

Figure A1: Annual inheritance flow as a fraction of national income, France 1896-2008 (annual series)

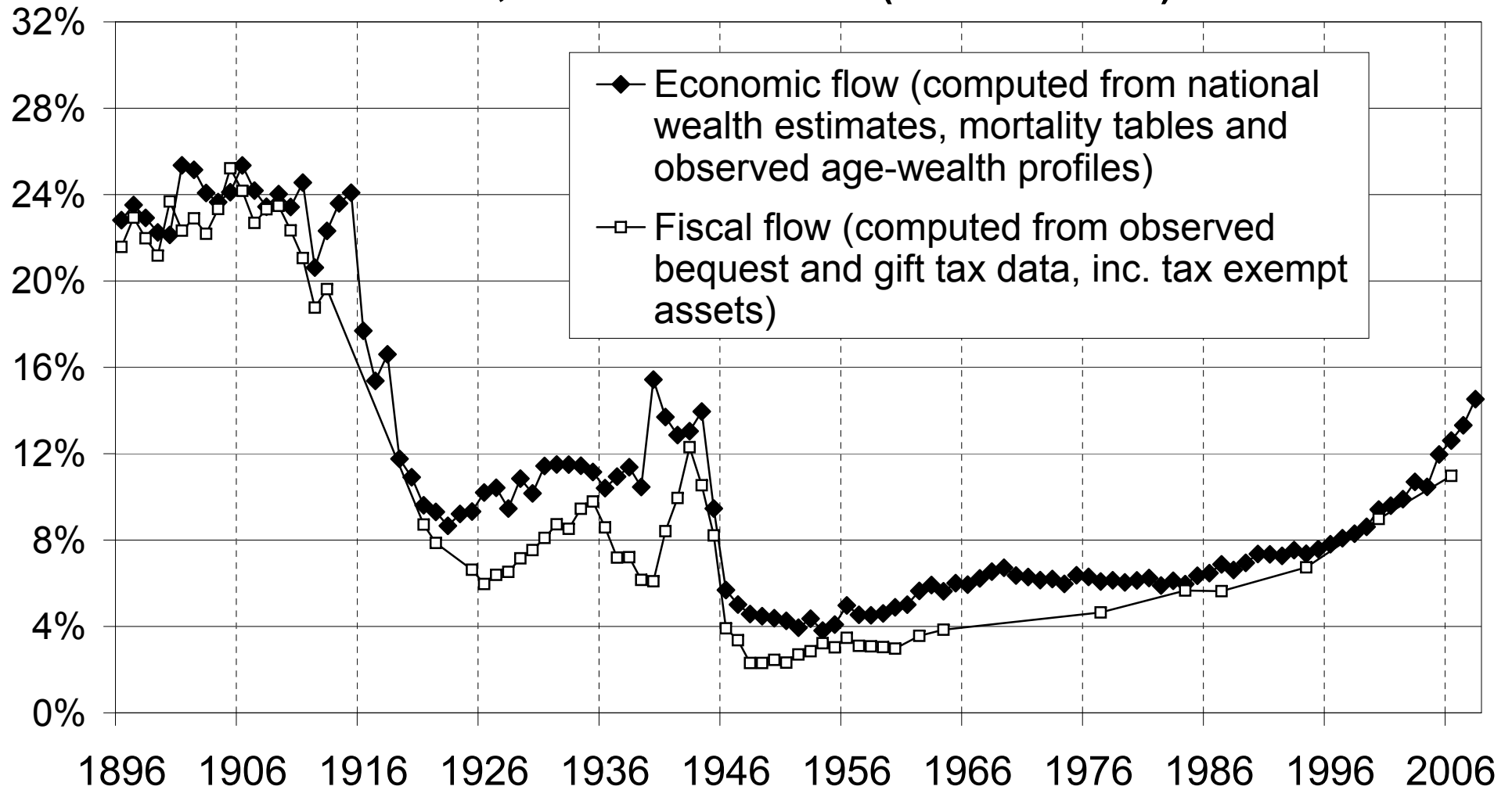


Figure A2: Wealth-income ratio in France 1896-2010 (annual series)

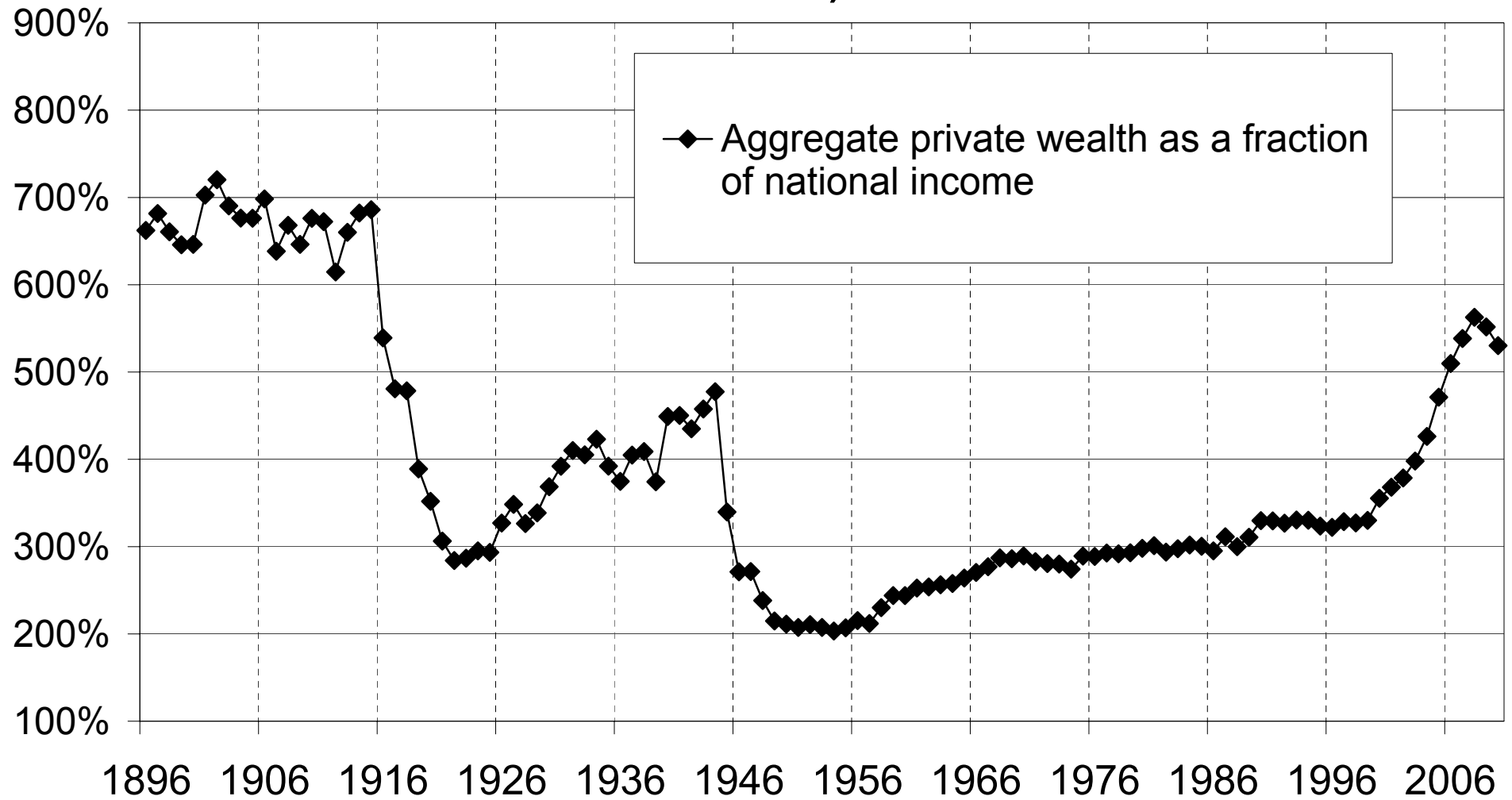


Figure A3: Wealth-disposable income ratio in France 1896-2010 (annual series)

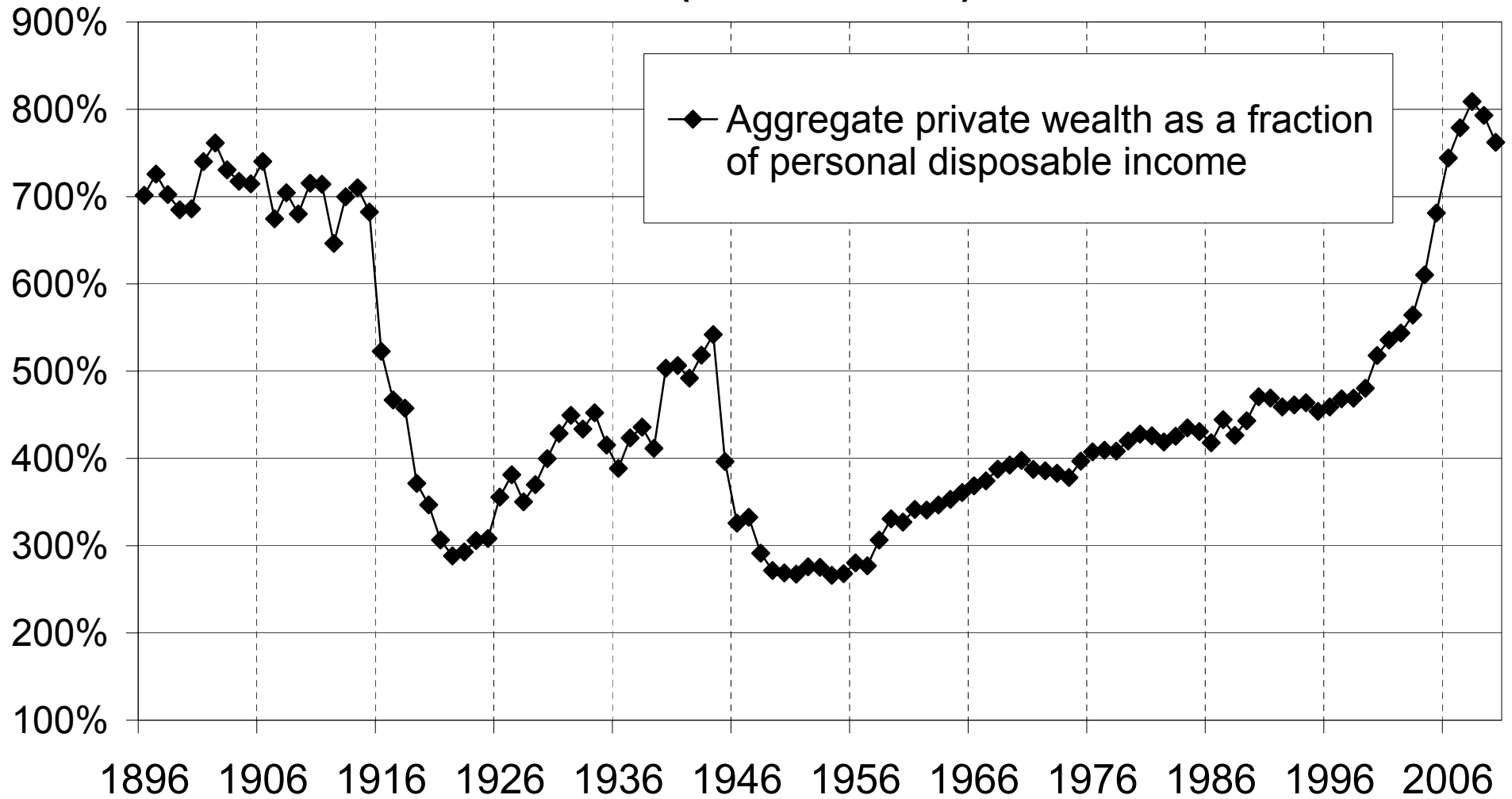


Figure A4: Gross capital share in the French corporate sector, 1896-2008 (annual series)

