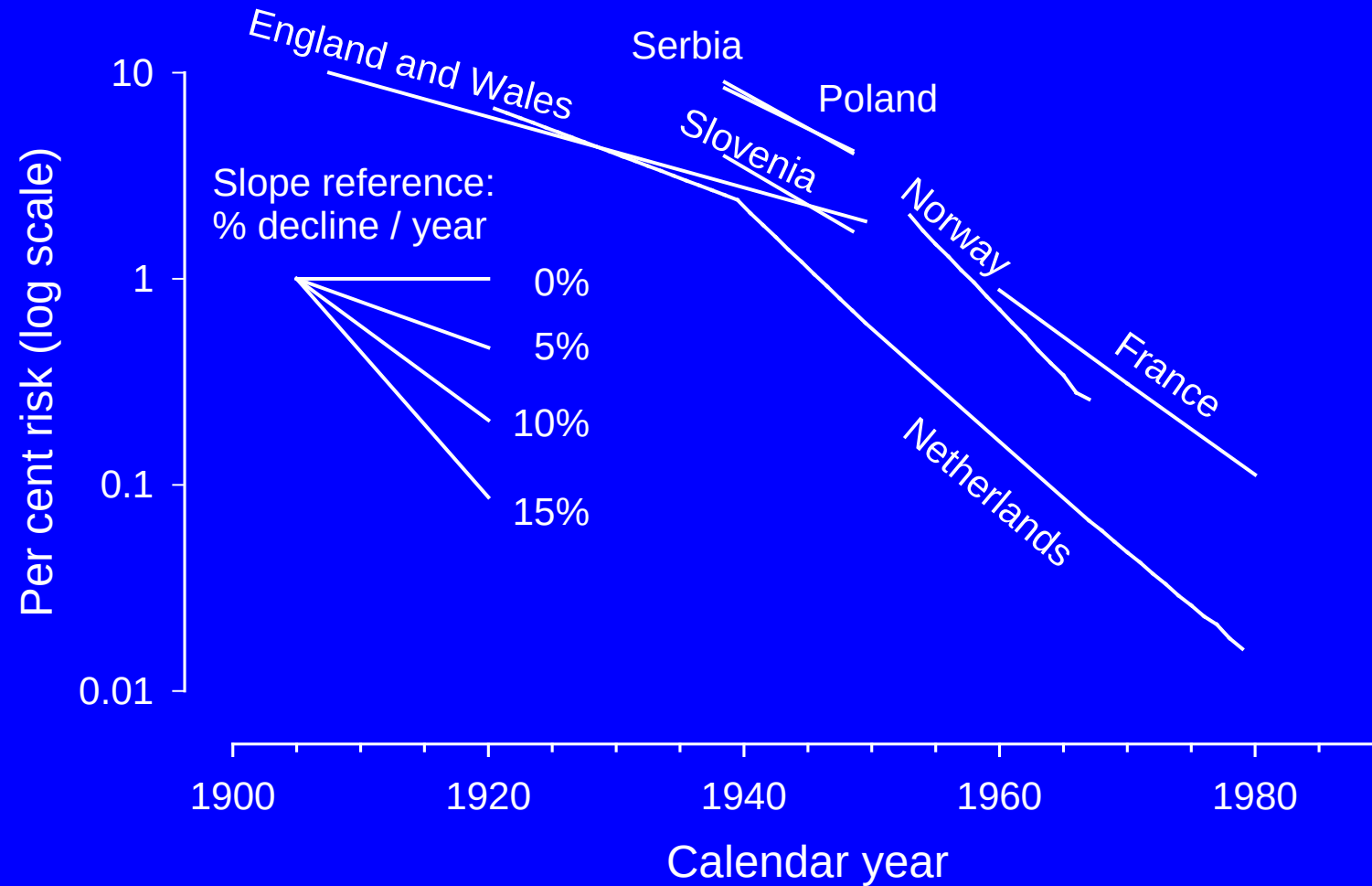


Measuring impact

Experiences from industrialised countries

Secular Trend in Annual Risk of Infection, Selected European Countries



Waalder H, et al. *Bull Int Union Tuberc* 1975;50:5-61
Sutherland I, et al. *Bull Int Union Tuberc* 1971;45:75-114
Lotte A, et al. *Int J Epidemiol* 1973;2:265-82

