

GARBINTI, GOUPILLE-LEBRET and PIKETTY 2016 Wealth APPENDIX DATA

This database supports our paper "Wealth Concentration in France 1800-2014: Methods, Estimates and Simulations"

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Last updated: January, 18th 2017

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Figure B1. Top wealth shares in France, 1970-2014 (wealth shares, % total wealth)

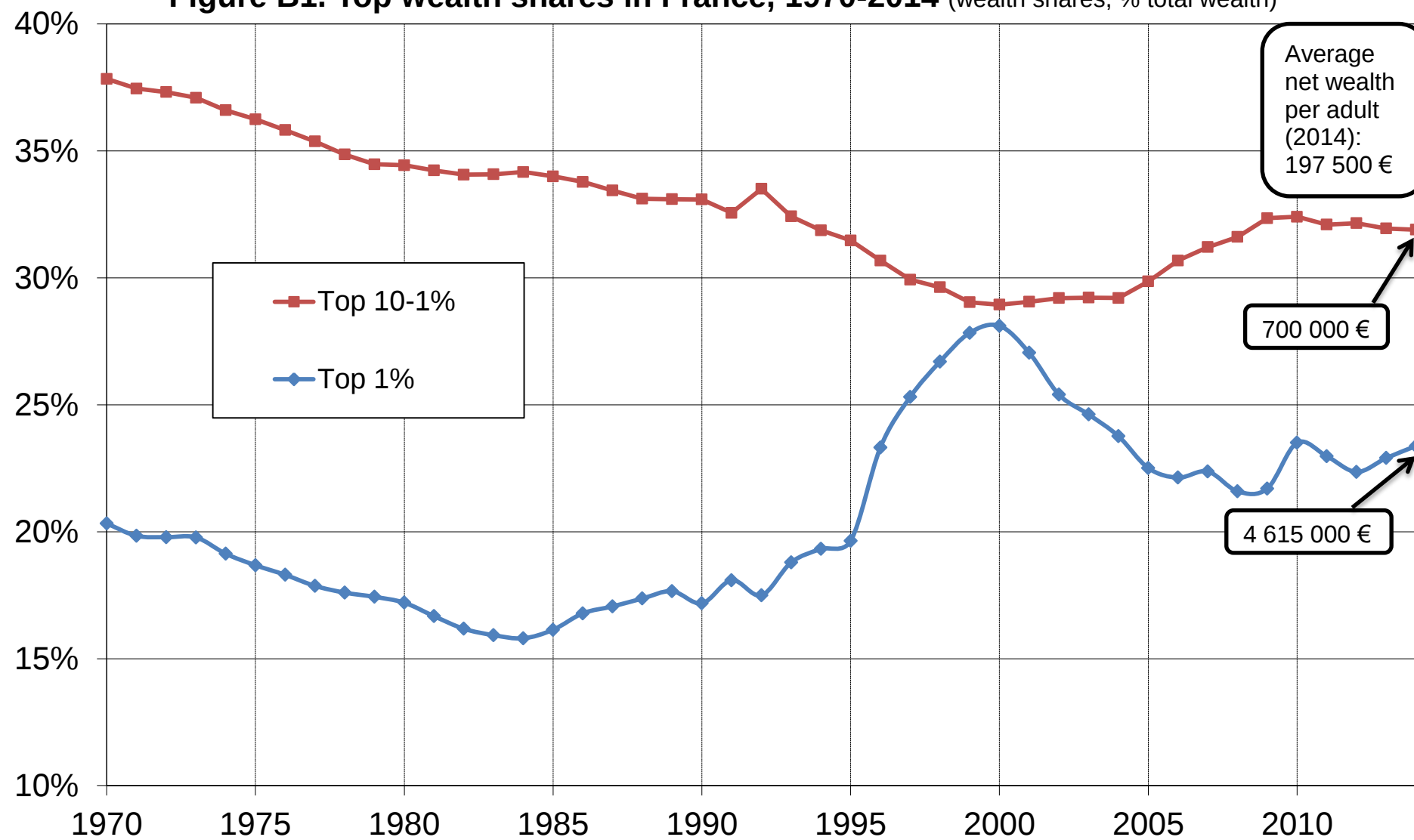


Figure B2. Wealth concentration in France, 1970-2014

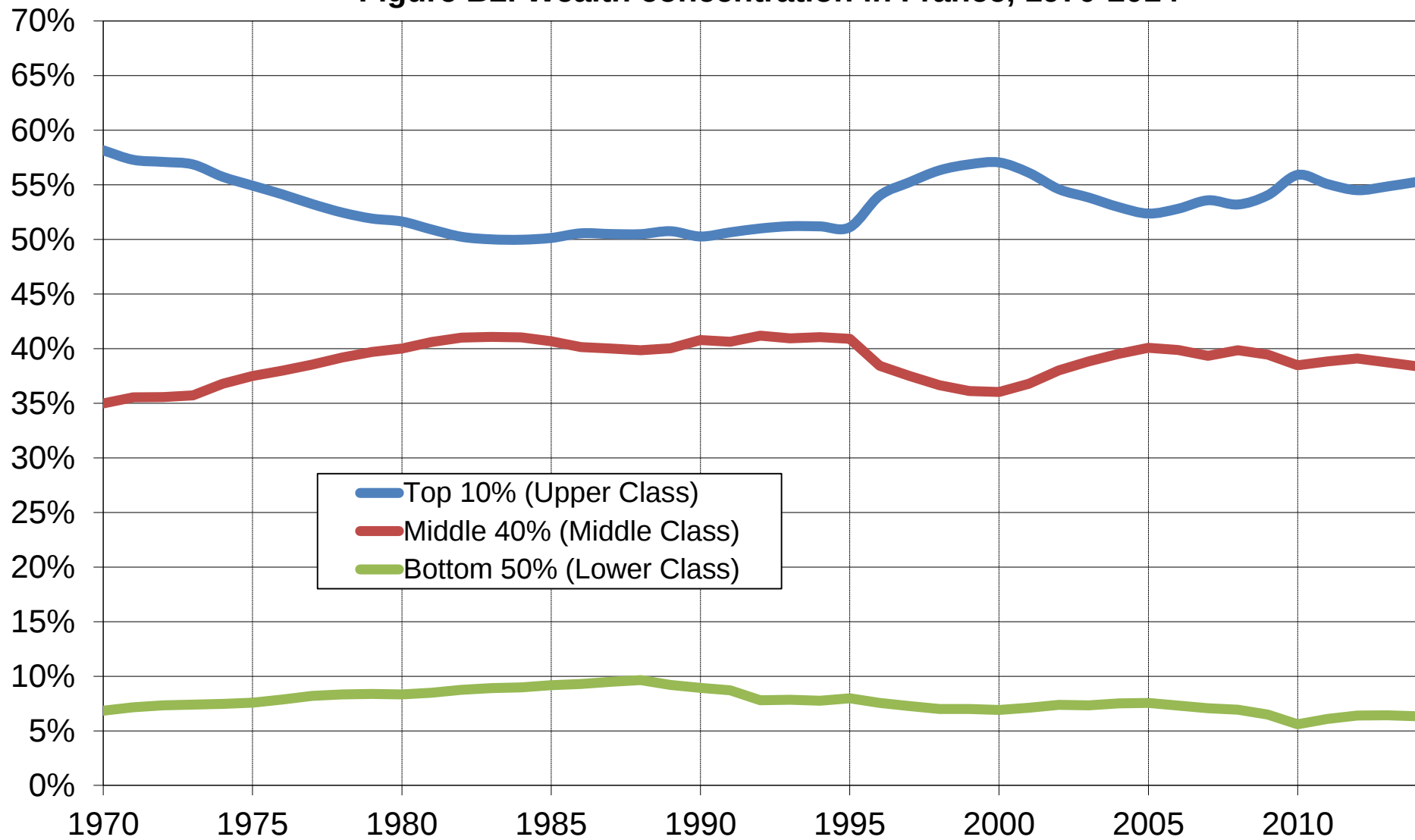


Figure B2. Wealth concentration in France, 1970-2014

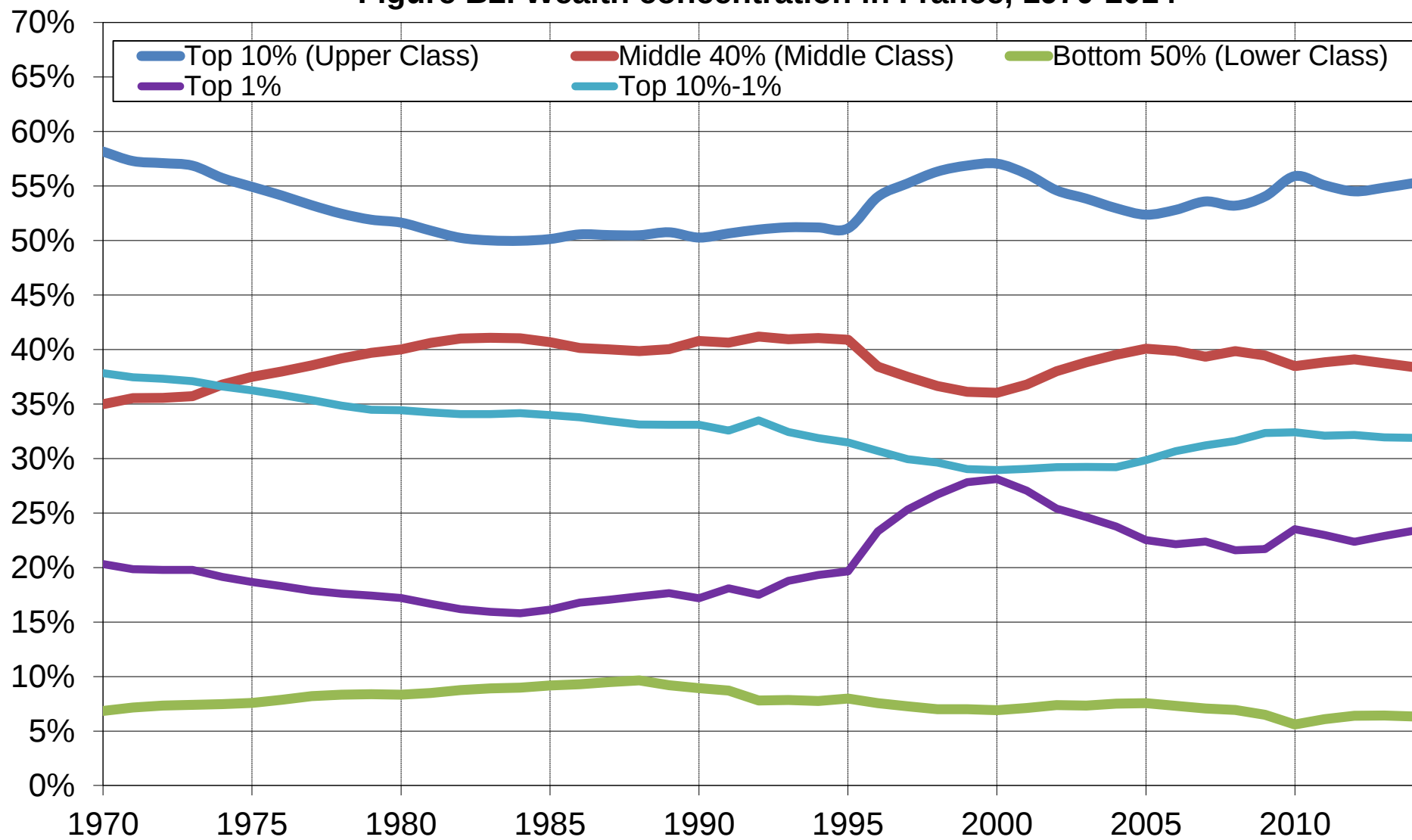


Figure B3. Flow return to housing in France, 1970-2014

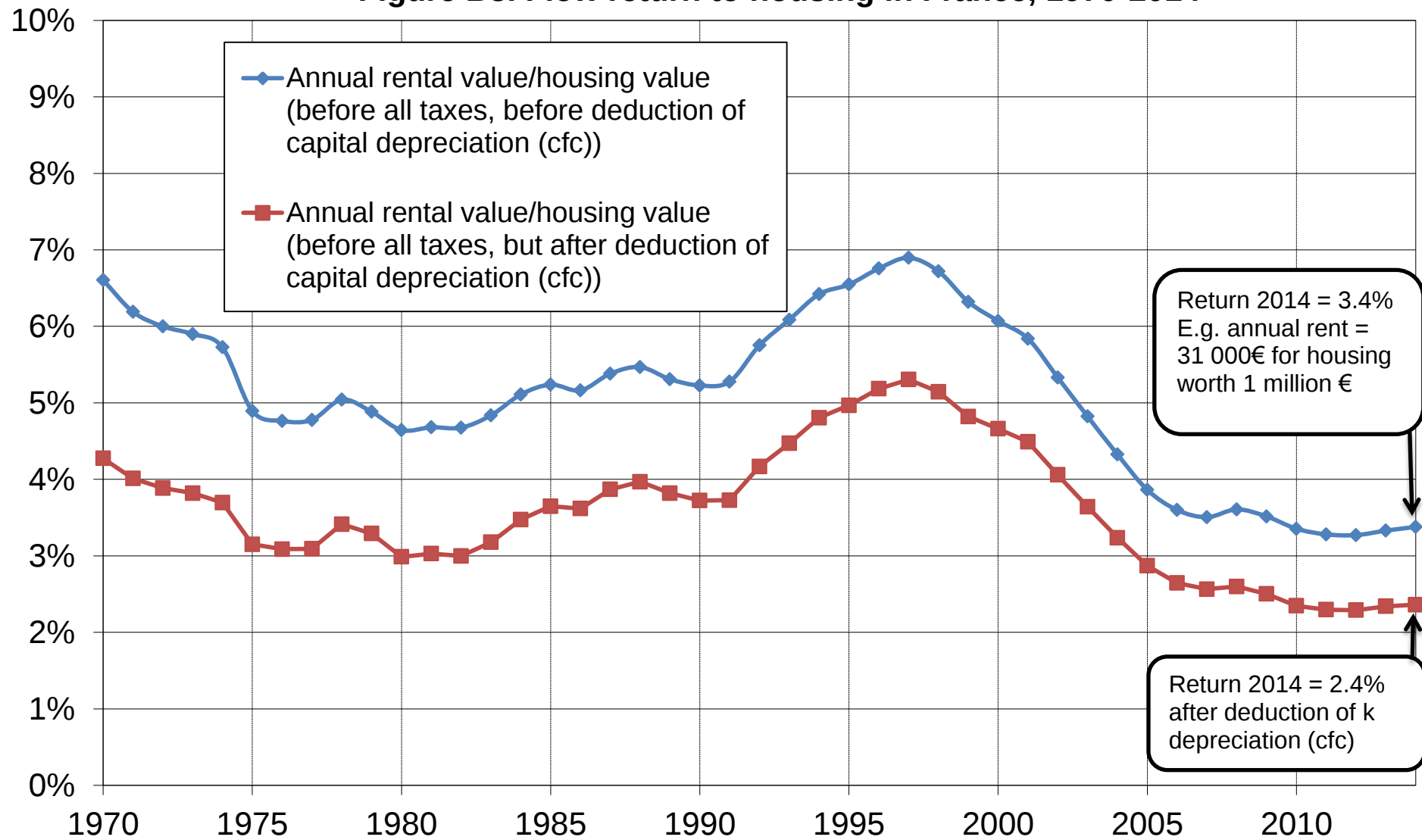


Figure B3b. Total return to housing in France, 1970-2014

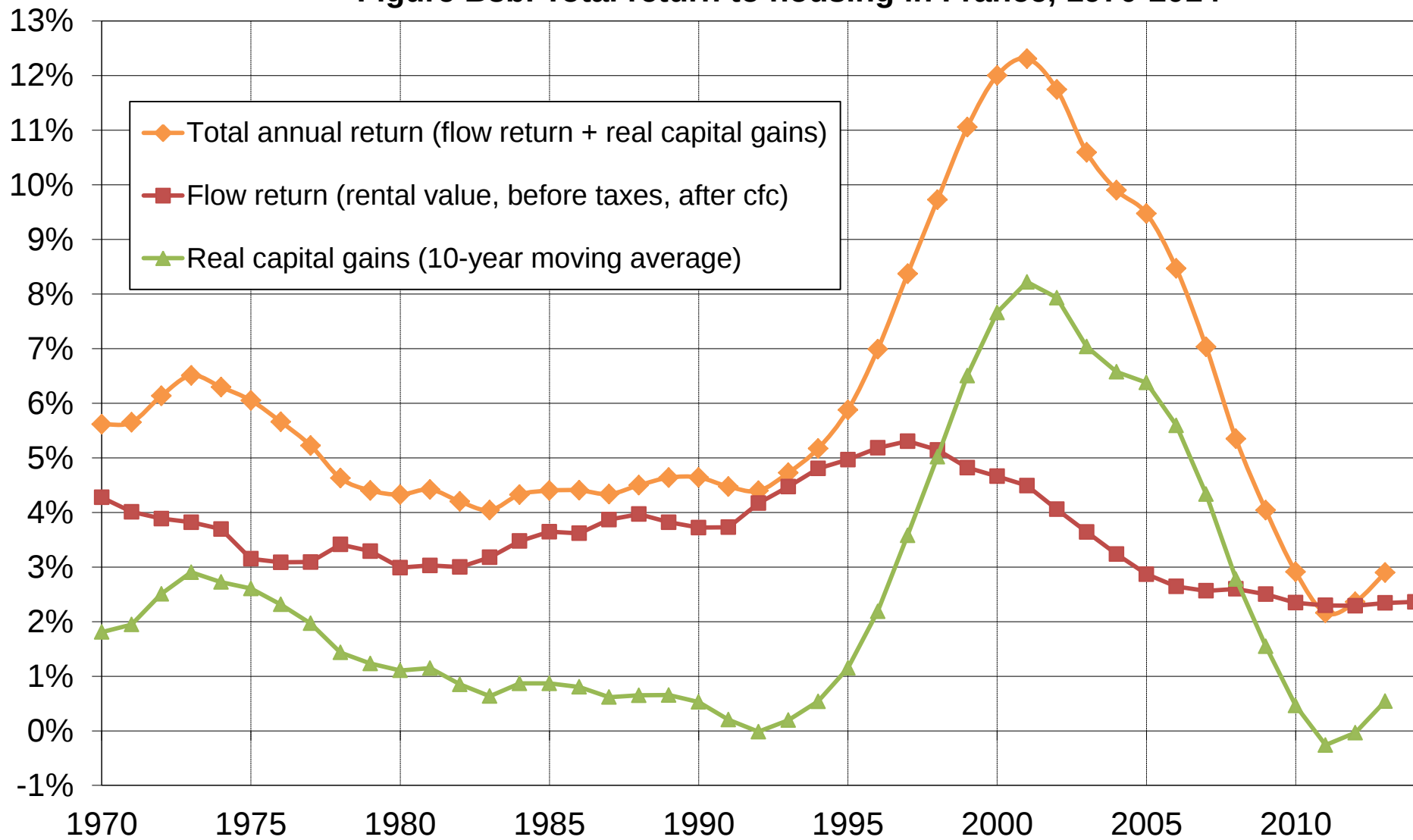


Figure B4. Real capital gains by wealth group (10-year moving average)

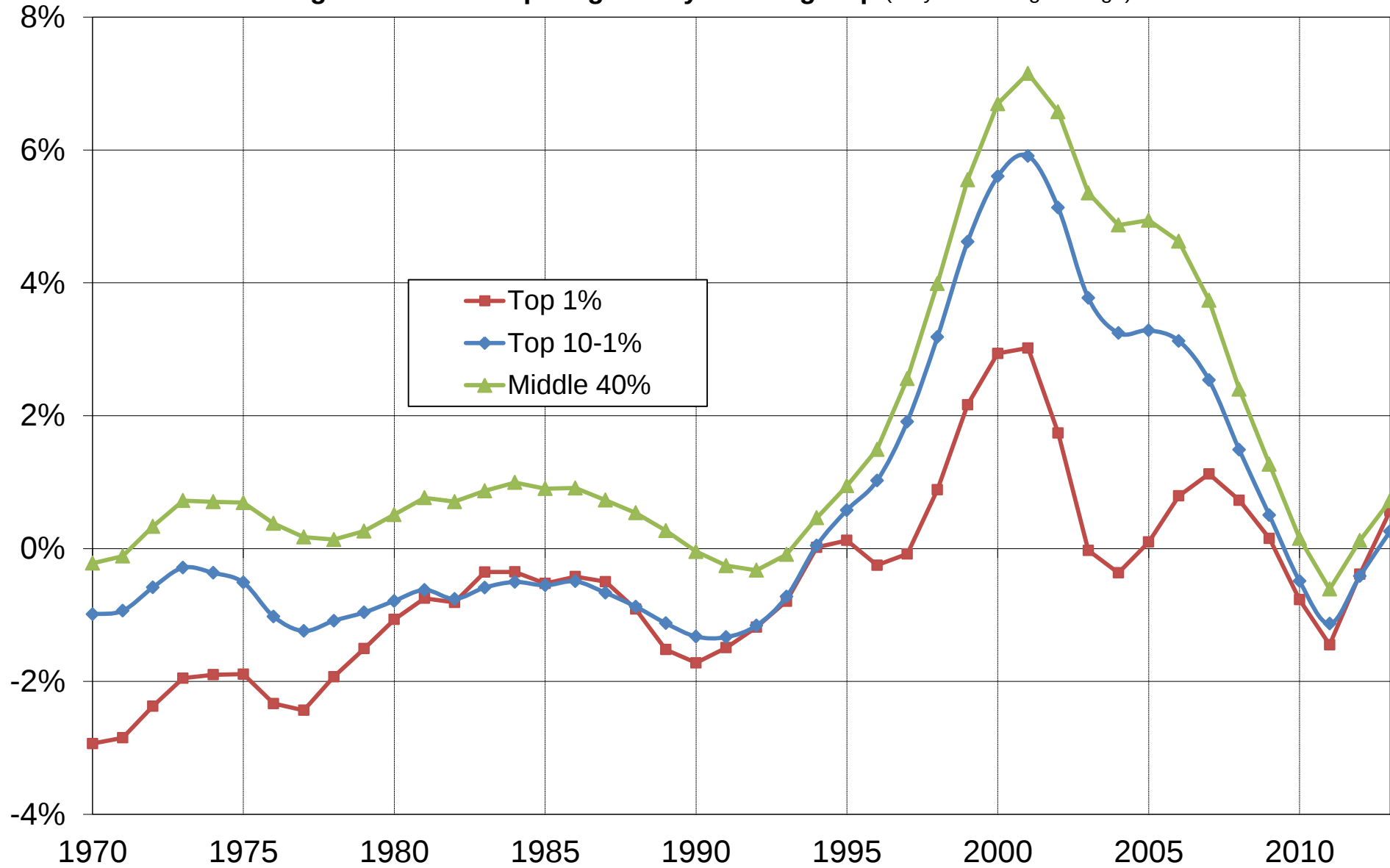


Figure B5. Total return (flow return + capital gains) by wealth group (10-year moving average)