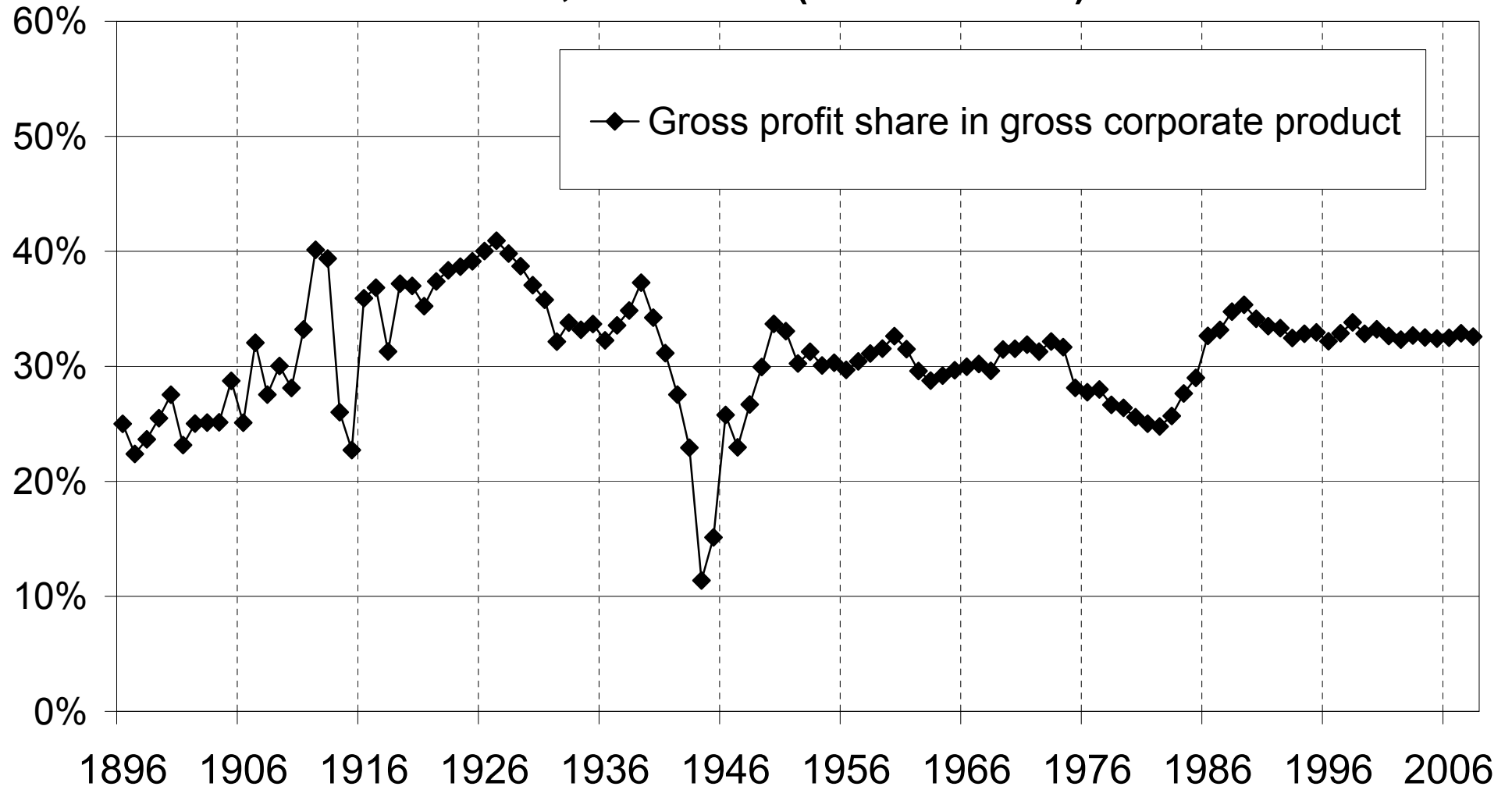
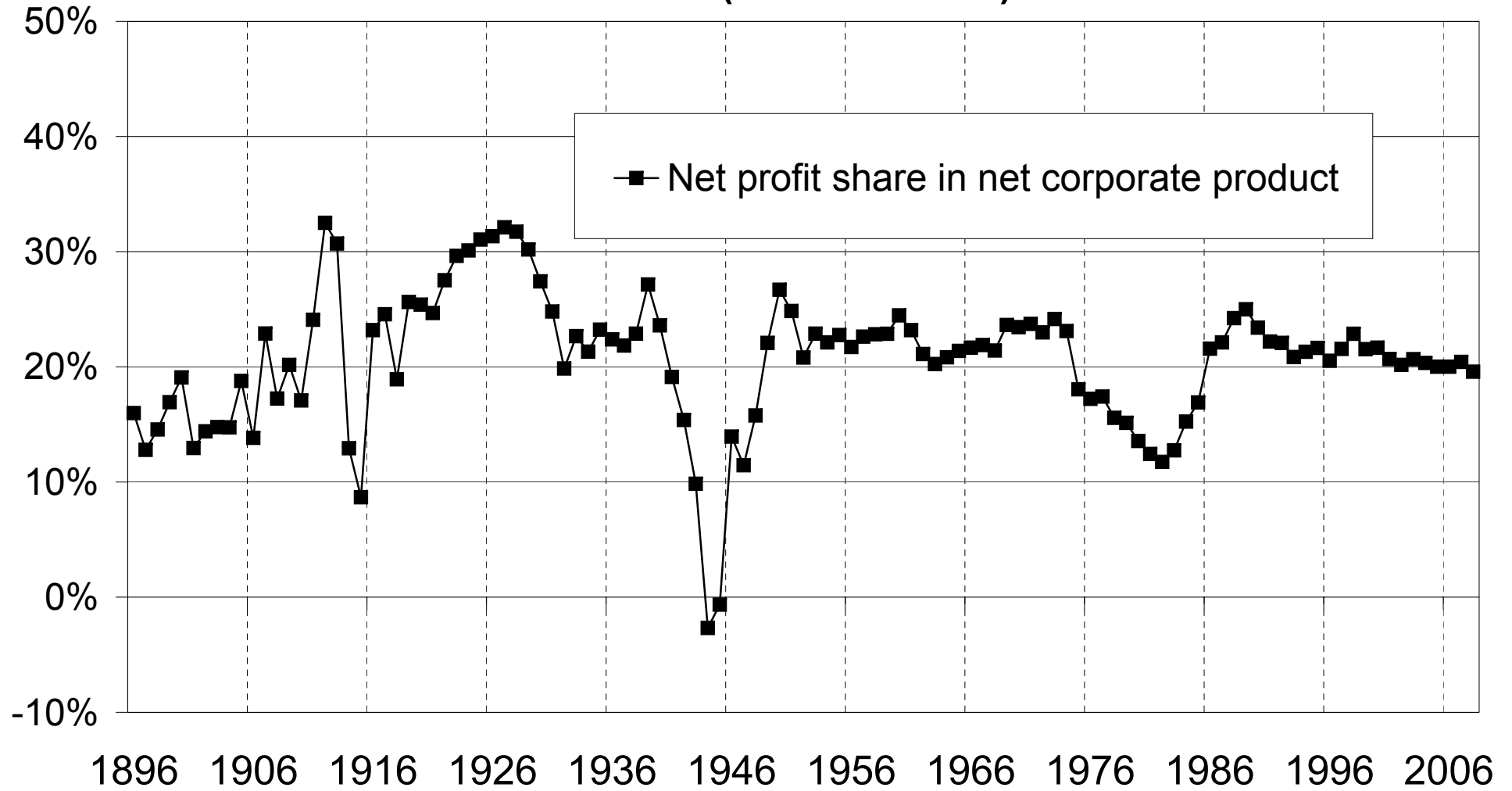


Figure A5: Net capital share in the French corporate sector, 1896-2008 (annual series)



**Figure A6: Rental income share in national income, France
1896-2008 (annual series)**

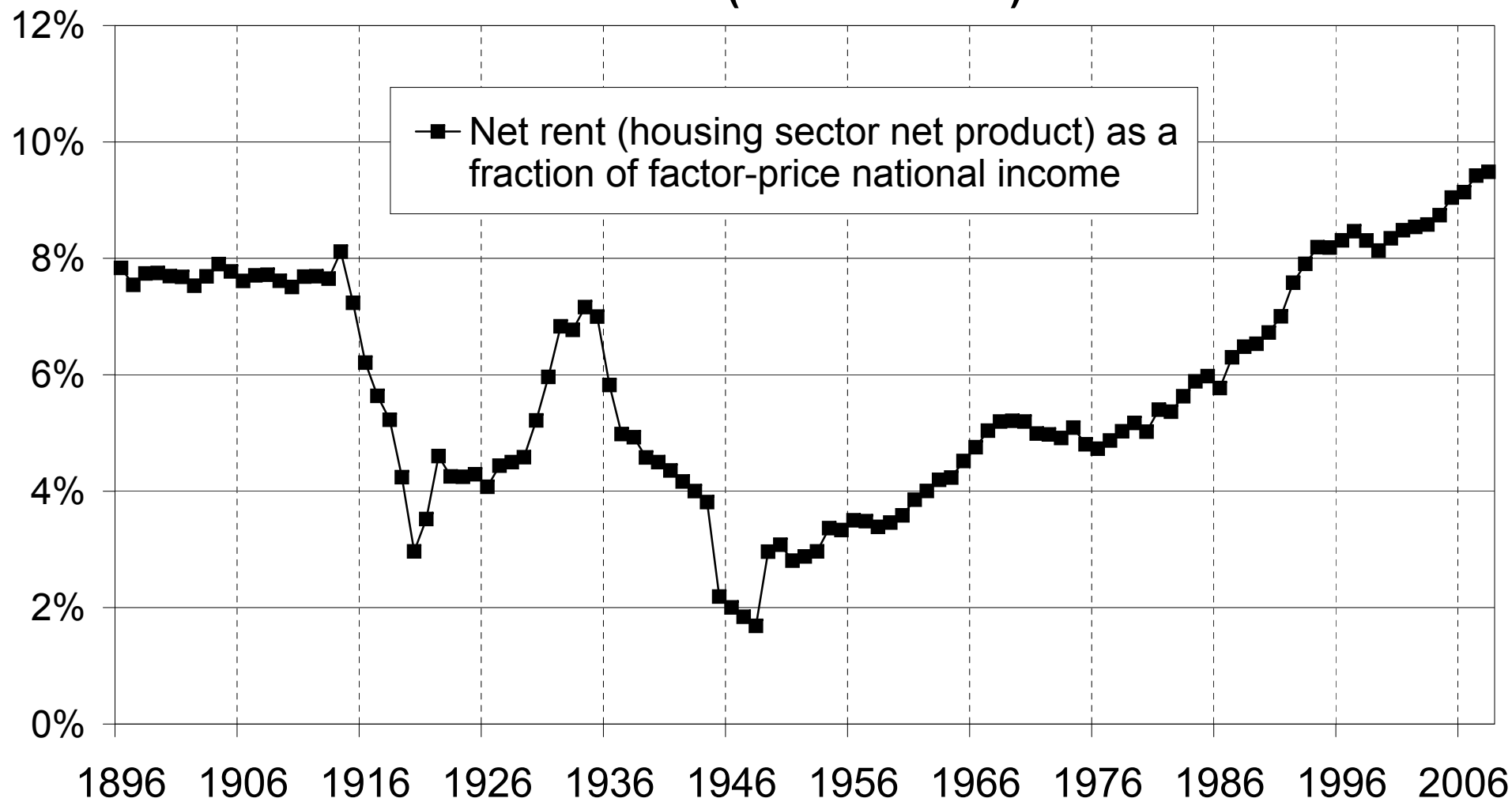


Figure A7: Capital share in national income, France 1896-2008 (annual series)