Sutherland I, et al. *Tubercle* 1983;64:241-253
Styblo K, et al. *Bull Int Union Tuberc* 1969;42:5-104
Vynnycky E, et al. *Int J Tuber Lung Dis* 1997;1:389-96

Annual risk of tuberculosis infection, The Netherlands 1910-1979

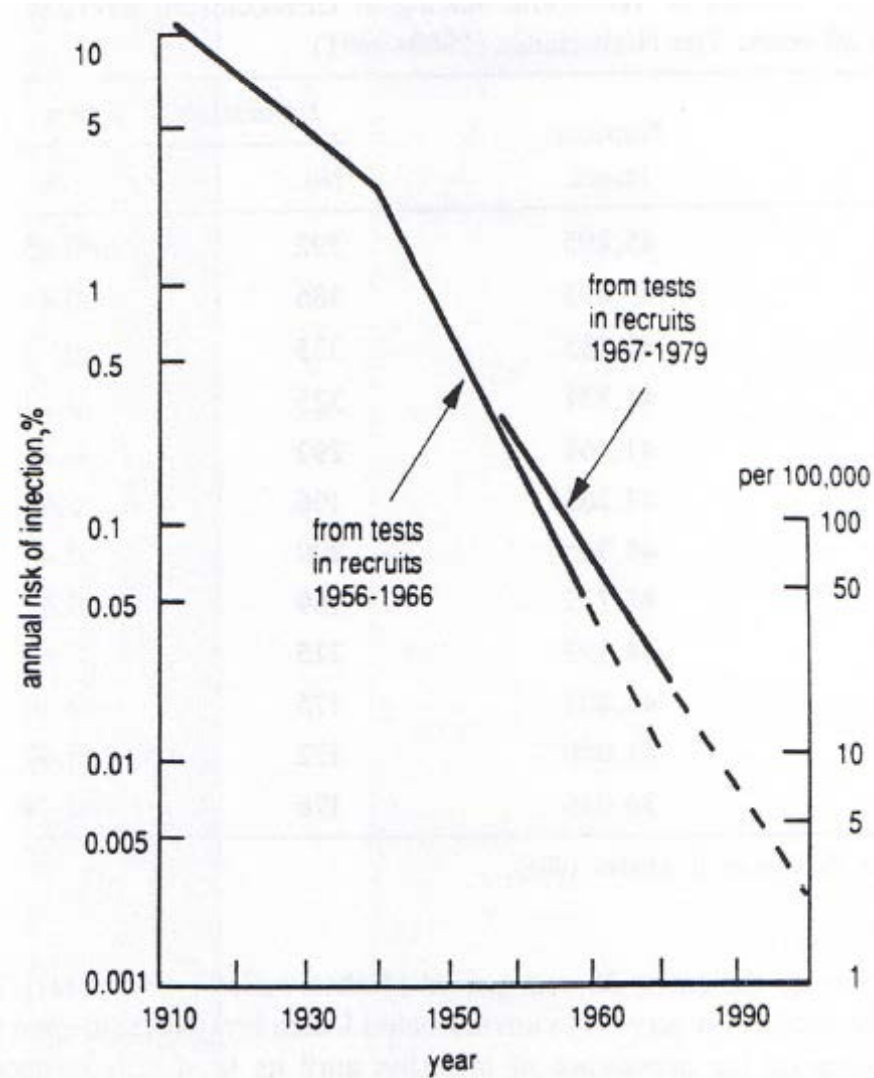
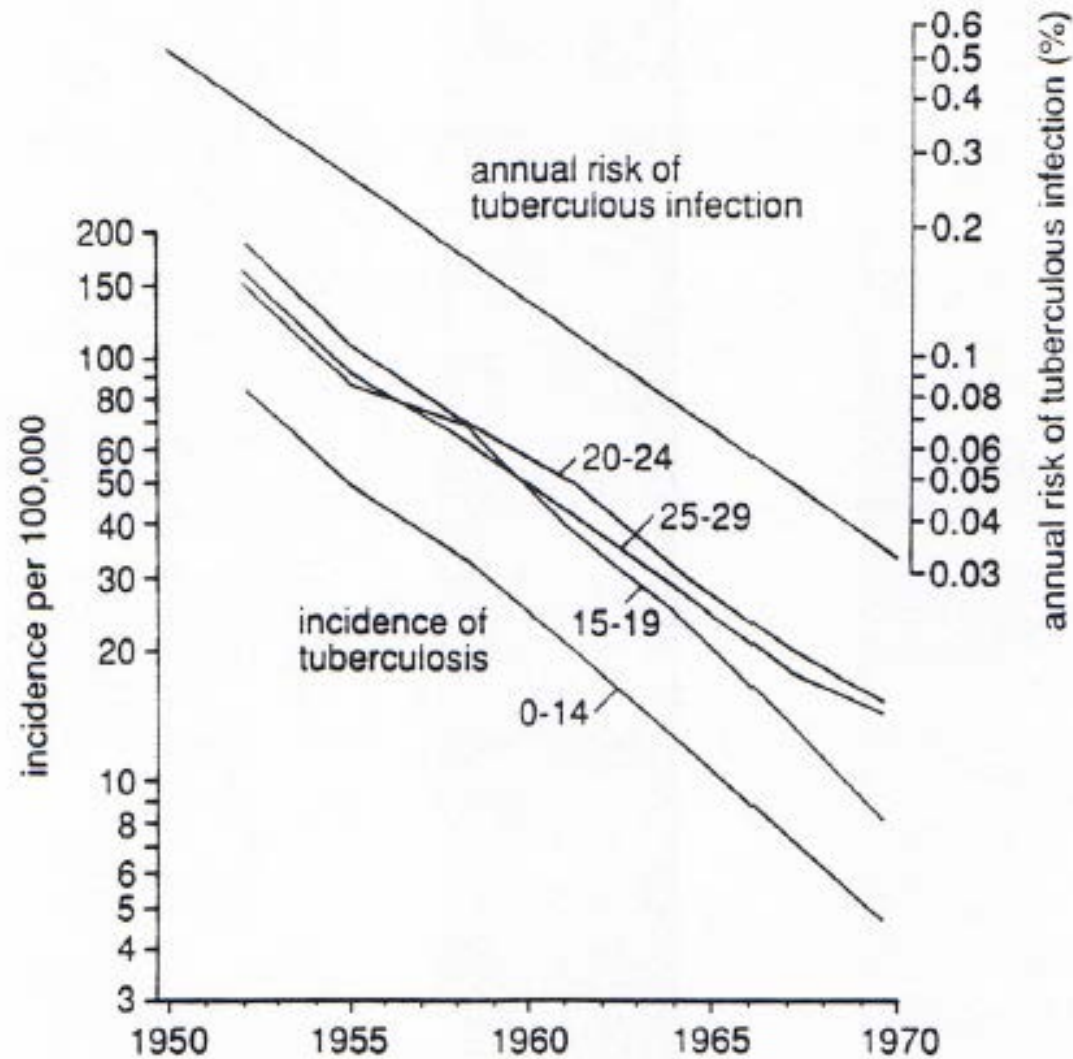
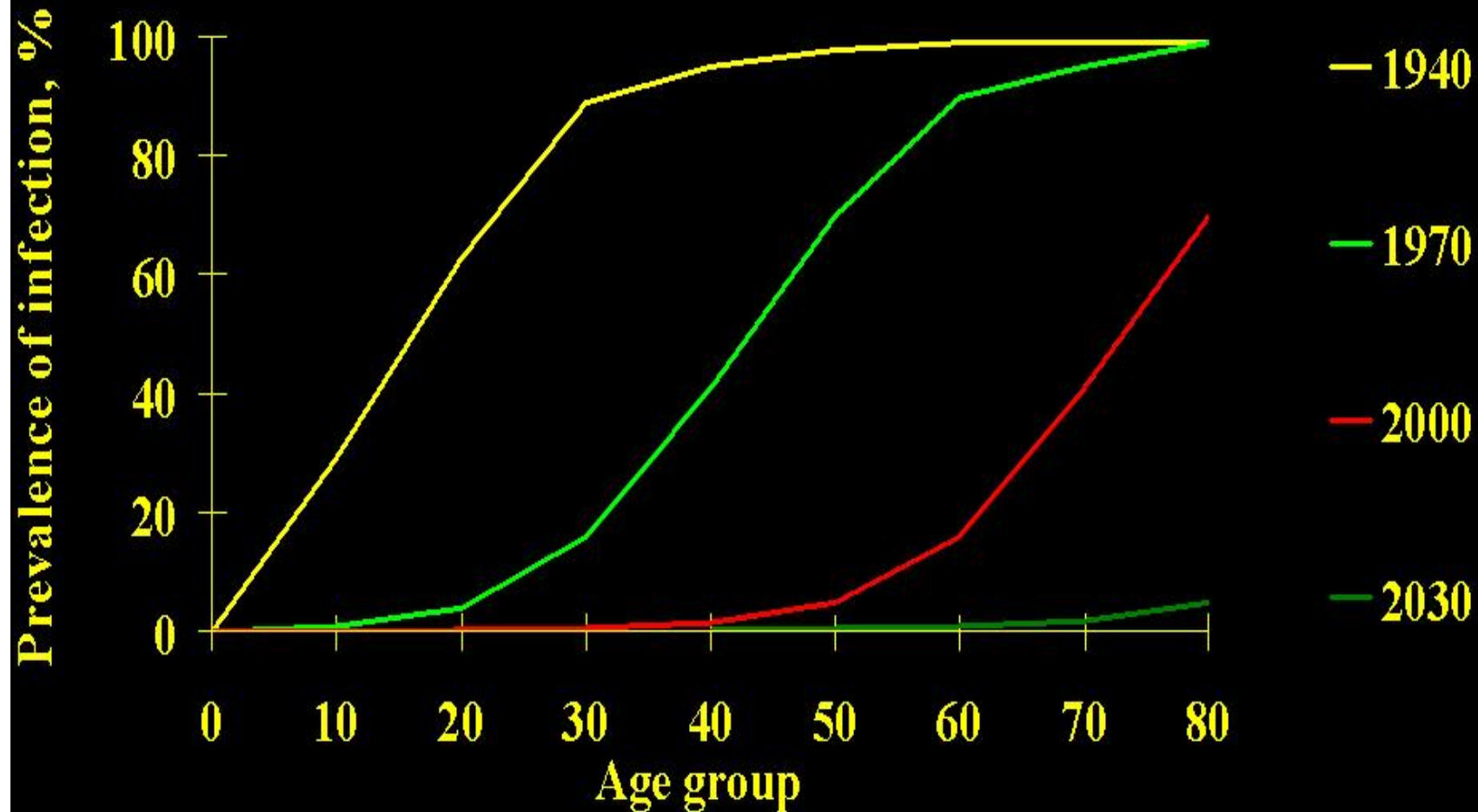


