	2.11

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

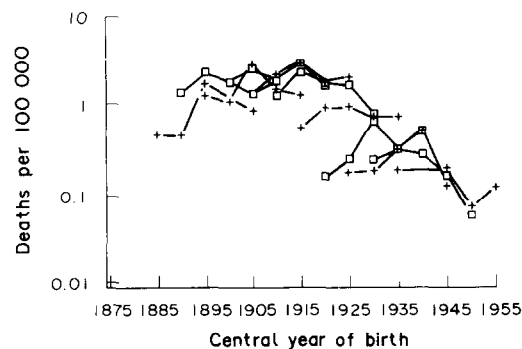
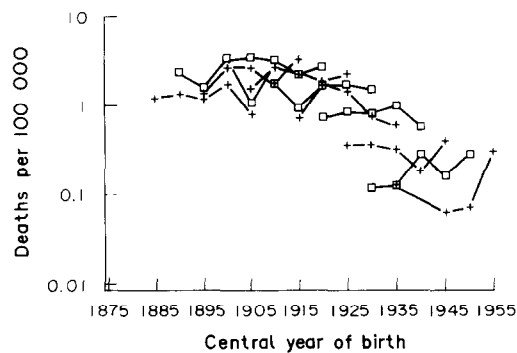
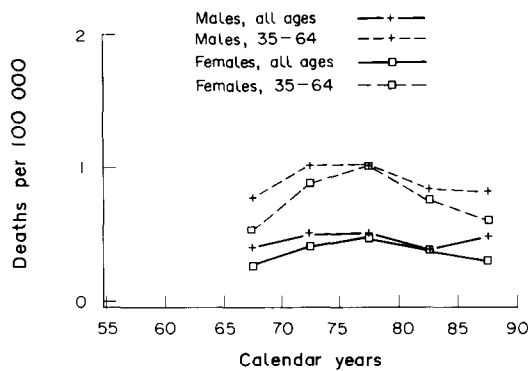
Bulgaria*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69	102	0.41	0.78	75	0.28	0.54
70-74	137	0.51	1.02	115	0.41	0.89
75-79	152	0.52	1.03	147	0.48	1.02
80-84*	94	0.40	0.85	98	0.39	0.77
85-89	153	0.49	0.83	110	0.31	0.62

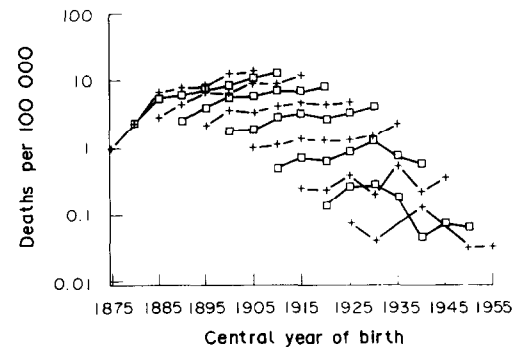
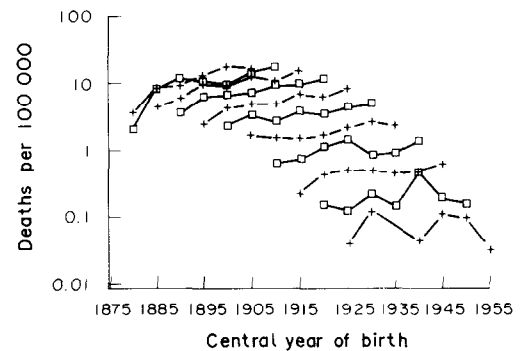
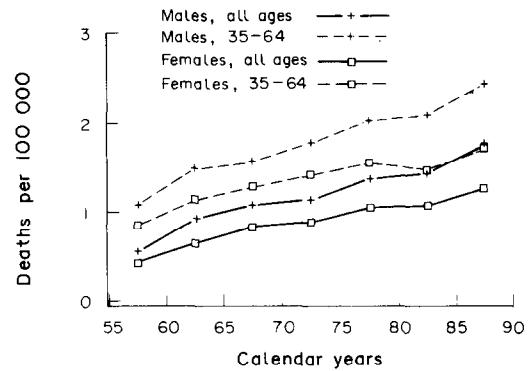
*Information is missing for one or more years.

Czechoslovakia*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	206	0.56	1.08	199	0.44	0.86
60-64	363	0.92	1.48	326	0.65	1.13
65-69	461	1.08	1.56	462	0.83	1.27
70-74	516	1.13	1.77	531	0.88	1.40
75-79	634	1.36	2.02	659	1.04	1.54
80-84	680	1.42	2.08	726	1.06	1.46
85-89	826	1.75	2.44	869	1.26	1.70



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

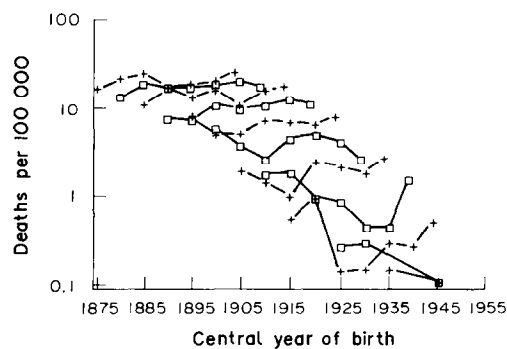
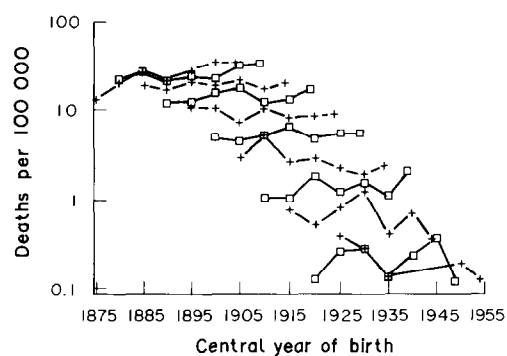
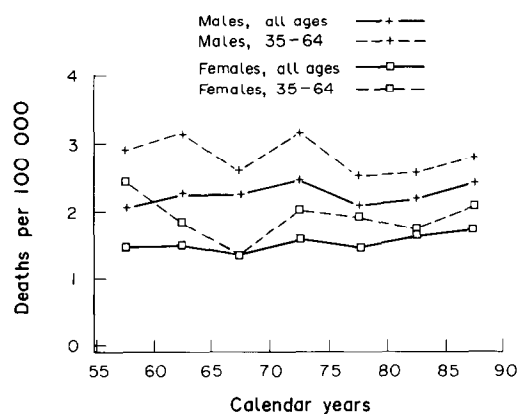


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Denmark*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	294	2.04	2.89	237	1.47	2.43
60-64	352	2.24	3.15	277	1.49	1.84
65-69	379	2.24	2.60	287	1.36	1.36
70-74	441	2.46	3.17	360	1.59	2.03
75-79	410	2.09	2.52	366	1.47	1.93
80-84	458	2.19	2.57	458	1.64	1.75
85-89*	416	2.43	2.81	398	1.74	2.09

*Information is missing for one or more years.

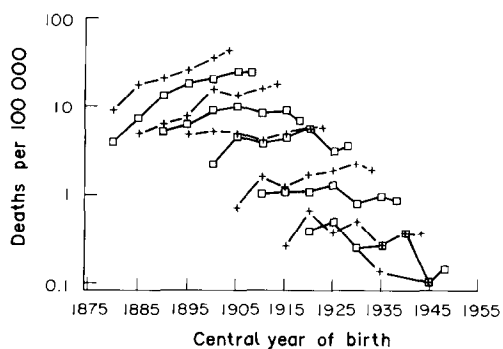
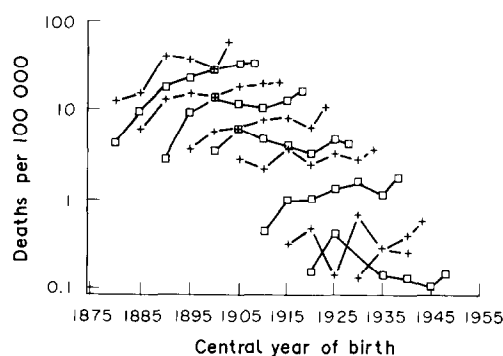
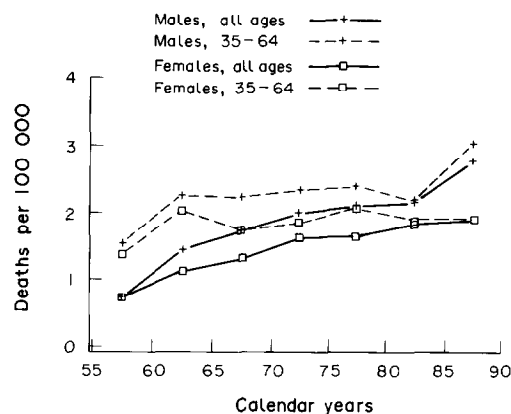


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Finland*Deaths from multiple myeloma*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	72	0.74	1.55		95	0.74	1.38
60-64	151	1.45	2.26		164	1.13	2.03
65-69	193	1.73	2.24		217	1.32	1.76
70-74	233	2.00	2.34		306	1.63	1.86
75-79	274	2.10	2.39		358	1.65	2.07
80-84	312	2.15	2.19		469	1.84	1.91
85-89*	258	2.78	3.02		330	1.90	1.91

*Information is missing for one or more years.

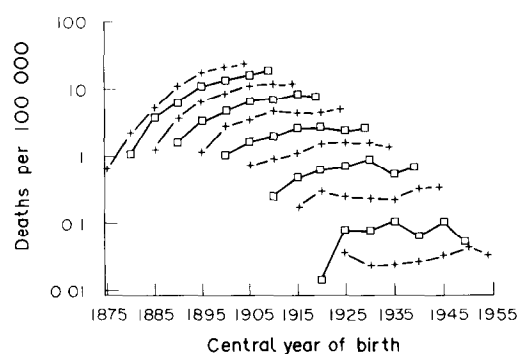
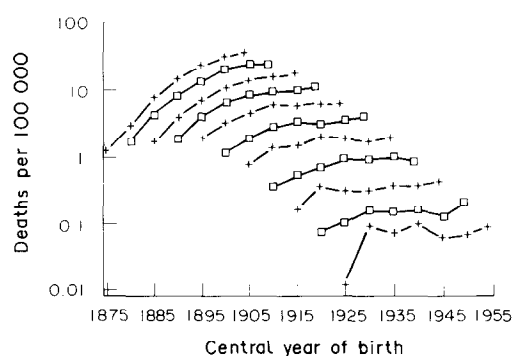
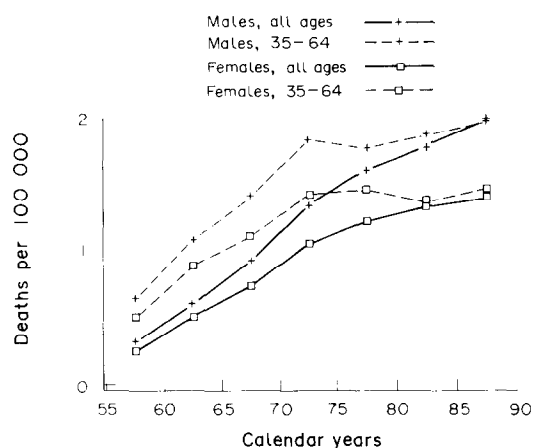


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

France*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	431	0.33	0.65	452	0.26	0.51
60-64	888	0.61	1.09	1028	0.52	0.89
65-69	1461	0.93	1.42	1651	0.74	1.11
70-74	2309	1.35	1.85	2667	1.06	1.43
75-79	3060	1.61	1.78	3476	1.23	1.47
80-84	3698	1.79	1.88	4208	1.34	1.38
85-89*	3451	2.00	1.98	3829	1.41	1.48

*Information is missing for one or more years.

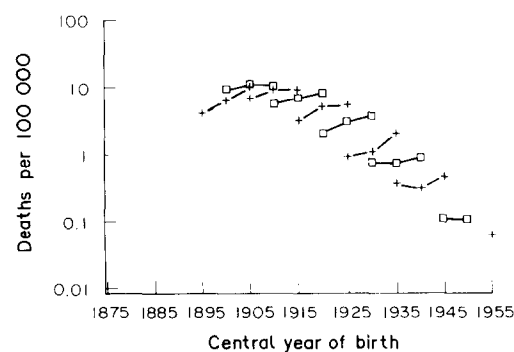
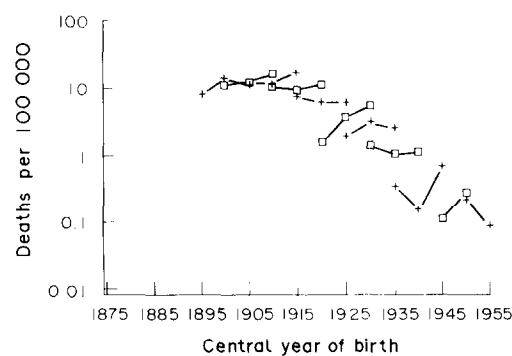
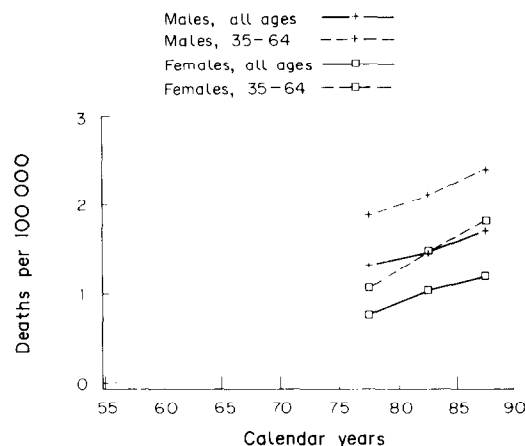


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Germany, GDR*Deaths from multiple myeloma*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59							
60-64							
65-69							
70-74							
75-79*	151	1.32	1.89		152	0.78	1.06
80-84*	301	1.46	2.11		382	1.04	1.48
85-89	864	1.71	2.40		1026	1.20	1.82

*Information is missing for one or more years.

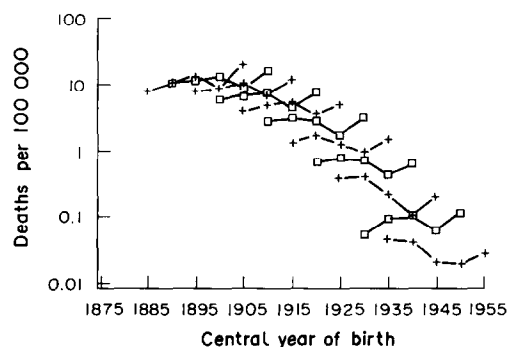
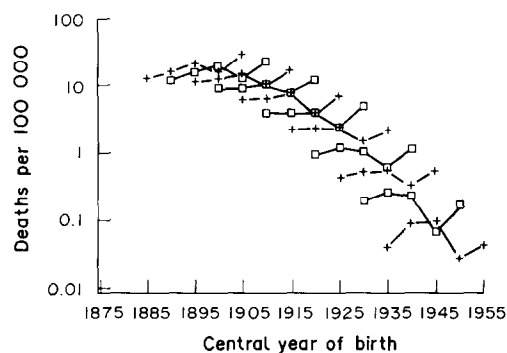
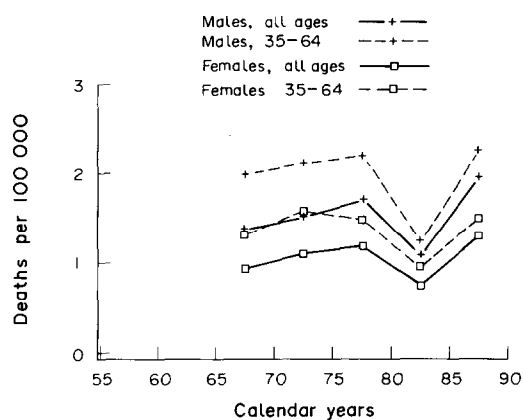


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Germany, FRG*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*	1077	1.37	1.99	1115	0.94	1.31
70-74	3056	1.51	2.12	3434	1.10	1.58
75-79	3600	1.71	2.21	4094	1.18	1.49
80-84	2392	1.08	1.24	2817	0.76	0.96
85-89	4541	1.97	2.28	5291	1.30	1.50

*Information is missing for one or more years.

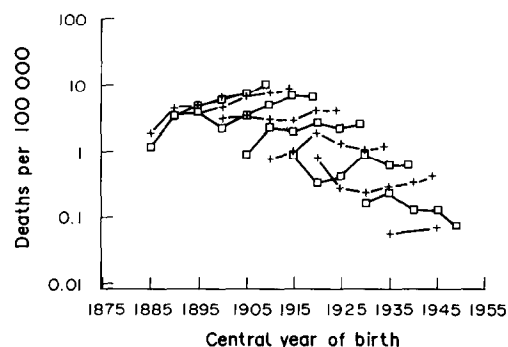
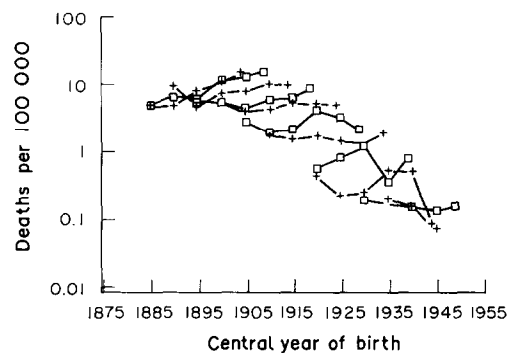
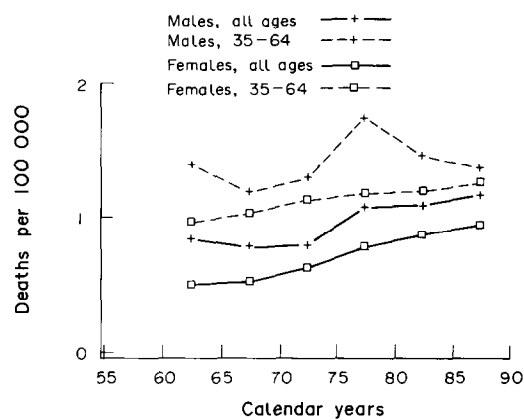


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Greece*Deaths from multiple myeloma*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59							
60-64*	38	0.83	1.39		25	0.50	0.96
65-69	190	0.77	1.19		150	0.52	1.03
70-74	226	0.79	1.29		208	0.62	1.13
75-79	344	1.07	1.74		290	0.77	1.17
80-84	399	1.08	1.45		366	0.86	1.19
85-89*	375	1.16	1.36		353	0.93	1.25

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

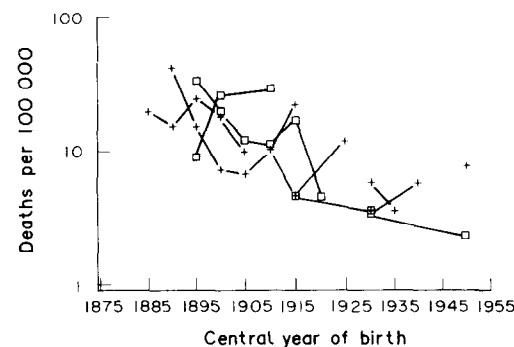
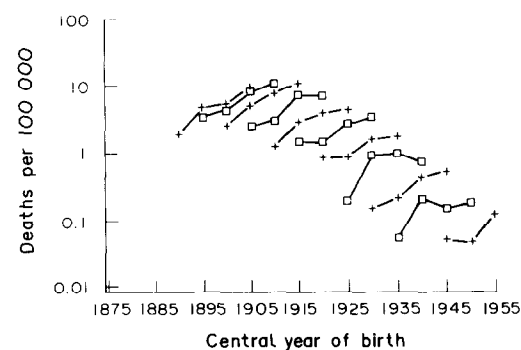
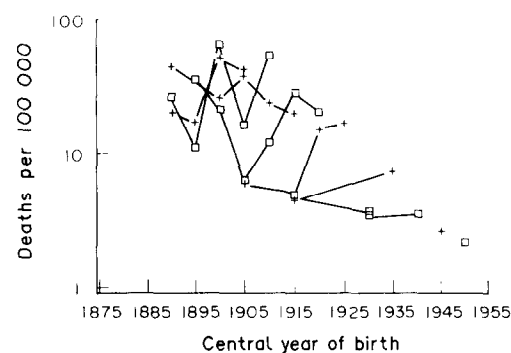
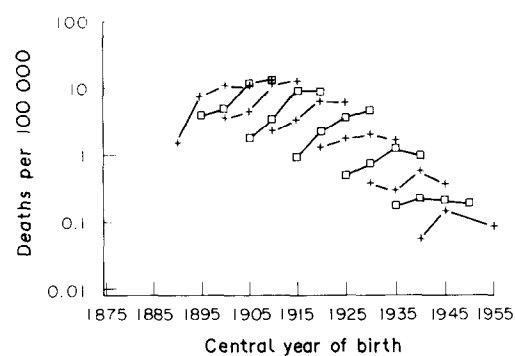
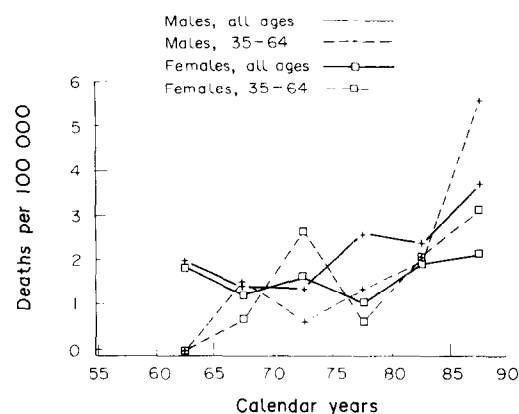
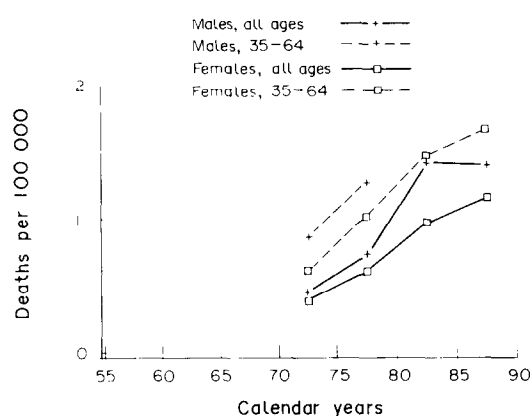
Hungary*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74	152	0.45	0.86	169	0.39	0.61
75-79	250	0.73	1.27	280	0.61	1.01
80-84	501	1.42	2.08	469	0.97	1.48
85-89	506	1.40	2.03	594	1.16	1.67

Iceland*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	2	1.98	0.00	2	1.83	0.00
65-69	7	1.38	1.51	7	1.21	0.67
70-74	8	1.35	0.62	10	1.64	2.65
75-79	18	2.60	1.34	9	1.05	0.63
80-84*	10	2.38	1.99	8	1.94	2.11
85-89	28	3.71	5.54	20	2.14	3.13

*Information is missing for one or more years.



