

University of Groningen

## Some notes on Bayesian time series analysis in psychology

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# Curriculum Vitae

Tanja Krone (1985) obtained both her Bachelor degree (2008) and her Master degree (2009) in Clinical Psychology at the University of Groningen. Afterwards, she continued to work as a research assistant in the research project of her masters internship. Research, and especially the analysis of research data, proved to be more interesting to her than the work of a clinical psychologist. As such, she enrolled in the specialization “Psychometrics and Statistics” of the research master program in Psychology of the University of Groningen. During her research master she taught statistics and methodology courses to Bachelor students and was part of the yearbook-committee. The highlight of her research master was a four-month period where she studied at the University of Oslo under Prof. Knut Hagtvet.

In 2011 she graduated cum laude on her research master, and headed straight into her PhD project. This PhD project was funded by a scholarship from the Netherlands Organisation for Scientific Research, awarded to her and her supervisors, Casper Albers and Marieke Timmerman. In her PhD project she studied time series analysis using several estimation methods and models, eventually focusing on Bayesian dynamic models. She also organized monthly research meetings for her department. Additionally, she taught practical classes with regard to statistics and methodology, and she supervised several bachelor theses. For her own education, she followed several graduate courses on topics such as Bayesian statistics, latent variable modeling and advising on research methods.