Figure 4 Annual risk of tuberculous infection: The Netherlands 1910–1979. (From Sutherland, 1979.)

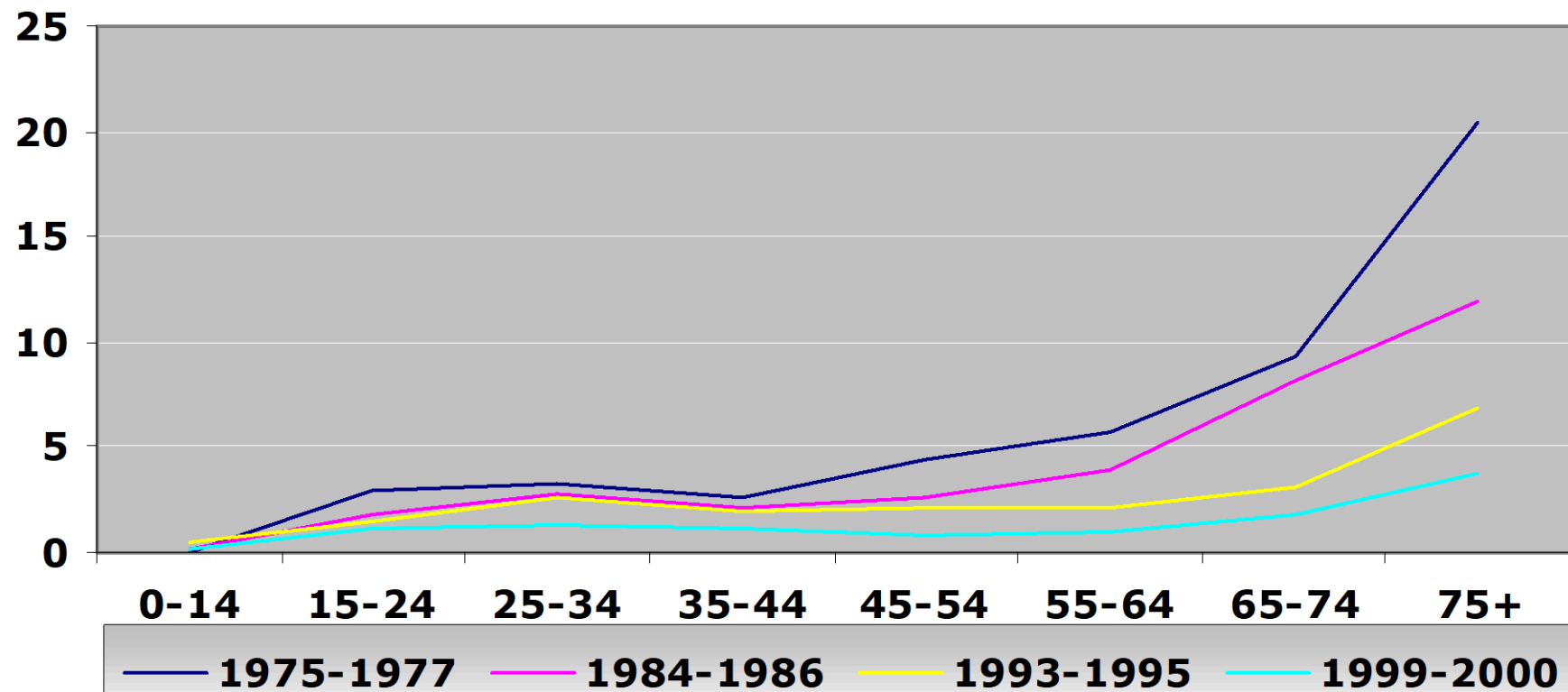
Age-specific rates of tuberculosis and annual risk of infection The Netherlands 1952-1972