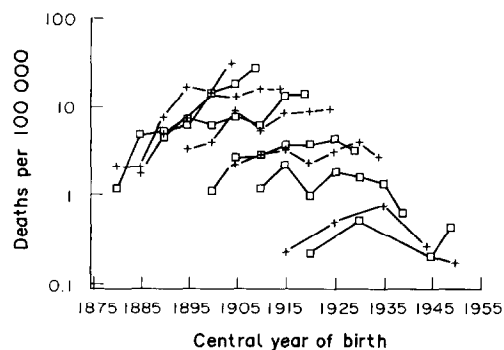
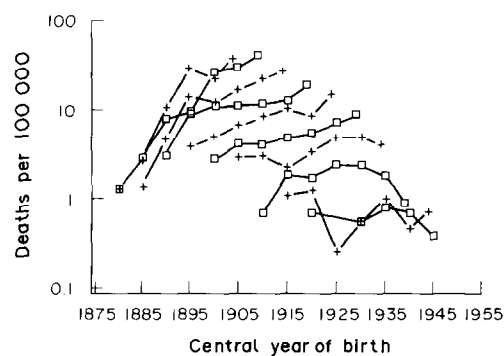
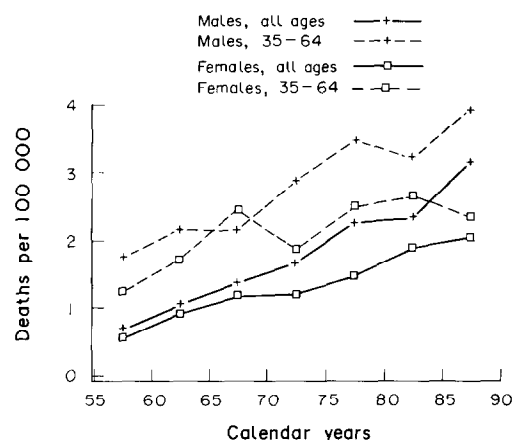
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Ireland*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	57	0.69	1.76	47	0.56	1.24
60-64	92	1.06	2.17	85	0.92	1.73
65-69	127	1.37	2.15	109	1.18	2.45
70-74	156	1.67	2.88	129	1.21	1.87
75-79	230	2.28	3.48	170	1.48	2.50
80-84	246	2.34	3.22	228	1.89	2.65
85-89*	276	3.16	3.94	230	2.05	2.35

*Information is missing for one or more years.

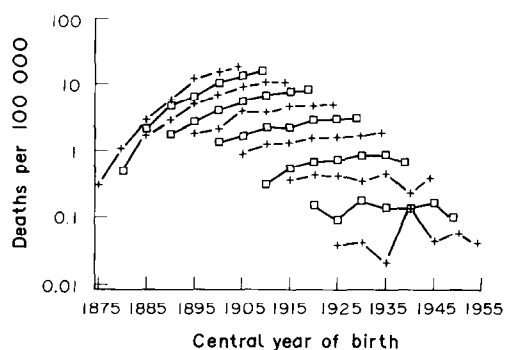
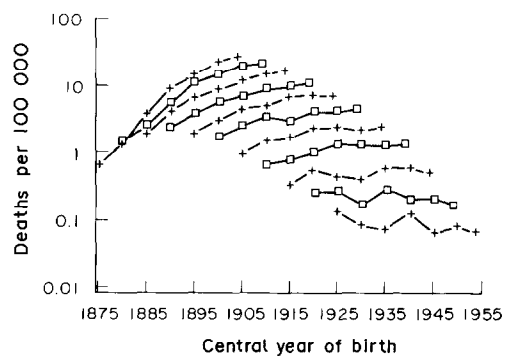
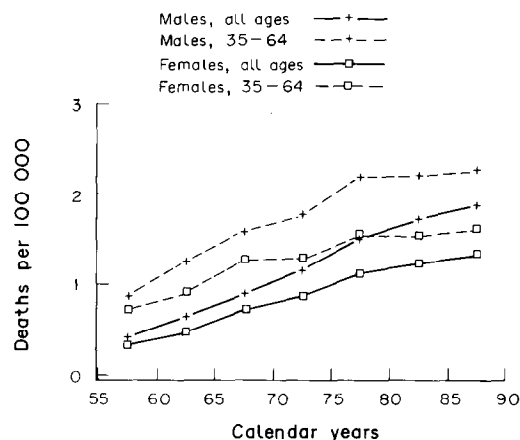


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Italy*Deaths from multiple myeloma*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59*	441	0.42	0.87		402	0.33	0.72
60-64	925	0.65	1.26		799	0.47	0.91
65-69	1402	0.91	1.60		1376	0.72	1.27
70-74	1962	1.17	1.77		1873	0.87	1.29
75-79	2854	1.51	2.20		2790	1.12	1.55
80-84	3514	1.73	2.21		3453	1.24	1.55
85-89*	3262	1.88	2.26		3277	1.34	1.62

*Information is missing for one or more years.

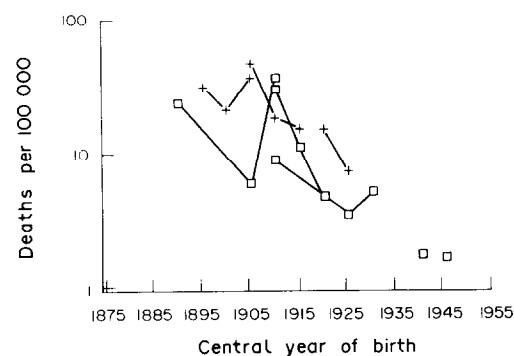
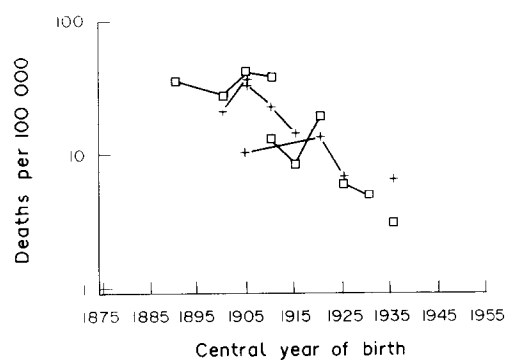
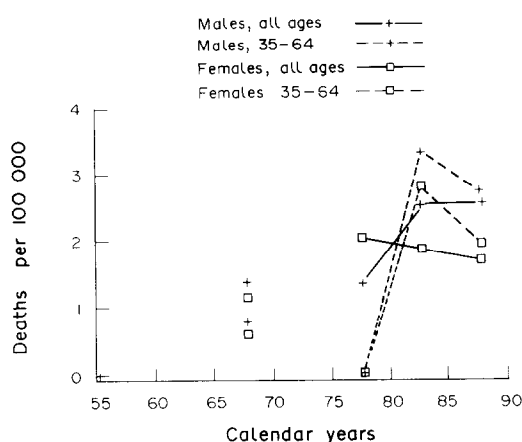


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Luxembourg*Deaths from multiple myeloma*

Years of Death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69	2	0.79	1.39	2	0.60	1.15
70-74						
75-79*	4	1.36	0.00	8	2.04	0.00
80-84	32	2.52	3.29	31	1.84	2.77
85-89	34	2.53	2.72	40	1.69	1.96

*Information is missing for one or more years.

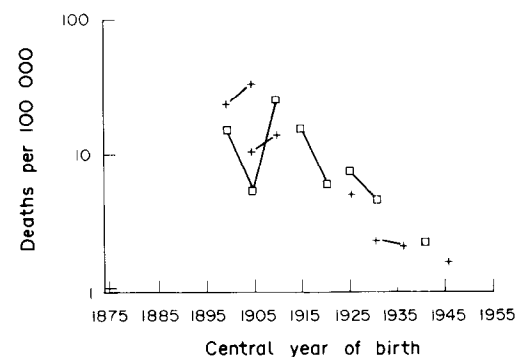
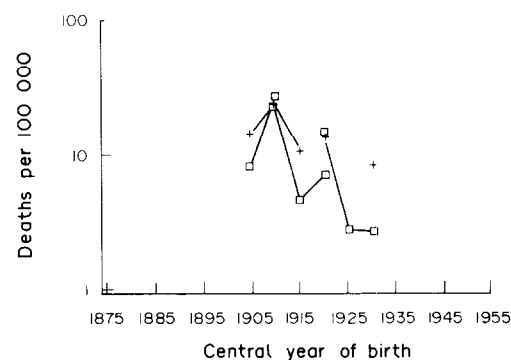
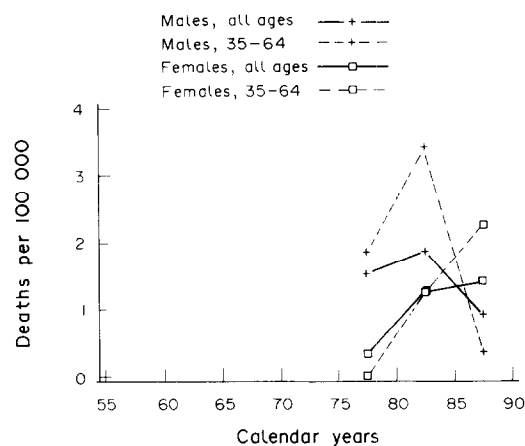


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Malta*Deaths from multiple myeloma*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59							
60-64							
65-69							
70-74							
75-79*	5	1.55	1.87		2	0.35	0.00
80-84	15	1.89	3.42		14	1.29	1.28
85-89	10	0.94	0.35		20	1.43	2.26

*Information is missing for one or more years.

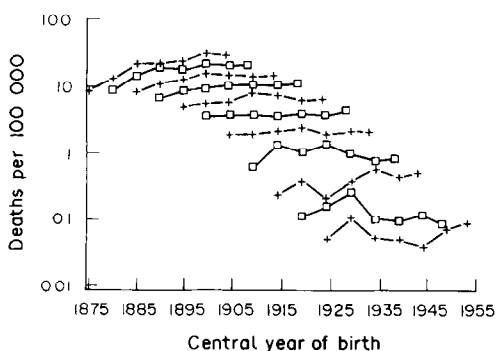
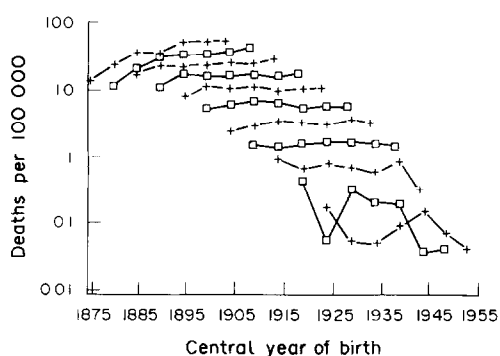
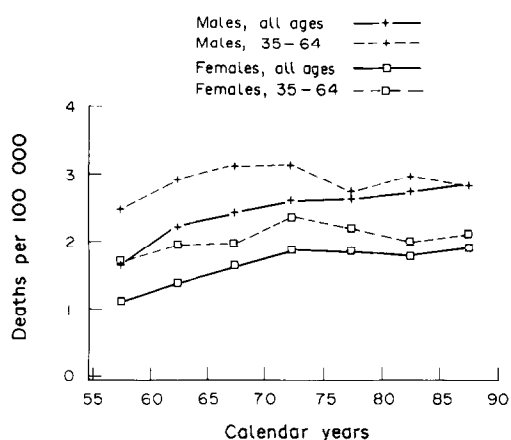


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Netherlands*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	493	1.61	2.45	363	1.08	1.67
60-64	756	2.22	2.89	536	1.38	1.93
65-69	918	2.42	3.09	728	1.61	1.95
70-74	1048	2.58	3.11	931	1.86	2.33
75-79	1157	2.62	2.72	1068	1.85	2.19
80-84	1289	2.72	2.95	1200	1.78	1.97
85-89*	1147	2.83	2.81	1121	1.90	2.10

*Information is missing for one or more years.

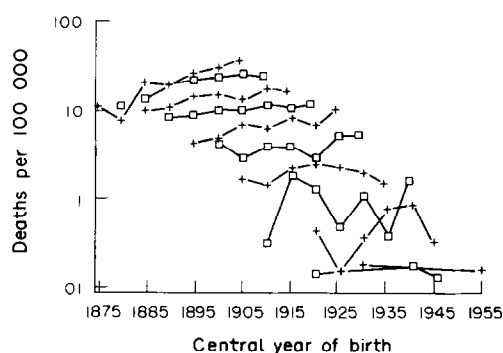
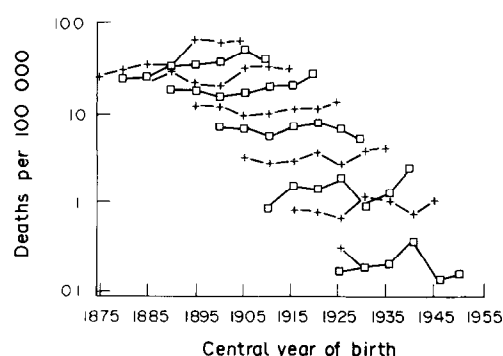
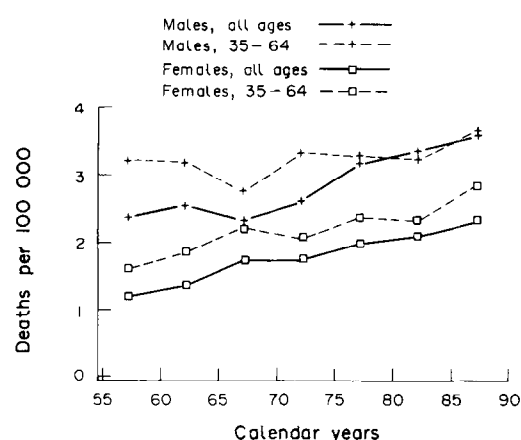


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Norway*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	268	2.36	3.19	158	1.18	1.59
60-64	321	2.54	3.18	195	1.35	1.84
65-69	330	2.32	2.74	293	1.73	2.20
70-74	388	2.59	3.31	334	1.73	2.04
75-79	523	3.15	3.25	415	1.97	2.35
80-84	597	3.34	3.23	496	2.08	2.32
85-89*	513	3.56	3.62	464	2.31	2.81

*Information is missing for one or more years.

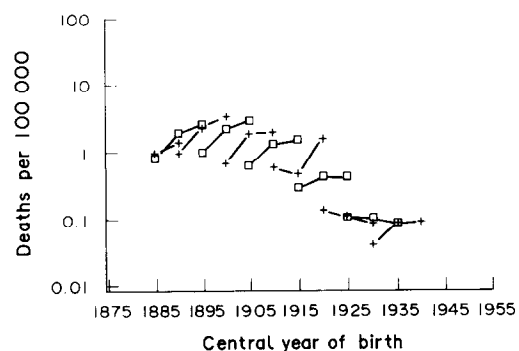
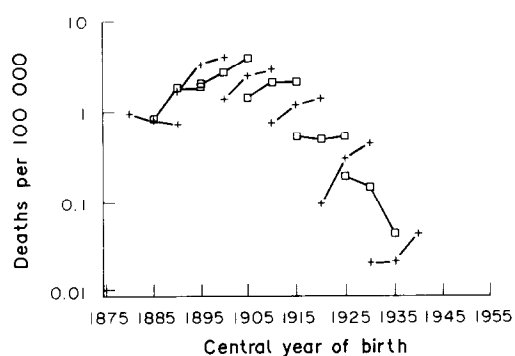
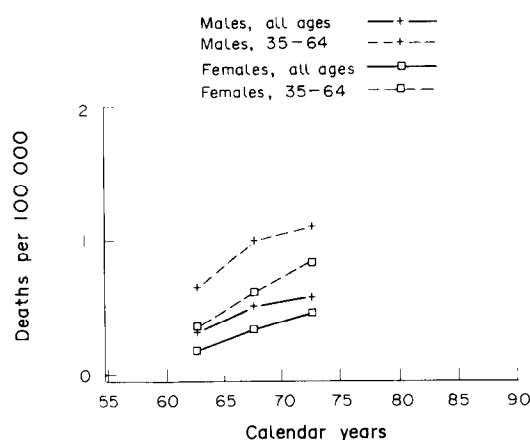


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Poland*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	172	0.32	0.66	131	0.19	0.37
65-69*	304	0.52	1.01	272	0.35	0.63
70-74*	184	0.59	1.11	193	0.47	0.85
75-79						
80-84						
85-89						

*Information is missing for one or more years.

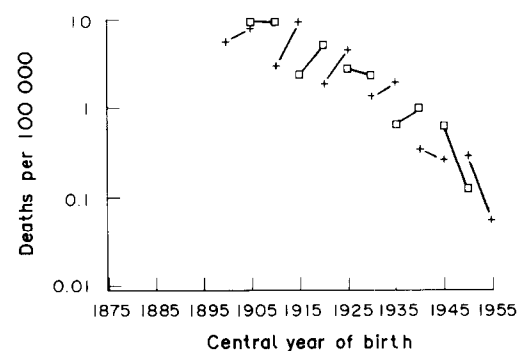
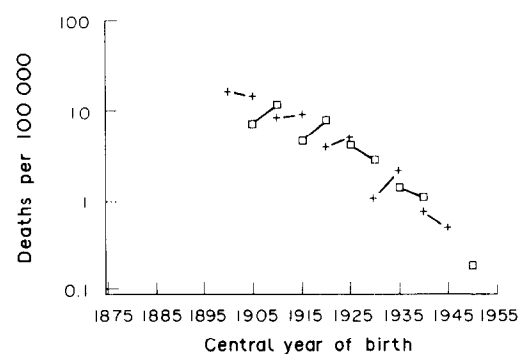
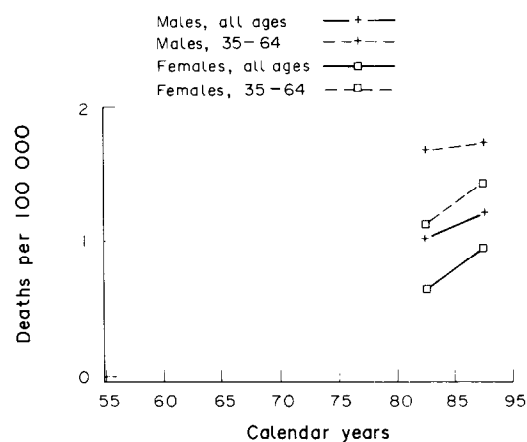


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Portugal*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74						
75-79						
80-84*	66	1.01	1.67	55	0.63	1.11
85-89	407	1.19	1.72	430	0.94	1.42

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

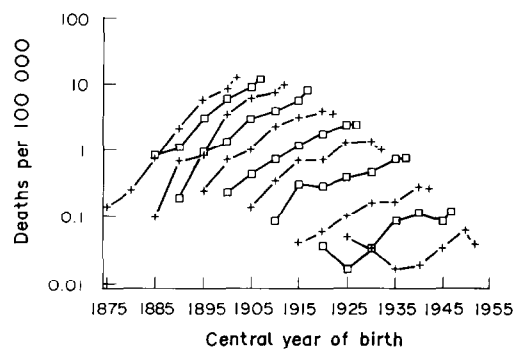
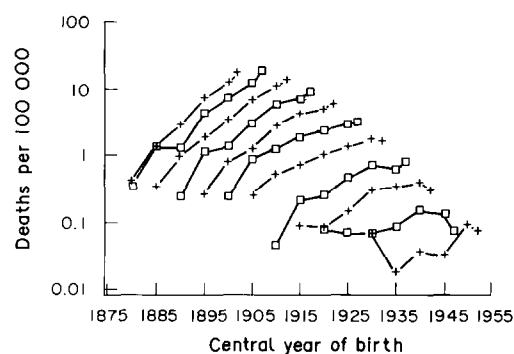
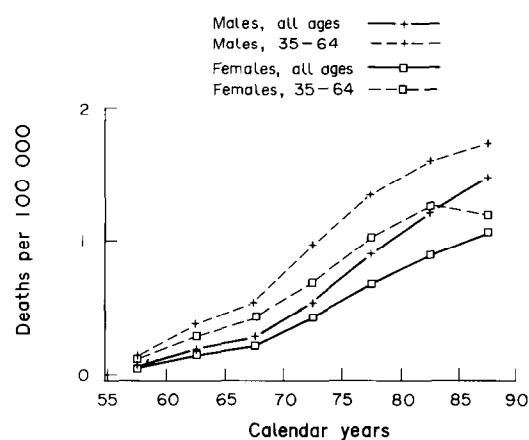
Romania*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*						
70-74						
75-79						
80-84						
85-89						

Spain*Deaths from multiple myeloma*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	48	0.07	0.15		43	0.05	0.12
60-64	160	0.20	0.38		140	0.15	0.29
65-69	244	0.28	0.54		226	0.22	0.43
70-74	515	0.54	0.96		517	0.43	0.69
75-79	934	0.90	1.34		933	0.68	1.02
80-84	1455	1.21	1.60		1422	0.89	1.26
85-89*	781	1.48	1.73		751	1.06	1.19

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

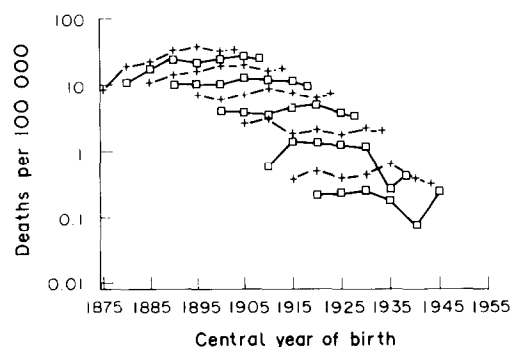
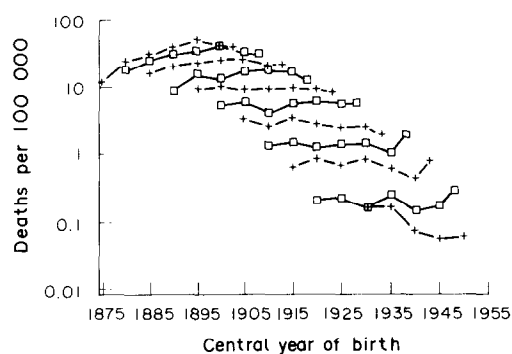
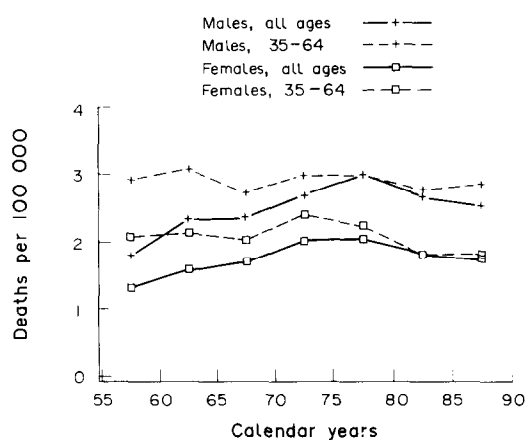
Sweden*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	464	1.79	2.91	375	1.31	2.05
60-64	663	2.32	3.07	511	1.57	2.11
65-69	739	2.34	2.71	632	1.69	2.02
70-74	930	2.69	2.97	837	2.01	2.39
75-79	1119	2.99	2.98	965	2.03	2.22
80-84	1037	2.62	2.75	964	1.80	1.80
85-89*	613	2.51	2.84	582	1.72	1.80

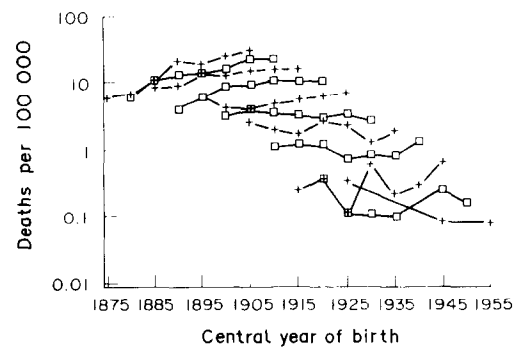
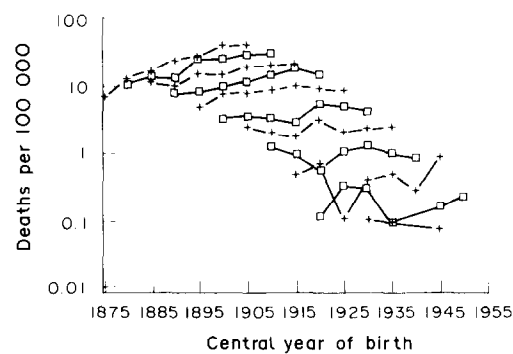
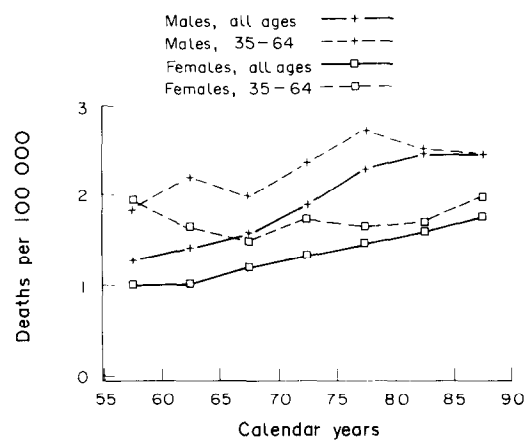
*Information is missing for one or more years.

