



Financial Constraints and Nominal Price Rigidities

Professor Dr. Almut Balleer, Rheinisch-Westfälische Technische Hochschule Aachen

This paper investigates how financial market imperfections and nominal rigidities interact. Based on new firm-level evidence for Germany, we document that financially constrained firms adjust prices more often than their unconstrained counterparts, both upward and downward. We show that these empirical patterns are consistent with a partial equilibrium menu-cost model with a working capital constraint. Our results suggest that tighter financial constraints are associated with lower nominal rigidities, higher prices and lower output. Furthermore, the presence of financial constraints results in changing nominal rigidities over the business cycle: Firms adjust prices less often in a recession and more often in a boom.

Wissenschaftlicher Ansprechpartner am IWH:

Felix Pohle, M.Sc.

Tel +49 345 7753 865, Felix, Pohle@iwh-halle.de

Leibniz-Institut für Wirtschaftsforschung Halle (IWH)

Kleine Märkerstraße 8, D-06108 Halle (Saale) Tel +49 345 7753 60, Fax +49 345 7753 820