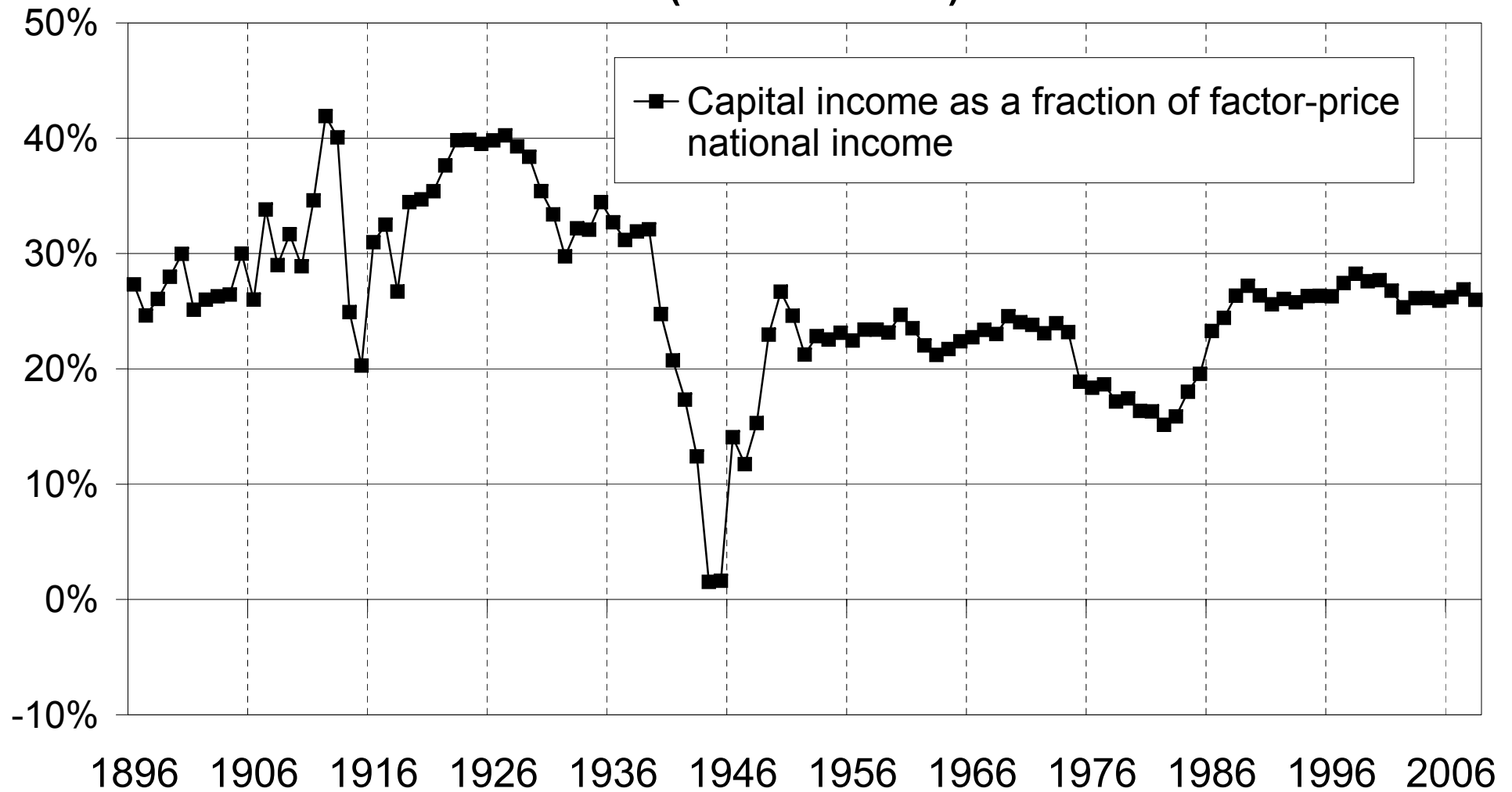


Figure A8: Capital share in national income, France 1896-2008 (annual series)

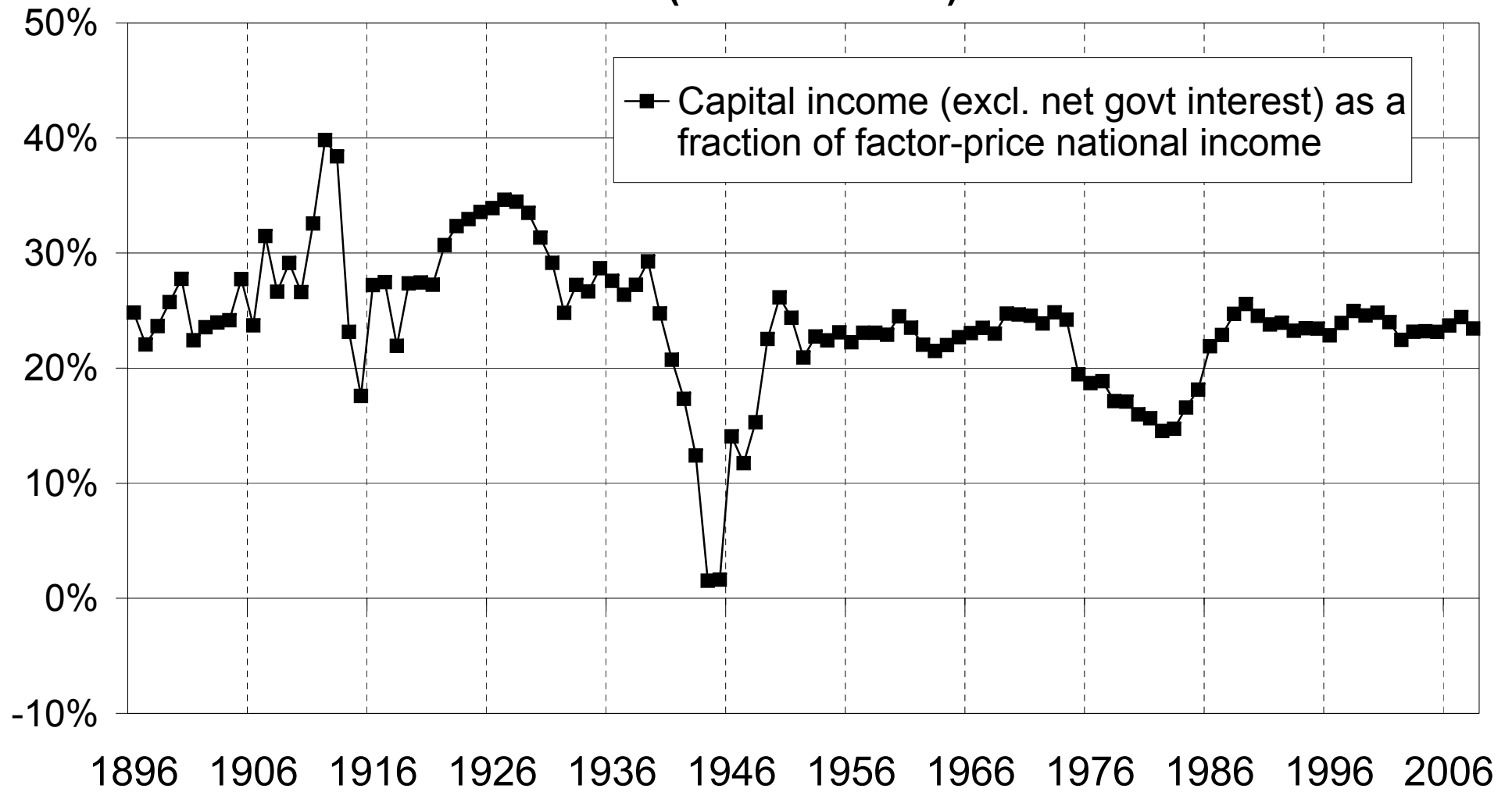
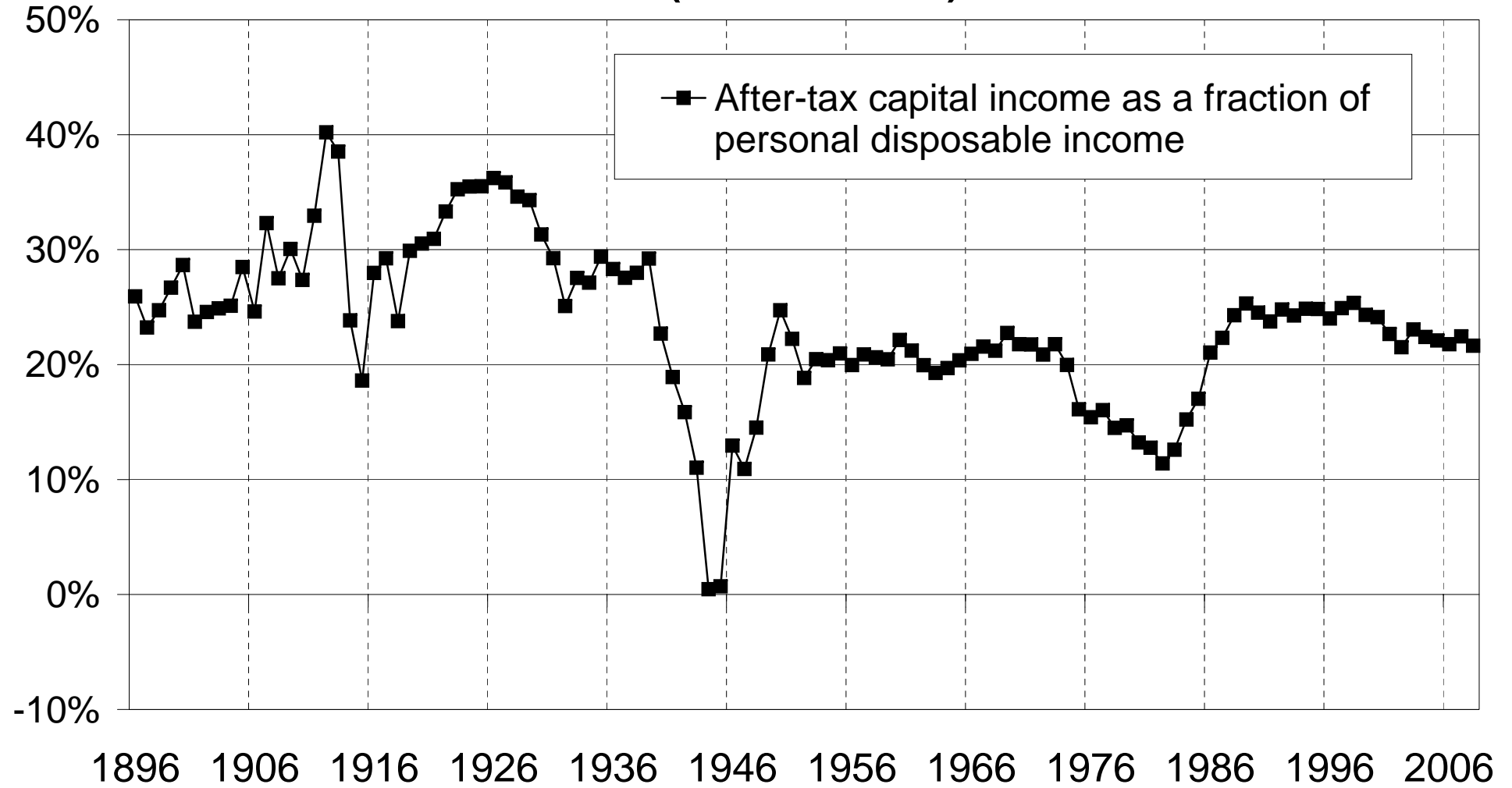