Switzerland*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	192	1.28	1.85	192	1.01	1.95
60-64	236	1.41	2.20	222	1.02	1.65
65-69	285	1.56	1.98	295	1.20	1.50
70-74	382	1.89	2.36	369	1.34	1.74
75-79	499	2.30	2.73	452	1.47	1.66
80-84	590	2.46	2.52	568	1.60	1.71
85-89	643	2.46	2.46	675	1.76	1.98



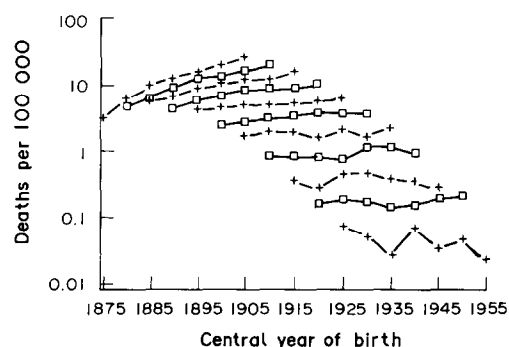
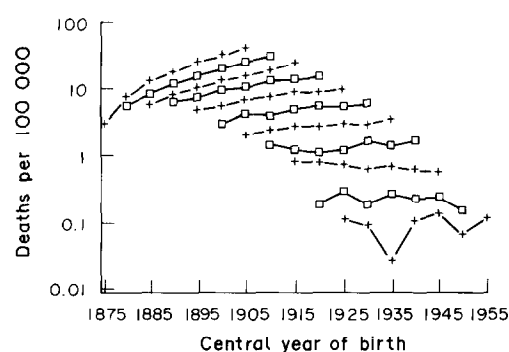
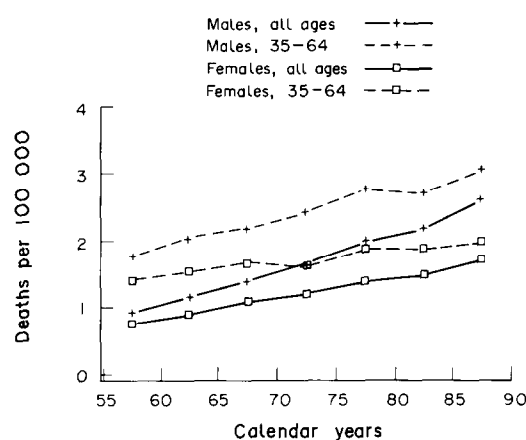
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

UK, England & Wales*Deaths from multiple myeloma*

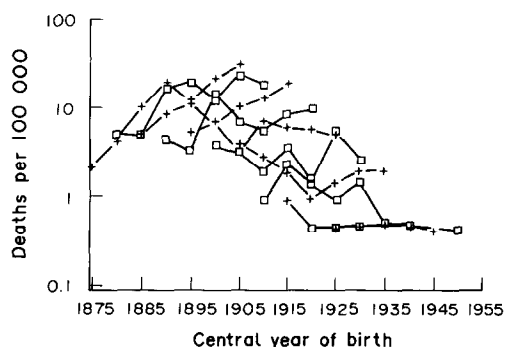
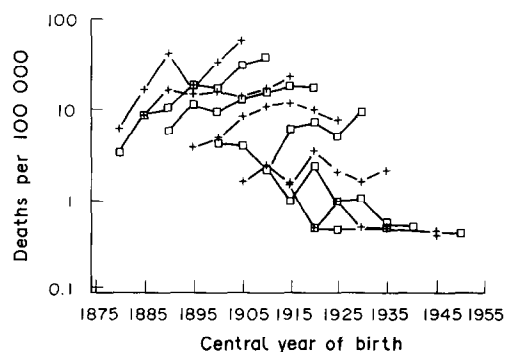
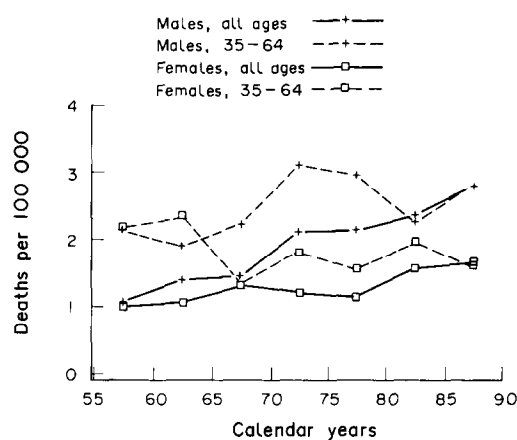
Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1328	0.94	1.77	1453	0.77	1.42
60-64	1772	1.17	2.05	1877	0.91	1.54
65-69	2256	1.40	2.19	2468	1.10	1.68
70-74	2821	1.66	2.43	3009	1.21	1.62
75-79	3555	1.99	2.78	3634	1.40	1.88
80-84	4177	2.18	2.72	4213	1.49	1.88
85-89	5321	2.62	3.04	5241	1.72	1.98



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

UK, Northern Ireland*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	40	1.07	2.12	45	1.00	2.18
60-64	58	1.40	1.90	52	1.07	2.34
65-69	63	1.45	2.23	77	1.32	1.33
70-74	98	2.11	3.11	78	1.21	1.81
75-79	95	2.14	2.97	73	1.15	1.57
80-84	114	2.36	2.26	114	1.57	1.96
85-89	144	2.80	2.80	130	1.65	1.56



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

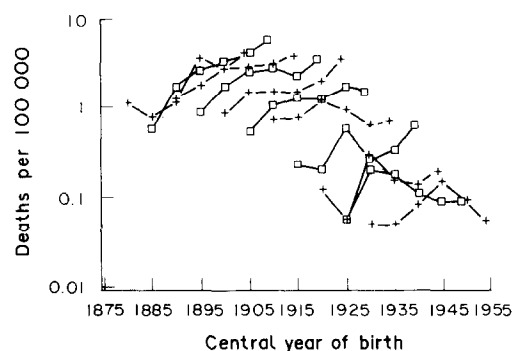
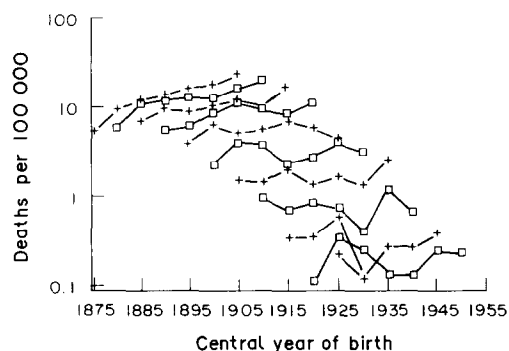
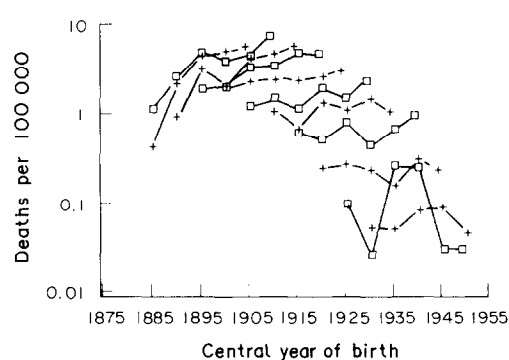
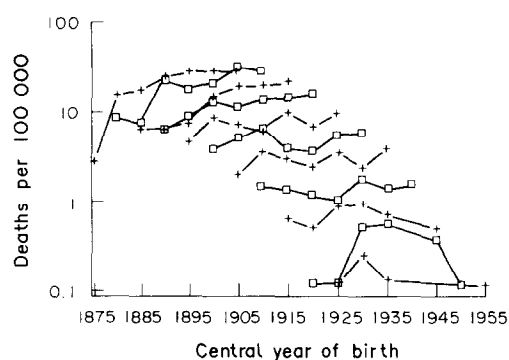
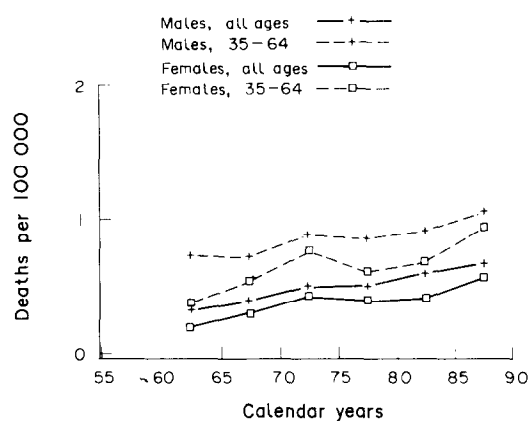
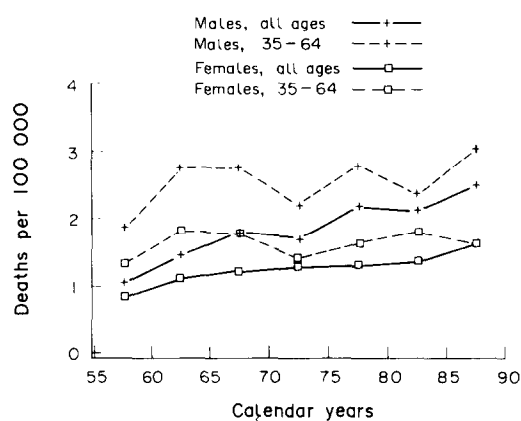
UK, Scotland*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	155	1.03	1.85	164	0.82	1.31
60-64	227	1.44	2.74	238	1.09	1.82
65-69	294	1.78	2.75	280	1.20	1.77
70-74	287	1.69	2.20	329	1.28	1.41
75-79	372	2.16	2.79	348	1.30	1.64
80-84	395	2.11	2.35	380	1.36	1.80
85-89	463	2.50	3.03	498	1.63	1.63

Yugoslavia*Deaths from multiple myeloma*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64	129	0.32	0.73	94	0.19	0.38
65-69	177	0.39	0.72	165	0.30	0.54
70-74	246	0.50	0.89	258	0.43	0.76
75-79	283	0.51	0.86	282	0.40	0.61
80-84	356	0.60	0.92	328	0.42	0.69
85-89*	352	0.68	1.05	379	0.57	0.94

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

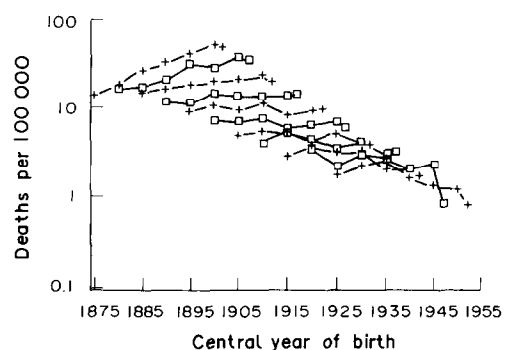
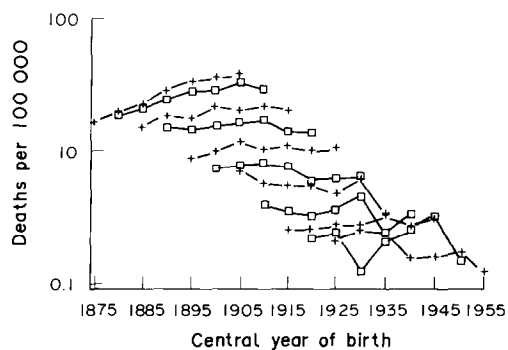
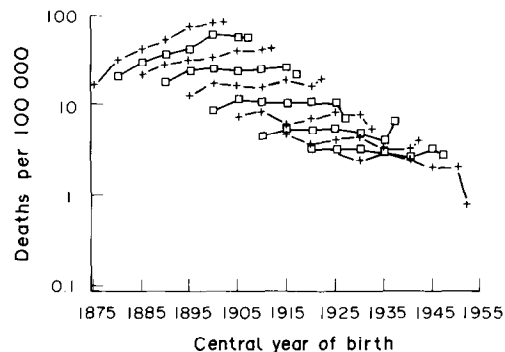
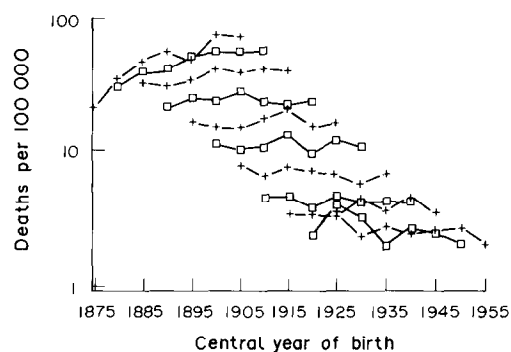
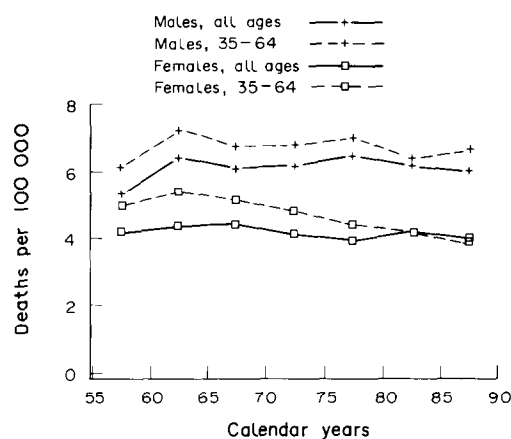
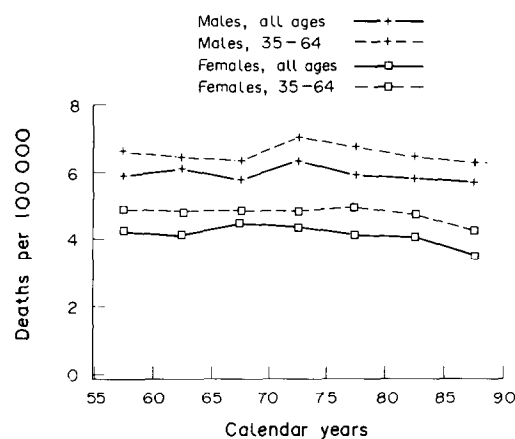
Austria*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1131	5.90	6.61	1003	4.21	4.87
60-64	1215	6.08	6.42	1076	4.10	4.79
65-69	1237	5.74	6.33	1231	4.44	4.81
70-74	1433	6.33	7.02	1328	4.34	4.79
75-79	1366	5.91	6.73	1361	4.10	4.92
80-84	1421	5.81	6.44	1417	4.03	4.72
85-89	1450	5.70	6.29	1355	3.48	4.24

Belgium*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1352	5.34	6.19	1173	4.18	5.01
60-64	1725	6.42	7.25	1307	4.37	5.40
65-69	1786	6.08	6.76	1477	4.43	5.15
70-74	1847	6.16	6.79	1570	4.11	4.81
75-79	2088	6.46	6.98	1639	3.92	4.39
80-84	2074	6.16	6.39	1959	4.16	4.19
85-89*	422	6.00	6.65	391	3.97	3.81

*Information is missing for one or more years.



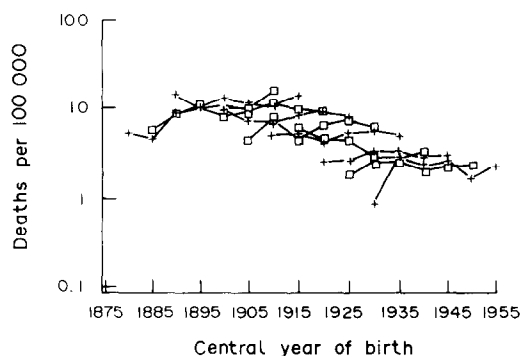
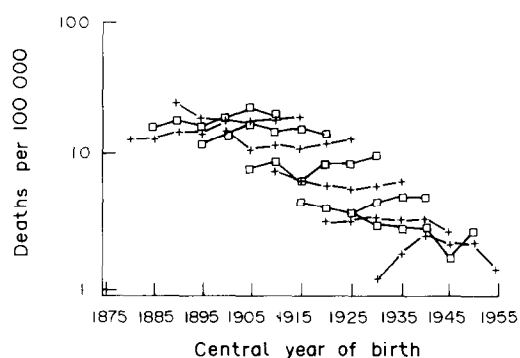
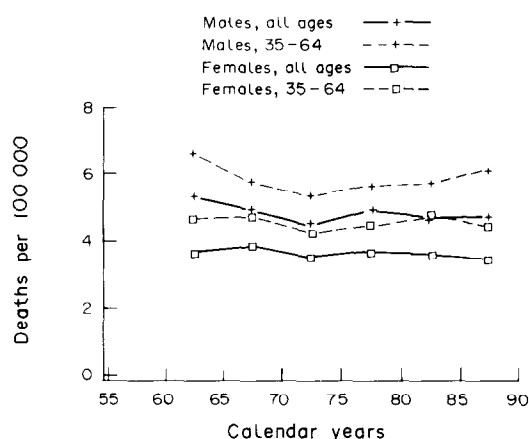
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Bulgaria*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	215	5.27	6.52	149	3.62	4.61
65-69	1057	4.87	5.69	827	3.78	4.66
70-74	1062	4.43	5.30	845	3.48	4.21
75-79	1192	4.84	5.60	930	3.65	4.40
80-84	1213	4.64	5.67	944	3.56	4.70
85-89	1267	4.69	6.10	989	3.39	4.43

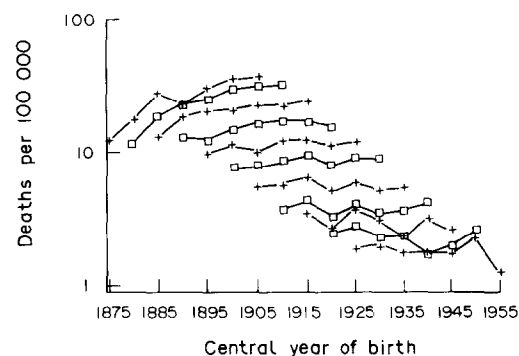
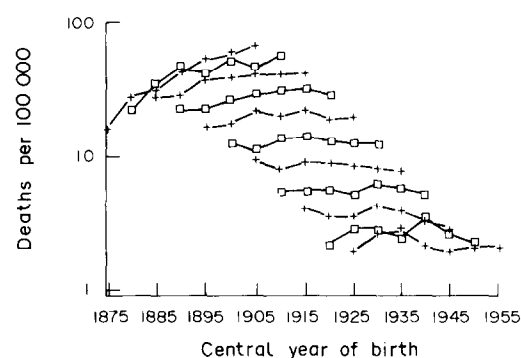
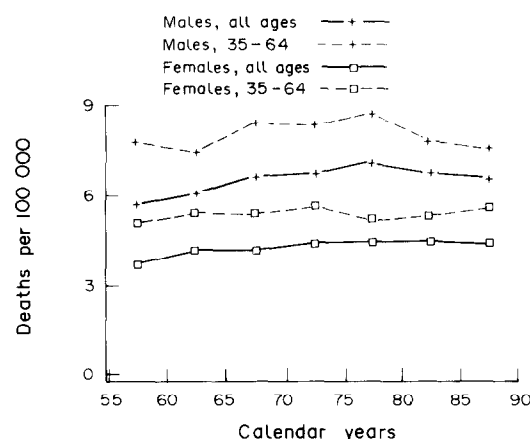
*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Czechoslovakia*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1961	5.68	7.77	1460	3.74	5.09
60-64	2219	6.06	7.48	1774	4.18	5.40
65-69	2638	6.65	8.43	1981	4.17	5.41
70-74	2791	6.74	8.38	2201	4.44	5.64
75-79	3068	7.10	8.75	2407	4.44	5.19
80-84	2969	6.78	7.85	2550	4.48	5.33
85-89	2988	6.60	7.57	2587	4.37	5.56

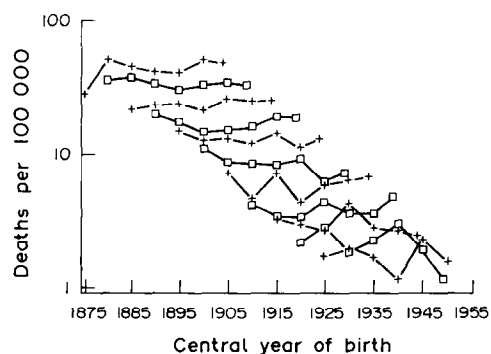
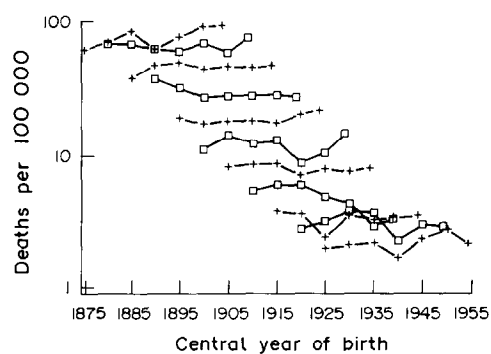
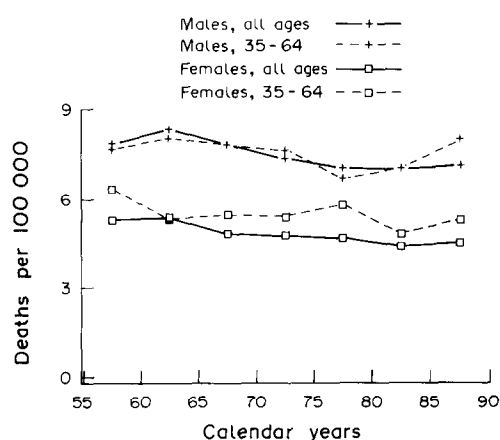


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Denmark*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1021	7.82	7.64	723	5.29	6.32
60-64	1156	8.30	8.01	803	5.35	5.28
65-69	1170	7.81	7.78	796	4.81	5.44
70-74	1158	7.33	7.61	837	4.74	5.40
75-79	1223	7.02	6.70	945	4.68	5.81
80-84	1290	7.01	7.08	1023	4.42	4.85
85-89*	1113	7.14	7.99	863	4.54	5.31

*Information is missing for one or more years.

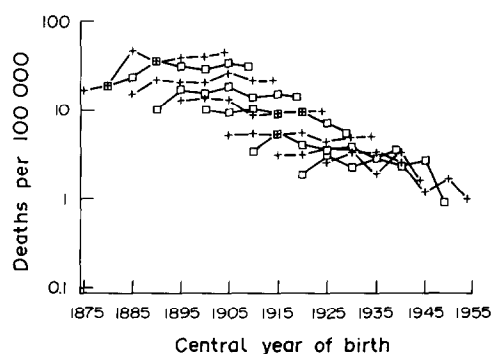
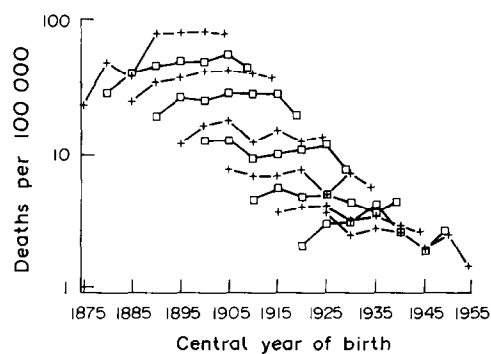
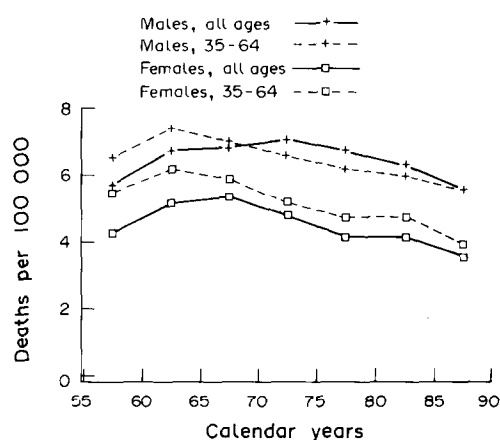


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Finland*Deaths from leukaemia*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	565	5.70	6.49		510	4.26	5.47
60-64	690	6.72	7.39		661	5.15	6.17
65-69	728	6.83	7.00		751	5.36	5.90
70-74	798	7.08	6.58		723	4.82	5.22
75-79	820	6.73	6.20		737	4.18	4.76
80-84	855	6.33	6.00		819	4.18	4.79
85-89*	645	5.63	5.58		652	3.60	3.97

*Information is missing for one or more years.