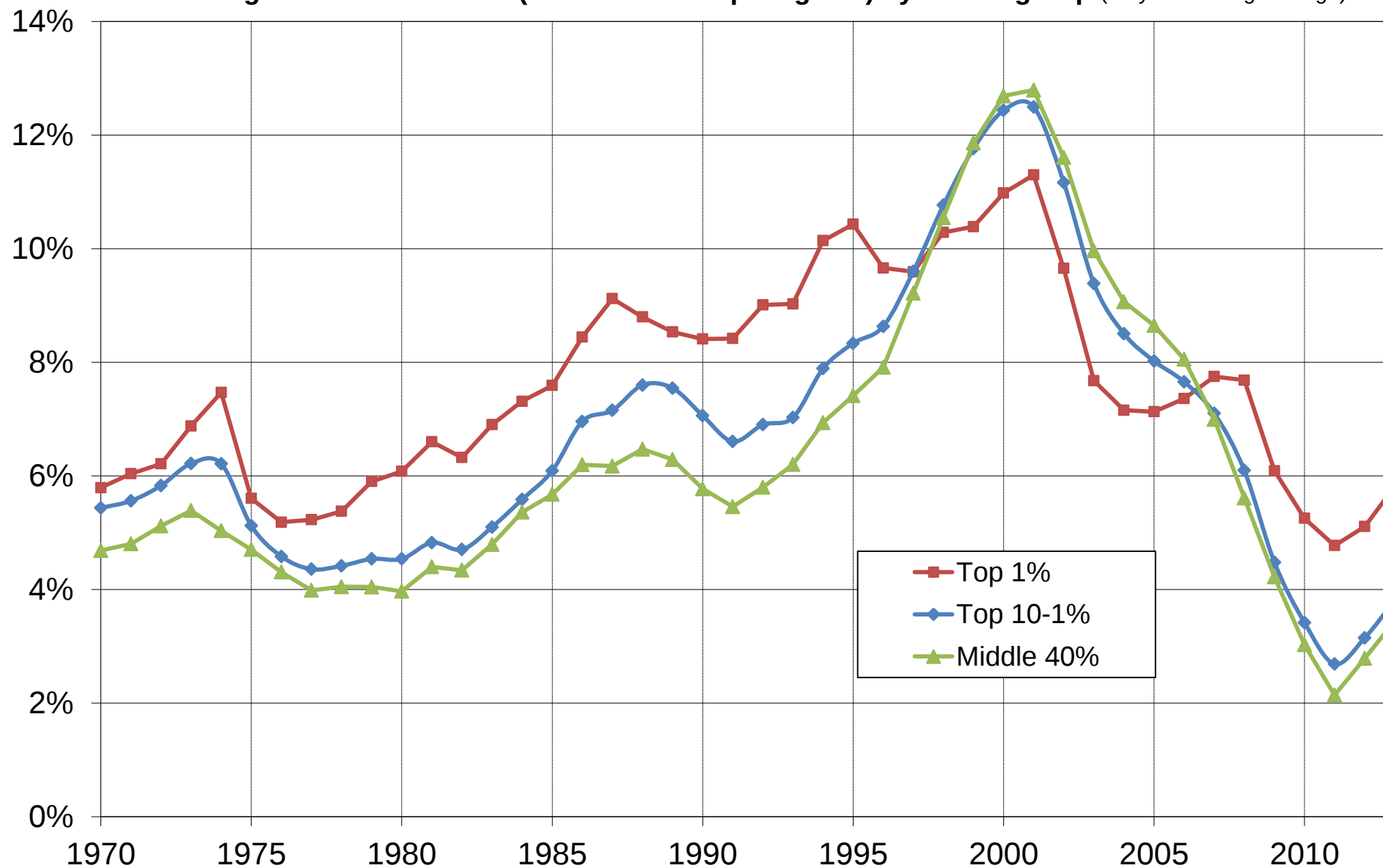


Figure B6. Labor income inequality by wealth groups

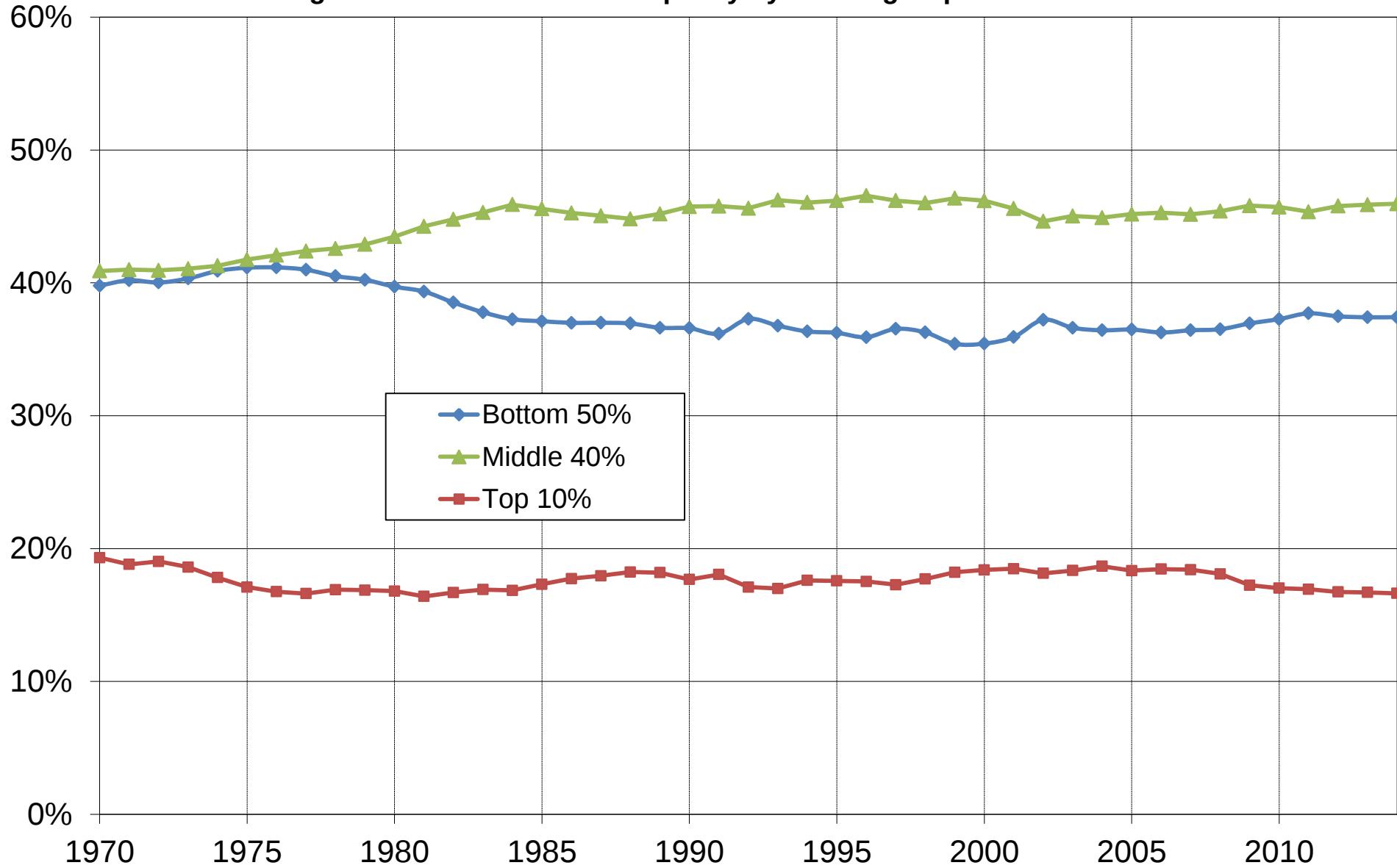


Figure B7: Robustness checks for owner-occupied housing assets: Top 1% wealth share

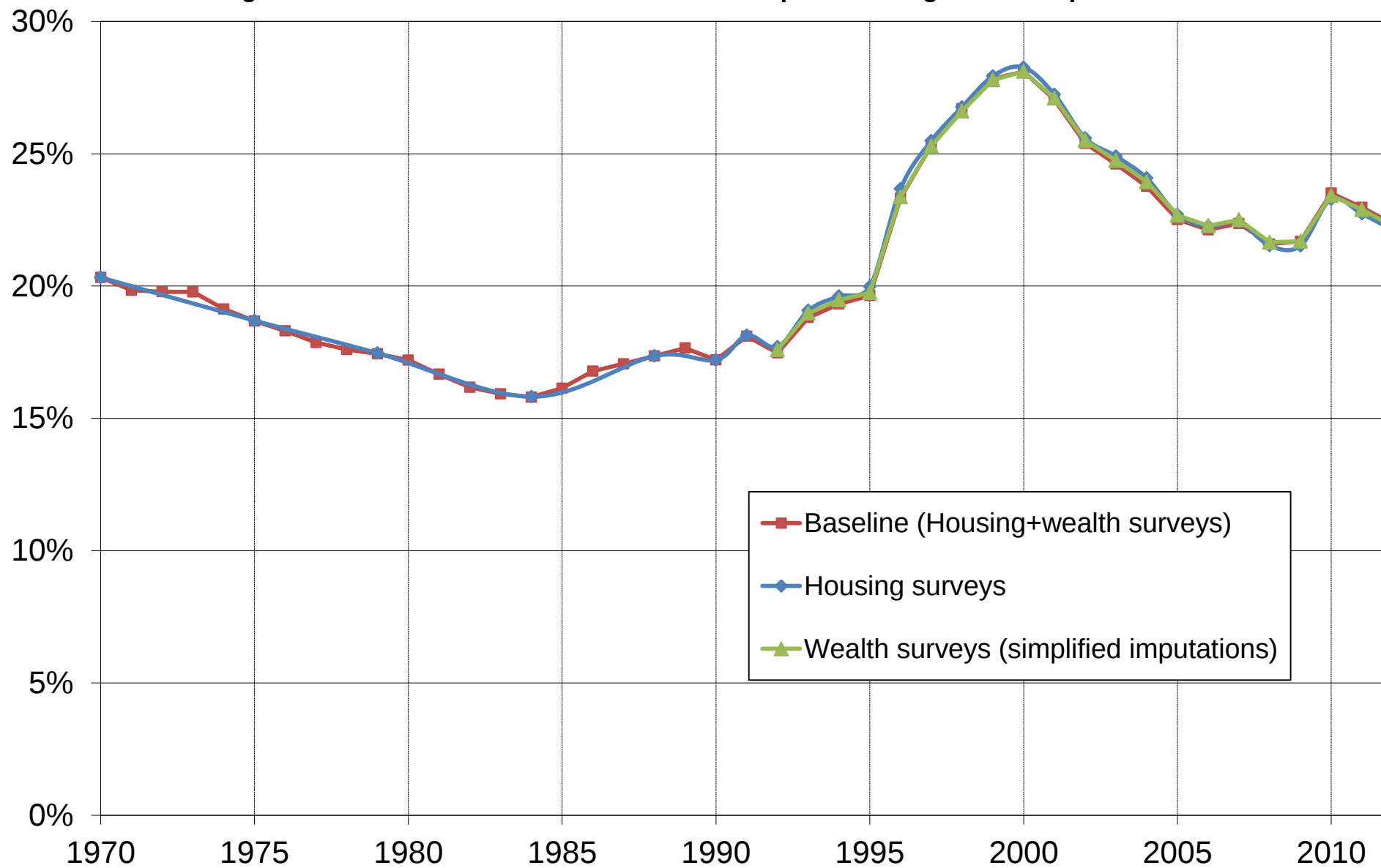


Figure B8: Robustness checks for owner-occupied housing assets: Middle 40% wealth share

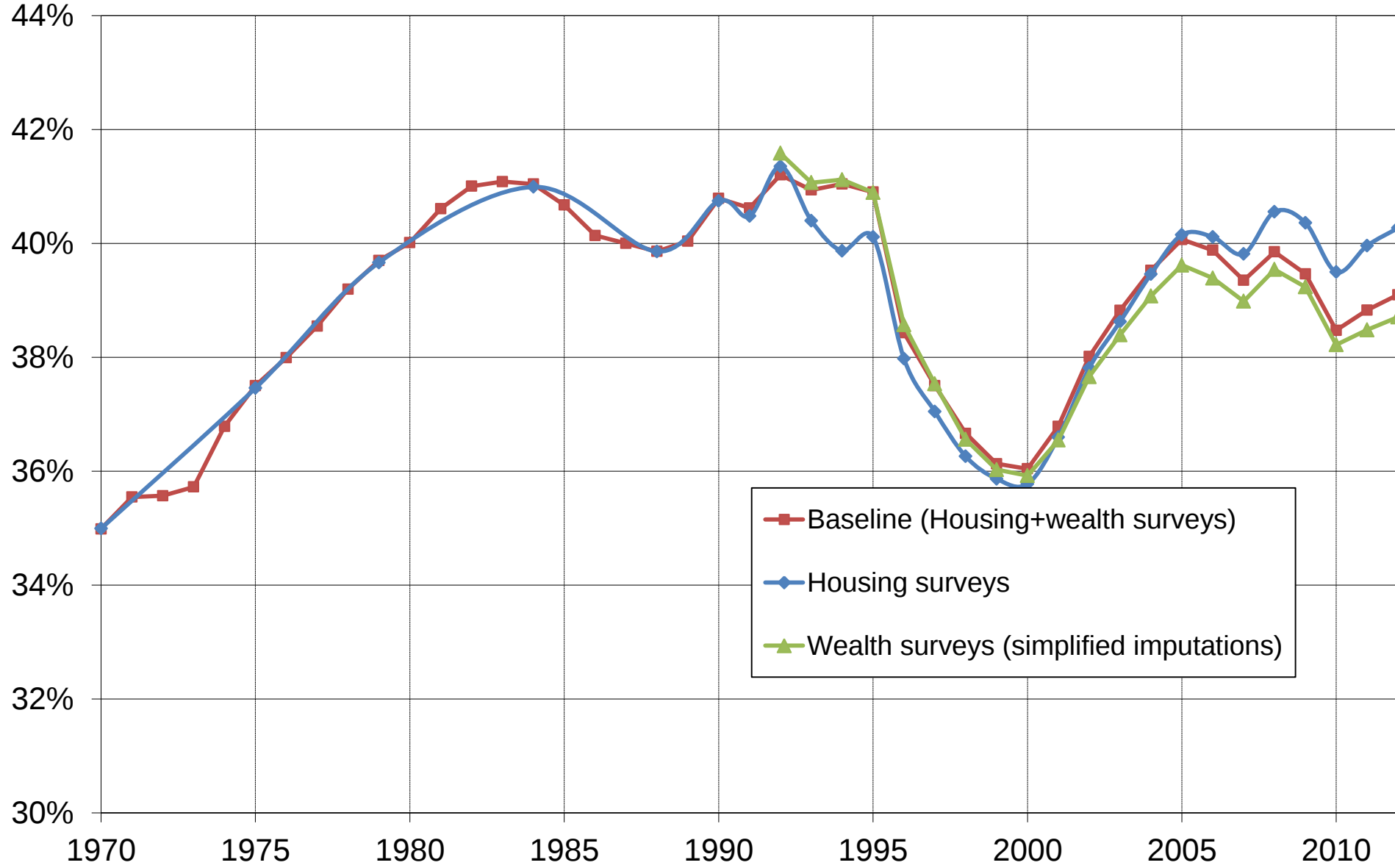


Figure B9: Robustness checks for owner-occupied housing assets: Bottom 50% wealth share