Figure A9: Capital share in disposable income, France 1896-2008 (annual series)



**Figure A10: Capital share in disposable income, France
1896-2008 (annual series)**

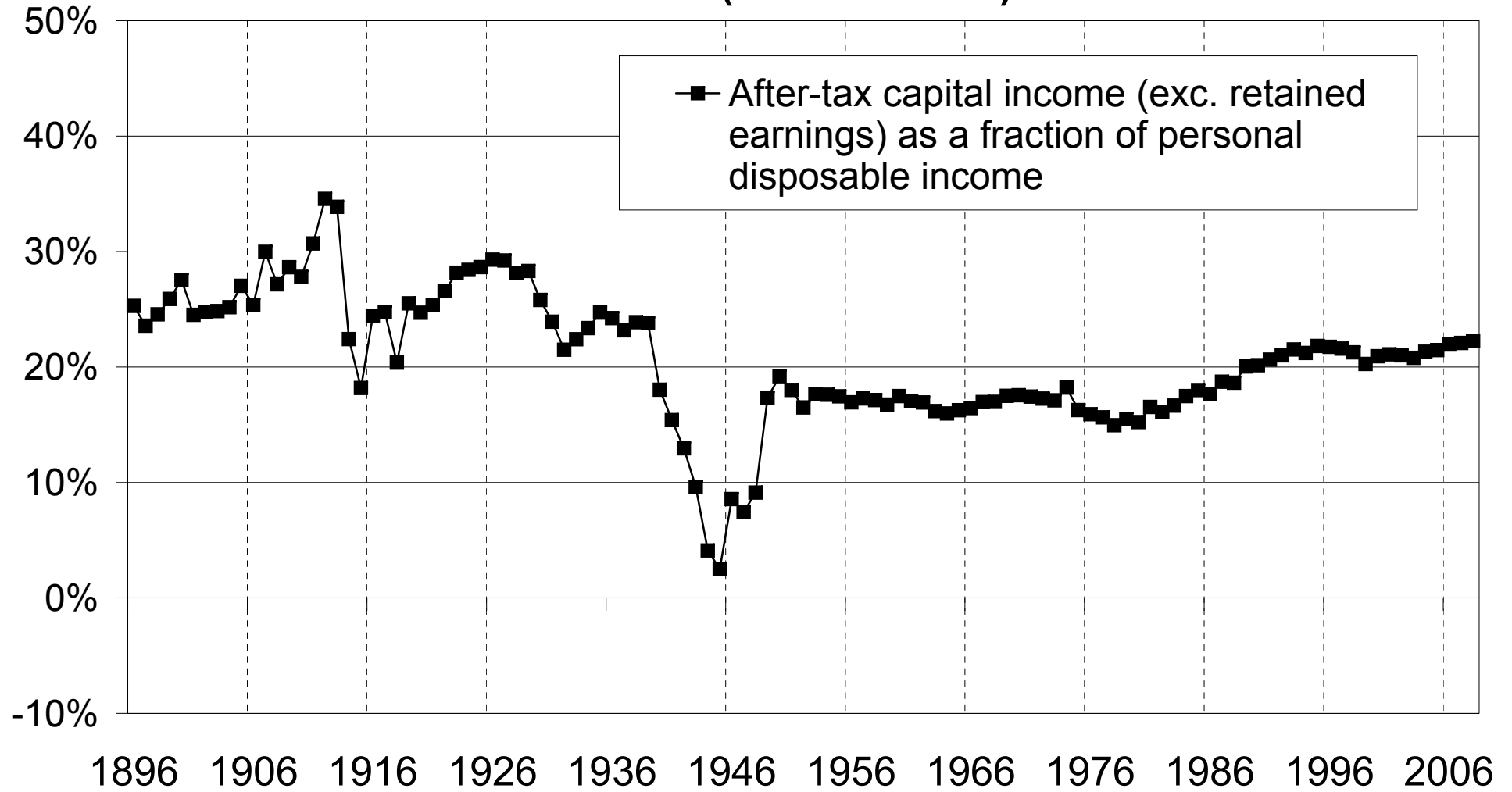


Figure A11: Private savings, France 1896-2008 (annual series)

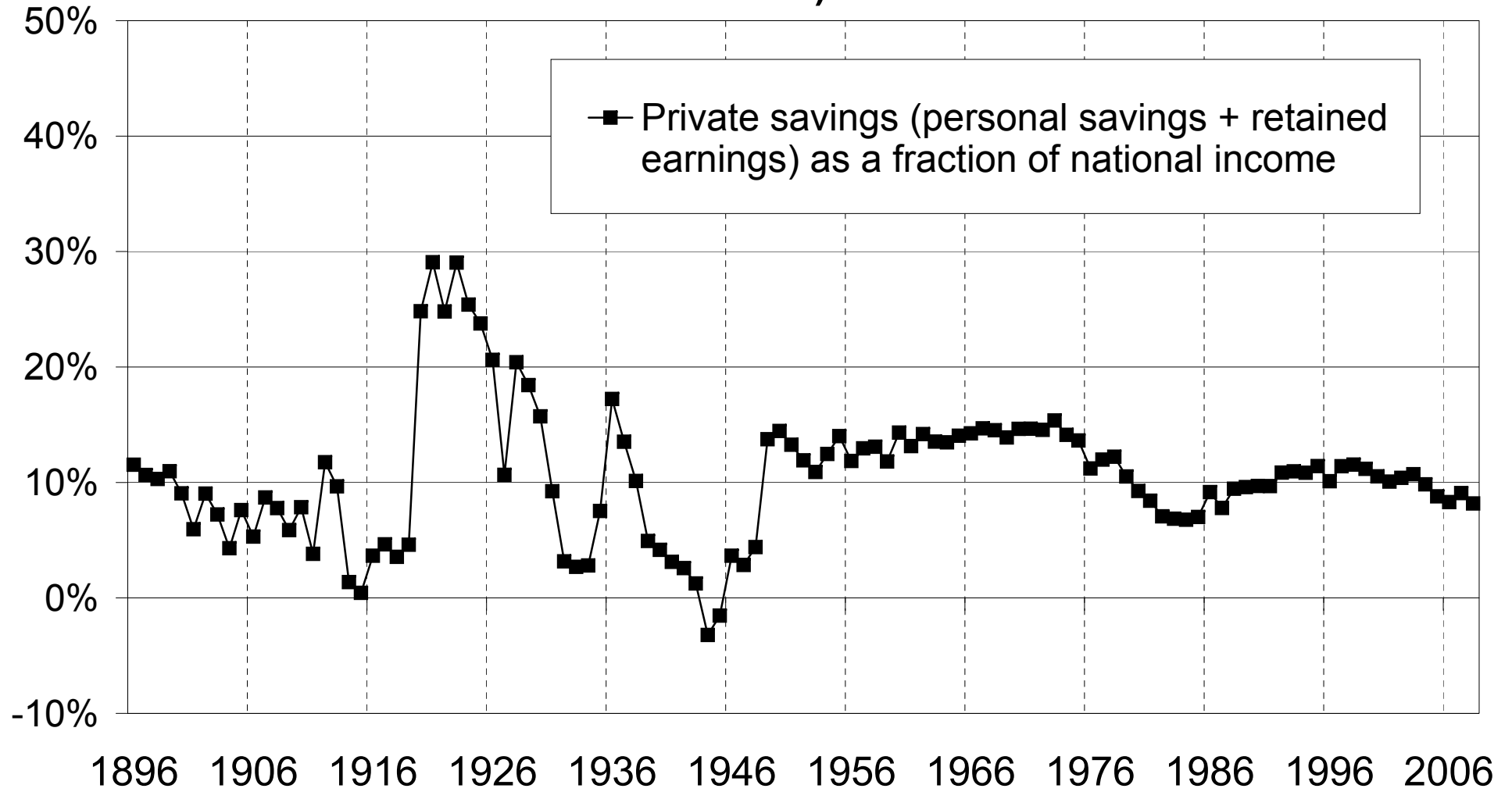


Figure A12: Rates of return on private wealth, France 1896-2008 (annual series)

