

CURRICULUM VITAE

PERSONAL INFORMATION

Name
ADRIAN MAARTEN,
Rodriguez del Valle den Ouden
Current Address
Goethestraße 10
06114, Halle (Saale)
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E-Mail
adrian6400@web.de
Nationality
Spanish and Dutch
Date of Birth
25th February 1989
Place of Birth
Madrid (Spain)



PROFESSION

- ▷ Period 12/2020 – 2023
 - Position Full-time PhD Student in Economics
 - Institution **Universidad de Oviedo**
 - Title of the Dissertation *Analyzing Vertical and Horizontal Integration in a Globalized Economy*
- ▷ Period 11/2017 – 11/2020
 - Employers **Halle Institute for Economic Research**
 - Position Scientific Staff at the Chair of the Macroeconomics Department and tutor for the classes "Makroökonomik I" and "Advanced Macroeconomics"

EDUCATION

- ▷ Period 2014 – 2017
 - Acquired Qualifications **Economics (M.Sc.)**
 - Institution Heidelberg University
 - Grades Average: 2,5 (German Grading System)
- ▷ Period 2012 – 2014
 - Acquired Qualifications **Politische Ökonomik (Political Economics) (B.Sc.)**
 - Institution Heidelberg University
 - Grades Average: 2,9 (German Grading System)

PUBLICATIONS

- ▷ Research Paper del Valle, A.R., Fernández-Vázquez, E. Estimating market power for the European manufacturing industry between 2000 and 2014. *Empirica* (2022). Link: <https://link.springer.com/article/10.1007/s10663-022-09559-4>

- ▷ Reports

Weyerstrass et al. (2018): *Aufschwung verliert an Fahrt – Weltwirtschaftliches Klima wird rauer. Gemeinschaftsdiagnose Herbst 2018.*

LANGUAGES

MOTHER TONGUES
OTHER LANGUAGES

English, Spanish

German – Read: Fluent, Write: Fluent, Talk: Fluent. Attainment of the Deutsche Sprache für Hochschulzugang (DSH), level DSH-2

Dutch – Read: Fluent, Write: Fluent, Talk: Fluent

SCHOLARSHIPS

- ▷ Time-Period
- Institute
- Tasks

8/2021 – 4/2022

ITEL – Deutsches Lithium Institut in Halle (Saale)
Research project: **Lithium in the Iberian Peninsula**

ABILITIES

ACADEMIC SKILLS

Experienced with applying econometrics techniques such as: panel data estimation, time series and instrumental variables. Introductory knowledge in Generalised Maximum Entropy

SOFTWARE SKILLS

- Good Knowledge in R (and RStudio)
- High competence with Latex (\LaTeX)
- Highly competent with Microsoft Office (Word, Powerpoint und Excel)
- Introductory experience with Python und Stata

TRAINING

GRANT WRITING TRAINING
AND EXPERIENCE

- Completion of the course: **Learn Grant Writing**
- Projectmanagement for the Organisation **Puerto Rico Rises**
- Experience with using grant databanks such as Instrumentl

Halle (Saale) , December 28, 2022

Adrian Maarten, Rodriguez del Valle den Ouden 