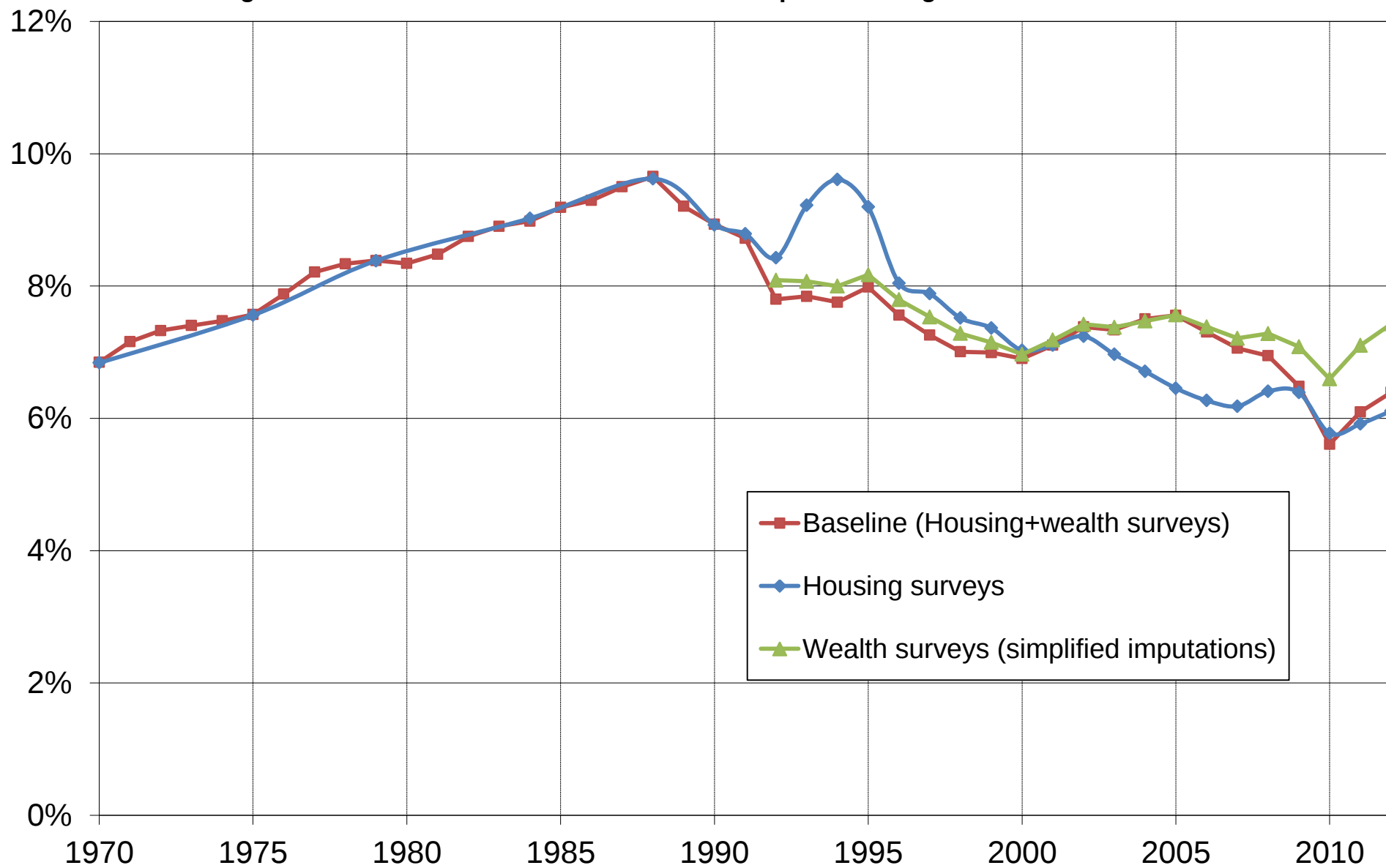


Figure B10: Robustness checks for financial assets: Top 1% wealth share

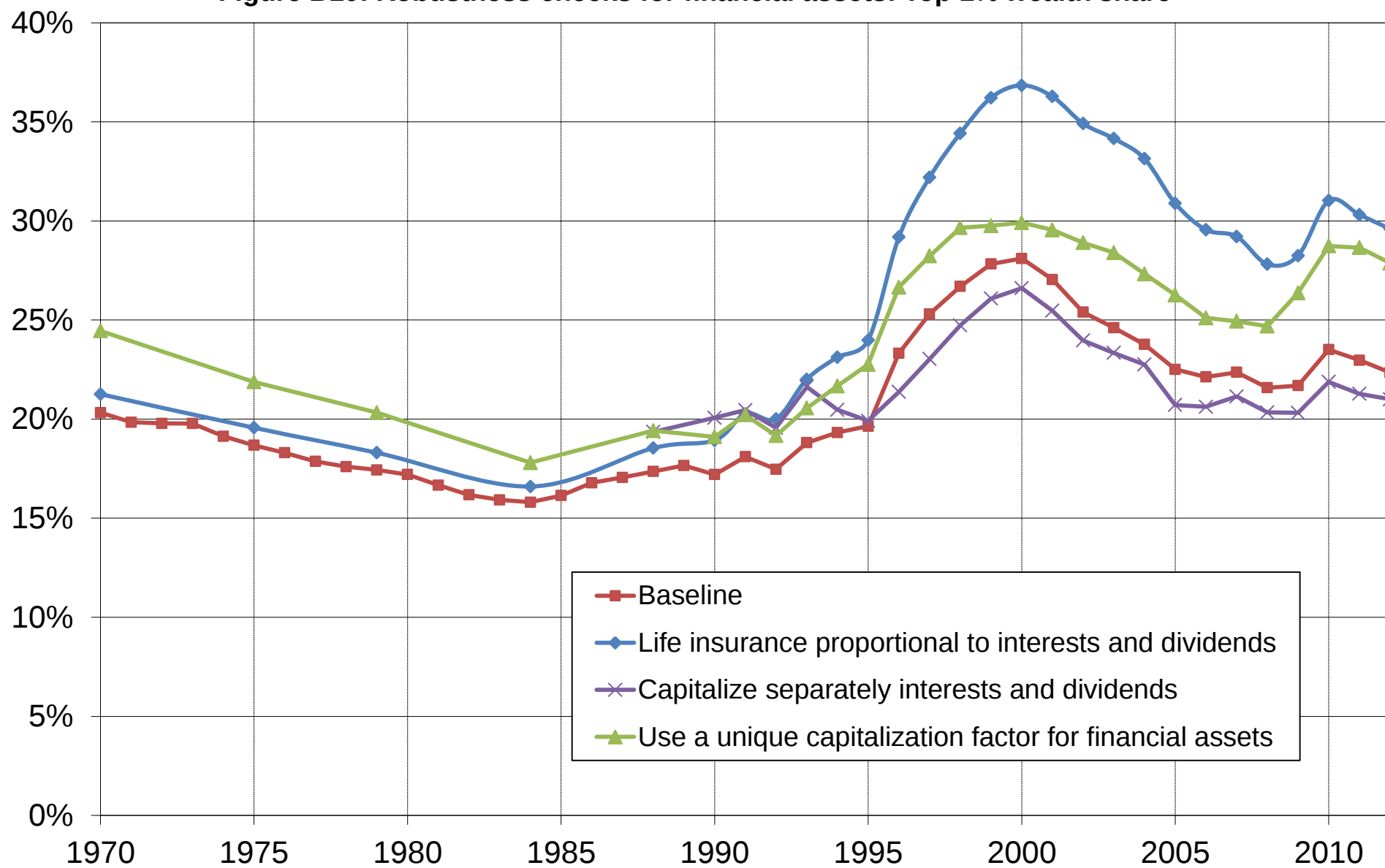


Figure B11: Robustness checks for financial assets: Middle 40% wealth share

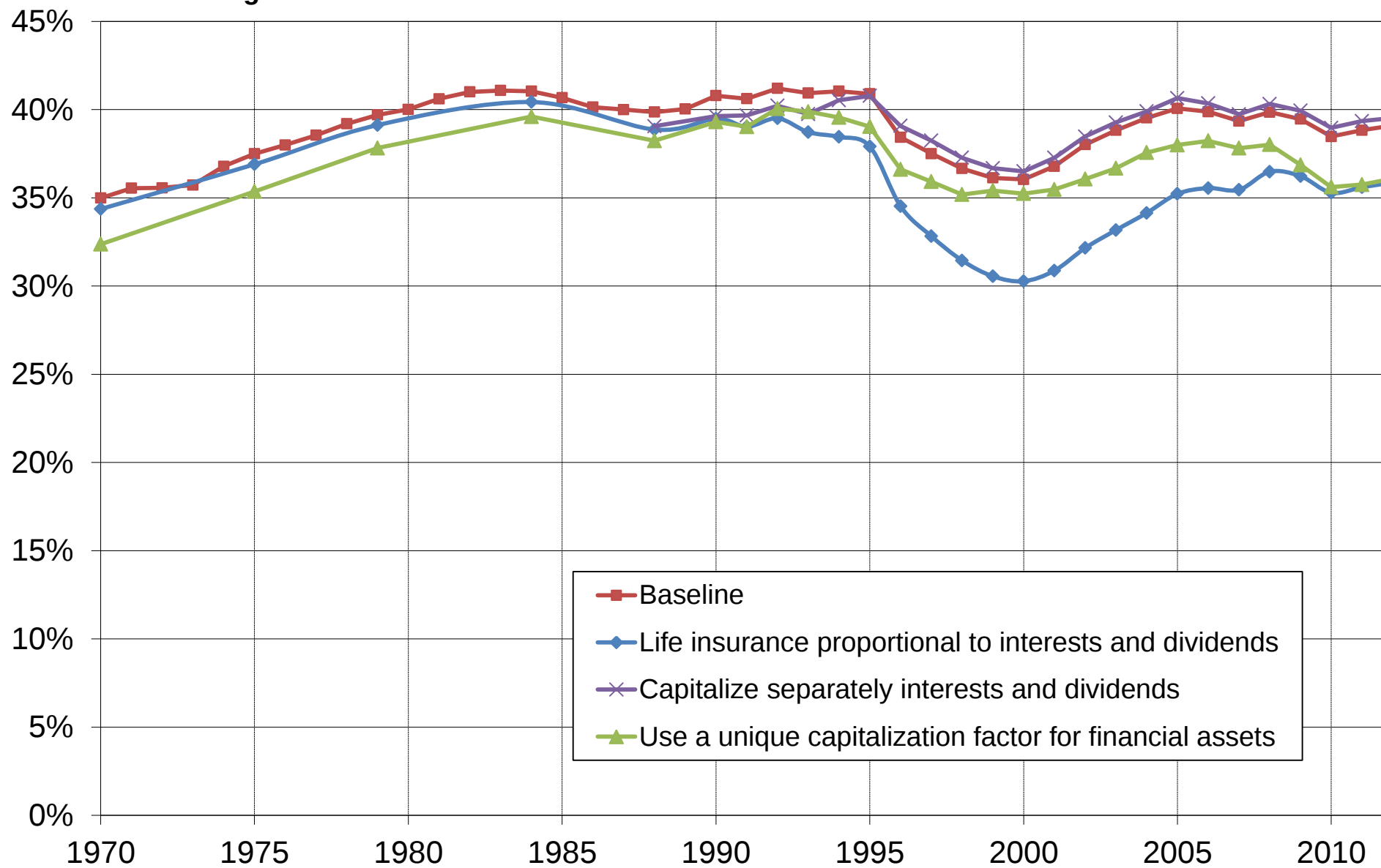


Figure B12: Robustness checks for financial assets: Bottom 50% wealth share

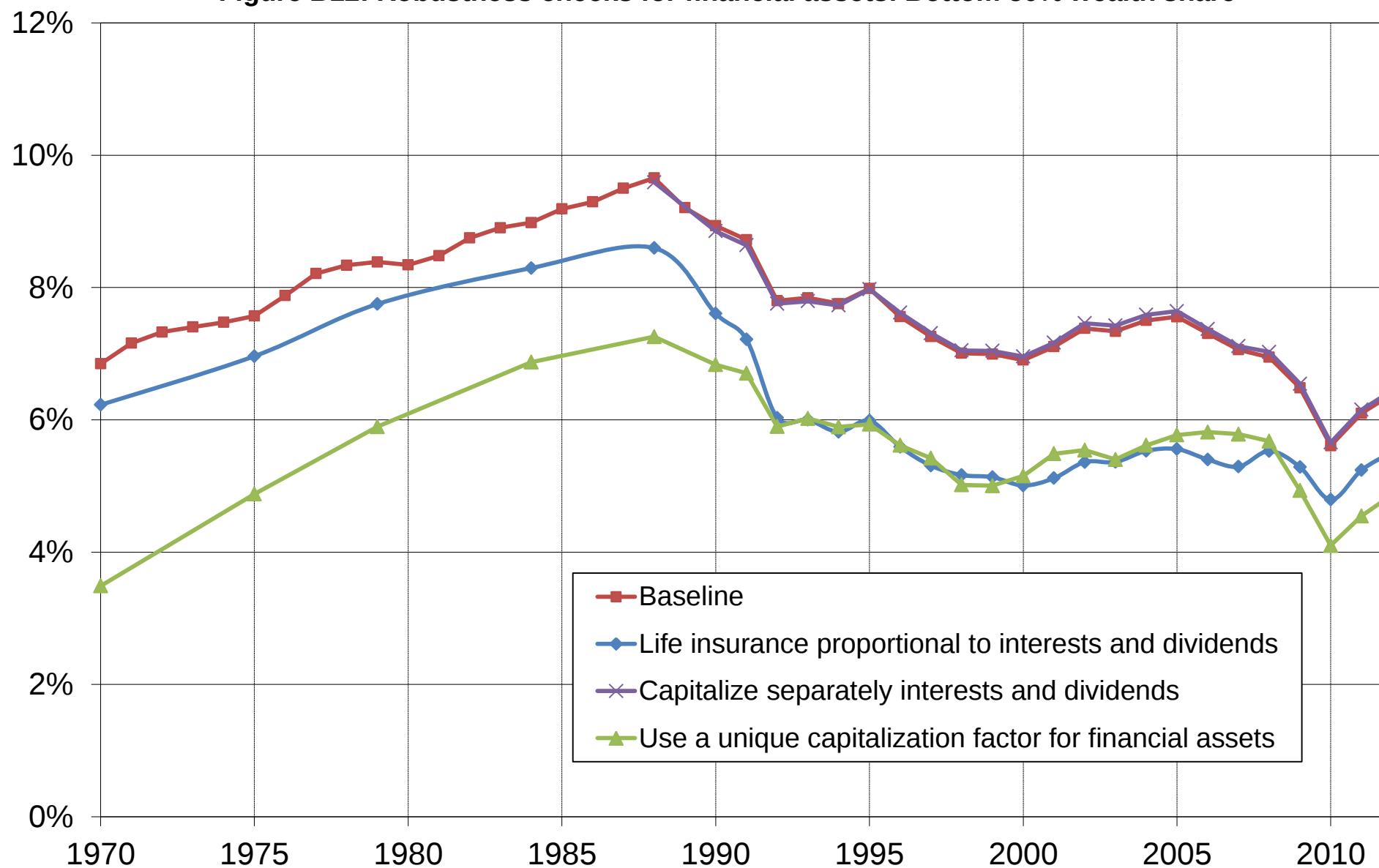


Figure B20. Asset composition by wealth level, France 2012

