

CONTACT INFORMATION	Sebastian Ankargren (formerly Andersson) Department of Statistics Uppsala University Box 513, 751 20 Uppsala <i>E-mail:</i> sebastian.ankargren@statistics.uu.se <i>Website:</i> http://ankargren.github.io <i>ORCID:</i> http://orcid.org/0000-0003-4415-8734	
EDUCATION	Ph. D. student, Uppsala University, Department of Statistics <i>Main focus:</i> Time series econometrics. <i>Thesis advisors:</i> Johan Lyhagen (main) and Yukai Yang (assistant). On parental leave for approximately 9 months in 2015–2017.	2014 — Present
	Master's degree in statistics, Uppsala University	2012 — 2014
	Bachelor's degree in statistics, Uppsala University	2009 — 2012
WORK EXPERIENCE	Summer intern at the Ministry of Finance, Stockholm	2012 — 2014
	Teaching assistant, Uppsala University, Department of Statistics	2012 — 2014
PUBLICATIONS	[1] Ankargren S., and Jin, S. (2017) On the least-squares model averaging interval estimator, <i>Communications in Statistics—Theory and Methods</i> , doi: 10.1080/03610926.2017.1300272 . [2] Ankargren, S., Bjellerup, M. and Shahnazarian, H. (2016) The importance of the financial system for the real economy, <i>Empirical Economics</i> , doi: 10.1007/s00181-016-1175-4 .	
PAPERS SUBMITTED	[3] Frequentist model averaging in structural equation modeling (with Jin, S.)	
PAPERS IN PREPARATION	[4] Mixed-frequency Bayesian VAR models with steady-state priors (with Unosson, M. and Yang, Y.) [5] A comparison of penalized least squares and frequentist model averaging (with Jin, S.) [6] The estimation of a VECM for a small open economy with exogenous variables (with Lyhagen, J.) [7] Factor-augmented regressions with smooth transitions (with Mattsson, I.)	
PRESENTATIONS	International Conference on Computational and Financial Econometrics in London, UK. December, 2017. (<i>Scheduled</i>) Department of Statistics, Uppsala, Sweden. December, 2017. (<i>Scheduled</i>) Department of Statistics, Uppsala, Sweden. December, 2016. Joint Statistical Meetings in Chicago, IL, USA. August, 2016. Department of Statistics, Uppsala, Sweden. March, 2016. Department of Statistics, Uppsala, Sweden. January, 2015.	
ACADEMIC SERVICE	Board member, Pareto Uppsala Economic Association, 2010–2011. Board member, Department of Statistics (Ph. D. representative), 2015–2016.	

TEACHING EXPERIENCE	Department of Statistics, Uppsala University	
	<i>Course director and instructor</i>	
	Statistical Programming with R	Fall 2017
	<i>Instructor</i>	
	Statistical Programming with R	2016–2017
	Applied Statistics	2015–2016
	Econometric Theory and Methodology	2015
	Time Series Econometrics	2014–2015
	<i>Teaching assistant</i>	
	Inference	2016
COMPUTER SKILLS	Time Series Econometrics	2014–2016
	Econometric Theory and Methodology	2014
	Econometrics	2013–2014
	Time Series Analysis	2013–2014
	Applied Statistical Methods	2013–2014
	Applied Statistics	2012–2014
	Introductory Statistics	2012
	<i>Supervisor</i>	
	Master thesis	2017
	REVIEWER	Statistics.
REFERENCES	<i>Programming</i>	
	Expert level: R, MATLAB, EViews, L ^A T _E X	
	Some experience: C++, Python	
REFERENCES	<i>Version control</i>	
	Git/GitHub	
	References available upon request.	