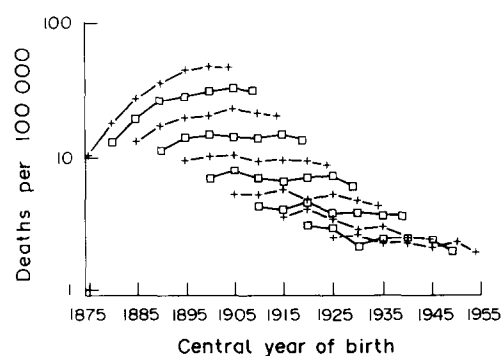
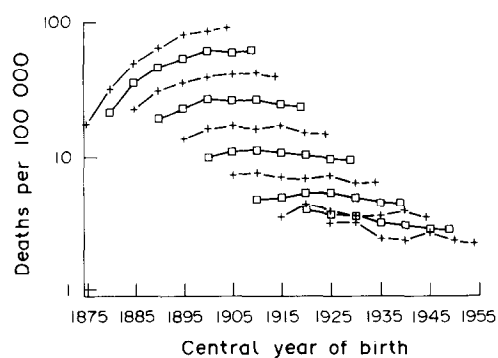
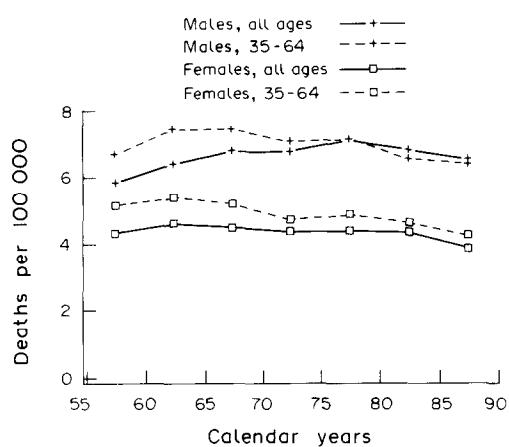


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

France*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	6812	5.82	6.66	5865	4.32	5.16
60-64	8264	6.38	7.37	7078	4.60	5.39
65-69	9556	6.74	7.39	7947	4.49	5.19
70-74	10504	6.75	7.02	8689	4.35	4.71
75-79	11921	7.06	7.09	9831	4.38	4.85
80-84	12293	6.78	6.53	10734	4.33	4.63
85-89*	10158	6.51	6.38	8466	3.88	4.25

*Information is missing for one or more years.

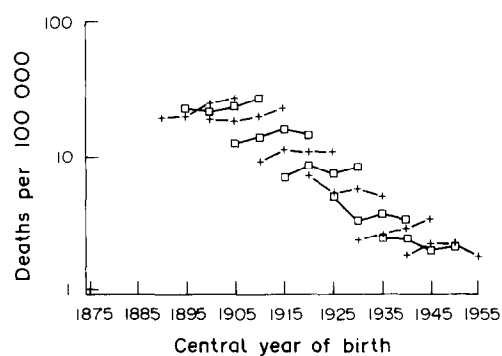
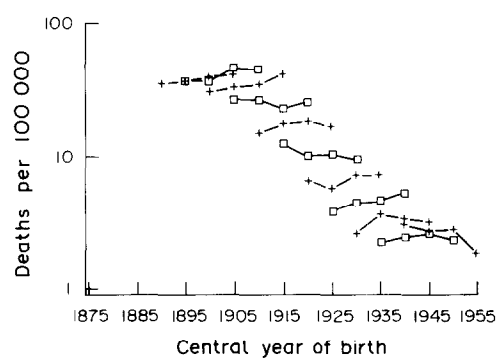
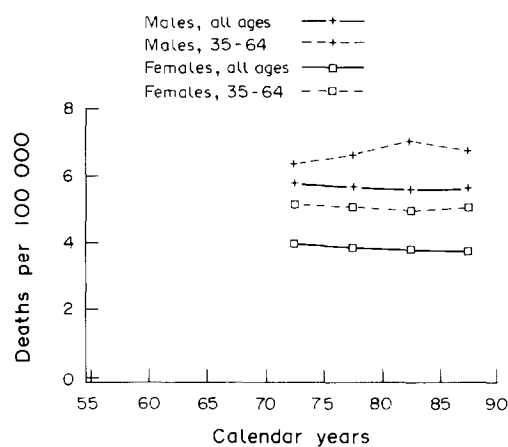


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Germany, GDR*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74*	1158	5.77	6.34	1095	3.95	5.13
75-79*	2290	5.68	6.59	2187	3.85	5.05
80-84	2764	5.58	7.00	2775	3.79	4.94
85-89	2700	5.60	6.72	2807	3.73	5.01

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

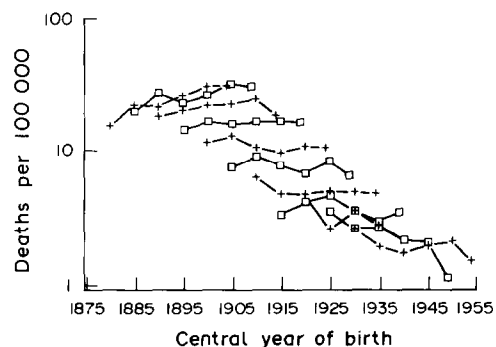
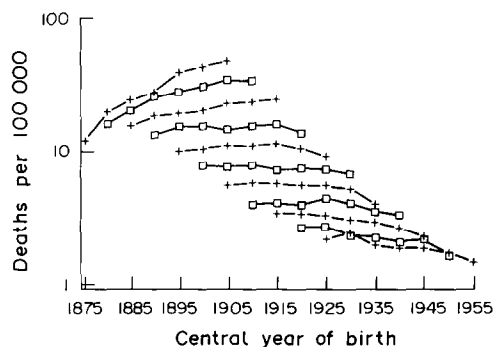
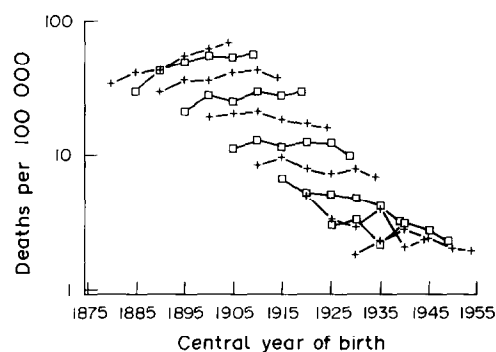
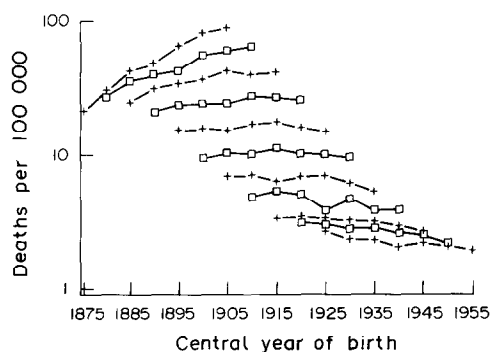
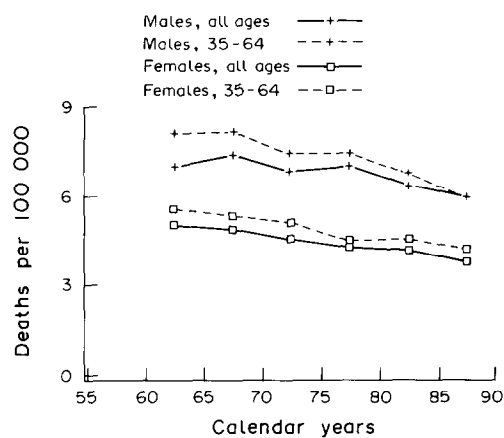
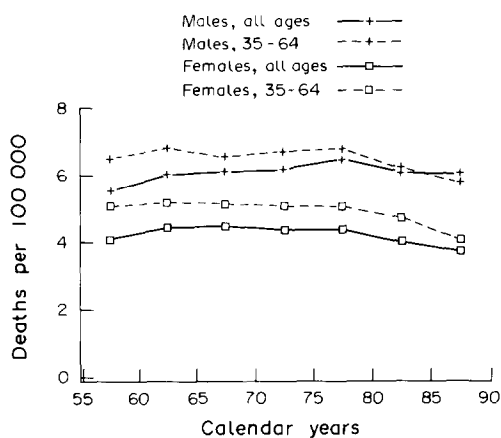
Germany, FRG*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	7431	5.50	6.49	6550	4.07	5.06
60-64	9219	6.00	6.77	8344	4.41	5.15
65-69	10288	6.08	6.50	9682	4.45	5.10
70-74	10984	6.15	6.65	10266	4.34	5.04
75-79	12215	6.43	6.75	11596	4.35	5.01
80-84	12354	6.05	6.20	12434	4.00	4.69
85-89	12975	6.01	5.76	12851	3.72	4.06

Greece*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	1170	6.97	8.10	912	5.01	5.56
65-69	1688	7.39	8.16	1223	4.86	5.32
70-74	1771	6.83	7.42	1277	4.53	5.12
75-79	2056	7.02	7.45	1365	4.27	4.52
80-84	2112	6.38	6.78	1556	4.19	4.56
85-89*	1745	5.99	5.96	1223	3.78	4.19

*Information is missing for one or more years.

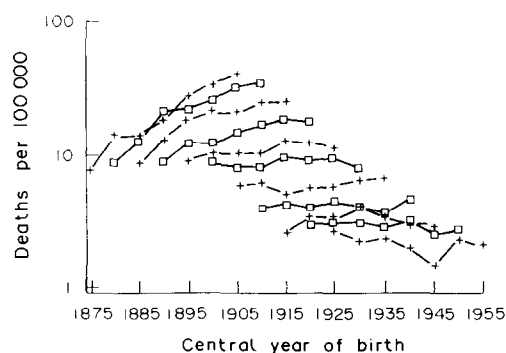
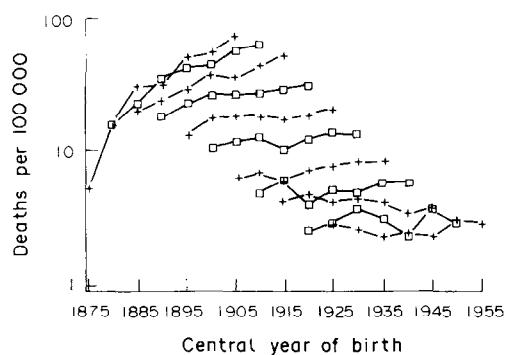
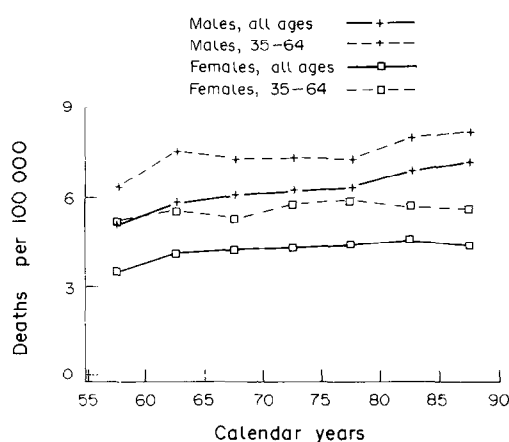


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Hungary*Deaths from leukaemia*

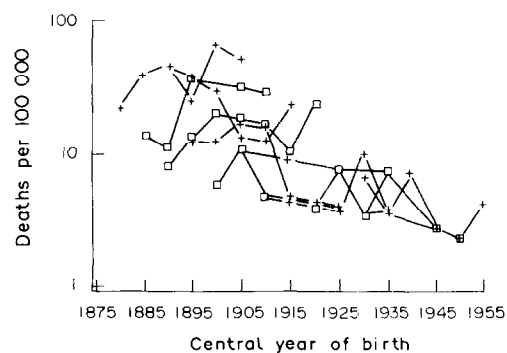
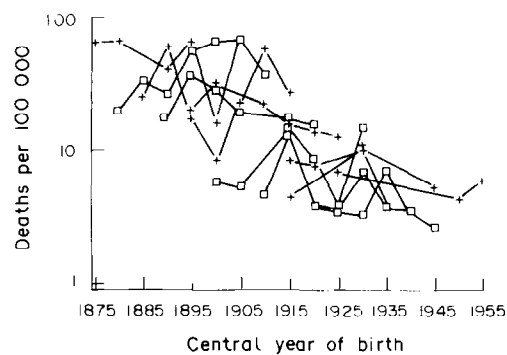
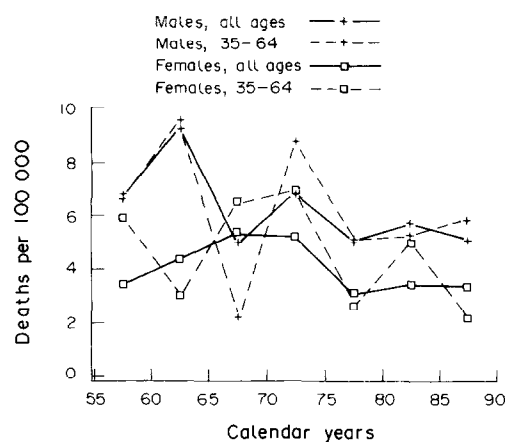
Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1268	5.07	6.36	1008	3.49	5.21
60-64	1532	5.79	7.56	1243	4.10	5.56
65-69	1752	6.10	7.32	1379	4.23	5.33
70-74	1903	6.26	7.38	1549	4.32	5.80
75-79	2036	6.40	7.34	1721	4.42	5.94
80-84	2299	6.96	8.06	1961	4.60	5.73
85-89	2441	7.27	8.26	2005	4.47	5.67



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Iceland*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	29	6.77	6.68	14	3.43	5.89
60-64	42	9.30	9.55	22	4.36	3.01
65-69	26	5.00	2.14	28	5.37	6.51
70-74	38	6.87	8.78	31	5.21	6.98
75-79	33	5.07	5.15	19	3.03	2.60
80-84	40	5.70	5.29	26	3.45	5.06
85-89	39	5.12	5.90	29	3.30	2.15

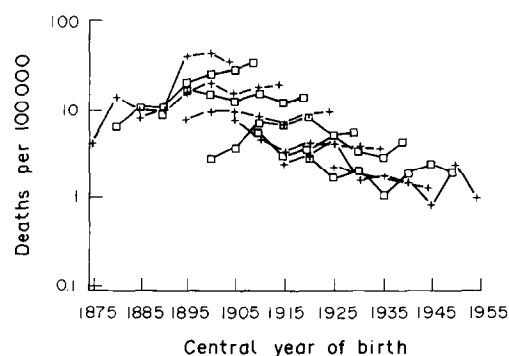
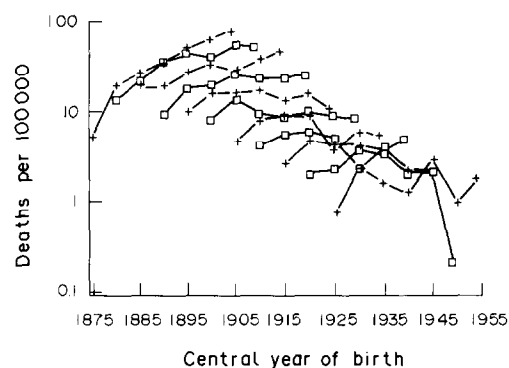
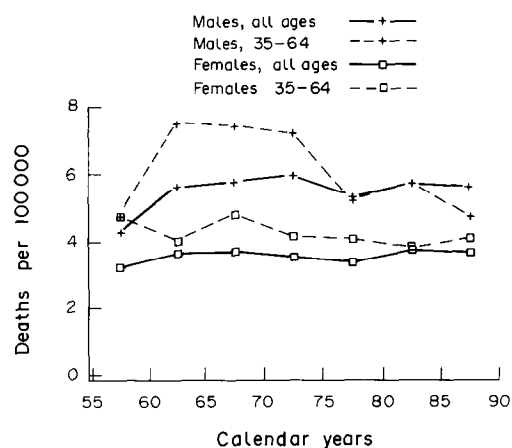


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Ireland*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	339	4.26	4.82	249	3.22	4.71
60-64	456	5.61	7.52	293	3.62	4.02
65-69	492	5.76	7.43	311	3.68	4.78
70-74	537	5.96	7.20	331	3.52	4.14
75-79	507	5.29	5.18	357	3.36	4.05
80-84	578	5.70	5.72	427	3.71	3.80
85-89*	479	5.60	4.70	353	3.63	4.06

*Information is missing for one or more years.

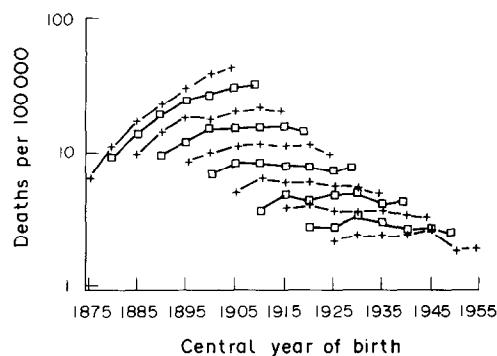
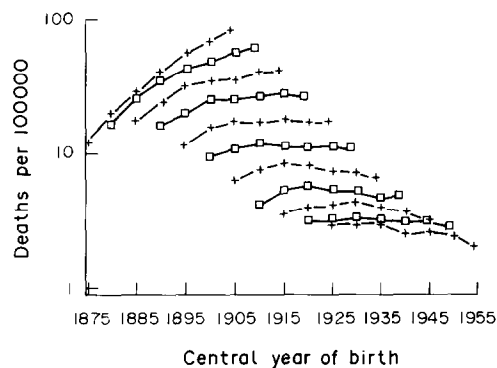
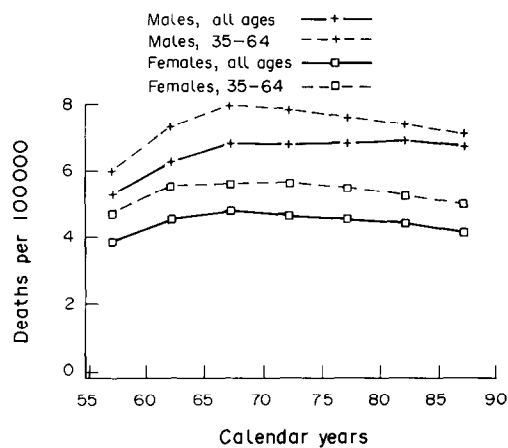


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Italy*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	6456	5.29	6.00	5098	3.90	4.71
60-64	8171	6.26	7.30	6493	4.56	5.54
65-69	9575	6.81	7.94	7527	4.77	5.60
70-74	10306	6.78	7.81	8122	4.64	5.63
75-79	11503	6.81	7.59	9010	4.53	5.46
80-84	12435	6.88	7.36	9759	4.40	5.22
85-89*	10410	6.69	7.06	8153	4.12	4.94

*Information is missing for one or more years.

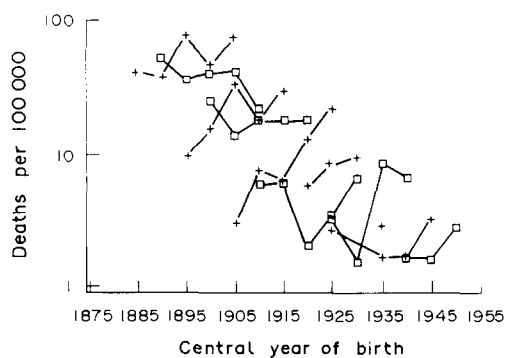
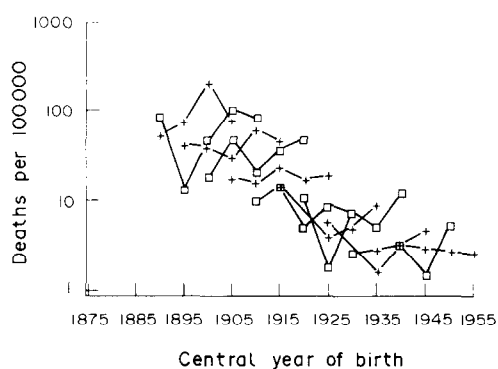
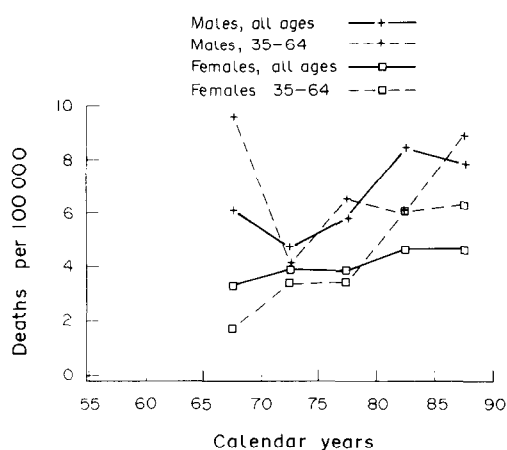


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Luxembourg*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*	39	6.11	9.61	28	3.30	1.71
70-74	54	4.70	4.08	49	3.89	3.37
75-79	65	5.82	6.54	68	3.85	3.45
80-84	105	8.44	5.96	71	4.66	6.10
85-89	95	7.85	8.96	81	4.67	6.30

*Information is missing for one or more years.

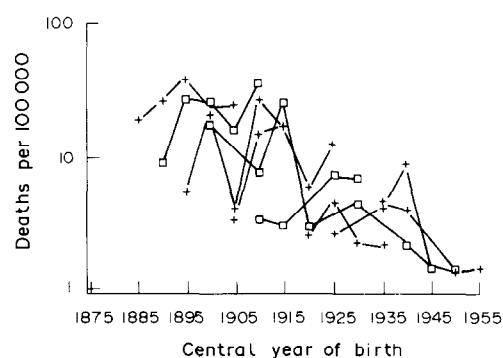
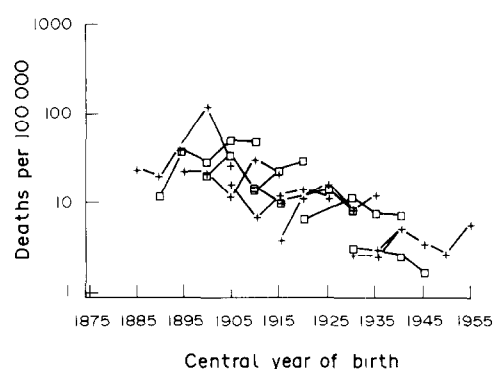
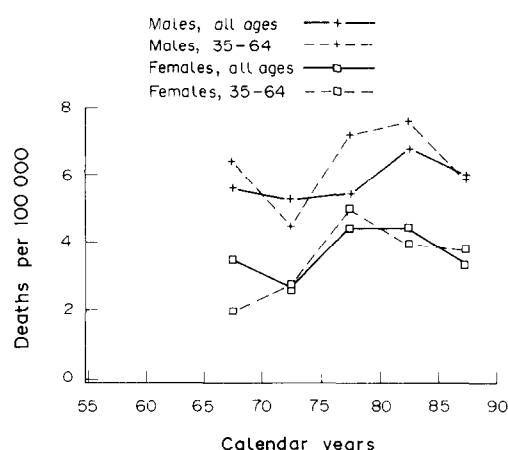


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Malta*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*	36	5.60	6.37	23	3.46	1.96
70-74	42	5.22	4.44	25	2.66	2.73
75-79	39	5.44	7.21	35	4.42	4.99
80-84	56	6.80	7.56	40	4.43	3.94
85-89	54	5.96	5.85	39	3.35	3.77

*Information is missing for one or more years.

