

U.S.E. Research Institute Working Paper Series 19-25

Quid pro quo: the institutional environment and the allocation of household wealth

Tim van der Valk Utrecht School of Economics Utrecht University

December 2019

Abstract

What can account for the allocation of household wealth? In this article I analyse the evolution of the French and Dutch household portfolio between 1963 and today. I employ a Financial Almost Ideal Demand System after Blake (2004) to estimate wealth and interest rate elasticities for five wealth classes: M1, Savings, Equity, Life-insurance and pension assets and housing. The main contribution of the paper is that I highlight the importance of the institutional environment for the allocation of household wealth. The liberalization wave of French finance in the 1980s is reflected in the estimated elasticities, which increase in size for those assets that became more widely available. Institutional change in the Netherlands was much more limited, which is reflected in the relative stability of the estimated interest and wealth coefficients.