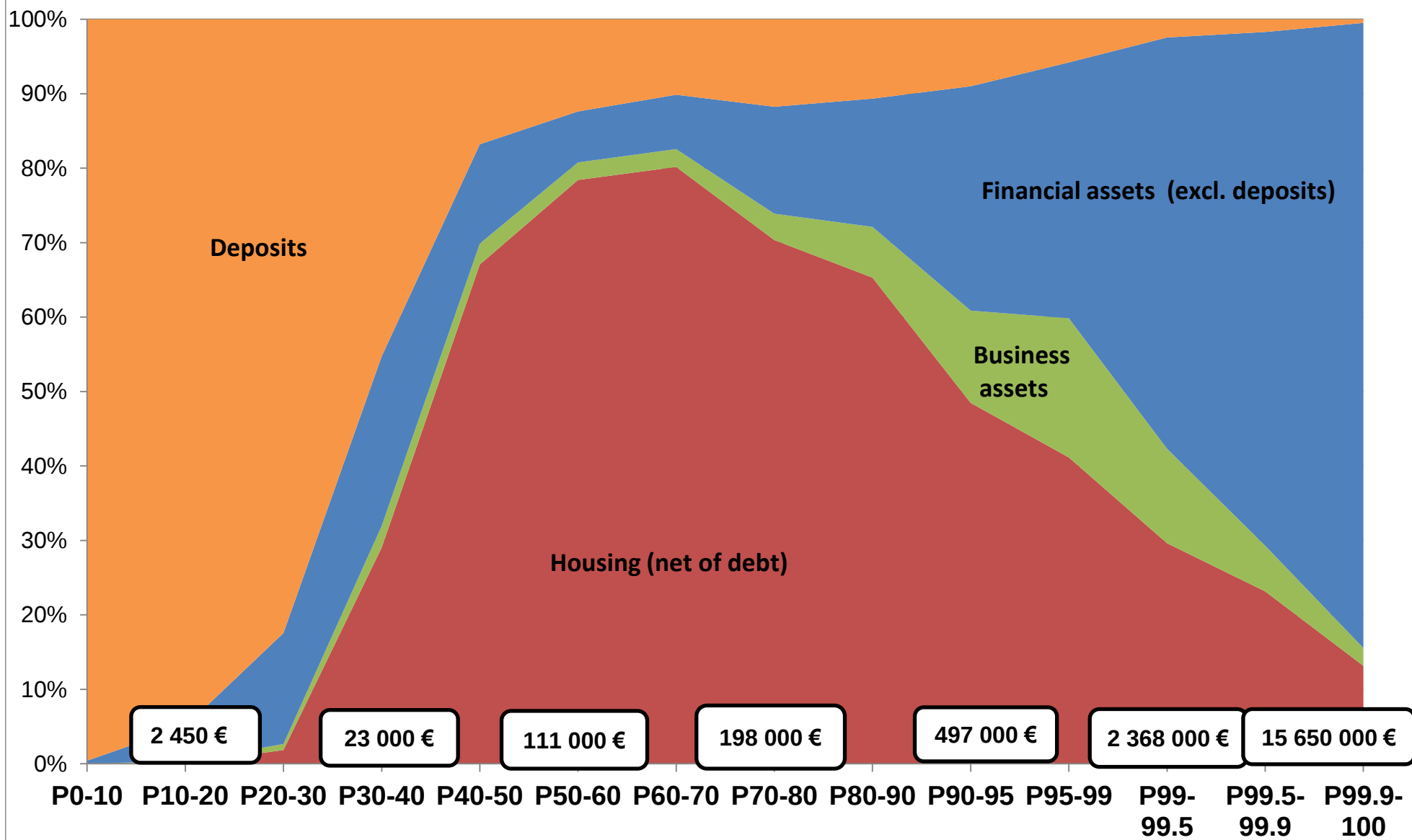


Figure B21. Asset composition by wealth level, France 1970

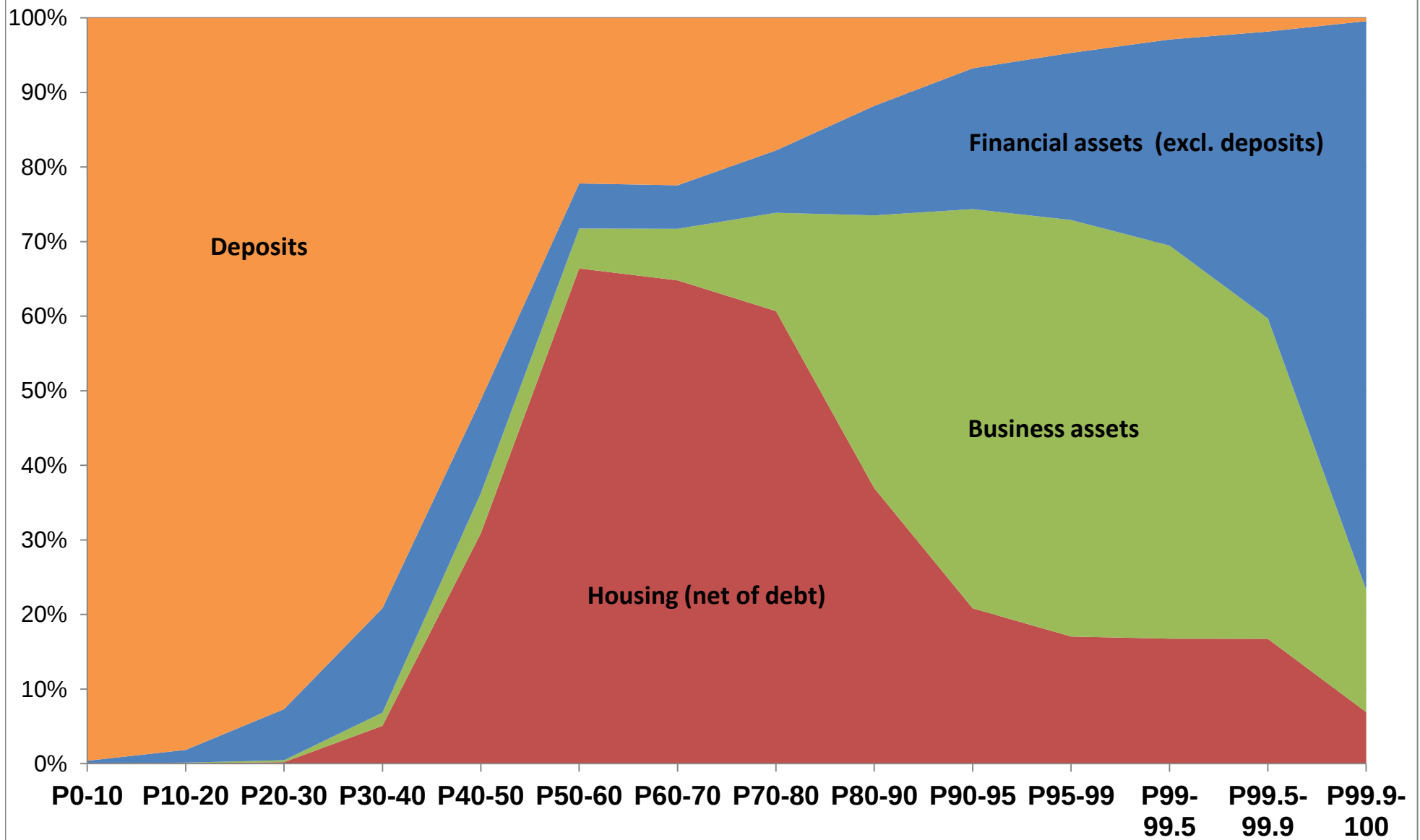


Figure B22. Asset composition by wealth level, France 1984

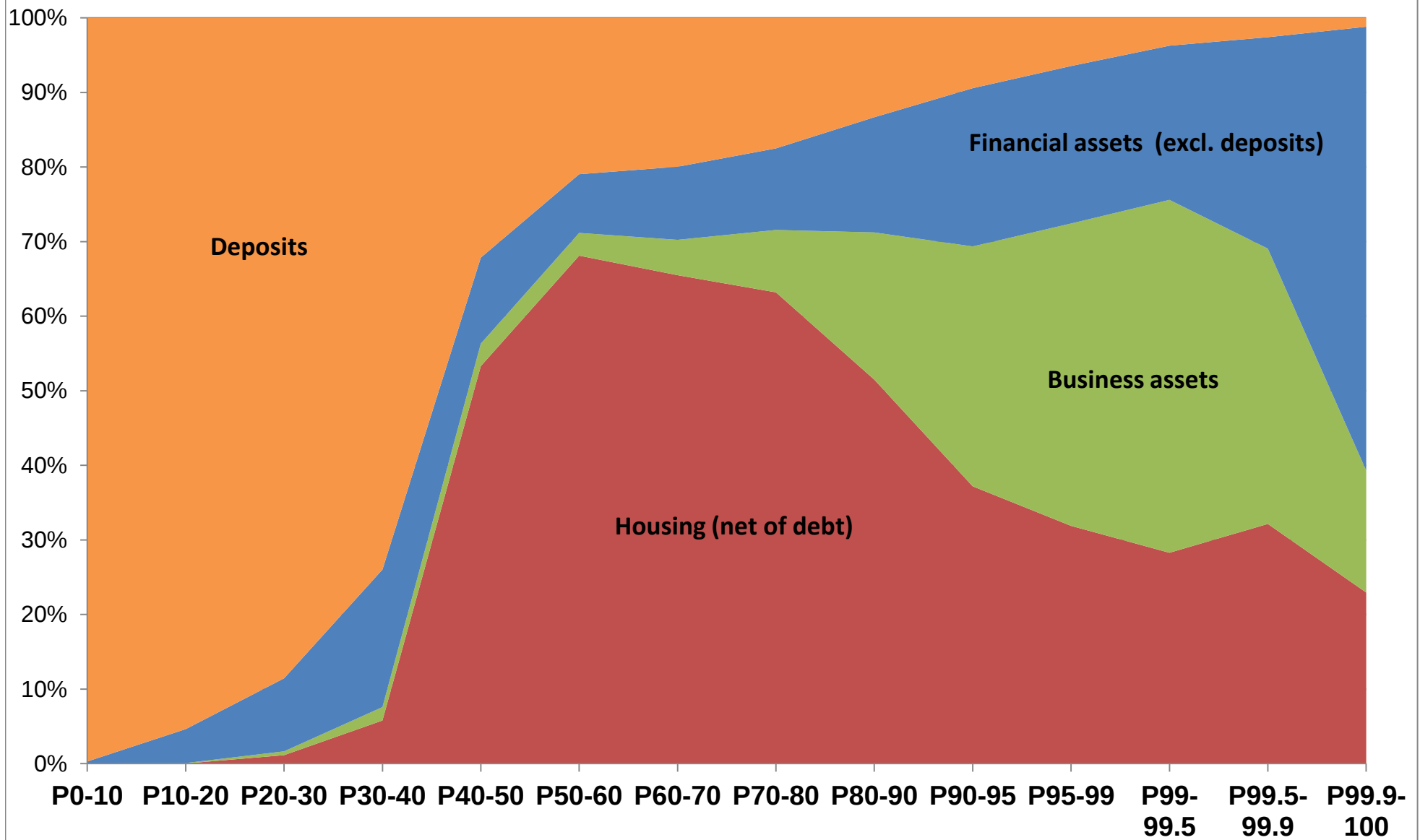


Figure B23. Asset composition by wealth level, France 2000

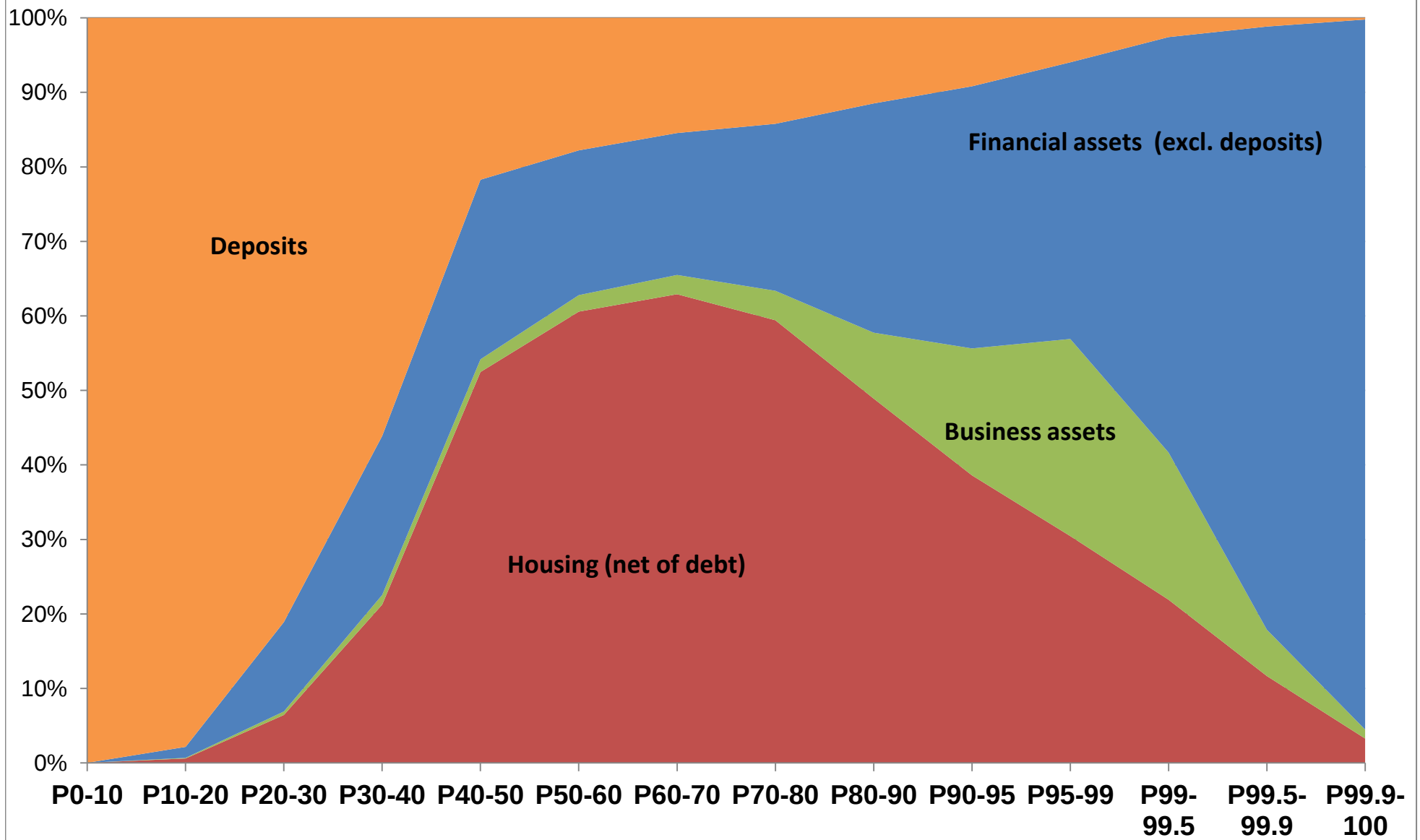


Figure B24. Decomposition of bottom 50% wealth share (% aggregate wealth)