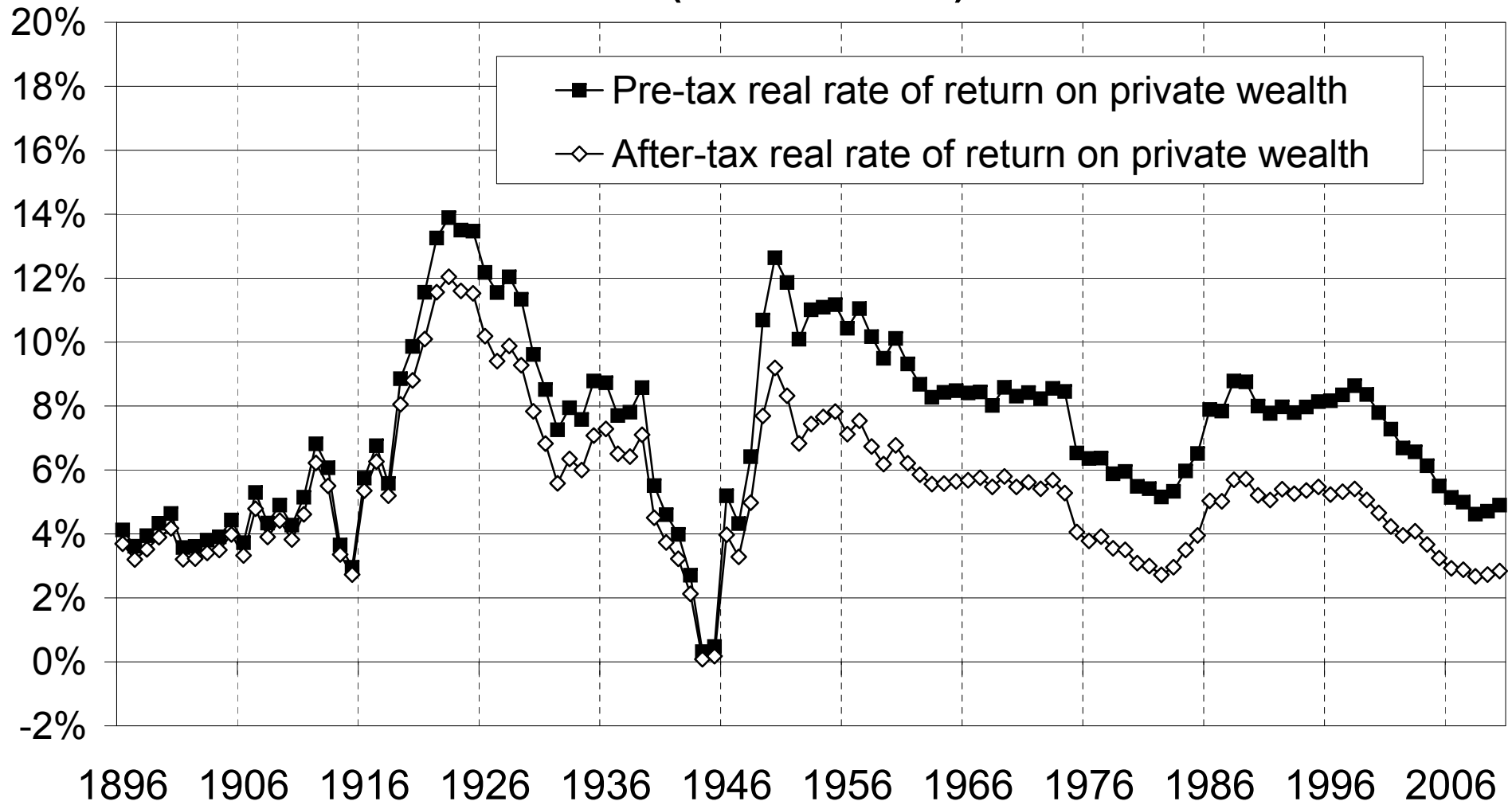


Figure A13: Capital shares vs savings rate, France 1896-2008 (annual series)

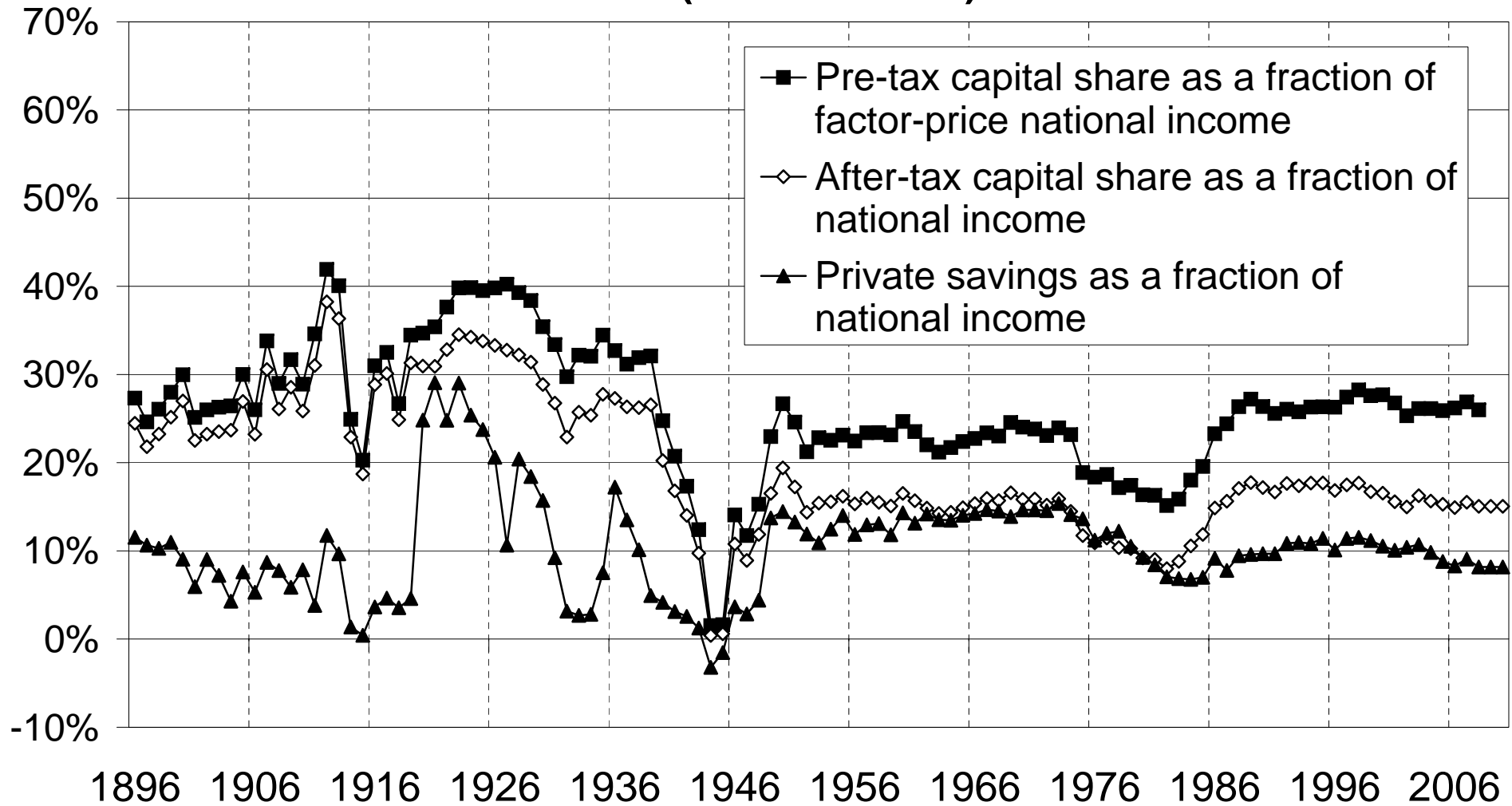
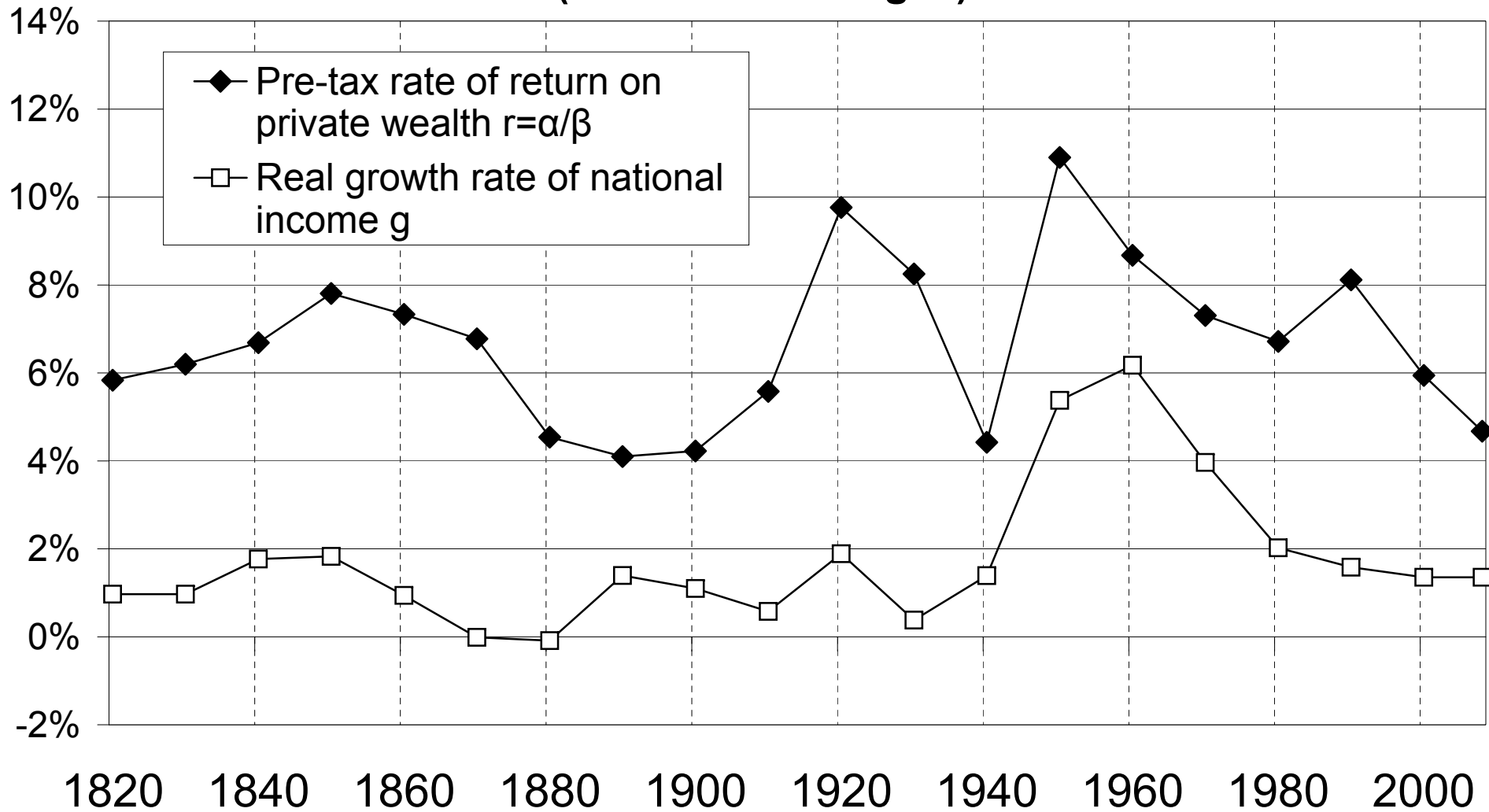


Figure A14: Rate of return vs growth rate, France 1820-2008
(decennial averages)



