



OTTO VON GUERICKE
UNIVERSITÄT
MAGDEBURG

WW

FAKULTÄT FÜR
WIRTSCHAFTSWISSENSCHAFT

Forschungsbericht 2021

Lehrstuhl VWL, insb. Angewandte Wirtschaftsforschung

1. FORSCHUNGSPROFIL

- Angewandte Wirtschaftsforschung, insb. in den Forschungsfeldern:
- Arbeitsmarktökonomie
- Familien- und Bevölkerungsökonomie
- Gesundheitsökonomie

2. FORSCHUNGSPROJEKTE

Projektleitung: Prof. Dr. Michael Kvasnicka
Projektbearbeitung: B.Sc. Eren Aydin
Förderer: Haushalt - 01.01.2018 - 31.12.2022

Smoke Alarms, Fatal Fires and Bodily Harm

The use of smoke alarms has increased across countries, often as a result of legal initiatives that made their use compulsory. Evidence on the effectiveness of such legislative measures in reducing fire-related fatalities and bodily harm, however, is still lacking. This empirical project seeks to provide first such evidence.

Projektleitung: Prof. Dr. Michael Kvasnicka
Projektbearbeitung: Prof. Dr. Dirk Bethmann, Prof. Dr. Abdolkarim Sadrieh, M.Sc. Felix Bransch
Förderer: Haushalt - 01.01.2017 - 31.12.2022

Biases and Inefficiency in the Academic Publishing Process

The phrase "publish or perish" succinctly describes the great importance of publications in academia for careers, promotions, and third-party funding. This empirical project investigates various potential biases related to author/editor institutional affiliation, gender, and location that may impede the efficiency of the publishing process.

3. VERÖFFENTLICHUNGEN

BEGUTACHTETE ZEITSCHRIFTENAUFsätze

Braun, Sebastian; Kramer, Anica; Kvasnicka, Michael; Meier, Philipp

Local labor markets and the persistence of population shocks - evidence from West Germany : 1939-1970
Journal of economic geography - Oxford: Oxford Univ. Press, Bd. 21 (2021), 2, S. 231-260;
[Imp.fact.: 4.862]

ANDERE MATERIALIEN

**Keldenich, Carina; Knabe, Andreas [AkademischeR BetreuerIn]; Kvasnicka, Michael [AkademischeR
BetreuerIn]; Weimann, Joachim [AkademischeR BetreuerIn]**

Essays on the interrelationship between the labor market and the family
Magdeburg, 2021, 213 Seiten, Tabellen, Formeln