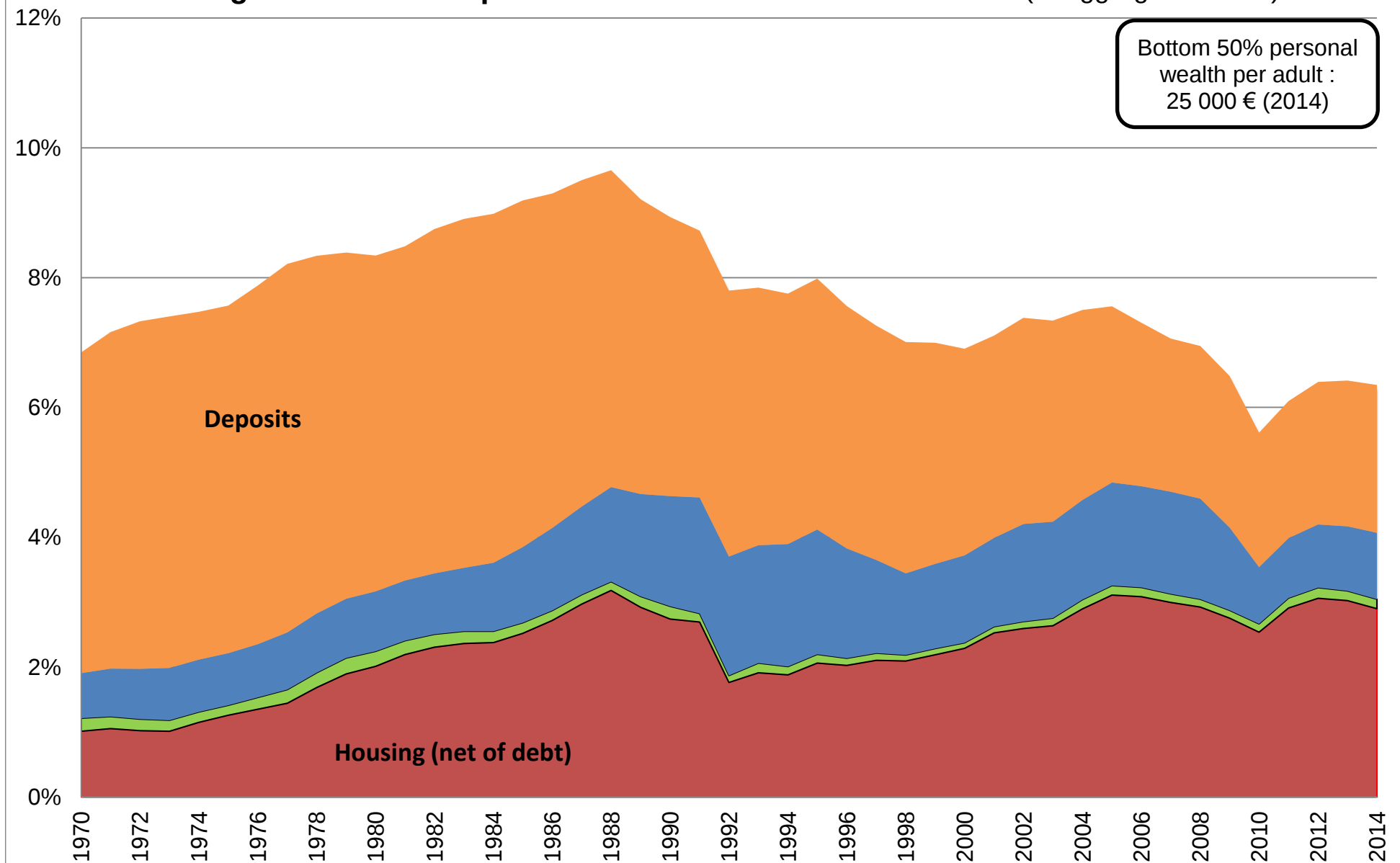


Figure B25. Decomposition of middle 40% wealth share (% aggregate wealth)

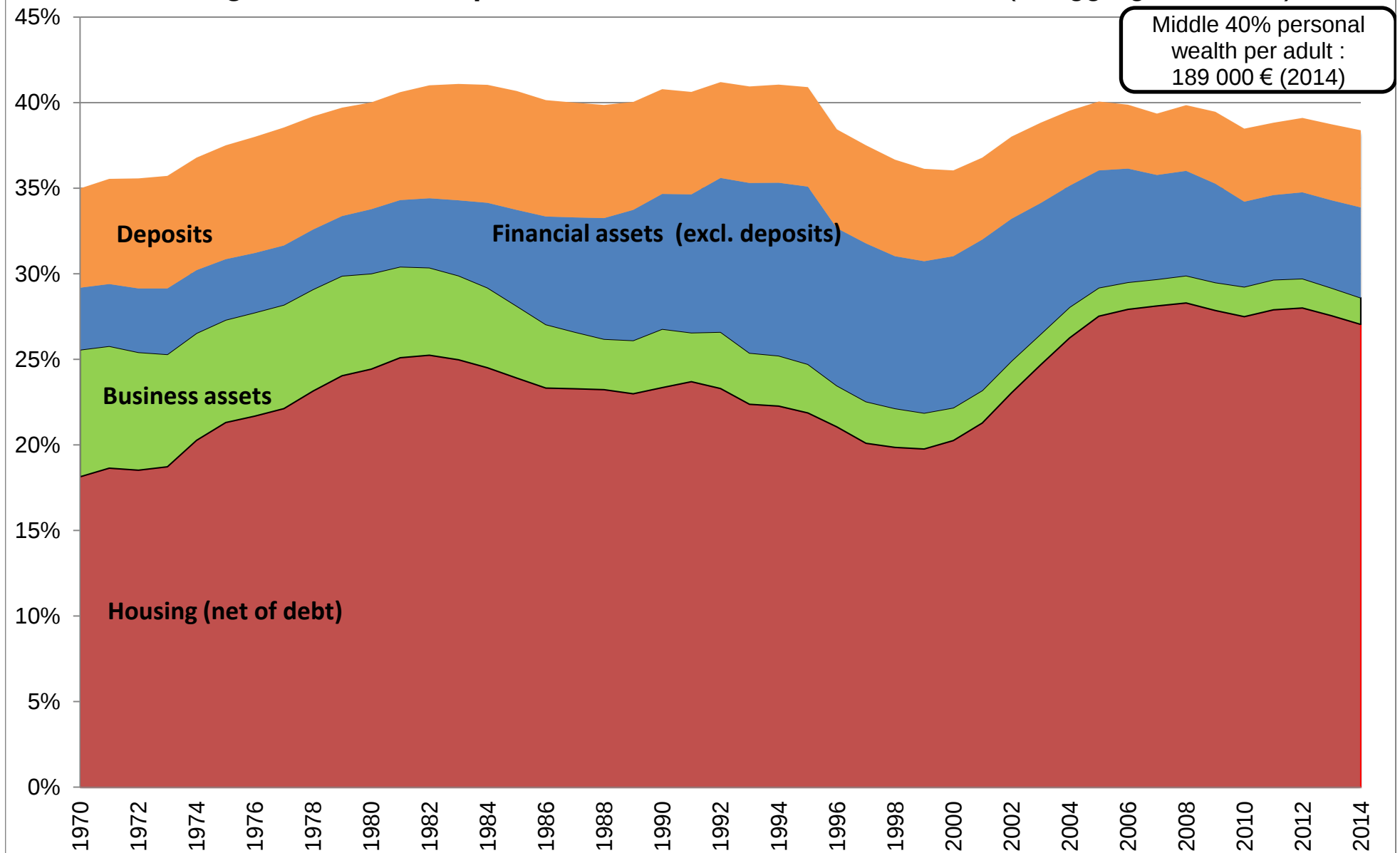


Figure B26. Decomposition of top 10% wealth share (% aggregate wealth)

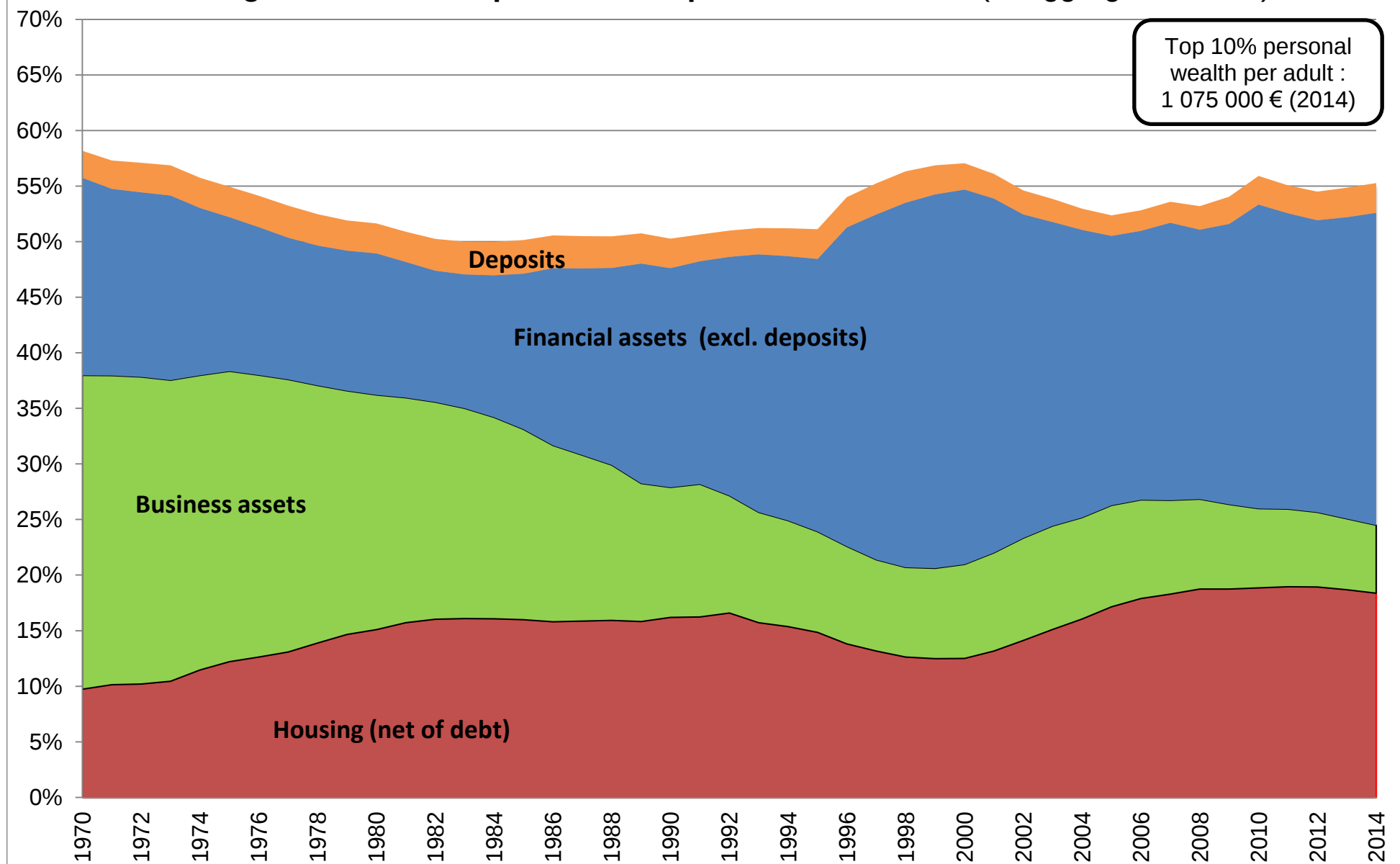


Figure B27. Decomposition of top 10-1% wealth share (% aggregate wealth)