**Figure A15: Rate of return vs growth rate, France 1820-2008
(decennial averages)**

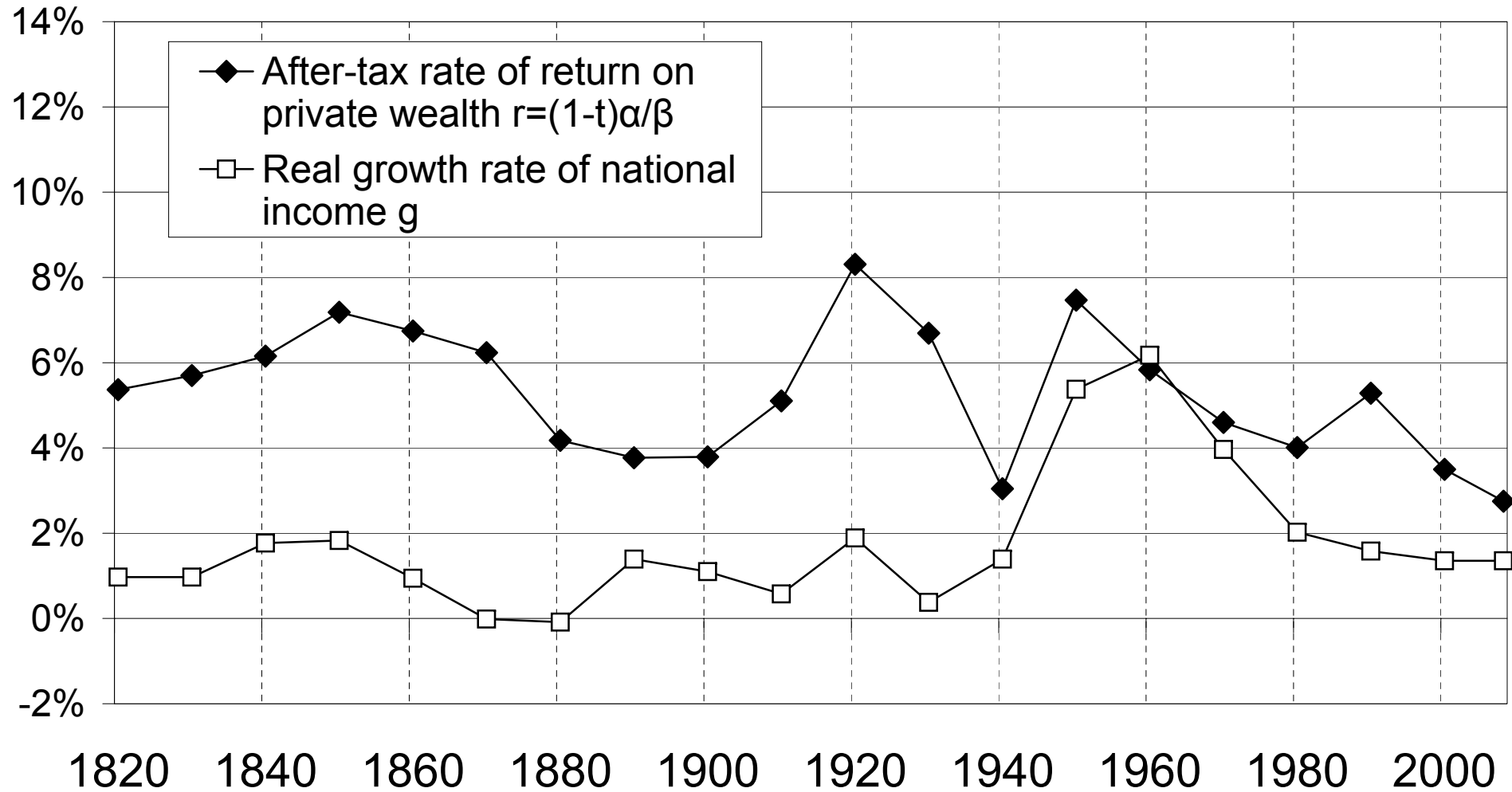
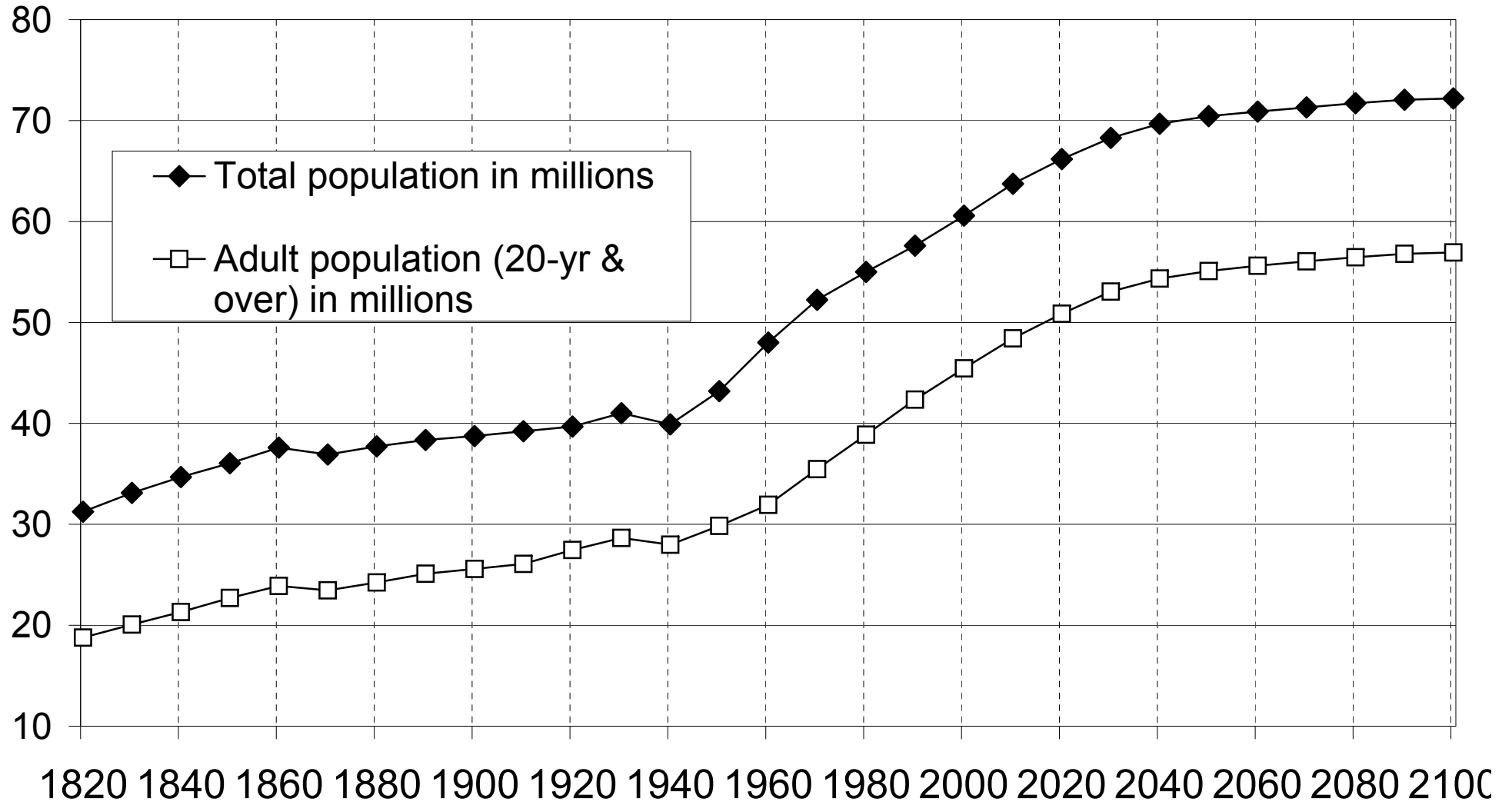
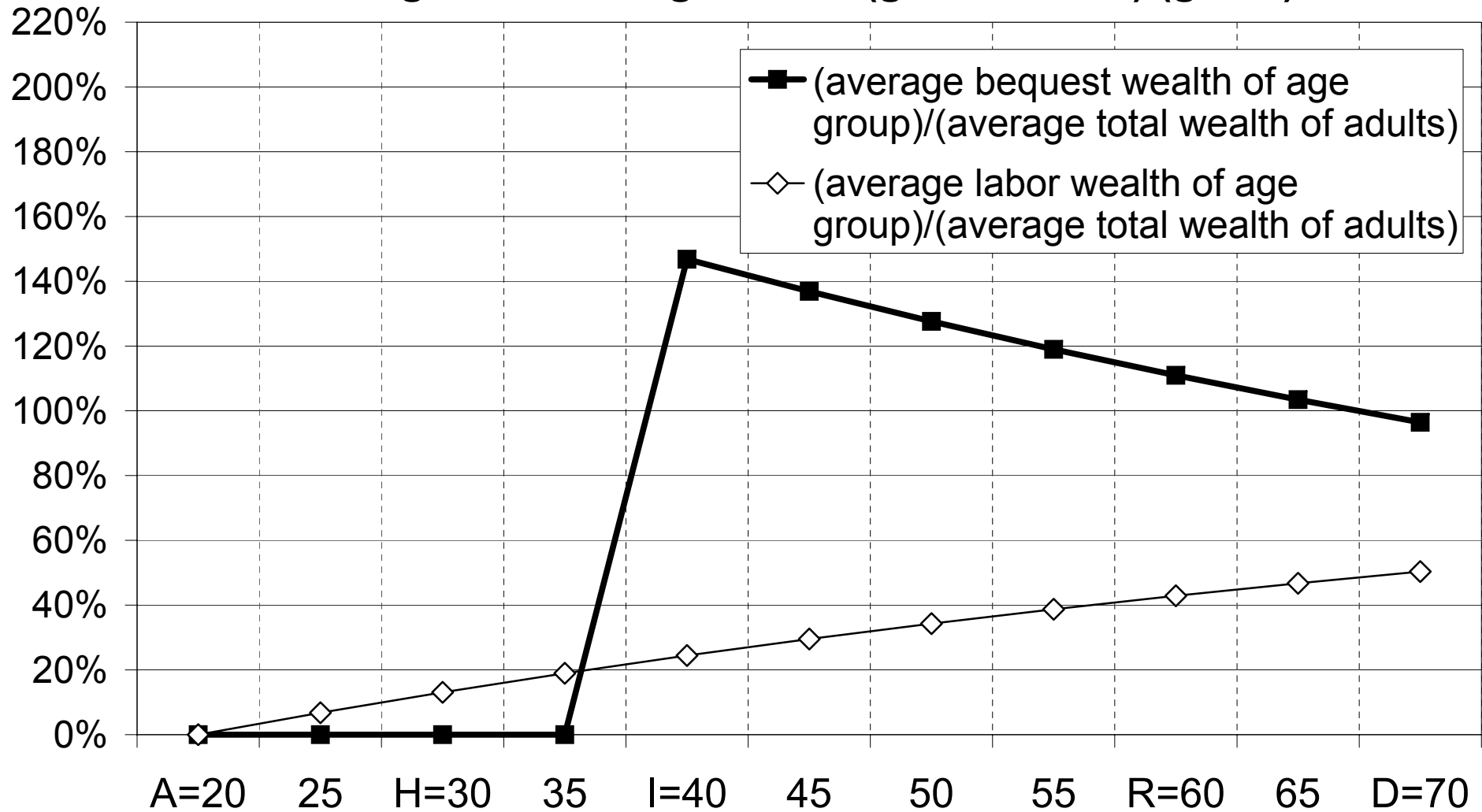


