

Thilo R. Huning
huningth at wiwi.hu-berlin.de

**WORKING
EXPERIENCE**

Humboldt-Universität zu Berlin, Berlin, Germany, 2013-
Research and Teaching assistant in Economics at the chair of Economic
History, since October 2012

Humboldt-Universität zu Berlin, Berlin, Germany, 2010-2011
Student assistant at the chair of Information Systems

Universität Paderborn, Paderborn, Germany, 2008
Student Assistant at Heinz-Nixdorf Institut, Chair of Business Computing, esp.
CIM

EDUCATION

Humboldt-Universität zu Berlin, Berlin, Germany
PhD Candidate. Supervisor Prof. Dr. Nikolaus Wolf
Thesis: Economic geography, trade and development of Germany from the
Congress of Vienna to the First World War

Humboldt-Universität zu Berlin, Berlin, Germany
Master of Science in Information Systems, September 2012
Thesis: "Implementation of dela(x)- a collaborative tool for historical statistics"

Universität Paderborn, Paderborn, Germany
Bachelor of Science in Business Computing, September 2009
Thesis: "The quality of random number generators and their application at the
simulation project d³fact"

**TEACHING
EXPERIENCE**

Large Datasets in Economic History
M.Sc. Seminar, Winter Term 2012/13, joint

Data Management and Empirical Economics
M.Sc. Seminar, Summer Term 2013

Advanced International Trade
M.Sc. Tutorial, Summer Terms 2013 & 2014, joint

Spatial Economics
M.Sc. Seminar, Winter Term 2012/2013, joint

Historische Statistik Europas [Historical Statistics of Europe]
B.Sc. Seminar, Winter Term 2012/13

Methods in Economic History
M.Sc. Seminar, Summer Term 2014, joint

WORKING PAPERS

Thilo R. Huning & Nikolaus Wolf
How Britain Unified Germany: Geography and the rise of Prussia after 1815

REVIEWING

European Review of Economic History

LANGUAGE SKILLS

German, native

English, professional level in reading and teaching

French, Spanish and Italian, Basics in reading

COMPUTER SKILLS

Java, 9 years, professional level

PHP, 11 years, intermediate level

SQL (incl. Oracle, MySQL and PostgreSQL, PostGIS), 11 years, professional
level

R, intermediate level, especially in Spatial Econometrics

Lotus Notes and Domino 7, IBM Certified Associate Developer

QGIS and Microsoft Office, professional level