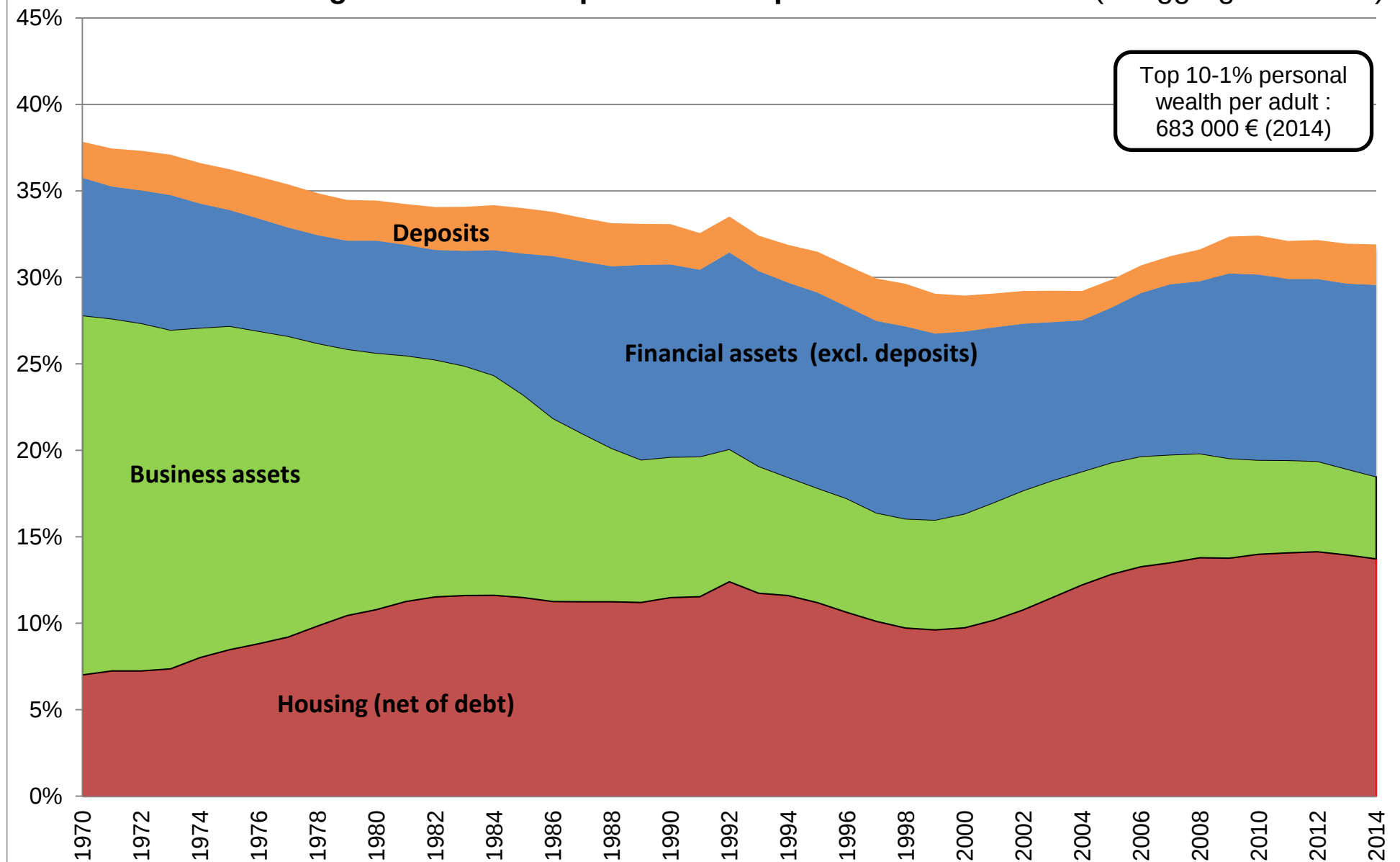


Figure B28. Decomposition of top 1% wealth share (% aggregate wealth)