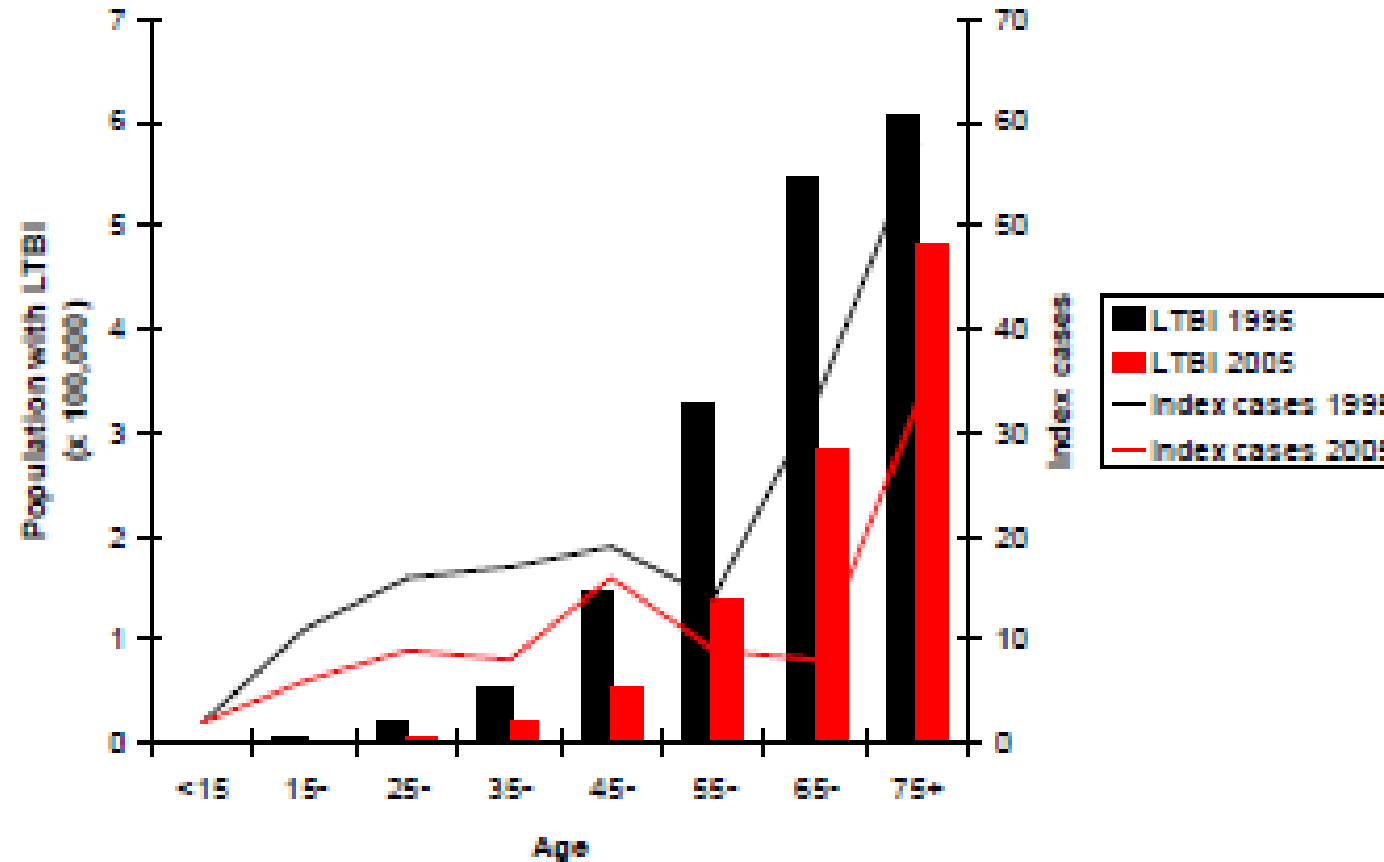
Tuberculosis infection prevalence, The Netherlands, 1940, 1970, 2000, and 2030