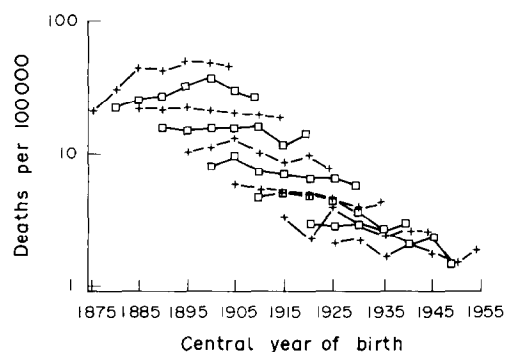
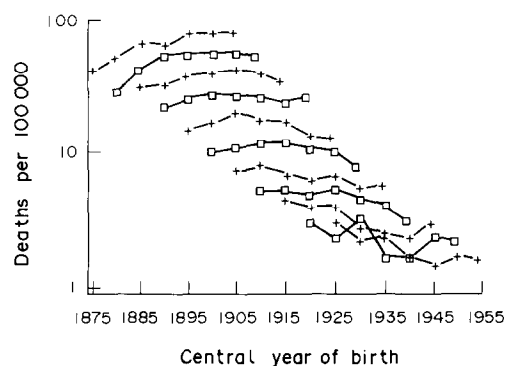
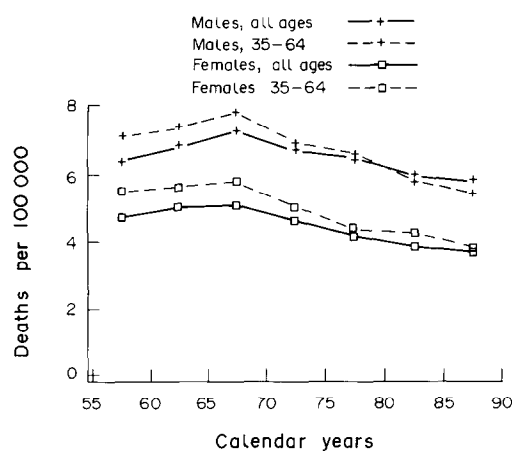


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Netherlands*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1833	6.33	7.07	1418	4.68	5.44
60-64	2157	6.74	7.30	1672	4.96	5.57
65-69	2546	7.24	7.77	1902	5.03	5.73
70-74	2523	6.64	6.88	1970	4.60	5.00
75-79	2641	6.44	6.57	2088	4.14	4.33
80-84	2619	5.93	5.81	2177	3.85	4.24
85-89*	2168	5.78	5.43	1834	3.70	3.82

*Information is missing for one or more years.

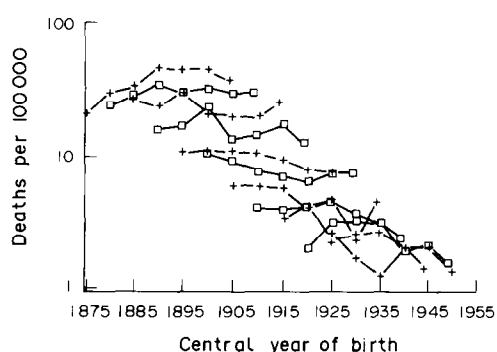
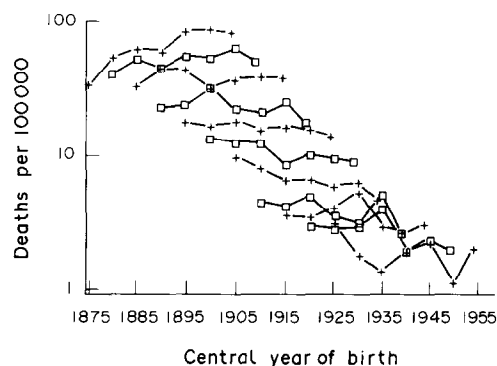
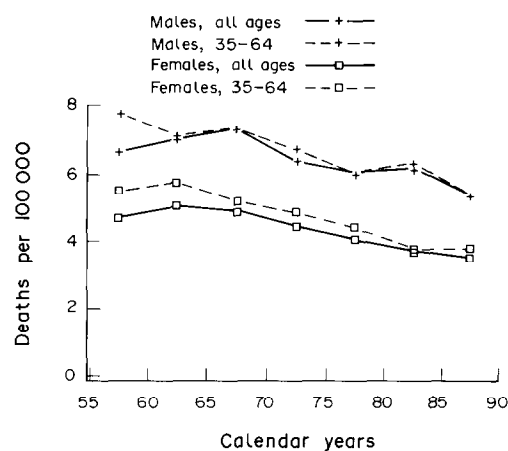


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Norway*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	662	6.64	7.76	511	4.70	5.46
60-64	774	7.03	7.12	586	5.03	5.72
65-69	868	7.32	7.32	665	4.89	5.17
70-74	811	6.37	6.70	644	4.42	4.83
75-79	862	6.03	5.98	685	4.04	4.39
80-84	946	6.14	6.29	698	3.69	3.75
85-89*	693	5.32	5.29	569	3.47	3.72

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

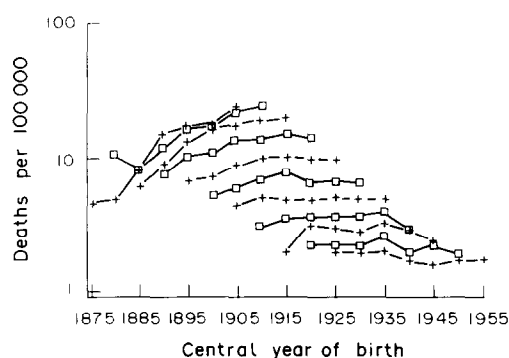
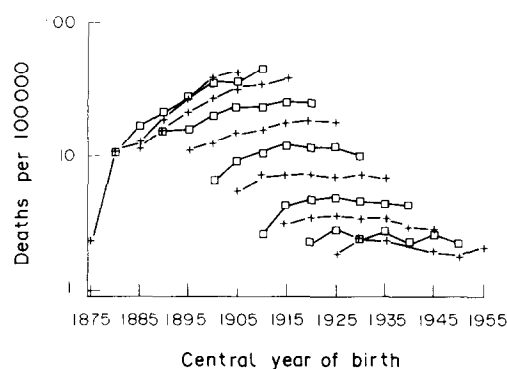
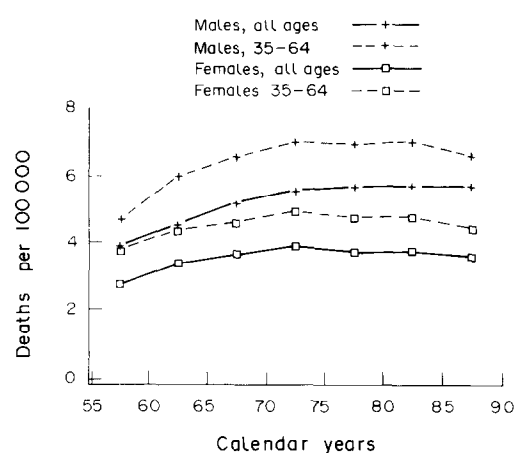
Poland*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59*	518	3.94	4.71	429	2.77	3.75
60-64	3171	4.58	6.01	2717	3.40	4.36
65-69	3898	5.22	6.59	3195	3.68	4.60
70-74	4476	5.60	7.02	3755	3.92	4.95
75-79	4921	5.70	6.96	3957	3.74	4.76
80-84	5271	5.75	7.05	4369	3.78	4.79
85-89	5571	5.74	6.63	4552	3.61	4.43

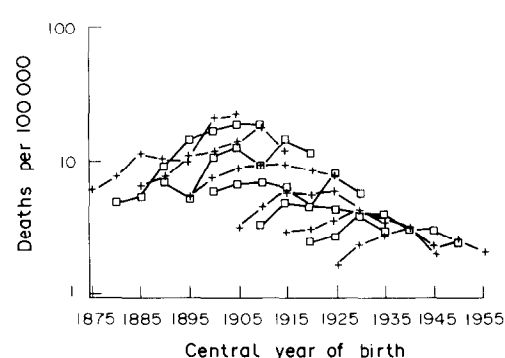
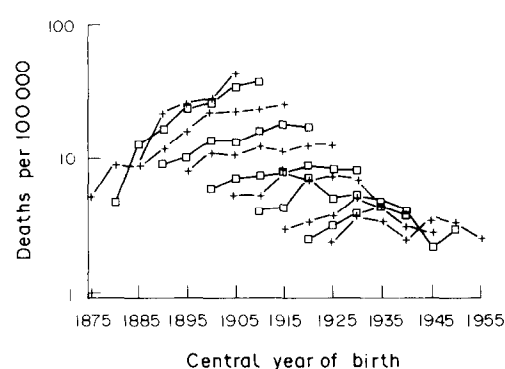
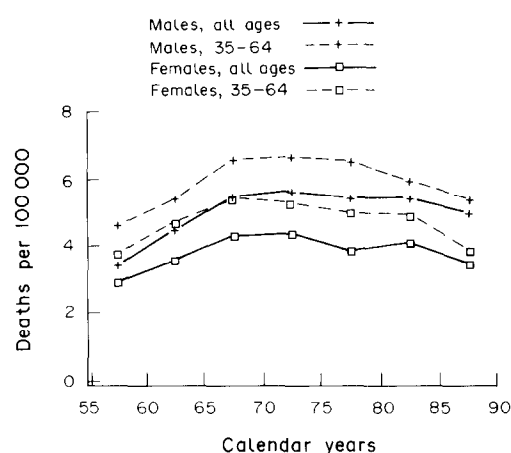
Portugal*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	691	3.37	4.56	675	2.86	3.72
60-64	958	4.46	5.37	857	3.52	4.66
65-69	1183	5.45	6.54	1070	4.25	5.38
70-74	1205	5.59	6.61	1092	4.32	5.23
75-79	1306	5.39	6.49	1104	3.77	4.93
80-84	1465	5.38	5.87	1319	4.02	4.86
85-89	1506	4.91	5.32	1204	3.39	3.77

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

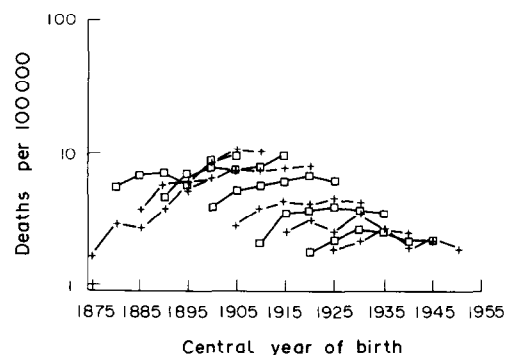
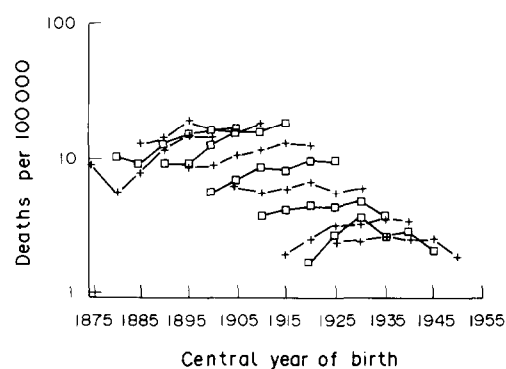
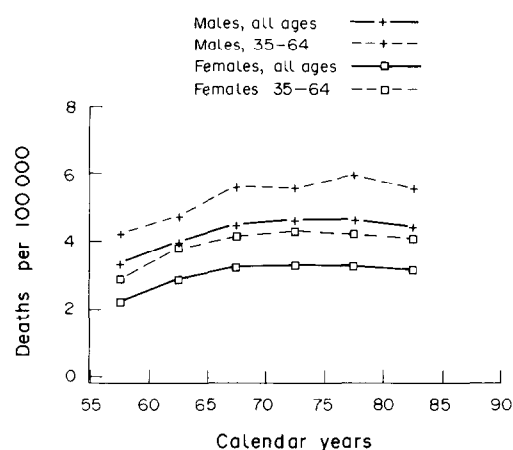


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Romania*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59*	293	3.34	4.24	213	2.23	2.90
60-64	1810	3.99	4.74	1439	2.91	3.81
65-69	2182	4.50	5.63	1695	3.28	4.16
70-74	2415	4.65	5.59	1844	3.30	4.34
75-79*	2069	4.67	6.01	1581	3.29	4.25
80-84	2639	4.48	5.58	2051	3.20	4.12
85-89						

*Information is missing for one or more years.

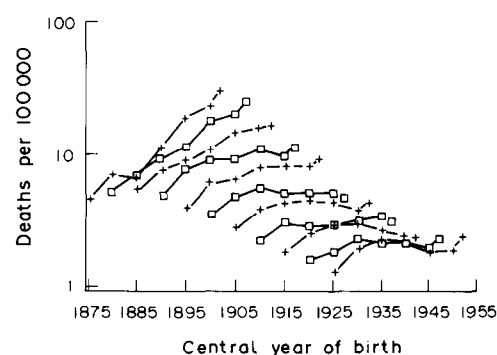
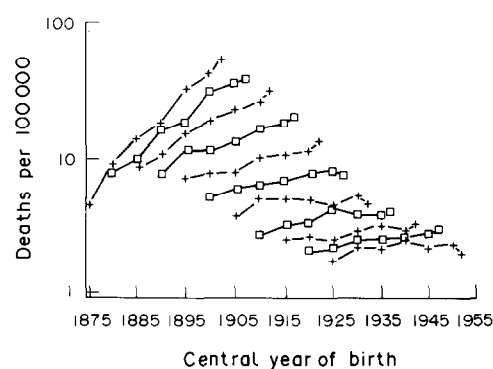
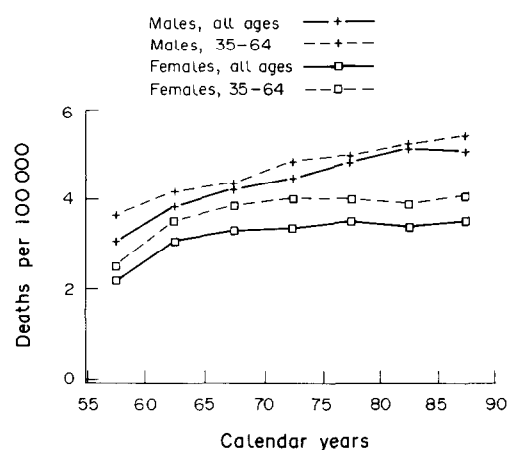


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Spain*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	2151	3.05	3.62	1698	2.17	2.51
60-64	2878	3.83	4.15	2578	3.07	3.49
65-69	3427	4.22	4.34	2999	3.29	3.83
70-74	3935	4.44	4.86	3345	3.34	4.00
75-79	4676	4.81	4.98	3934	3.49	3.98
80-84	5565	5.13	5.22	4340	3.36	3.87
85-89*	2376	5.05	5.41	1994	3.48	4.04

*Information is missing for one or more years.

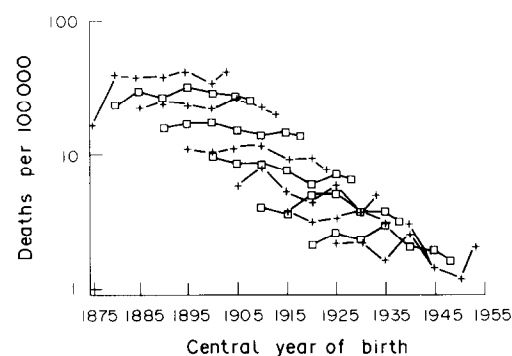
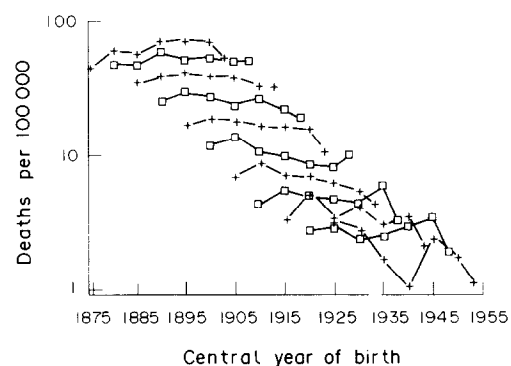
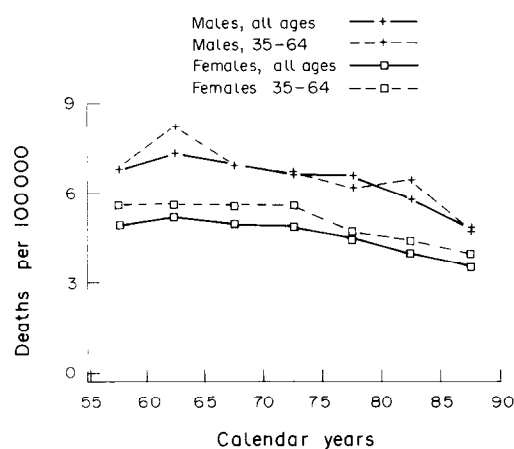


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Sweden*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	1499	6.81	6.89	1113	4.96	5.62
60-64	1777	7.37	8.25	1328	5.24	5.64
65-69	1831	7.00	6.97	1401	4.98	5.59
70-74	1884	6.65	6.74	1514	4.92	5.60
75-79	2003	6.62	6.22	1566	4.53	4.74
80-84	1895	5.87	6.47	1519	4.01	4.47
85-89*	1025	4.90	4.83	926	3.60	4.00

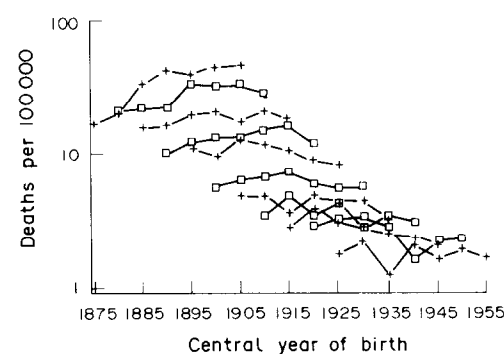
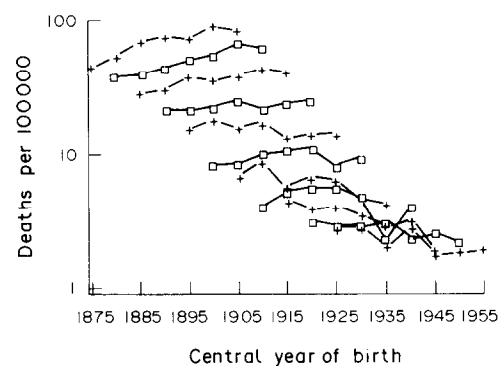
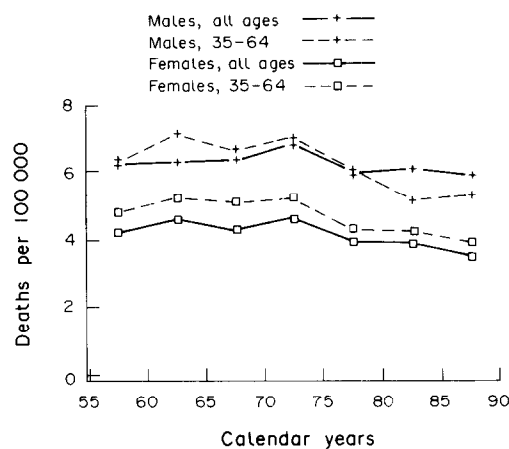
*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Switzerland*Deaths from leukaemia*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	838	6.22	6.30		642	4.20	4.76
60-64	940	6.28	7.10		769	4.59	5.21
65-69	1050	6.33	6.63		846	4.26	5.10
70-74	1224	6.83	7.00		1022	4.62	5.20
75-79	1187	5.98	6.08		999	3.93	4.28
80-84	1344	6.08	5.15		1162	3.91	4.22
85-89	1405	5.87	5.31		1155	3.53	3.89



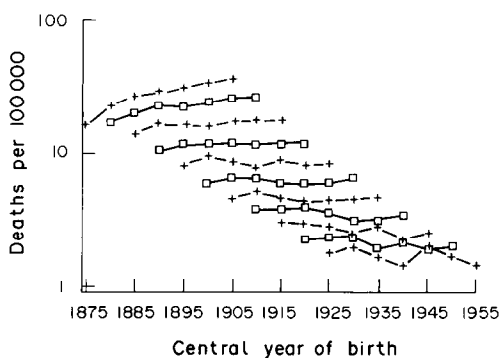
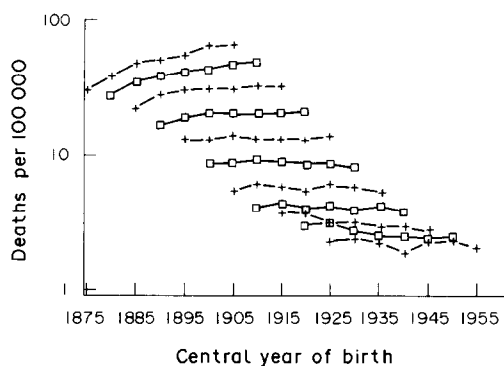
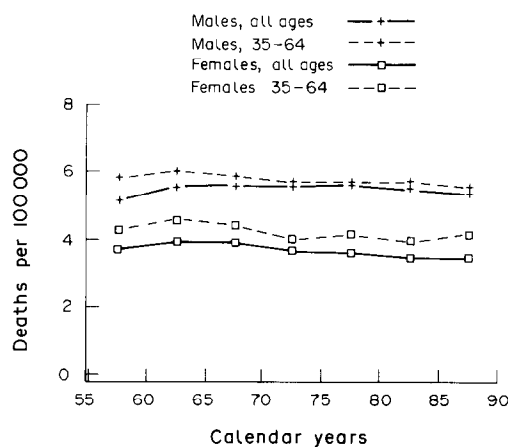
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

UK, England & Wales*Deaths from leukaemia*

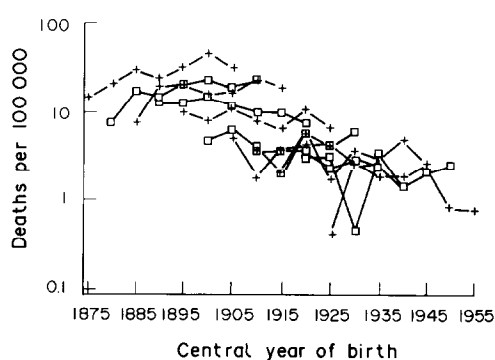
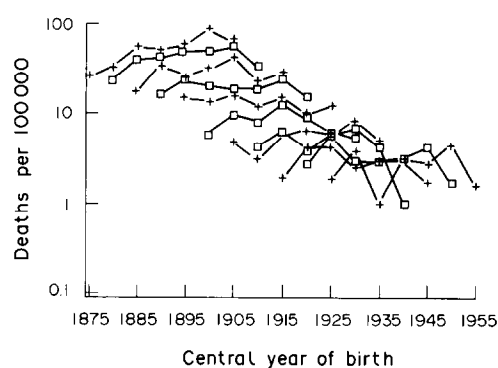
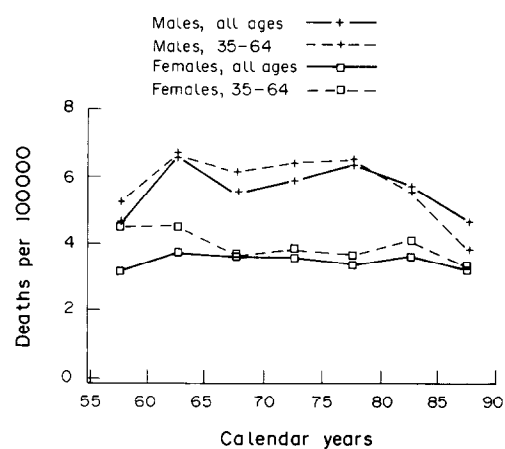
Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	6369	5.16	5.84	5484	3.75	4.32
60-64	7351	5.60	6.06	6392	3.96	4.63
65-69	7909	5.64	5.92	6934	3.94	4.45
70-74	8277	5.61	5.72	6996	3.70	4.04
75-79	8770	5.68	5.74	7485	3.64	4.19
80-84	9286	5.55	5.76	7918	3.51	3.98
85-89	9754	5.41	5.57	8581	3.50	4.21

UK, Northern Ireland*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	169	4.60	5.24	129	3.18	4.50
60-64	252	6.59	6.62	166	3.74	4.54
65-69	228	5.50	6.13	175	3.61	3.65
70-74	250	5.90	6.39	181	3.61	3.83
75-79	270	6.36	6.48	185	3.39	3.66
80-84	255	5.72	5.54	208	3.63	4.07
85-89	213	4.66	3.87	195	3.19	3.27