Figure C1: Population growth in France, 1820-2100



**Figure E1: Steady-state cross-sectional age-wealth profile
in the exogenous savings model (general case) ($g=2\%$)**



**Figure E2: Steady-state cross-sectional age-wealth profile
in the exogenous savings model (general case) (g=5%)**

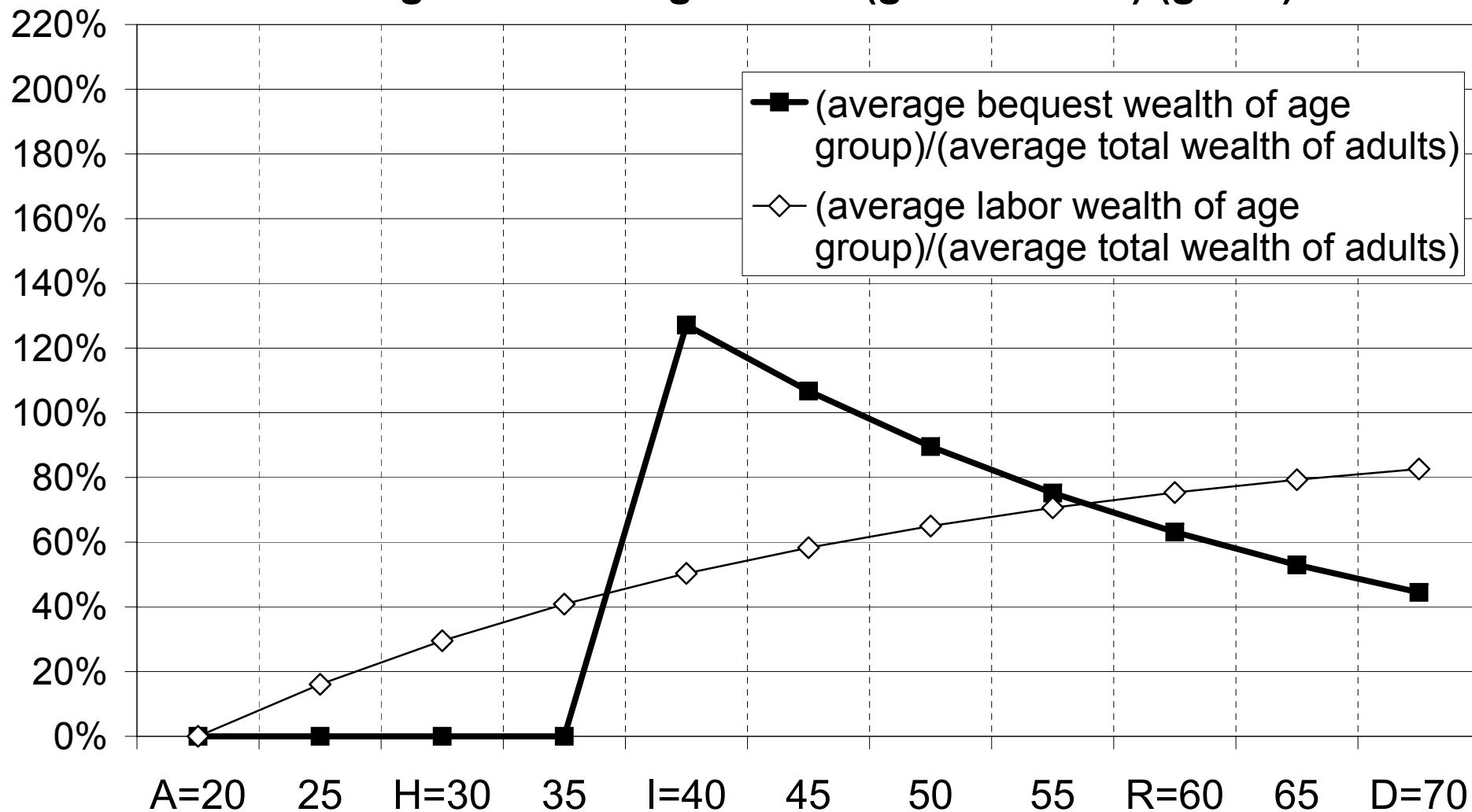


Figure E3: Steady-state cross-sectional age-wealth profile in the exogenous savings model: $g=5\%$ vs $g=2\%$

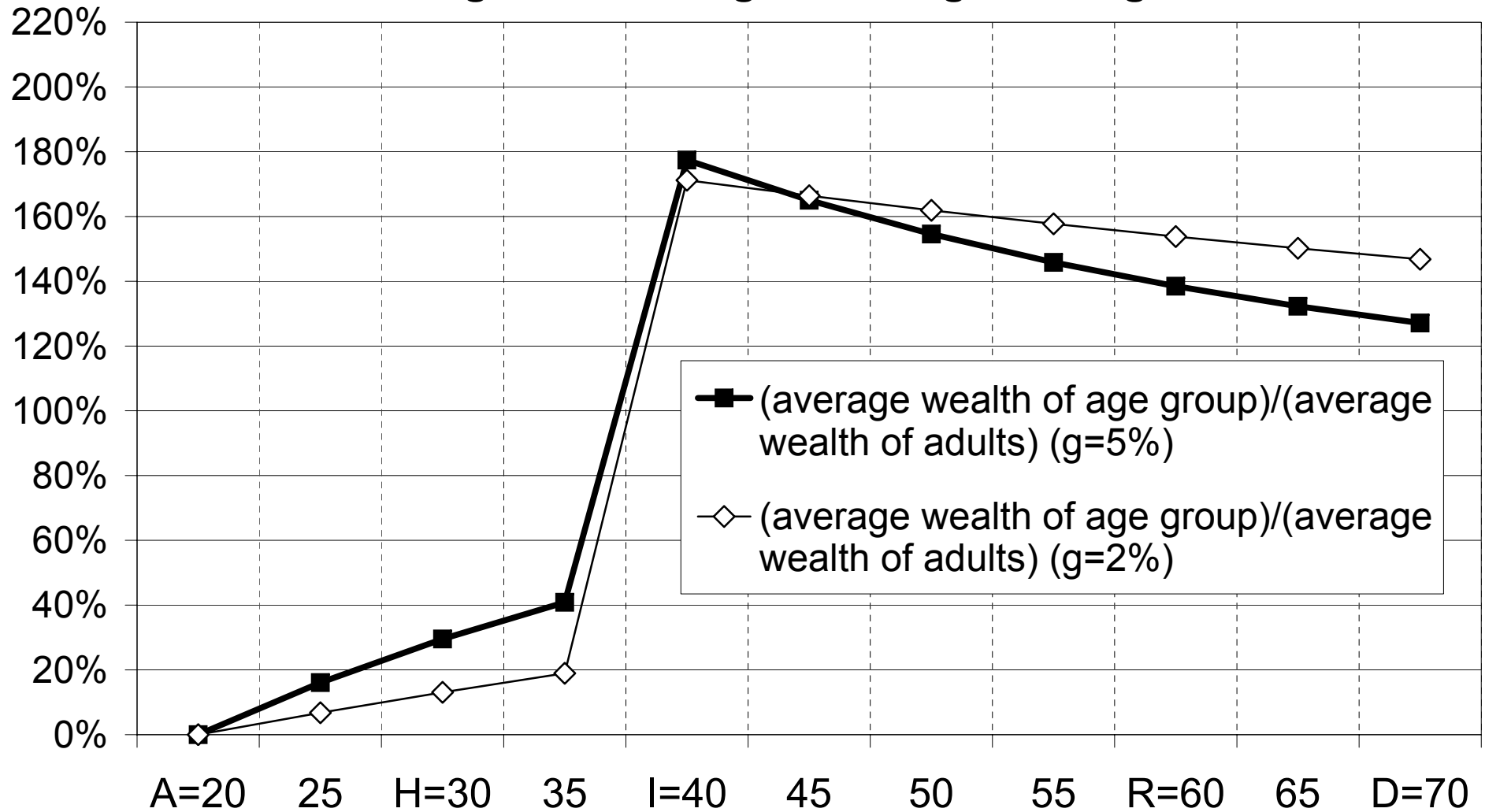


Figure E4: Steady-state cross-sectional age-wealth profile in the dynastic model: no borrowing vs borrowing

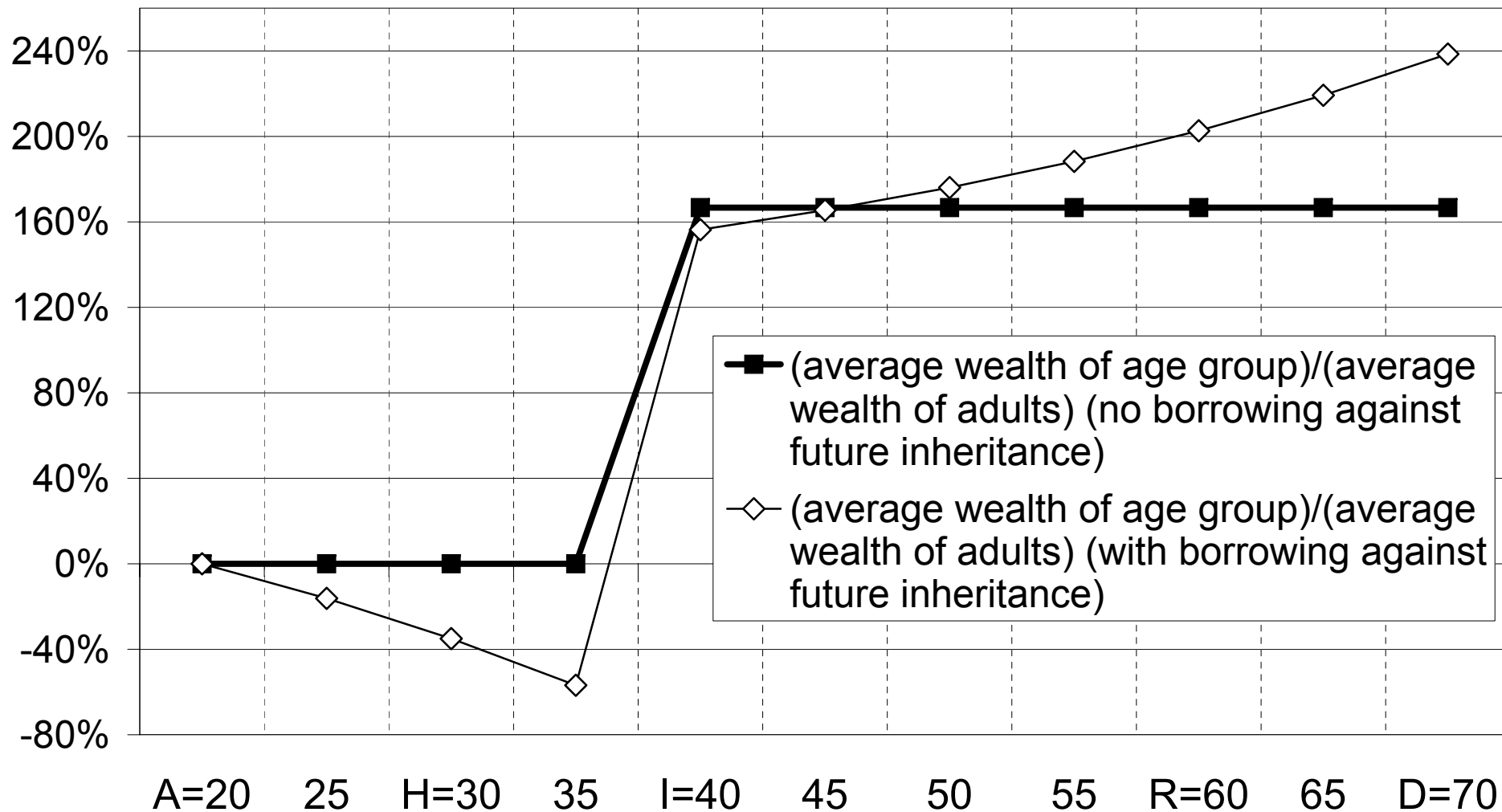


Figure E5: Steady-state cross-sectional age-wealth profile in the dynastic model with lifecycle wealth ($g=2\%$, $\rho=80\%$)

