

# MARKUS FREITAG

Curriculum Vitae

October, 2020



## CONTACT INFORMATION

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✉ Oettingenstr. 67, 80538 Munich, Germany

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## CURRENT POSITION

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**M.A. Student in Political Science** since 9/2018  
at the Geschwister Scholl Institute of Political Science  
Ludwig-Maximilians-University (LMU Munich)

**Research Assistant** since 9/2018  
at the Chair of Empirical Political Research and Policy Analysis  
Geschwister Scholl Institute of Political Science  
LMU Munich

## RESEARCH INTERESTS

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Statistics, Causal Inference, Political Behaviour, Survey Methodology and Survey Experiments, Vote Switching, Political Economy, Arms Trade, Discrete Choice Analysis

## RESEARCH PROJECTS

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**The Comparative Legitimacy of Arms Exports**

Project Member (PIs: Paul W. Thurner and Lukas Rudolph; funded by the German Foundation for Peace Research).

## EDUCATION

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**B.A. in Political Science (Minor: Geography)** 9/2014 - 7/2018  
LMU Munich  
Thesis: 1.0 (published online: <https://epub.ub.uni-muenchen.de/59051/>)

**Abitur** 7/2014  
Olching, Germany

## TEACHING EXPERIENCE

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**Teaching Assistant** winter term 2020/2021  
Lab sessions accompanying the Lecture "Political Science Methods for Master Students"

**Teaching Assistant** 2/2020  
ECPR Winter School, Bamberg. Course: "Conditional Logit Models (Paul W. Thurner)"

**Teaching Assistant** winter term 2019/2020  
Lab sessions accompanying the Lecture "Political Science Methods for Master Students"

## INTERNATIONAL EXPERIENCE

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**GESIS Summer School in Survey Methodology** 8/2019

**Visiting Student at University College Cork (Ireland)** 9/2016 - 5/2017  
2-Semester Programme (ERASMUS-Grant)

## PRACTICAL EXPERIENCE

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**Internship at the Department of Government at University College Cork** 3/2017 - 5/2017

**Work for the project "You are chancellor"** 4/2015 - 7/2015  
A collaboration of the Geschwister-Scholl Institute  
of Political Science and Galileo (a TV show)

## SKILLS

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<b>Languages</b>	German, English (OLS-Assesment C2), French (DELFI B1)
<b>Software &amp; Programming</b>	R, Julia, STATA, LaTeX, MS Office, ArcGis/QGis