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

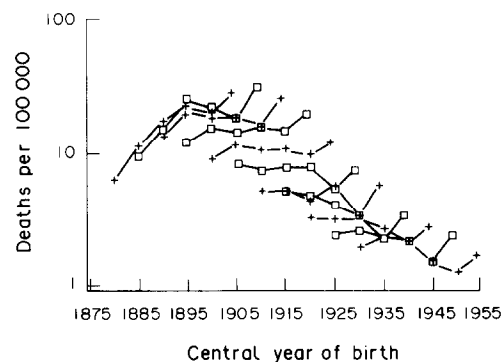
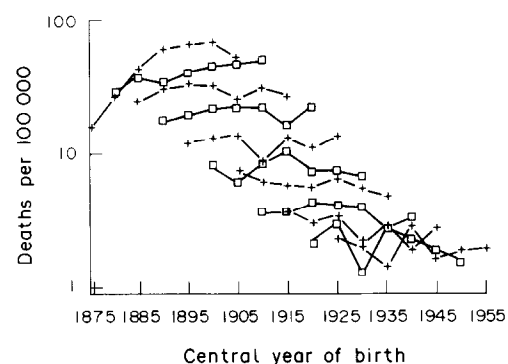
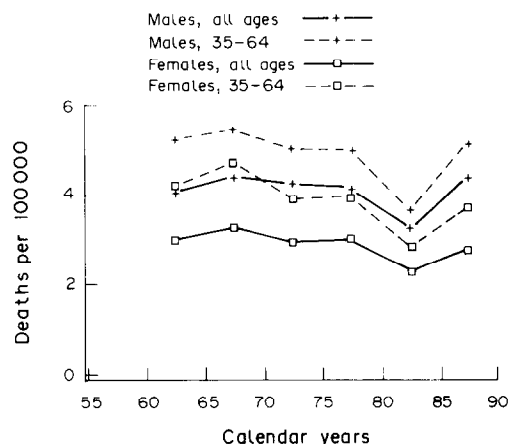
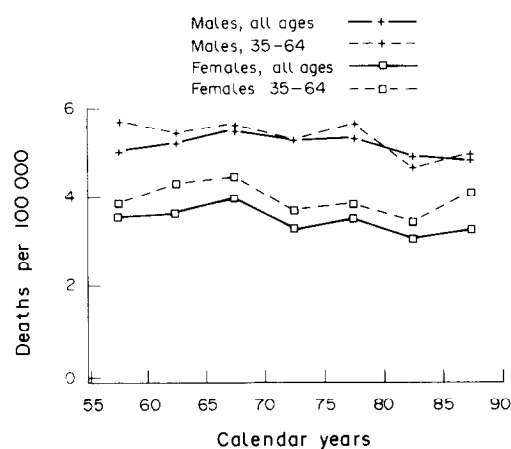
UK, Scotland*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	684	5.04	5.73	578	3.57	3.86
60-64	728	5.22	5.43	637	3.65	4.31
65-69	791	5.50	5.64	749	3.99	4.46
70-74	802	5.28	5.25	665	3.29	3.71
75-79	825	5.34	5.64	741	3.53	3.85
80-84	801	4.92	4.66	711	3.09	3.46
85-89	827	4.84	4.99	795	3.28	4.10

Yugoslavia*Deaths from leukaemia*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	1428	4.08	5.23	1156	2.98	4.20
65-69	2066	4.43	5.44	1699	3.28	4.73
70-74	2138	4.25	5.01	1667	2.94	3.92
75-79	2227	4.14	4.98	1842	3.00	3.97
80-84	1860	3.26	3.66	1519	2.28	2.83
85-89*	2144	4.38	5.13	1623	2.78	3.71

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

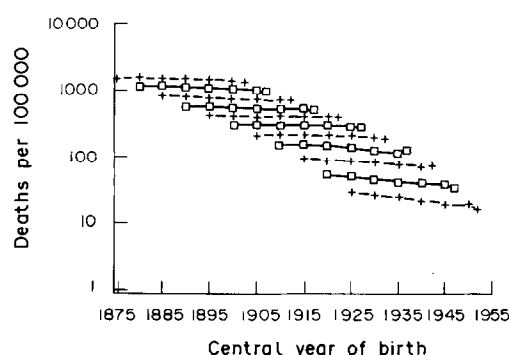
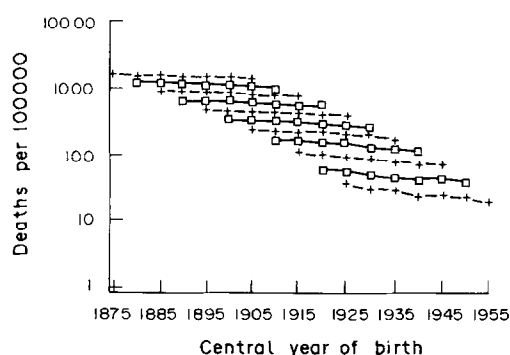
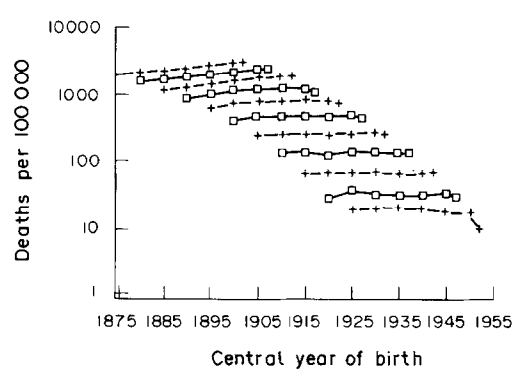
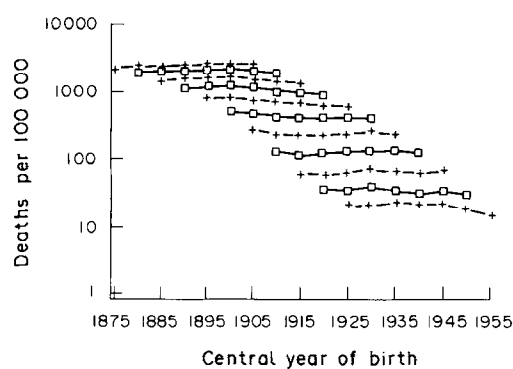
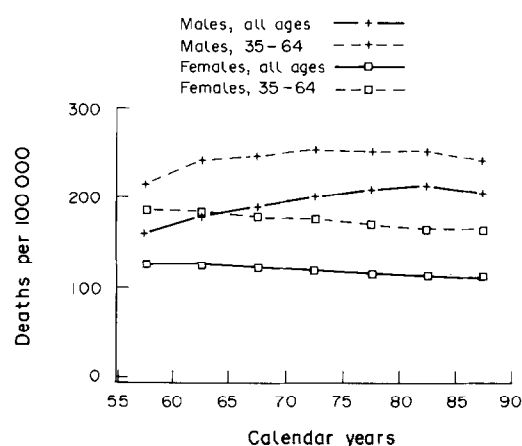
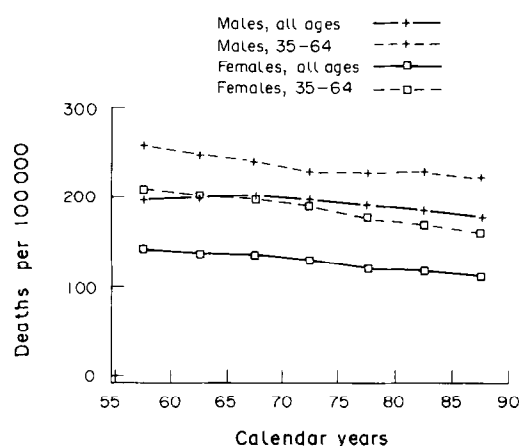
Austria*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	44230	195.78	257.76	43702	141.88	207.61
60-64	47007	197.74	246.96	45710	136.60	200.97
65-69	49391	199.80	239.08	48392	135.00	196.07
70-74	49651	195.99	227.33	48888	129.41	188.93
75-79	48932	189.63	226.67	47829	120.78	176.58
80-84	48446	185.24	228.20	48873	118.13	169.85
85-89	47676	176.89	220.93	48806	112.11	160.28

Belgium*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	49494	160.36	215.91	47278	126.76	186.54
60-64	57590	179.25	242.51	50438	127.02	184.96
65-69	63558	190.17	247.14	51877	123.04	178.22
70-74	68734	200.60	254.14	53025	119.48	176.10
75-79	73719	208.74	252.54	54521	116.12	170.25
80-84	77855	213.79	253.79	56656	113.57	165.38
85-89*	15641	205.27	241.37	11648	111.37	164.29

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

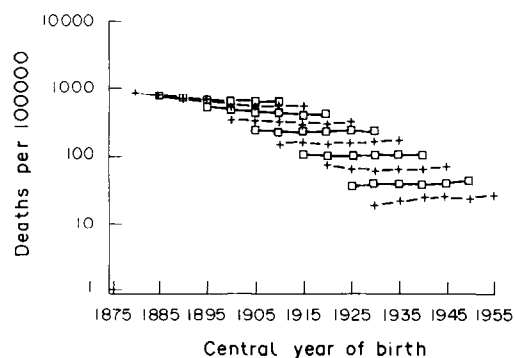
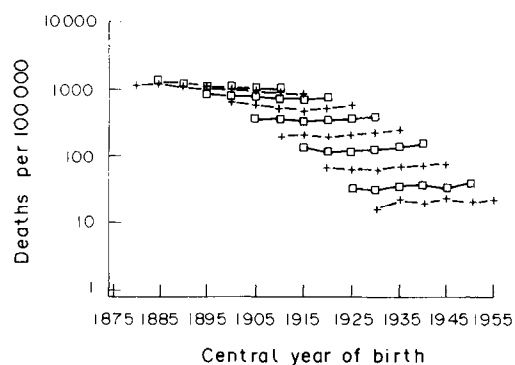
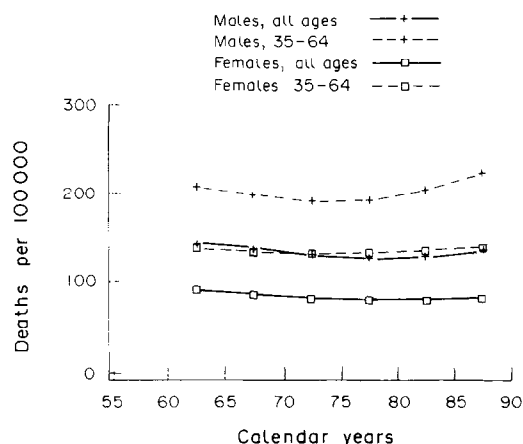
Bulgaria*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	6508	146.90	208.85	4702	93.90	140.99
65-69	34148	141.15	199.81	23781	89.07	136.55
70-74	35697	133.29	191.23	24791	84.72	133.91
75-79	37417	128.49	192.82	26531	83.47	135.19
80-84	40251	130.75	204.63	28407	83.63	138.78
85-89	44446	137.98	224.20	30918	85.50	141.72

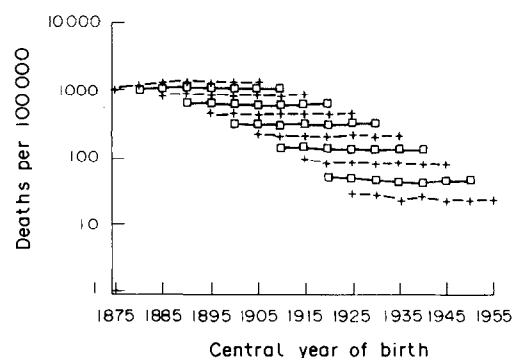
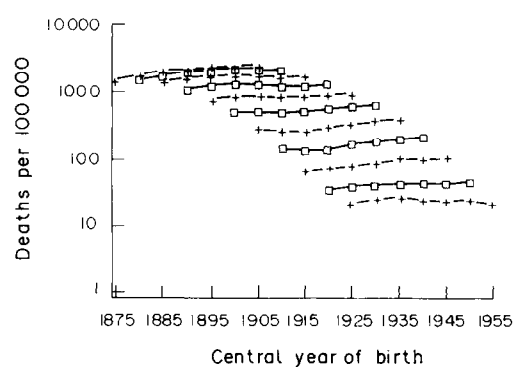
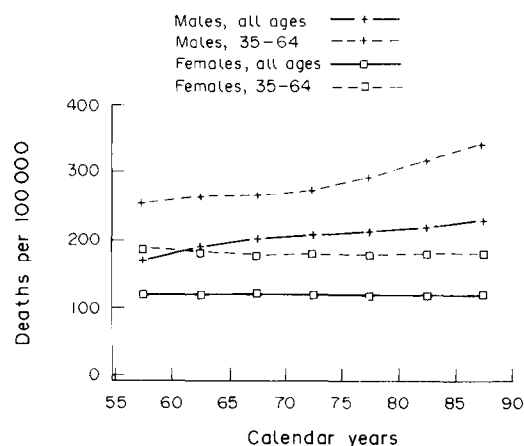
*Information is missing for one or more years.

Czechoslovakia*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	61400	171.67	255.00	53716	120.36	189.08
60-64	74113	190.96	265.34	60091	121.53	183.48
65-69	86317	203.29	265.94	66429	121.31	178.88
70-74	93877	208.27	275.26	71150	120.74	179.75
75-79	99296	214.41	294.01	73975	119.04	178.88
80-84	102096	218.51	318.93	76570	119.06	181.06
85-89	107605	229.30	341.96	80116	120.60	181.47



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

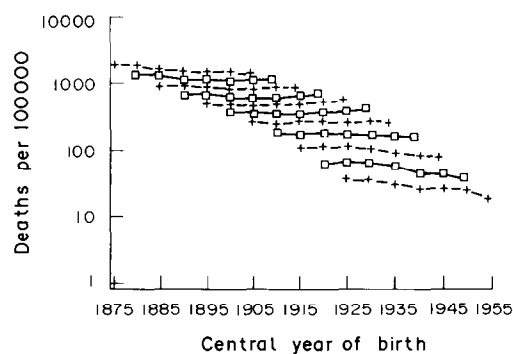
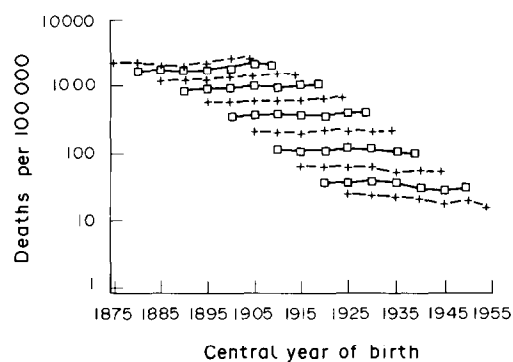
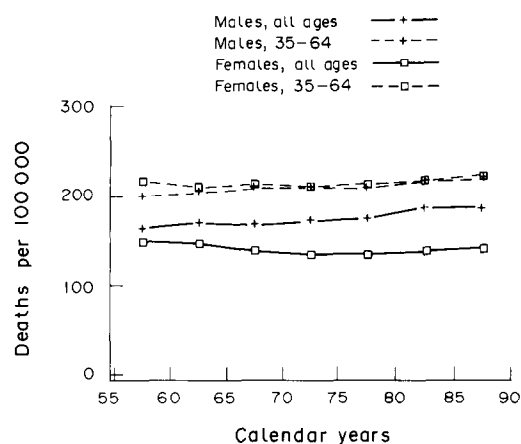


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Denmark*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	23264	162.53	199.35	23410	149.11	216.01
60-64	26331	168.82	202.78	25501	146.62	208.93
65-69	27790	166.52	207.68	26163	138.54	212.61
70-74	30613	171.04	210.00	27849	134.64	210.27
75-79	33389	173.34	207.00	30921	135.48	212.42
80-84	37744	185.92	216.72	34229	138.70	217.69
85-89*	31080	186.01	218.73	29113	141.40	222.26

*Information is missing for one or more years.

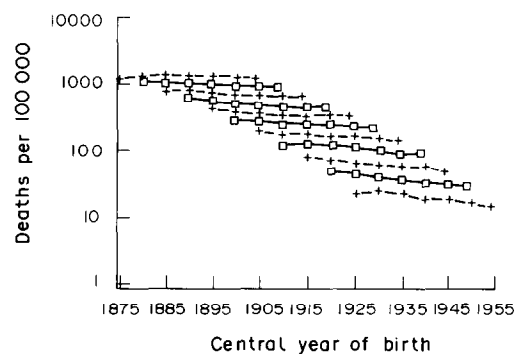
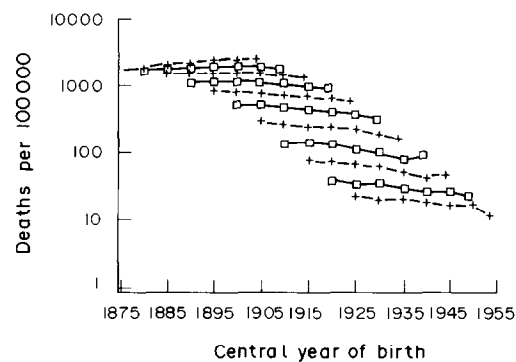
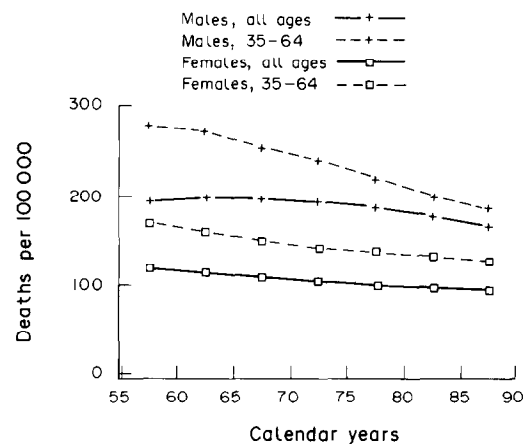


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Finland*Deaths from all neoplasms (malignant and benign)*

Years of death	Males				Females			
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64	
55-59	17473	192.92	276.81		15507	118.14	168.94	
60-64	19604	196.35	270.61		16355	113.27	158.35	
65-69	21144	194.45	252.77		17103	108.14	148.51	
70-74	22671	191.83	238.57		18074	102.98	139.73	
75-79	24028	185.72	218.05		19670	98.87	136.02	
80-84	25013	175.58	197.83		21664	95.76	129.83	
85-89*	20246	163.82	183.38		18716	93.48	124.72	

*Information is missing for one or more years.

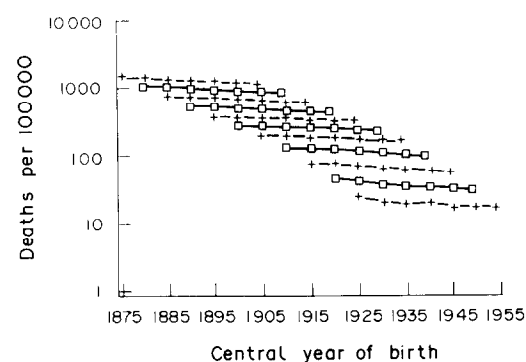
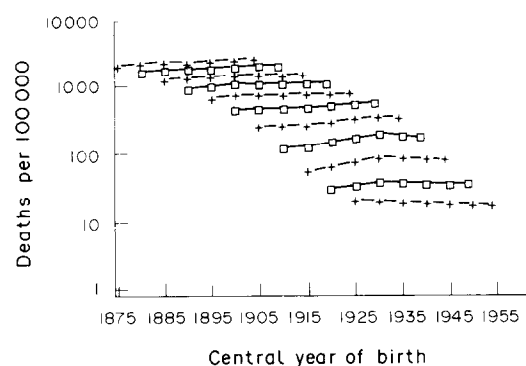
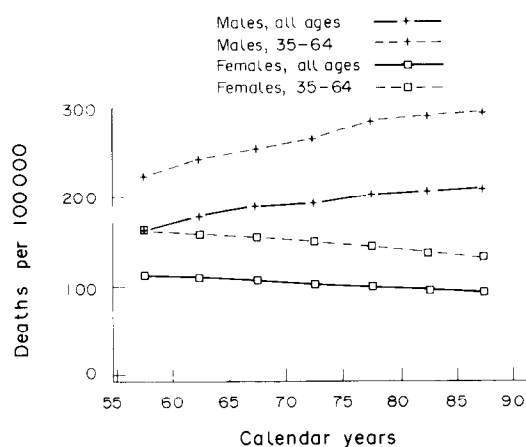


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

France*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	221901	164.29	223.51	215315	112.68	163.75
60-64	261007	179.68	242.70	229803	110.80	159.29
65-69	296744	190.40	253.48	241874	107.52	155.46
70-74	325309	193.14	264.45	248575	102.29	151.04
75-79	365113	203.24	285.55	256268	99.05	145.34
80-84	393690	206.83	290.57	265662	95.88	138.23
85-89*	334872	209.32	294.04	218267	93.04	133.32

*Information is missing for one or more years.