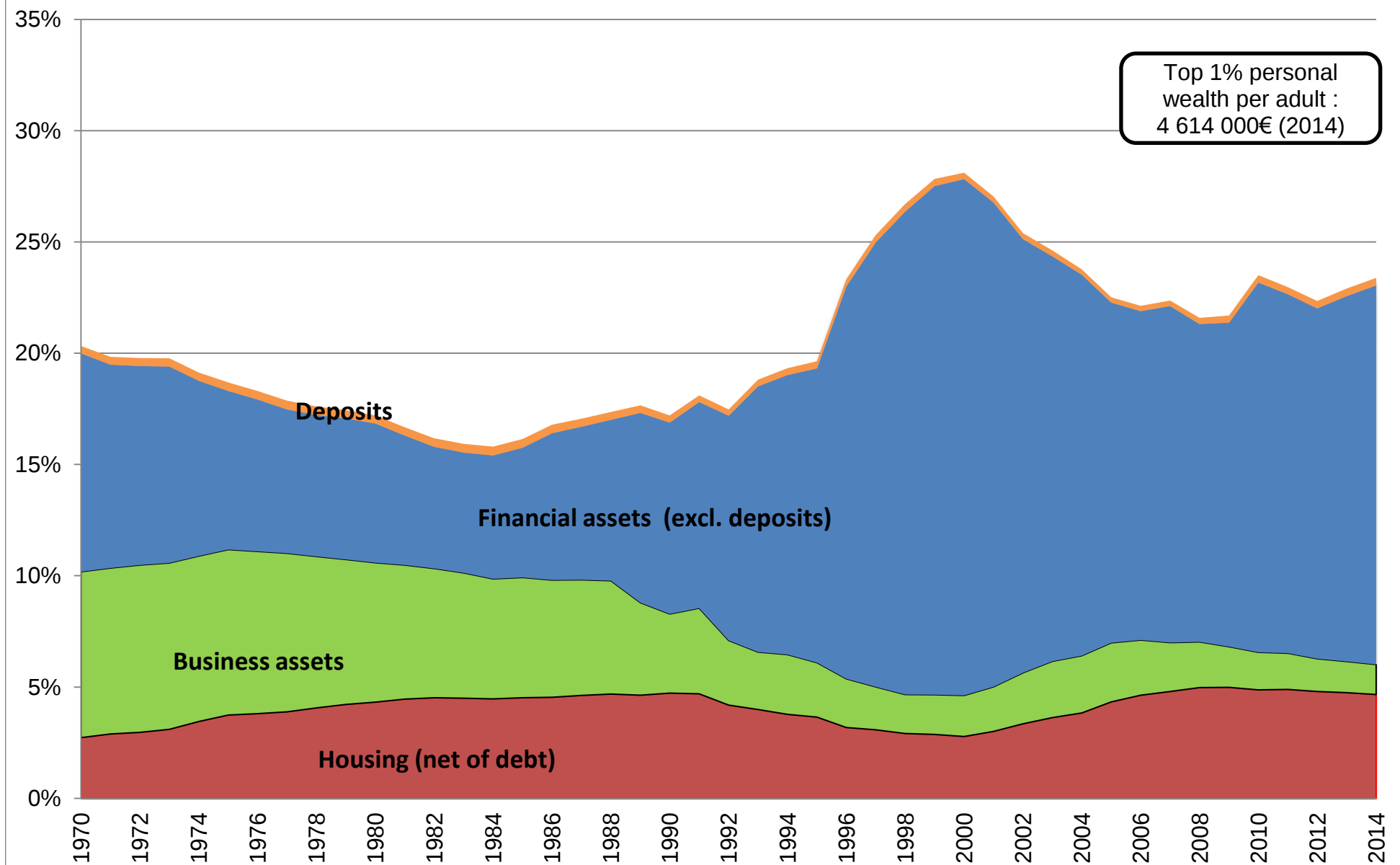


Figure B30. Pareto curves: $b(p)$ as a function of percentile p , 1970-1990

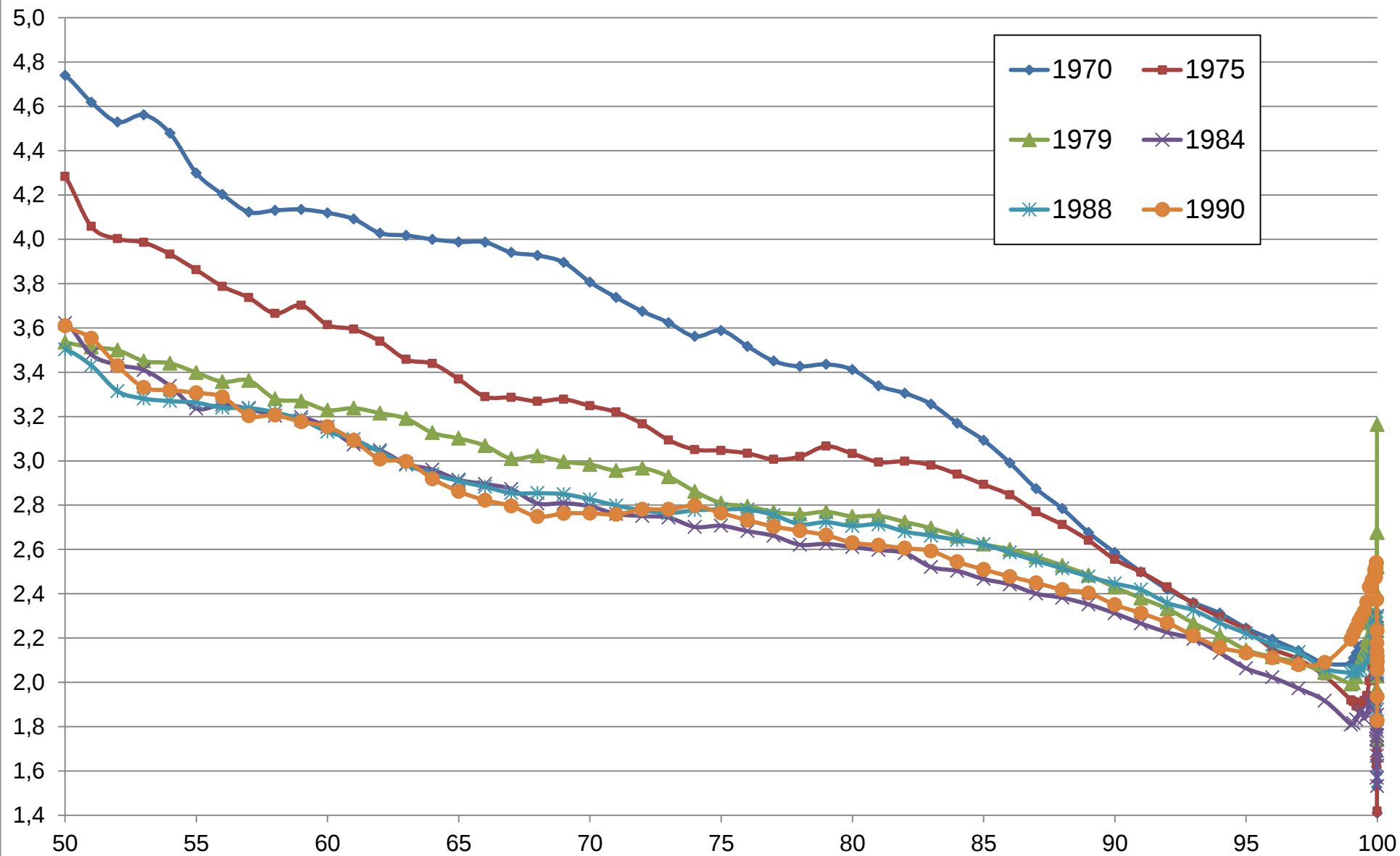


Figure B31. Pareto curves: $b(p)$ as a function of percentile p , 1990-2000

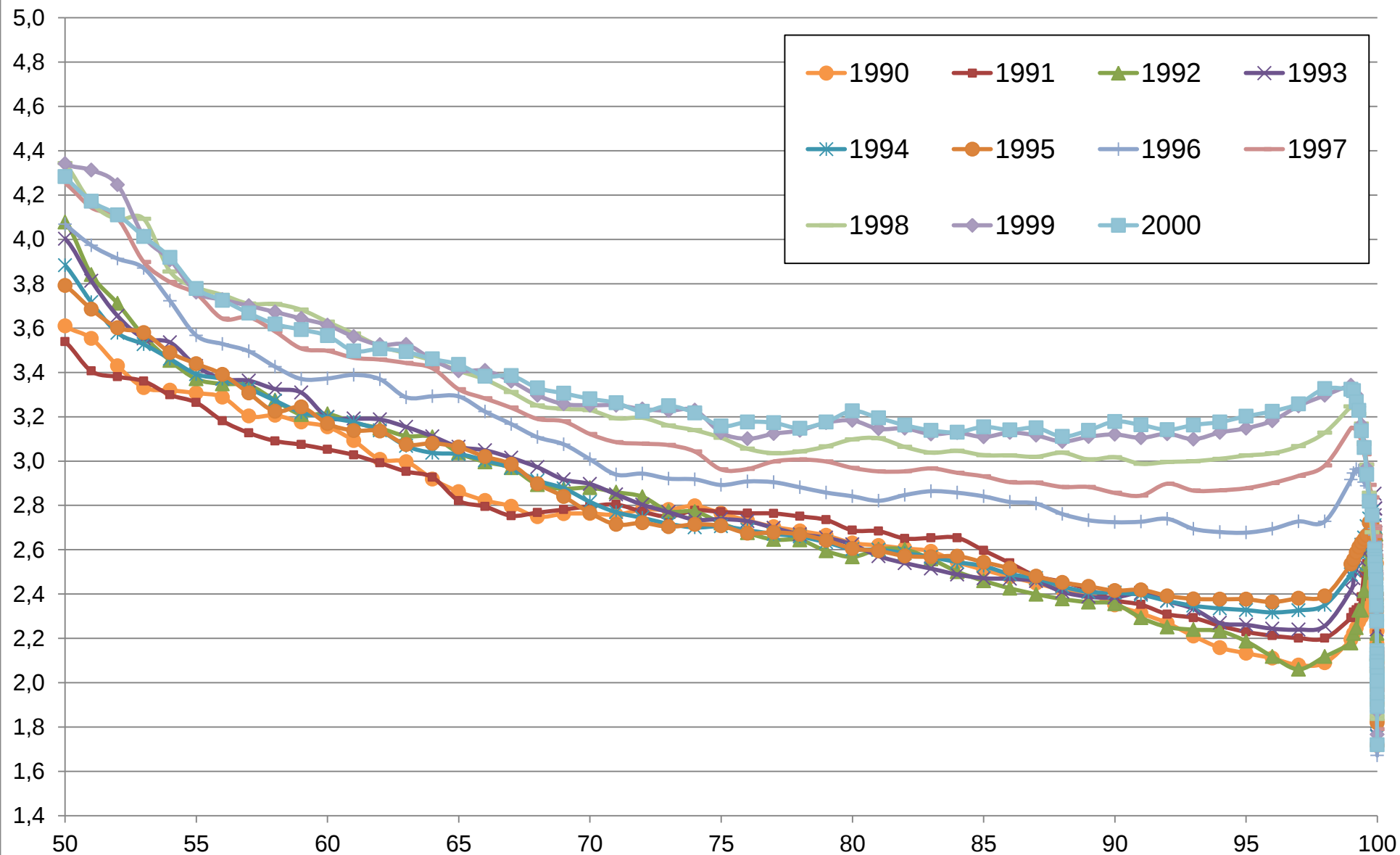


Figure B32. Pareto curves: $b(p)$ as a function of percentile p , 2000-2012

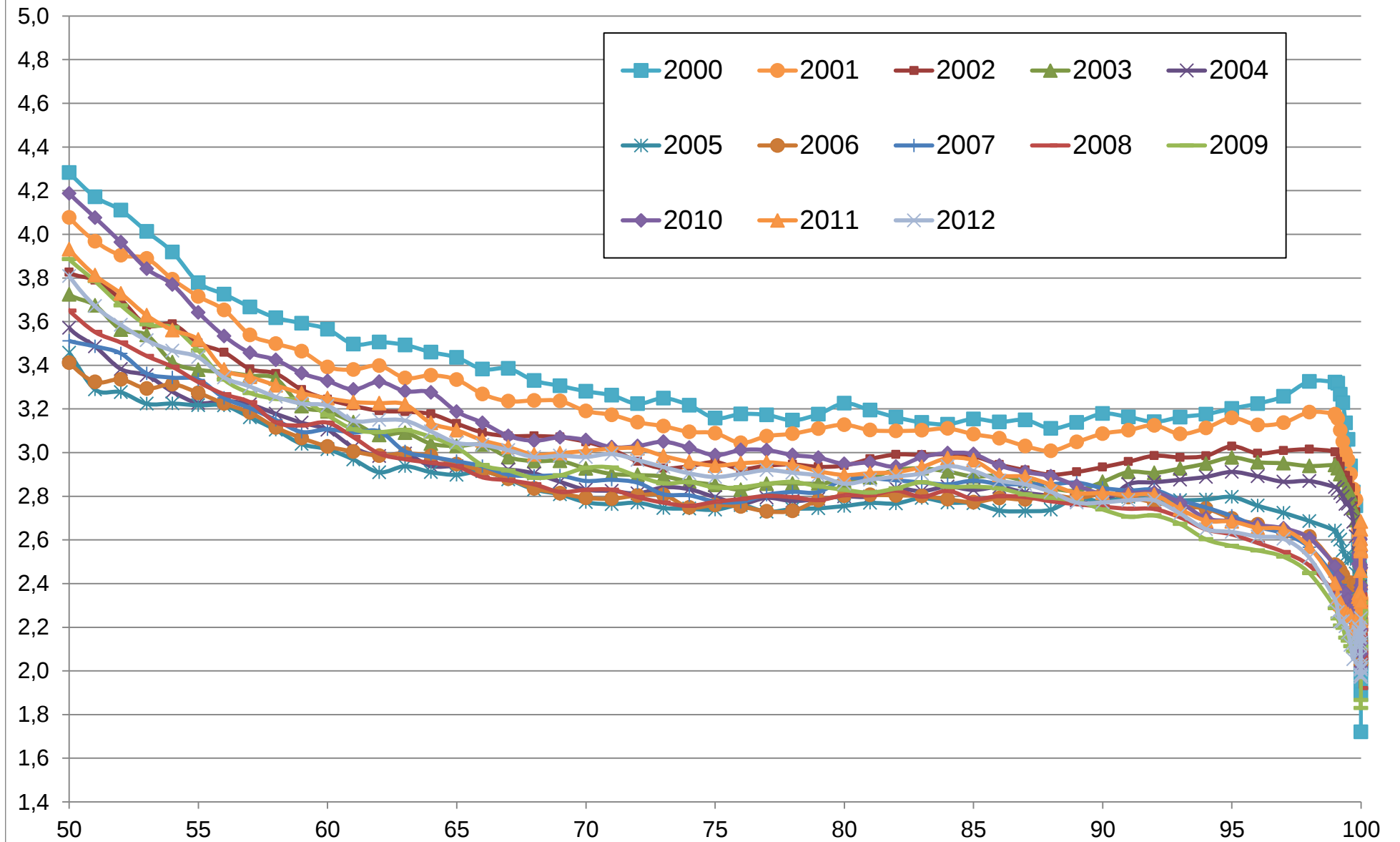


Figure B33. Pareto curves among top 10%, 2000-2012

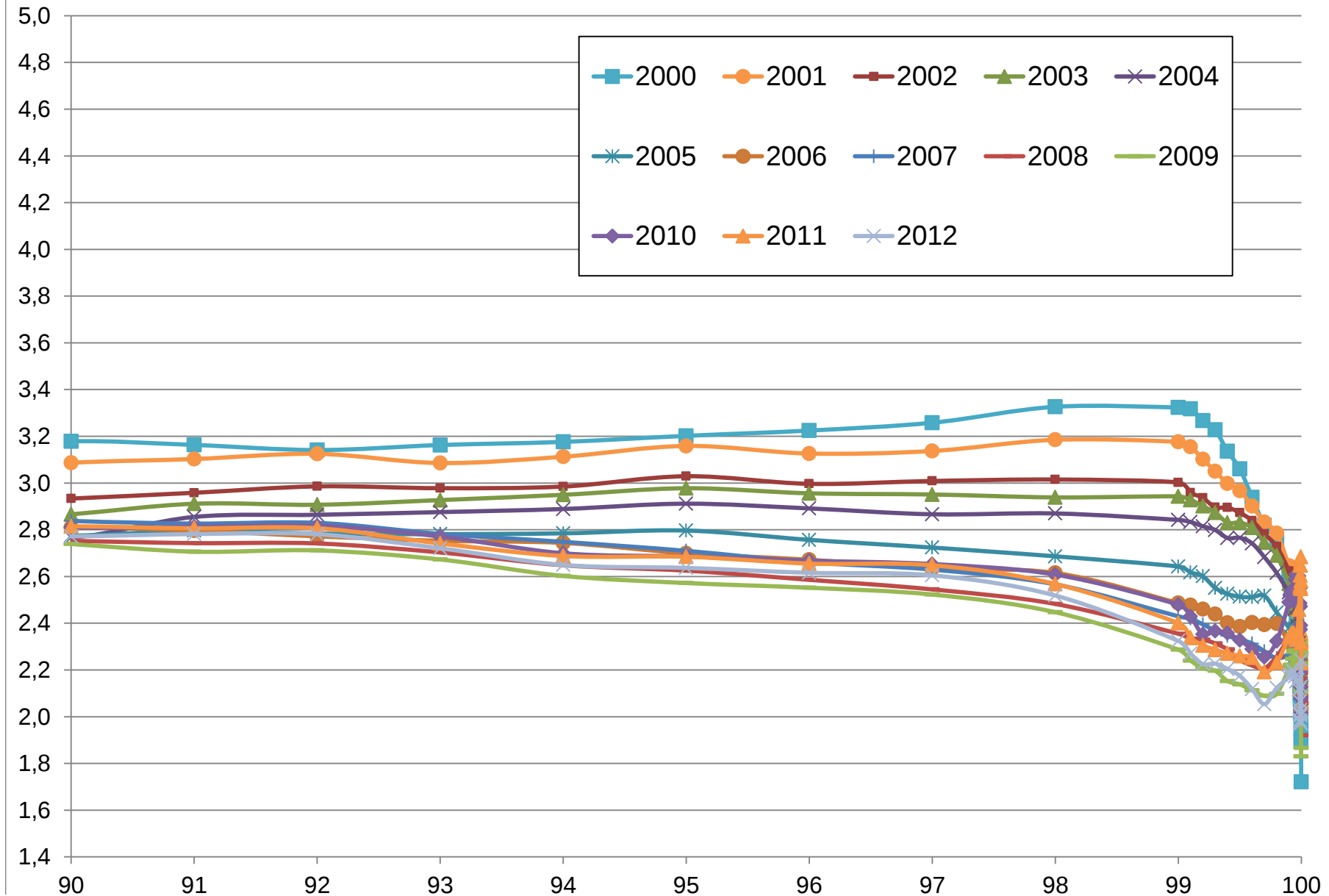
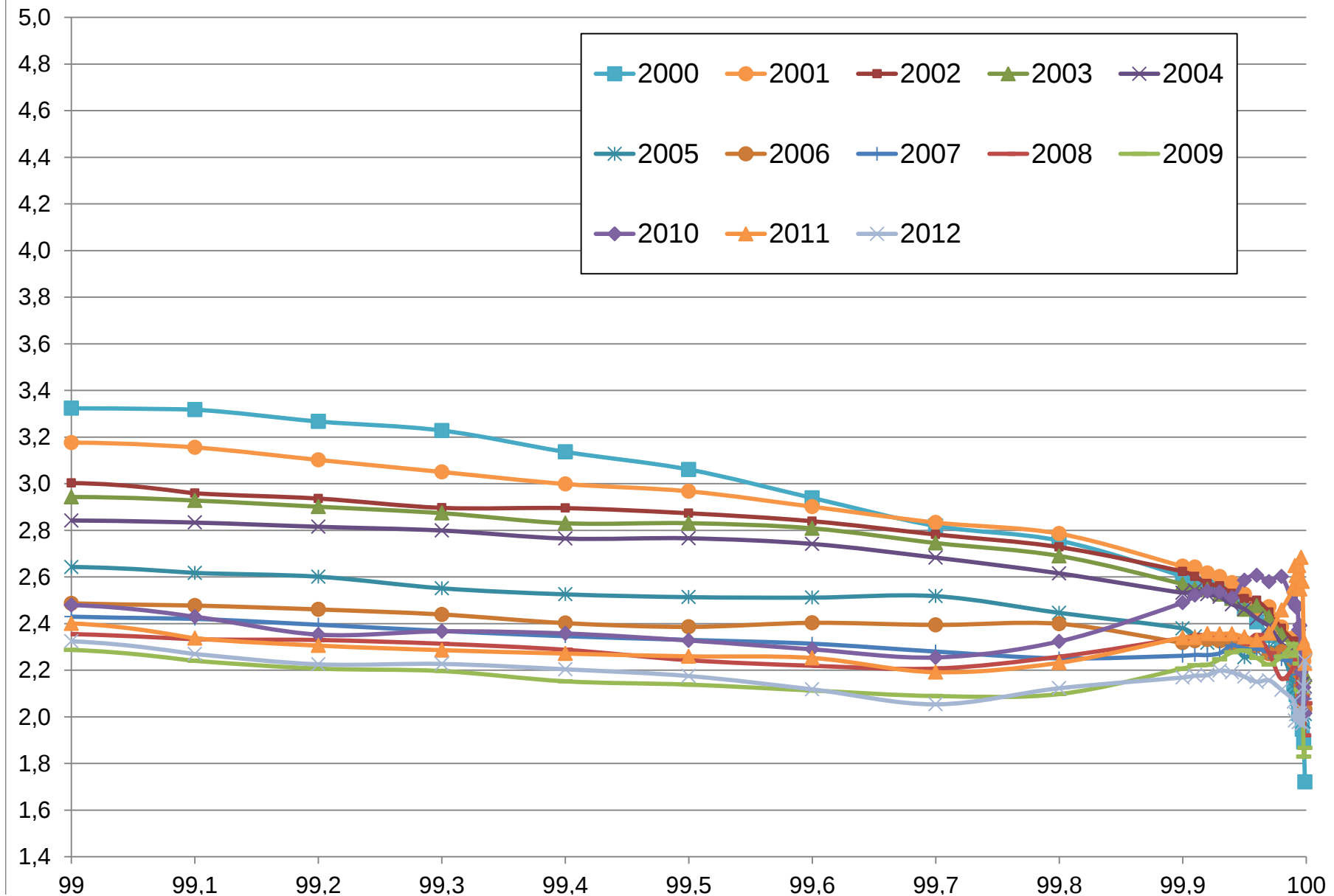


Figure B34. Pareto curves among top 1%, 2000-2012



The graph displays the average number of children per woman in Spain from 1990 to 2012. The Y-axis represents the average number of children, ranging from 1.4 to 5.0. The X-axis represents the year, from 1990 to 2010, with data points for 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, and 2000. The graph shows a general downward trend in fertility rates over the period, with a notable increase in 2000. The 2000 data point is highlighted with a red square marker.

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
1990	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1991	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1992	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1993	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1994	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1995	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1996	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1997	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1998	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
1999	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60
2000	2.65	2.65	2.60	2.60	2.58	2.50	2.50	2.48	2.38	2.35	2.60