Curriculum Vitae
Manuel Rademaker (né Steiner)

(born March 13th 1987, German citizen)

University of Wuerzburg, Department of Economics
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EDUCATION	Doctoral Studies of Econometrics, University of Wuerzburg, 2014 – present M.Sc. in Economics (Grade 1.6), University of Wuerzburg, 2012 – 2014 B.Sc. in Economics (Grade 1.9), University of Fribourg, Switzerland, 2008 – 2012 Abitur, Waldorfschule Vaihingen a.d. Enz, 2006
EMPLOYMENT	Lecturer in Introductory Statistics, Cooperative State University Bad Mergentheim, 2018, 2019, 2020 Research Assistant, Chair of Econometrics, University of Wuerzburg, 2014 – present Student Research Assistant, Chair of Econometrics, University of Wuerzburg, 2013 – 2014
RESEARCH INTERESTS	Structural equation modeling (SEM), composite-based SEM, the partial least squares (PLS) algorithm, fit assessment and fit indices in composite-based SEM, static and dynamic linear and non-linear panel data, instrumental variable estimation, effective data visualization
PUBLICATIONS & WORKING PAPERS	Schuberth, F., Rademaker, M.E., and Henseler, J. (forthcomming), *Estimating and assessing second-order constructs using PLS-PM: the case of composites of composites*, Industrial Management & Data Systems. Rademaker, M. E., Schuberth, F., Dijkstra, T. K. (2019) *Measurement error correlation within blocks of indicators in consistent partial least squares: Issues and remedies.* Internet Research, Vol. 29(3), pp. 448-463. Hoehn, B., Schuberth, F., Steiner, M. (2014) Dealing with Heteroskedasticity, Autocorrelation and Endogeneity in German Audit Fee Panel Data - Comparing Approaches (Working paper)
CONFERENCE PRESENTATIONS	Rademaker, Manuel; Schuberth, Florian (2019) cSEM: A package for composite-based SEM. Meeting of the Working Group Structural Equation Modeling, Tübingen, Germany. February/March 27 – 1
SEMINARS	Bavarian Graduate Program in Economics *Advanced Econometrics*, (Prof. Jeffrey Wooldridge), Muggendorf, 2016 Bavarian Graduate Program in Economics *Advanced Econometrics*, (Prof. Arthur van Soest), Muggendorf, 2015

TEACHING EXPERIENCE	Introductory Statistics I, Introductory Statistics II, Computer Lab in Regression Analysis, Econometrics I, Econometrics II, Econometrics III
SOFTWARE	Professional: R, R package development Advanced: LaTeX, MS Excel, Git/GitHub Basic: MS Word, Stata, Gretl, Mathematica, Matlab, EViews, HTML, Python, Java, C, C++ Creator and maintainer of the R packages `cSEM` and `cSEM.DGP`
LANGUAGES	German (Mother tongue), English (fluent), French (basic)
REFERENCES	Professor Dr. Martin Kukuk Chair for Econometrics University of Wuerzburg martin.kukuk@uni-wuerzburg.de

Wuerzburg, August 2, 2020