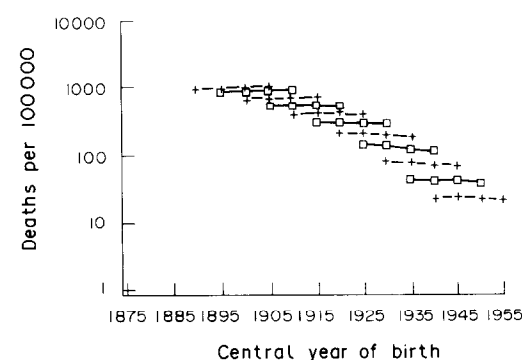
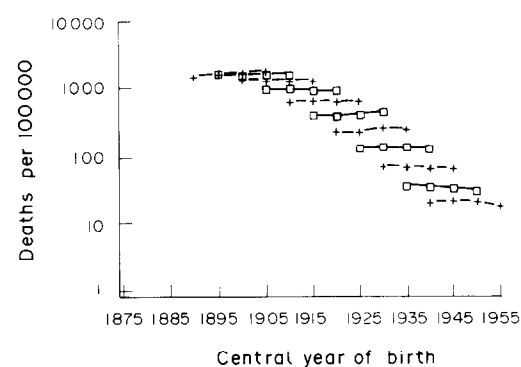
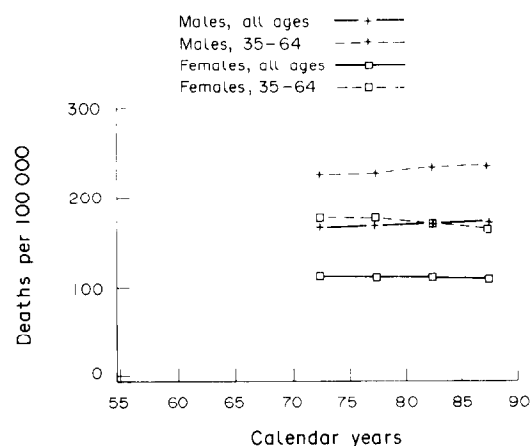


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Germany, GDR*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69						
70-74*	38342	165.05	223.52	38231	109.29	175.31
75-79*	74963	165.59	224.64	75951	108.44	174.49
80-84	89699	167.68	231.16	93222	106.96	168.29
85-89	87356	168.75	232.17	91051	105.57	161.09

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

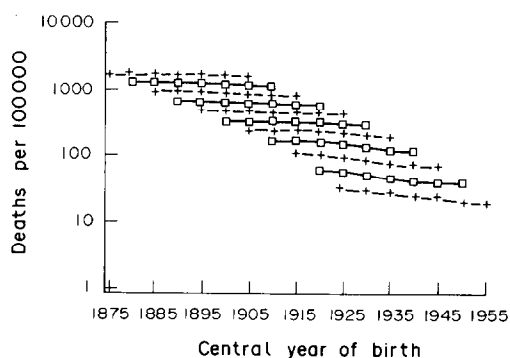
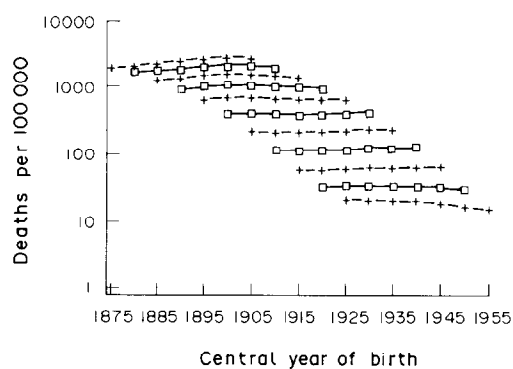
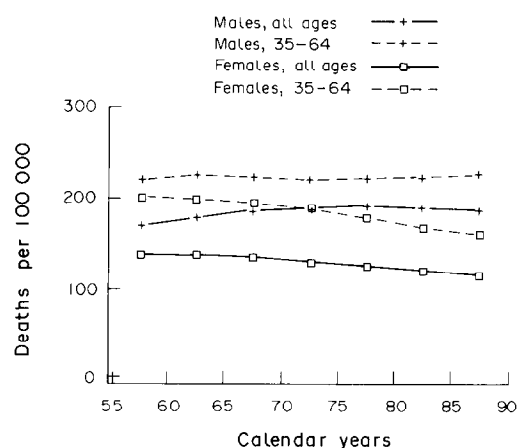
Germany, FRG*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	260250	167.72	218.86	271852	136.55	200.24
60-64	312379	177.24	223.74	321002	135.17	197.78
65-69	356994	185.20	222.61	365940	134.17	194.05
70-74	378169	186.92	218.53	383010	129.23	187.82
75-79	400246	190.58	221.28	403267	124.91	178.14
80-84	412160	188.59	222.35	418833	119.71	166.34
85-89	426808	186.86	225.95	431771	115.22	160.28

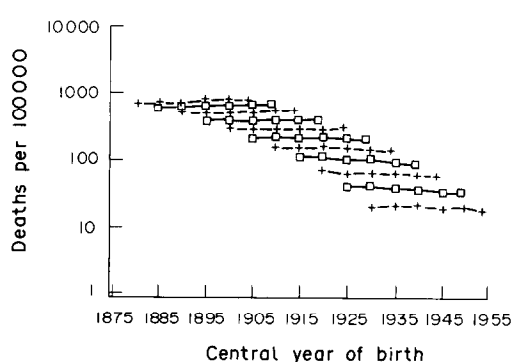
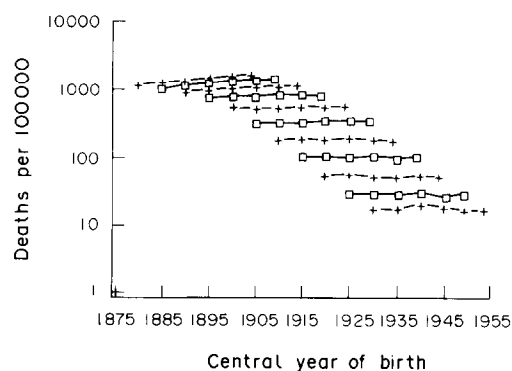
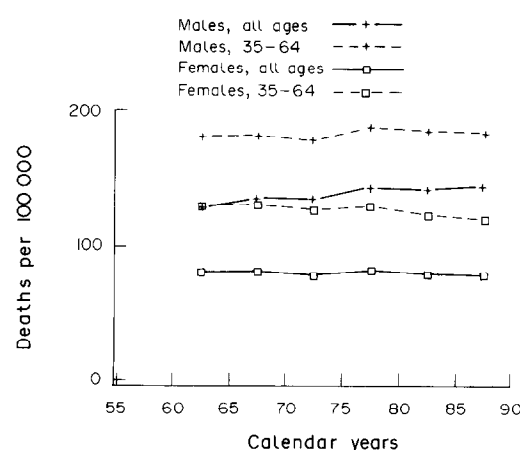
Greece*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	23083	128.32	181.39	17162	81.39	130.65
65-69	33550	135.77	182.00	23709	81.99	130.52
70-74	39372	135.03	178.29	26533	79.56	127.28
75-79	46656	143.82	188.76	30711	82.68	129.66
80-84	51723	142.74	185.90	33394	80.14	123.40
85-89*	45599	145.03	184.76	28981	79.76	119.98

*Information is missing for one or more years.



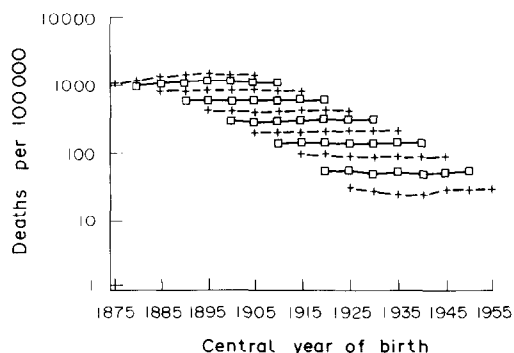
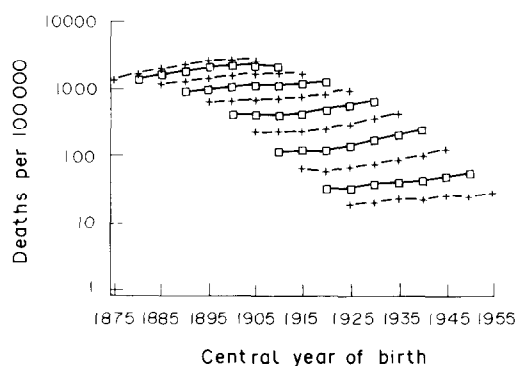
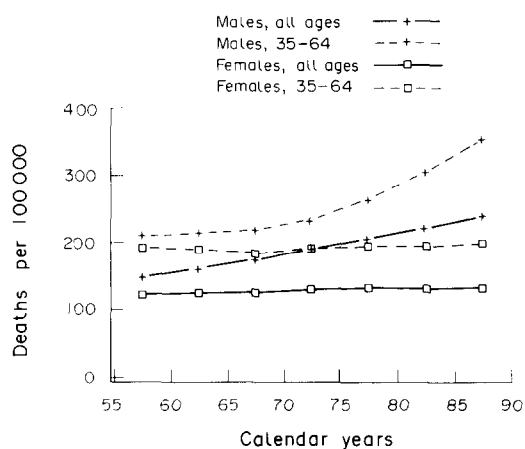
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Hungary*Deaths from all neoplasms (malignant and benign)*

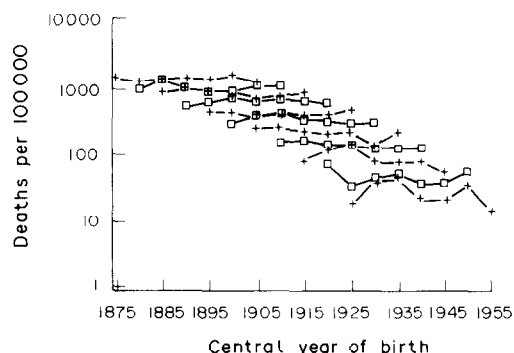
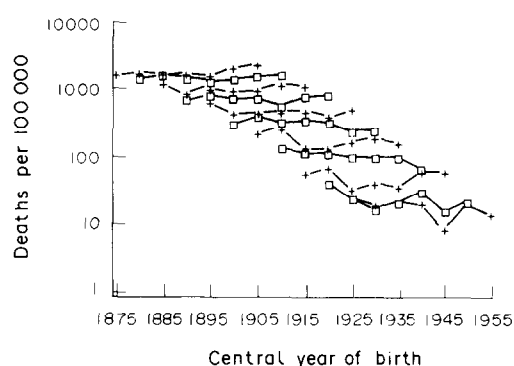
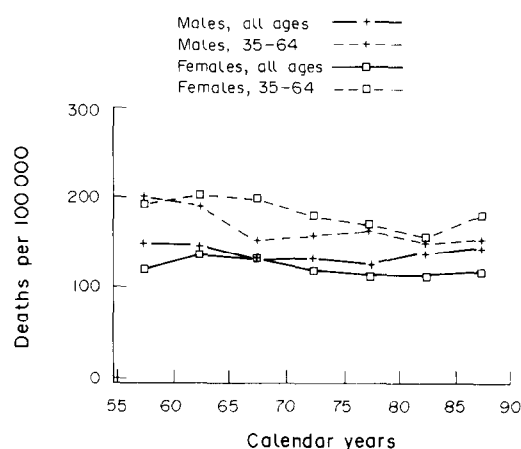
Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	38918	146.65	208.39	40066	121.59	191.59
60-64	46254	159.23	212.70	44881	123.74	187.58
65-69	54719	172.43	216.03	49819	124.34	182.15
70-74	63793	188.26	231.51	56483	129.41	189.14
75-79	72321	203.93	261.53	61349	131.46	193.11
80-84	78796	219.52	303.28	63782	130.21	192.62
85-89	83770	236.87	351.78	66281	131.20	196.60



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Iceland*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	602	148.37	200.81	548	119.15	191.16
60-64	676	145.77	189.90	698	135.47	201.98
65-69	681	129.90	150.97	746	131.50	197.25
70-74	753	131.43	156.48	739	118.09	178.43
75-79	800	124.49	161.87	782	111.57	169.41
80-84	979	136.06	146.83	900	110.91	154.02
85-89	1118	141.45	151.29	999	115.05	177.89

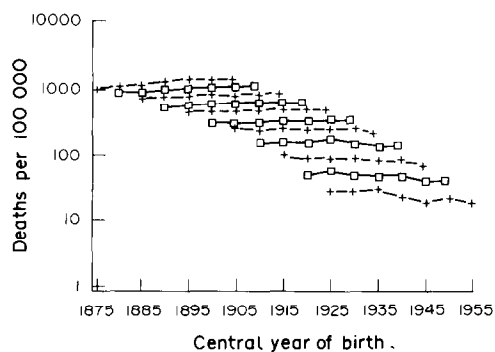
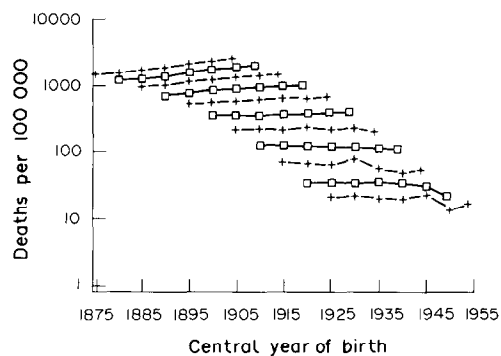
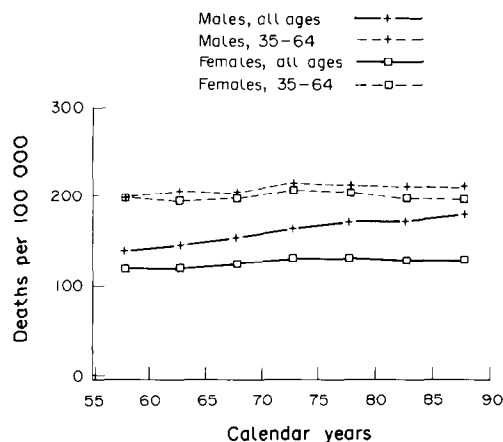


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Ireland*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	13083	136.08	196.65	11079	115.80	194.98
60-64	13476	141.75	202.67	11380	116.31	191.20
65-69	14396	149.97	201.10	12161	120.50	194.79
70-74	15786	160.61	212.88	13438	127.22	203.67
75-79	17162	168.19	210.20	14290	127.45	201.48
80-84	17740	168.69	208.80	14890	125.76	195.55
85-89*	15329	176.60	208.58	12707	126.31	194.01

*Information is missing for one or more years.

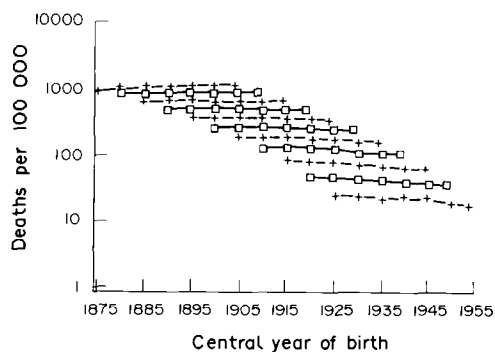
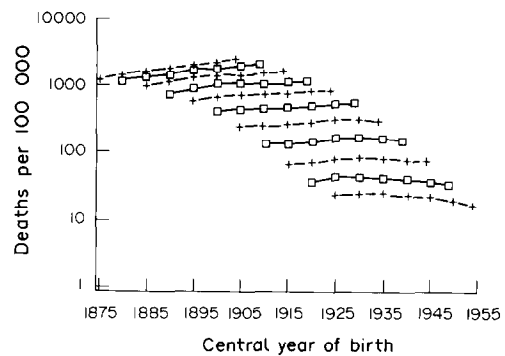
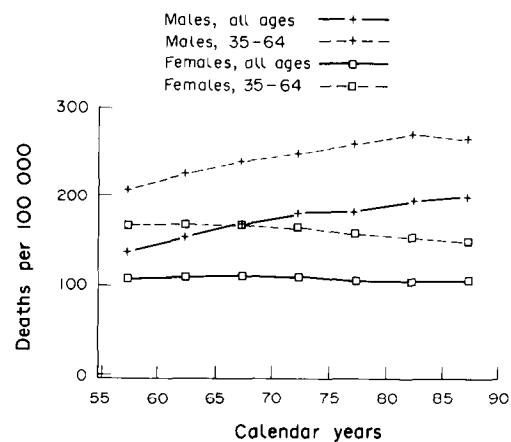


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Italy*Deaths from all neoplasms (malignant and benign)*

Years of death	Males				Females			
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64	
55-59	179941	135.24	204.55		165280	103.83	164.32	
60-64	218642	151.16	222.48		187264	106.04	165.57	
65-69	257618	166.55	236.66		208526	107.55	165.04	
70-74	296598	177.07	245.35		226362	106.01	161.50	
75-79	334258	179.25	265.13		242403	101.45	154.11	
80-84	375567	190.45	266.41		263479	101.23	149.49	
85-89*	329499	196.01	260.91		230158	101.47	145.40	

*Information is missing for one or more years.

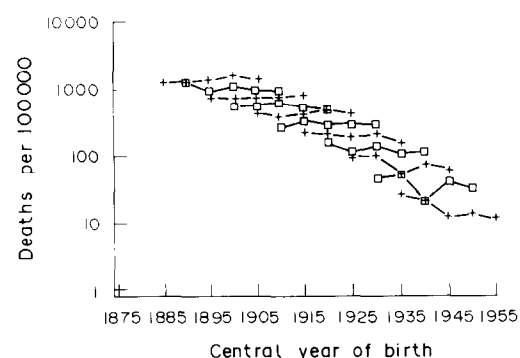
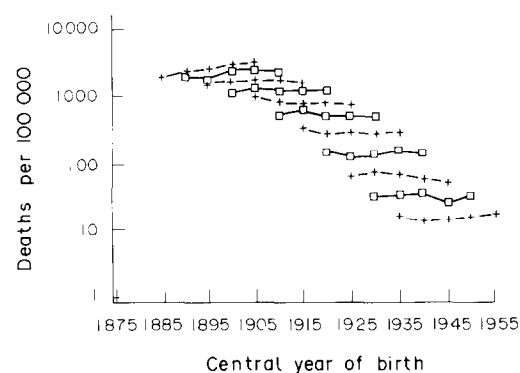
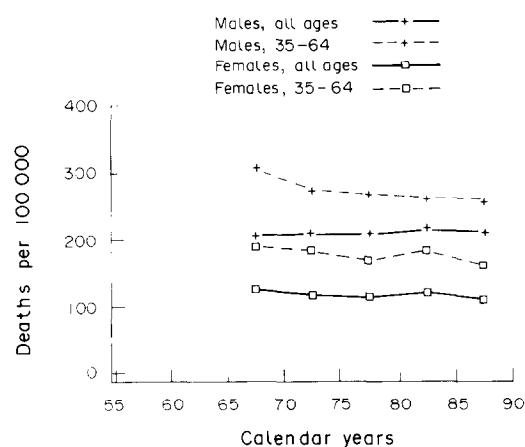


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Luxembourg*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64						
65-69*	1446	206.76	304.79	1075	126.13	190.45
70-74	2500	208.20	277.44	1762	117.66	183.33
75-79	2605	209.32	268.20	1928	116.04	170.27
80-84	2757	216.30	262.29	2133	122.99	185.60
85-89	2780	212.31	262.36	2137	112.69	162.94

*Information is missing for one or more years.

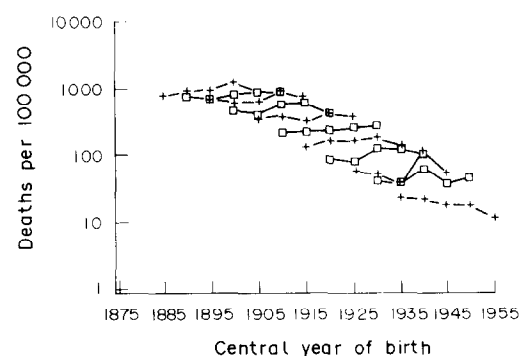
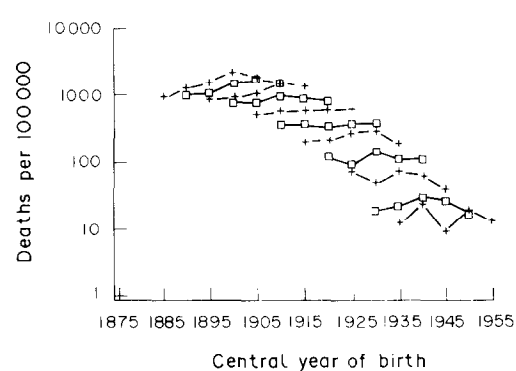
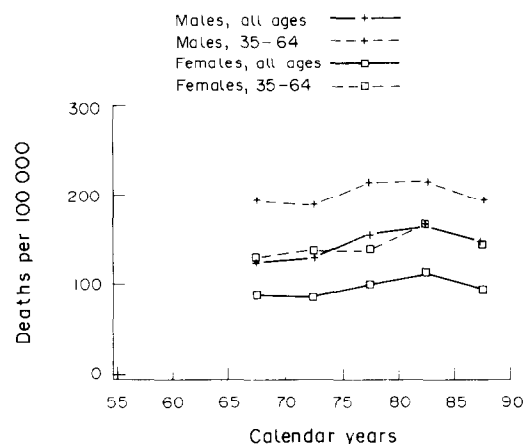


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Malta*Deaths from all neoplasms (malignant and benign)*

Years of death	Males				Females			
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64	
55-59								
60-64								
65-69*	818	125.74	193.93		679	88.74	130.98	
70-74	1065	130.69	190.32		860	87.64	138.37	
75-79	1187	156.80	215.12		933	99.70	139.52	
80-84	1403	166.59	215.50		1206	113.86	168.62	
85-89	1485	149.41	194.45		1175	95.09	144.93	

*Information is missing for one or more years.

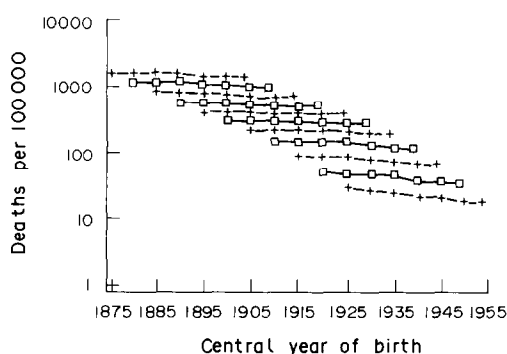
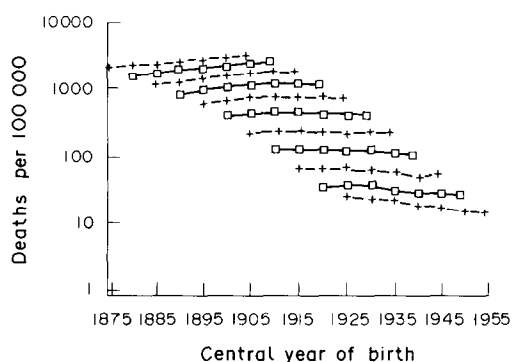
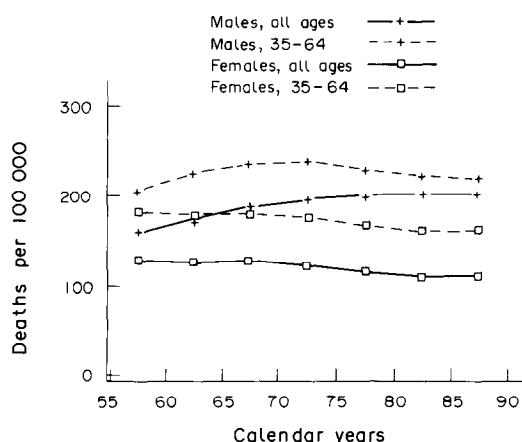


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Netherlands*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	48085	157.06	204.01	42478	127.41	181.10
60-64	59050	173.47	224.76	47606	125.74	177.99
65-69	69821	187.32	234.33	54555	127.19	180.39
70-74	78720	195.96	237.67	58471	122.00	176.19
75-79	86942	200.80	227.99	62018	114.95	167.05
80-84	94208	202.12	222.61	66964	110.29	160.60
85-89*	80043	201.83	218.79	59220	111.51	161.62

*Information is missing for one or more years.

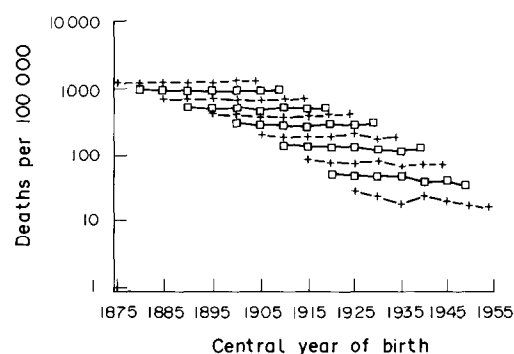
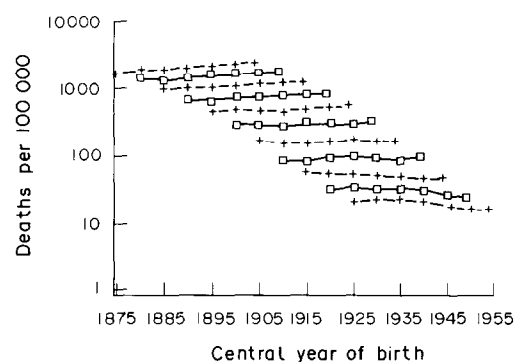
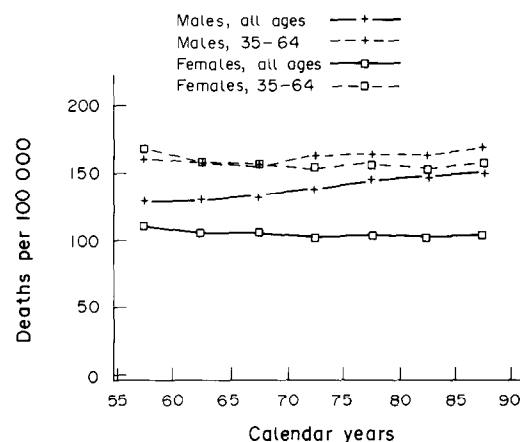


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Norway*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	14516	128.51	160.23	14221	110.75	168.05
60-64	16154	129.35	157.26	14900	105.22	157.48
65-69	18213	133.13	155.22	16473	105.31	156.64
70-74	20349	138.38	162.50	17560	102.54	153.89
75-79	23013	144.87	164.49	19706	104.46	156.35
80-84	25031	147.38	163.82	21153	102.64	152.97
85-89*	21473	151.29	168.66	18115	104.30	157.88

*Information is missing for one or more years.

