

Mgr. et Mgr. Tereza Buryšková, M.A.
née Hofrichterová

Education

CERGE-EI <i>Ph.D. - Economics and Econometrics</i>	2022 – present
CERGE-EI <i>M.A. - Economics and Econometrics</i>	2022 – 2024
Charles University, Faculty of Law <i>Mgr. - Law and Jurisprudence</i>	2019 – 2024
Charles University, Faculty of Mathematics and Physics <i>Mgr. - Training Teachers of Physics - Training Teachers of Mathematics</i>	2019 – 2021 <i>passed with honours</i>
Charles University, Faculty of Mathematics and Physics <i>Bc. - Physics Directed Towards Education</i>	2016 – 2019 <i>passed with honours</i>

Awards

Second-Year Research Fellowship (1st place) <i>CERGE-EI</i>	2024 <i>award for the best research proposal</i>
Alumni Excellence Fellowship <i>CERGE-EI</i>	2022/2023, 2023/2024 <i>award for students ranked as the very best by the Admission Committee</i>
Performance stipend <i>Charles University, Faculty of Law</i>	2019 – 2023
Performance stipend <i>Charles University, Faculty of Mathematics and Physics</i>	2016 – 2020

Work in progress

Optimal Choice of Biased and Neutral News Sources

The Impact of Sentencing Ranges on Judicial Decisions: Evidence from a Czech Reform
an extension of Master's thesis submitted to the Faculty of Law under the supervision of M. Šoltés

Selected Biases in the Quasi-Induced Exposure Approach to Relative Risk: Identification,
Directions and Magnitudes
with P. Bolcha, submitted to European Journal of Transport and Infrastructure Research

Published papers

Trojanová, Z.; Drozd, Z.; Halmešová, K.; Džugan, J.; Hofrichterová, T.; Palček, P.; Minárik, P.; Škraban, T.; Nový, F. Fatigue in an AZ31 Alloy Subjected to Rotary Swaging. *Materials* 2022, 15, 7541.

Participation in grant projects

Team member: “New generation of statistical indicators of road traffic accidents for the Police of the Czech Republic.” Technology Agency of the Czech Republic research grant, with Peter Bolcha (PI), Josef Montag and Matúš Šucha

01/2022 – 12/2023

Main responsibilities: data analysis, developing a software tool for automatic statistic computation to be used by the Czech Police

Teaching

Econometrics I

2024

CERGE-EI

Teaching assistant to Stanislav Anatolyev

Matematics 1, Matematics 1A

2021

Czech Technical University in Prague, Faculty of Civil Engineering

Teaching assistant

Languages

Czech: native speaker

English: proficient

German: intermediate

Contact

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