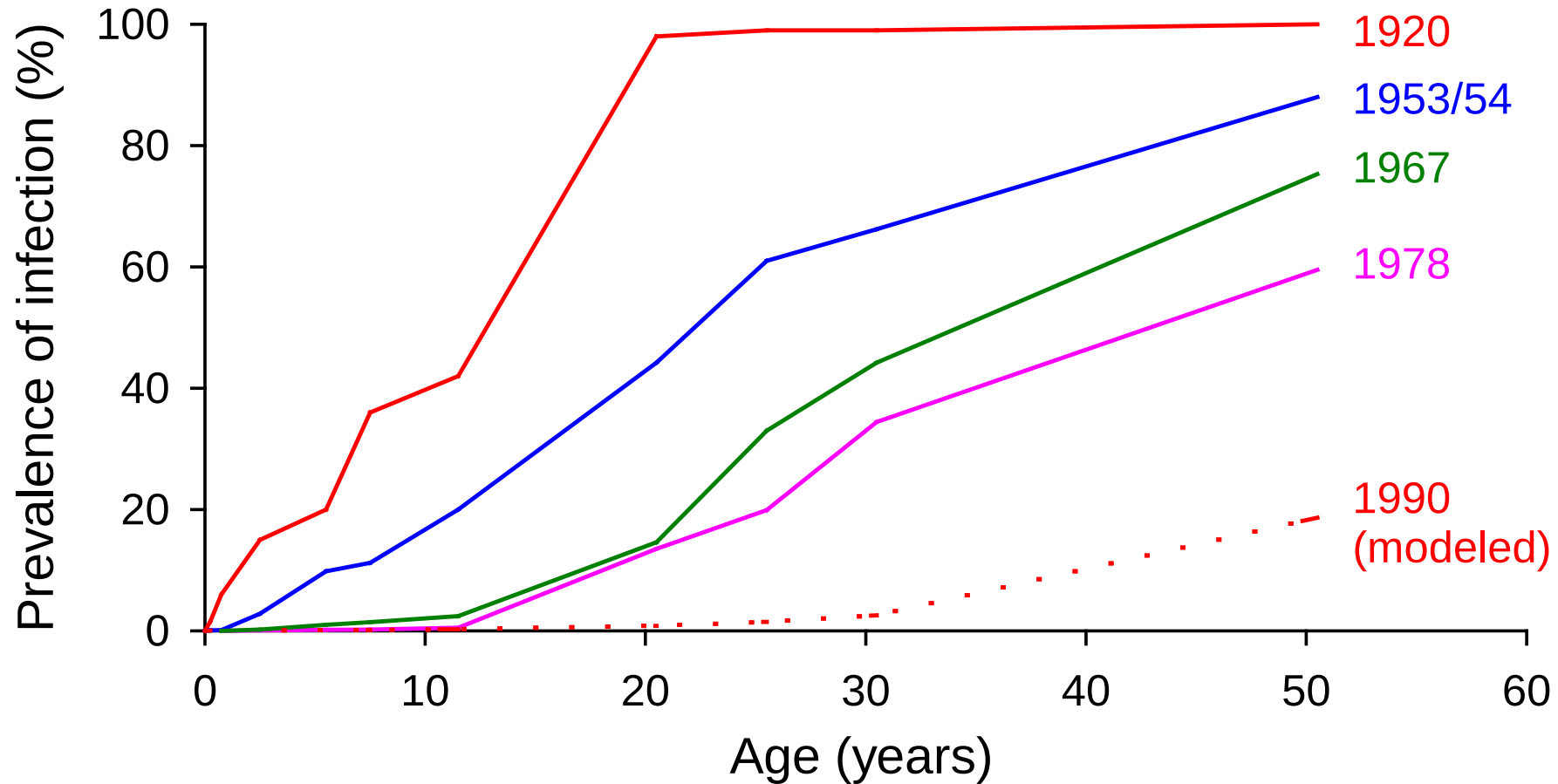
Age specific rates per 100,000 by age group (new, cult+, PTB, Dutch nationality), The Netherlands, 1975-2000



Incidence index cases and prevalence of LTBI



Age-Specific Prevalence of Tuberculous Infection, Cross-Sectional Surveys, Rural Zurich, Switzerland



Zuberbühler JG. Thesis, University of Zürich, 1981:1-121
Hofer S. Thesis, University of Zürich 1982;1-45
Haeffliger E. Prax Klin Pneumol 1982;36:335-64
Haeffliger E. Therapiewoche Schweiz 1989;5:855-66
Rieder HL, et al. Schweiz Med Rundschau 1990;79:675-9

Tuberculosis Notification Rates Among Males, Cross-Sectional Observations, Finland 1954 -1994