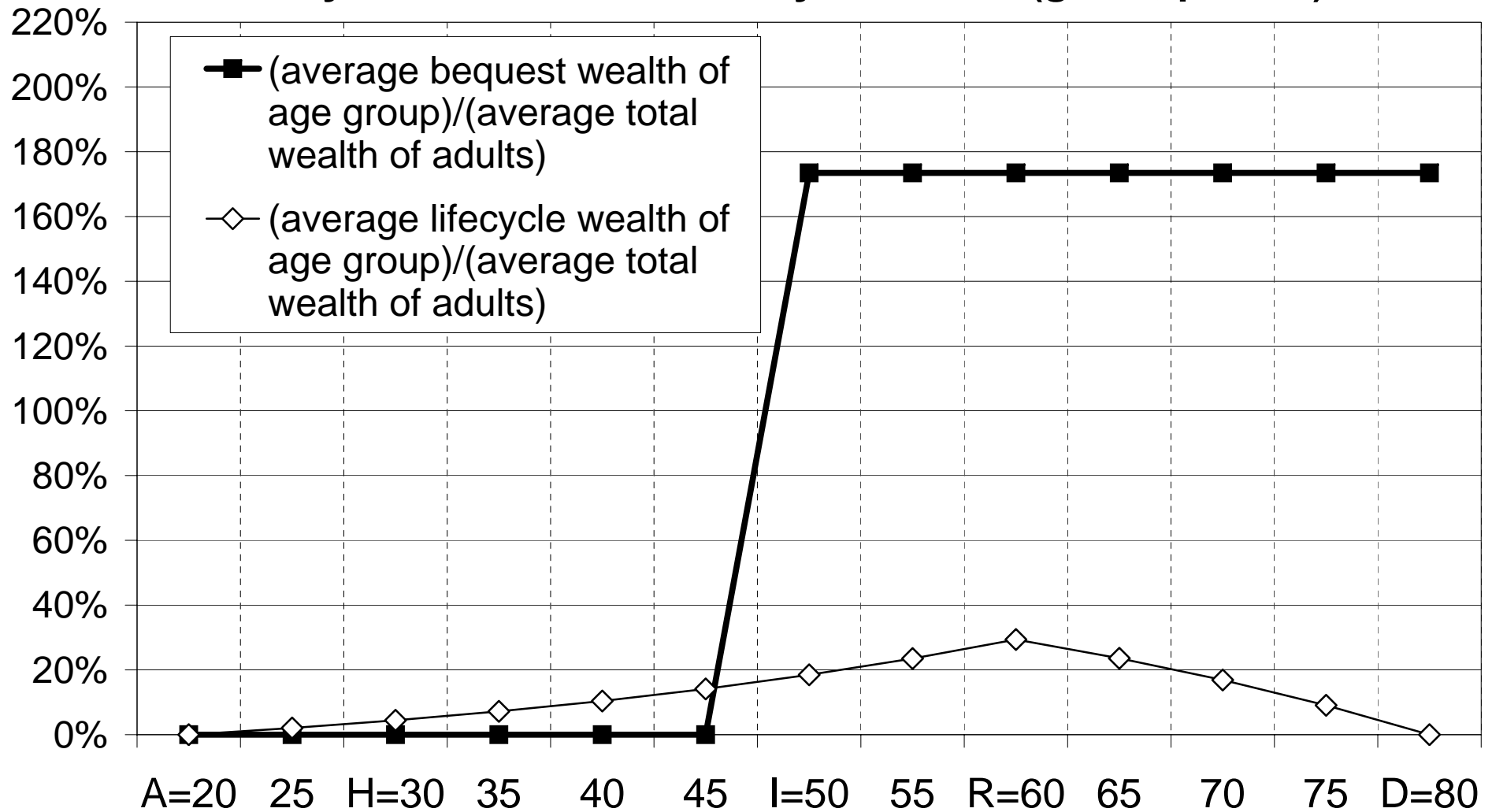


Figure E6: Steady-state cross-sectional age-wealth profile in the dynastic model with lifecycle wealth ($g=2\%$, $\rho=50\%$)

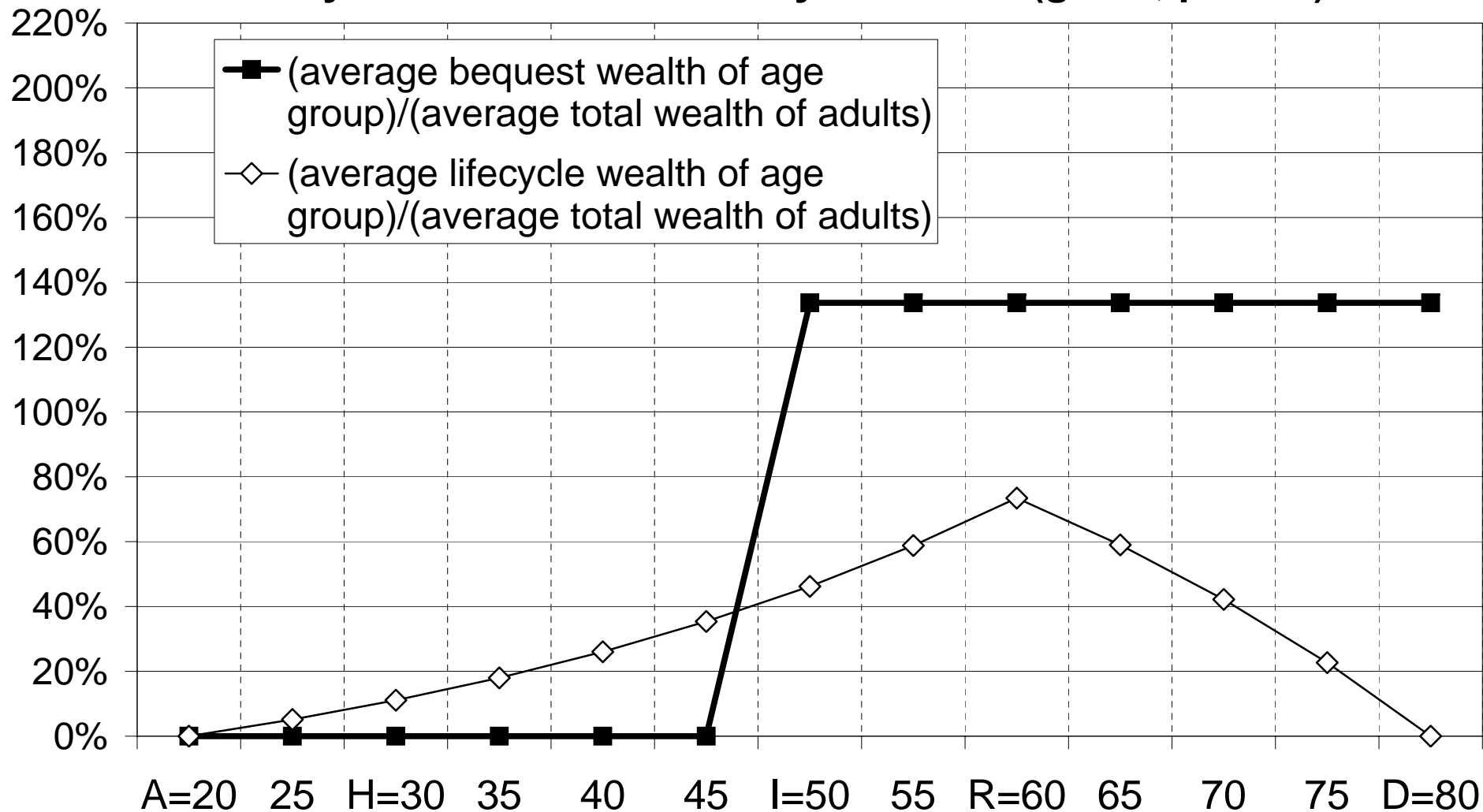
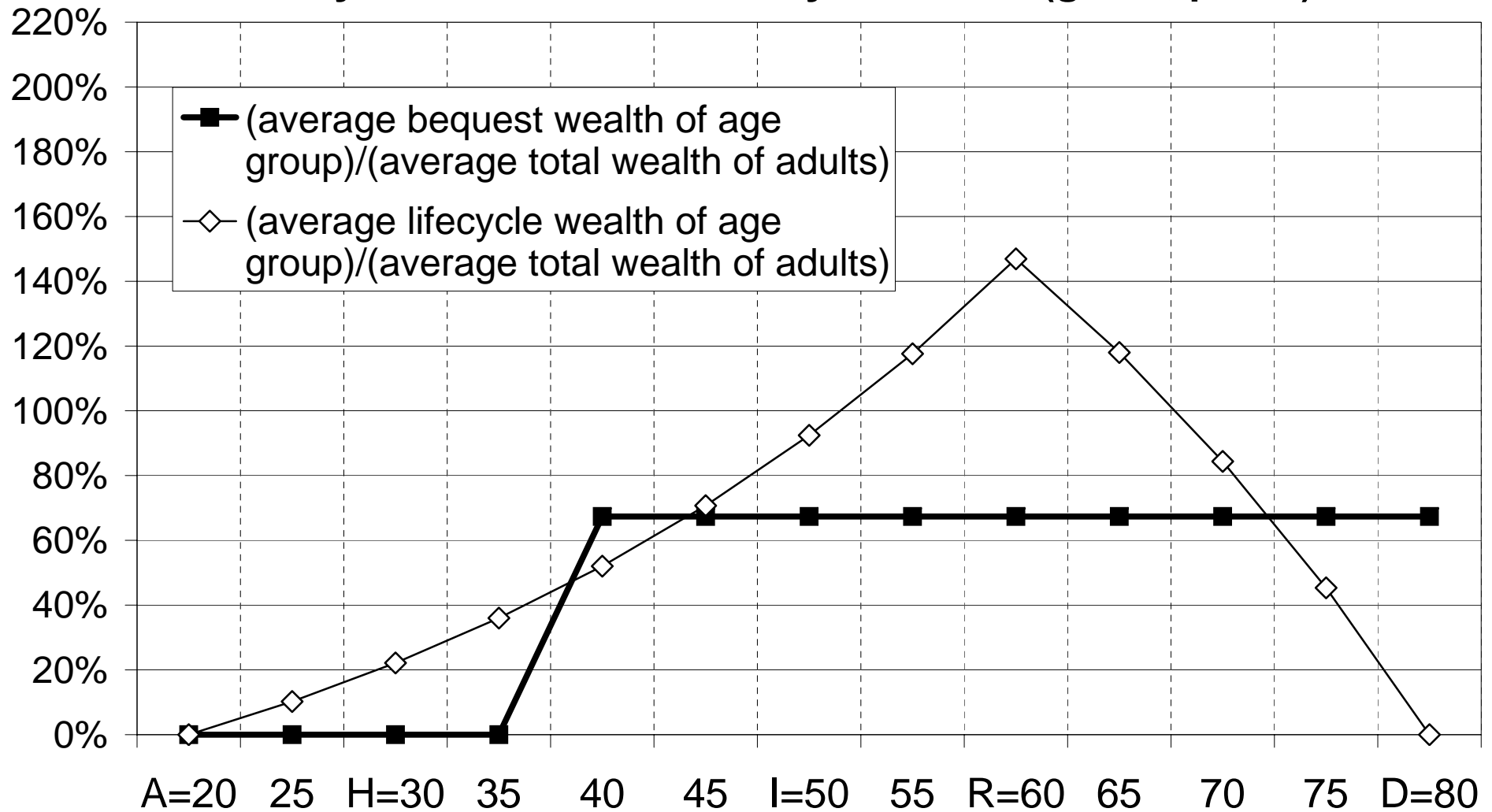


Figure E7: Steady-state cross-sectional age-wealth profile in the dynastic model with lifecycle wealth ($g=2\%$, $\rho=0\%$)



**Figure E8: Steady-state cross-sectional age-wealth profile
(dynastic model with lifecycle wealth, $\rho=80\%,50\%,0\%$)**

