

Curriculum Vitae

Personal information **Sander van Kuijk**

Work experience

- **Associate professor**, department of Clinical Epidemiology and Medical Technology Assessment (KEMTA), Maastricht University Medical Centre, Maastricht, December 2022 – present; Netherlands.
- **Researcher level 1**/ Clinical Epidemiologist, department of Clinical Epidemiology and Medical Technology Assessment (KEMTA), Maastricht University Medical Centre, Maastricht, February 2021 – December 2022; Netherlands.
- **Researcher level 2**/ Clinical Epidemiologist, department of Clinical Epidemiology and Medical Technology Assessment (KEMTA), Maastricht University Medical Centre, Maastricht, January 2018 – January 2020; Netherlands.
- **Researcher level 3**/ Clinical Epidemiologist, department of Clinical Epidemiology and Medical Technology Assessment (KEMTA), Maastricht University Medical Centre, Maastricht, October 2015 – January 2018; Netherlands.
- **Epidemiologist**, Municipal Health Service (GGD Zuid Limburg), Geleen, June 2013 – October 2015; Netherlands.
- **PhD student**, Maastricht University, department of Epidemiology, August 2008 – June 2013 (0.8 FTE); Netherlands.
- **Teacher epidemiology and statistics**, Maastricht University, department of Epidemiology, August 2008 – June 2013 (0.2 FTE); Netherlands.
- **Epidemiologist**, Streeklaboratorium voor de Volksgezondheid Kennemerland, July 2007 – August 2008; Netherlands.
- **Junior researcher and tutor**, Zuyd University of Applied Sciences, department of Medical Technology, August 2006 – July 2007; Netherlands.

Education and training

PhD in Clinical Epidemiology. Title of thesis: *Predicting recurrent preeclampsia; Empirical and methodological studies*. Maastricht University, December 17, 2013, Maastricht. Promotors: prof. dr. M. Prins, prof. dr. M. Spaanderman; co-promotors: dr. L. Smits, dr. L. Peeters. Netherlands.

Teaching qualifications:

University Teaching Qualification (“Basiskwalificatie Onderwijs”), Maastricht University, November 11, 2020, Maastricht. Netherlands.

Postdoctoral training:

- Public Health and Care Research Leadership Programme, UMIO/ Maastricht University, 2022/ 2023. Netherlands.
- Joint modelling of longitudinal and survival data. Maastricht University, 2018, Maastricht. Netherlands.
- Mixed Models. EMGO institute/ VU Amsterdam, 2017, Amsterdam. Netherlands.
- Advanced Statistics. University of Amsterdam/ AMC Amsterdam, 2011, Amsterdam. Netherlands.
- Prediction Modeling. Utrecht University, 2010, Utrecht. Netherlands.
- Good Clinical Practice/ BROK. Clinical Trial Centre Maastricht, 2010, Maastricht. Netherlands.

Bachelor's and Master's degrees:

- MSc in Epidemiology. Maastricht University, August 2008, Maastricht. Netherlands.
- BSc in Biometrics. Zuyd University of Applied Sciences, August 2006, Heerlen. Netherlands.

Additional information

Publications

I have over 500 international peer-reviewed publications.

Projects

Memberships

Other Relevant Information