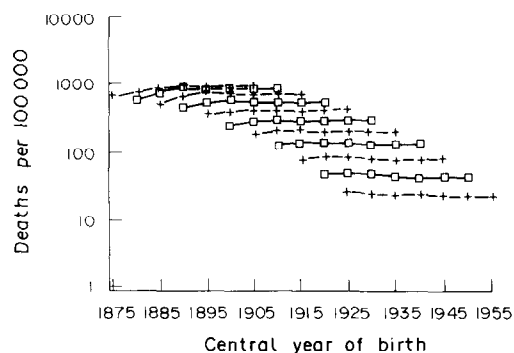
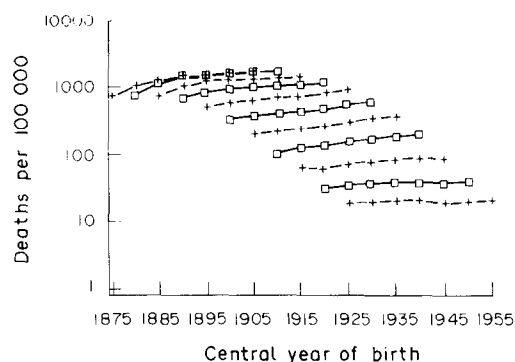
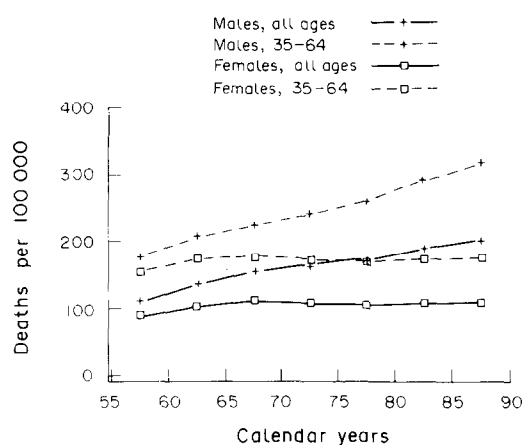


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Poland*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59*	12524	109.34	177.18	13672	87.47	155.94
60-64	83759	135.79	205.11	86397	103.20	173.25
65-69	110851	154.45	222.97	106556	110.62	178.15
70-74	131566	164.45	238.37	115703	106.70	171.95
75-79	153837	173.62	260.02	126950	105.17	171.74
80-84	177990	188.70	292.01	140559	107.62	175.17
85-89	200182	201.60	317.25	150869	108.61	176.97

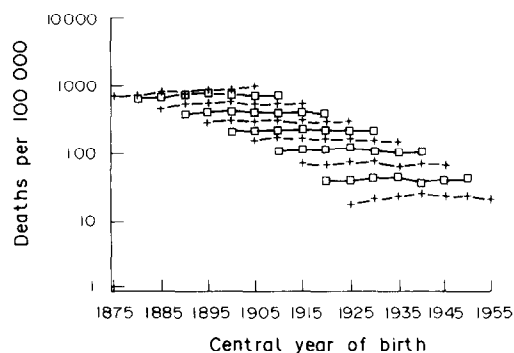
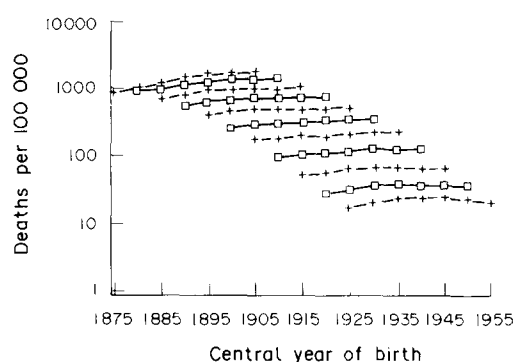
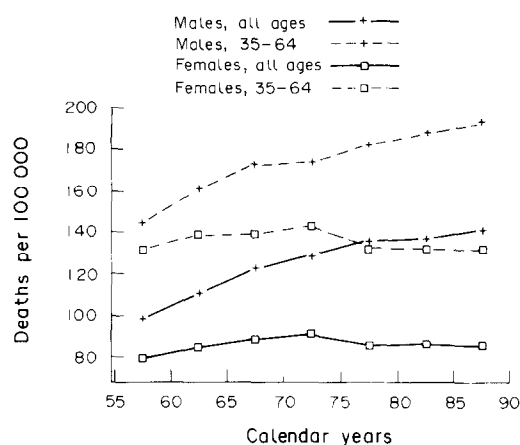
*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Portugal*Deaths from all neoplasms (malignant and benign)*

Years of death	Males				Females			
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64	
55-59	18610	98.04	144.57		20477	78.67	131.71	
60-64	23305	110.26	160.55		23664	83.92	138.46	
65-69	26980	121.65	172.60		26183	87.78	138.86	
70-74	29896	128.67	173.81		27874	90.42	142.92	
75-79	34525	135.76	181.75		29753	85.38	131.99	
80-84	40934	136.60	186.99		33706	85.84	131.61	
85-89	47385	141.41	192.24		37424	85.03	131.79	

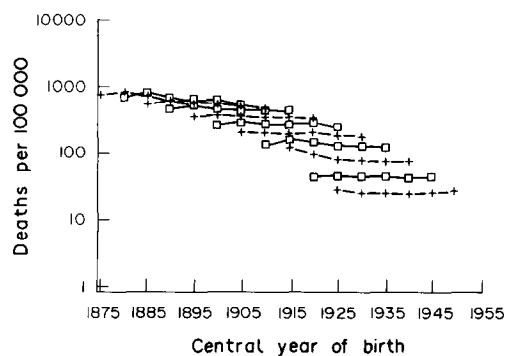
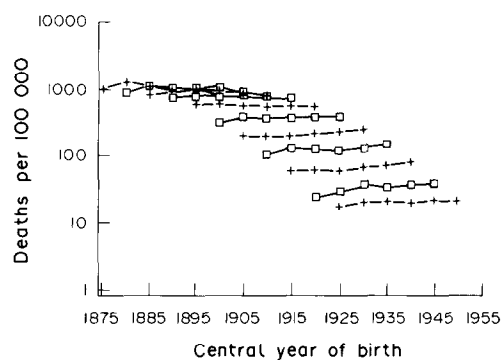
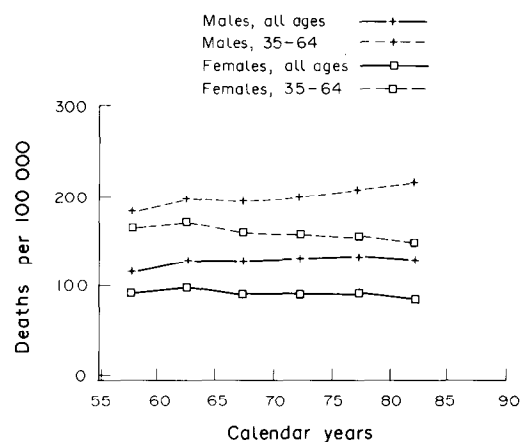


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Romania*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59*	9587	114.64	183.05	9499	91.20	165.11
60-64	57542	127.54	196.98	54295	97.61	170.67
65-69	64152	127.31	194.57	55050	90.23	160.14
70-74	71415	130.46	199.06	59567	90.35	157.32
75-79*	63033	132.63	207.84	50903	89.89	154.97
80-84	82118	128.95	215.50	64228	84.96	148.64
85-89						

*Information is missing for one or more years.

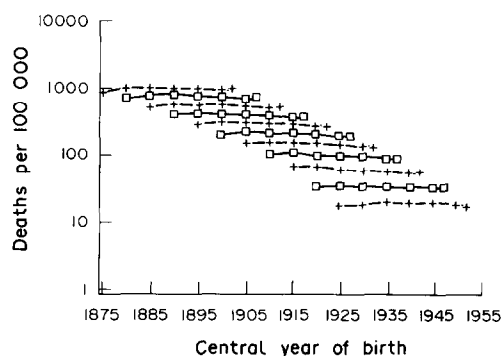
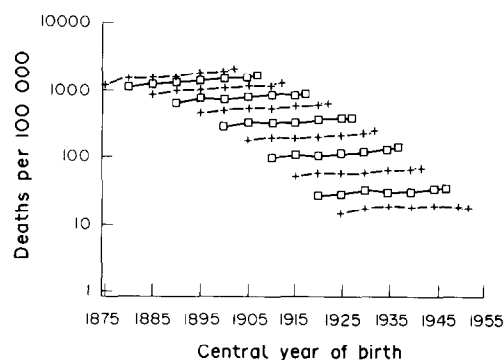
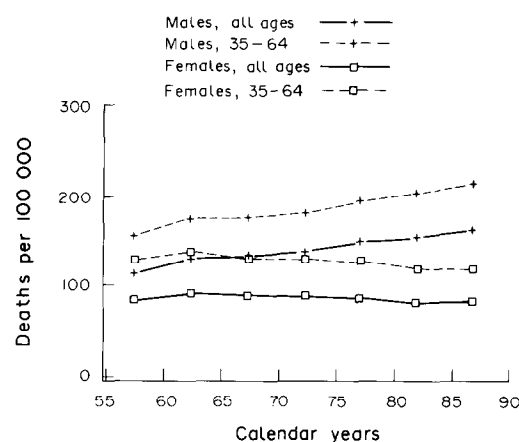


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Spain*Deaths from all neoplasms (malignant and benign)*

Years of death	Males				Females			
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64	
55-59	79856	112.63	156.26		76491	83.17	128.39	
60-64	102398	130.49	175.59		91577	91.14	138.38	
65-69	116373	133.14	176.74		99856	89.07	131.09	
70-74	133570	139.55	181.98		109049	88.17	130.76	
75-79	157051	149.86	195.03		117065	86.10	126.98	
80-84	183473	153.85	203.82		126016	81.30	119.21	
85-89*	83847	163.33	214.05		55621	82.39	118.28	

*Information is missing for one or more years.

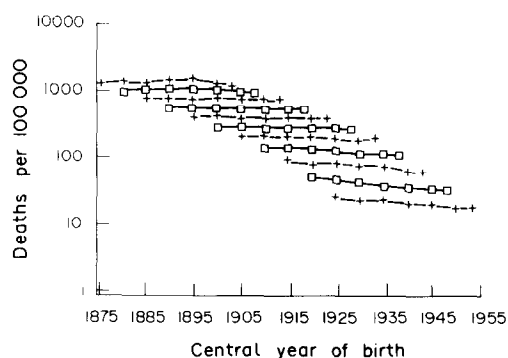
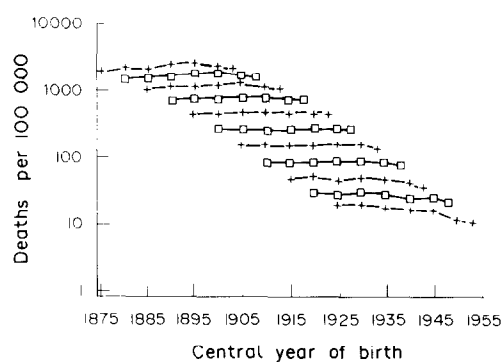
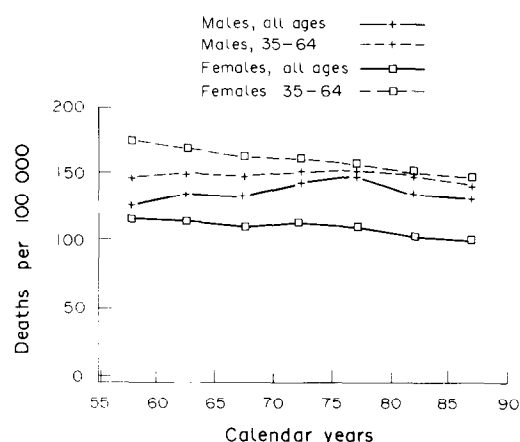


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Sweden*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	32844	127.45	149.10	32738	117.07	175.12
60-64	38297	135.55	151.05	35585	114.94	169.83
65-69	41050	133.82	148.42	37646	110.46	162.68
70-74	48289	143.85	150.98	43150	113.15	161.12
75-79	53772	148.33	153.09	46630	110.79	157.38
80-84	51660	135.30	149.06	46571	103.54	151.64
85-89*	31591	131.79	142.01	28492	100.78	148.05

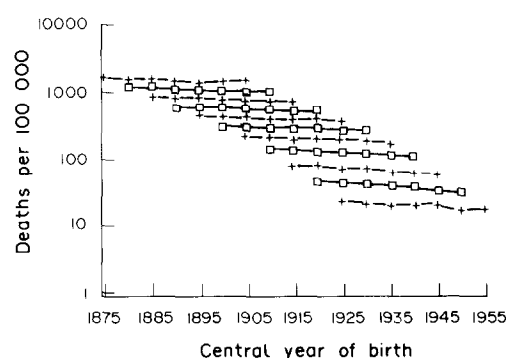
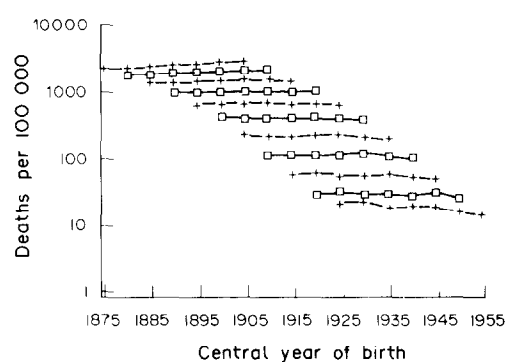
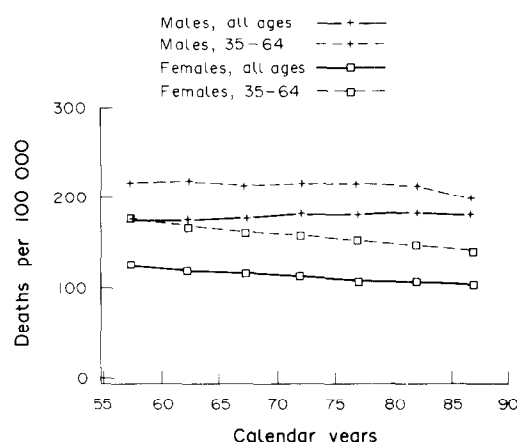
*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Switzerland*Deaths from all neoplasms (malignant and benign)*

Years of death	Males				Females		
	Deaths No.	World Stand	Trunc 35-64		Deaths No.	World Stand	Trunc 35-64
55-59	26147	173.59	216.11		23801	123.68	175.60
60-64	28533	172.71	216.87		24928	117.13	166.67
65-69	31713	175.22	212.75		27055	114.32	159.69
70-74	35721	180.02	213.87		29125	111.36	157.12
75-79	38547	178.99	214.36		30500	105.67	150.50
80-84	42434	181.13	210.54		34131	105.32	145.34
85-89	45479	178.16	196.58		36514	101.93	138.56



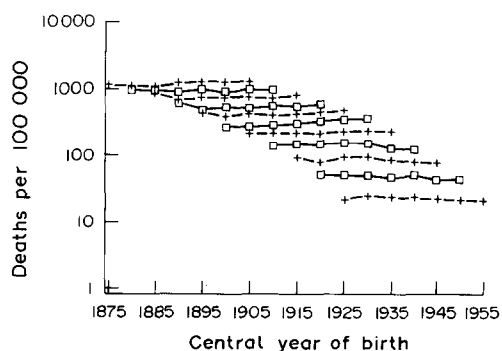
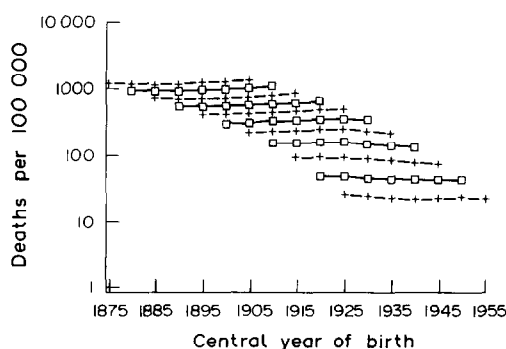
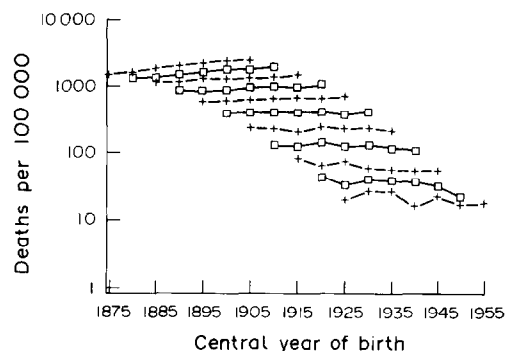
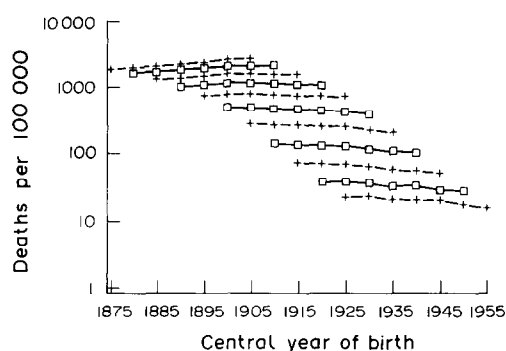
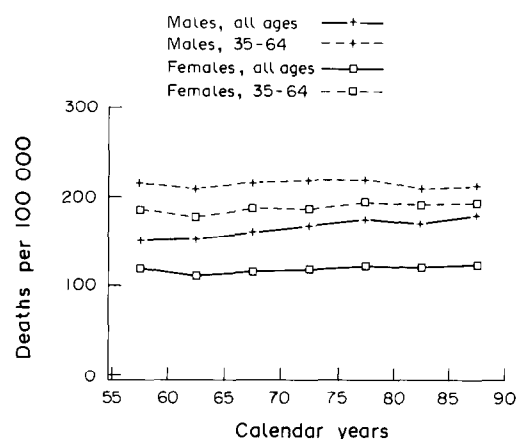
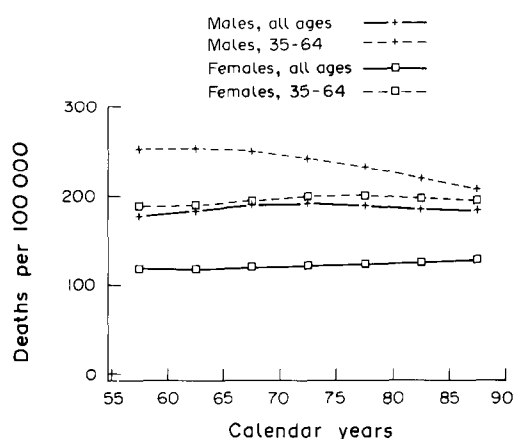
Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

UK, England & Wales*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	252971	176.96	252.04	225425	118.09	187.79
60-64	275534	182.93	252.27	238724	117.48	189.57
65-69	301945	189.94	249.76	256821	119.42	194.21
70-74	323698	191.26	242.01	276198	121.95	199.71
75-79	340028	190.12	231.95	294575	124.30	201.10
80-84	354697	186.07	219.25	314379	125.61	197.98
85-89	372867	184.19	208.42	341416	128.76	195.77

UK, Northern Ireland*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	5983	150.58	214.72	5750	119.72	185.31
60-64	6314	151.98	209.16	5667	111.01	177.81
65-69	6979	160.63	215.64	6271	115.92	187.41
70-74	7553	168.22	218.40	6820	118.38	186.38
75-79	7874	175.56	219.30	7193	122.29	193.87
80-84	8099	170.63	208.84	7630	120.53	191.72
85-89	8753	179.23	212.21	8180	123.98	193.24

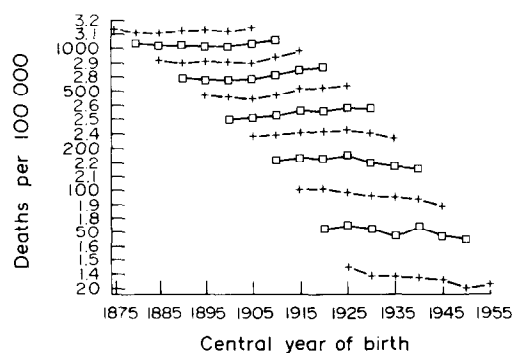
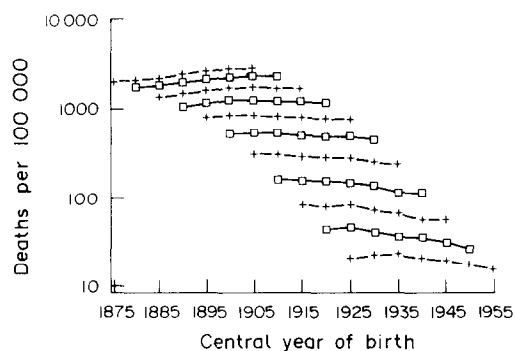
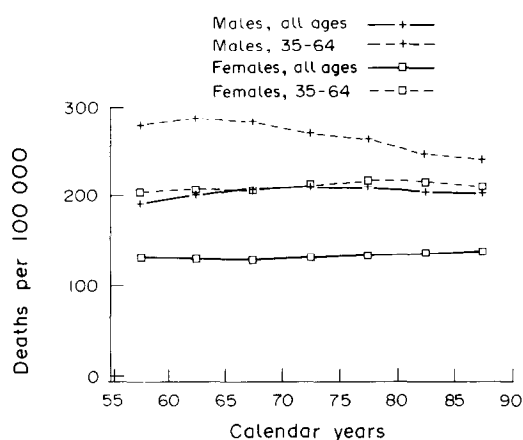


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

UK, Scotland*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59	28640	190.72	279.30	25929	130.78	203.50
60-64	30935	199.91	286.13	26844	128.99	207.01
65-69	33246	207.94	283.02	28327	128.90	205.45
70-74	34758	208.70	270.19	30214	130.91	212.55
75-79	35901	208.49	263.78	31989	133.80	217.52
80-84	36888	204.57	247.28	34140	136.66	216.61
85-89	37884	202.25	240.65	36156	138.31	211.34

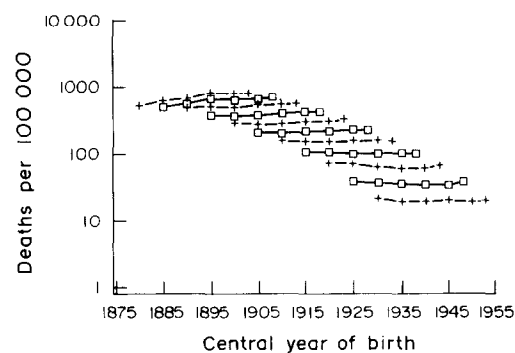
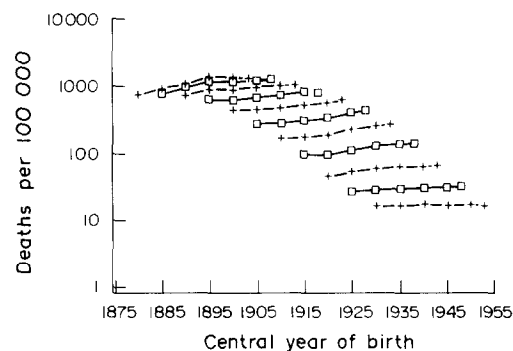
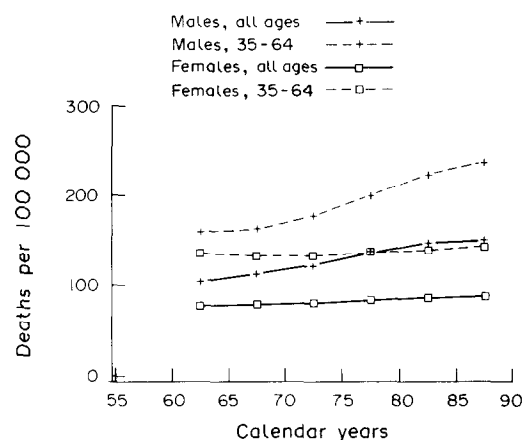


Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.

Yugoslavia*Deaths from all neoplasms (malignant and benign)*

Years of death	Males			Females		
	Deaths No.	World Stand	Trunc 35-64	Deaths No.	World Stand	Trunc 35-64
55-59						
60-64*	33912	103.98	158.93	31431	77.31	134.62
65-69	50657	112.27	162.02	43872	78.95	132.16
70-74	60651	121.62	176.29	49357	80.03	132.05
75-79	74176	135.24	199.14	57891	84.18	135.55
80-84	88265	147.20	222.75	65664	86.70	138.19
85-89*	57835	150.16	236.51	43168	88.42	142.19

*Information is missing for one or more years.



Top panel, total deaths; middle panel, age-specific death rate for males 30-34 to 80-84; bottom panel, age-specific death rate for females 30-34 to 80-84.