

# Curriculum Vitae

*Elin M. Svensson*

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## Personal details

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*Phone:* +46 708 475571  
*Date of Birth:* 1985-03-20

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## Experience

### Associate Professor in Pharmacometrics

Department of Pharmacy, Uppsala University (UU), Sweden, Sep 2012 -- (currently 60% FTE)

### Researcher - pharmacometrics with focus on infectious diseases

Radboud University Medical Center (RUMC), Nijmegen, the Netherlands, Oct 2016 – (40-80% FTE)  
UU, Sweden, Jun 2016 – Aug 2022, docent Dec 2019 (20%FTE)

### Consortium work

Work package leader pharmacology and pharmacogenomics, IMI funded UNITE4TB, 2021 – present  
Responsible pharmacometrician in four NIH funded IMPAACT studies, 2016 - present

### Advisory board membership

WHO Task Force on PK/PD of tuberculosis medicines, Jun 2017 – present  
PENTA Clinical Pharmacology Platform Working Group, Aug 2019 – present

### Supervision

Graduated PhDs: Ahmed Abdulfathi, Stellenbosch University, 2021; Vera Bukkems, RUMC, 2022;  
Lénaïg Tanneau, UU, 2022; Stijn van Beek, RUMC, 2022  
PhD students ongoing: 3 at UU, 2 at RUMC (started in 2021 and 2022)

### Teaching and lecturing

Various bachelor and master level courses in statistics, pharmacokinetics, drug-development etc.,  
mainly within the Pharmacy program, UU, 2011 – 2016, 2022 --  
Radboud Summer School Pharmacokinetics, 2021 and 2022  
Radboud applied pharmacometrics Power Estimation Course, 2017-2019, 2022  
Main responsible for Uppsala Pharmacometrics Summer School 2012

### Editing and peer review

Associate editor: International Journal of Antimicrobial Agents, BMC Infectious Diseases and Clinical Pharmacokinetics  
Manuscript reviewer for >20 scientific journals  
Review of grant applications for European Commission and British Medical Research Council  
Abstract reviewer for The Union conference, 2018-2022

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## Education

### PhD in Pharmacometrics

Department of Pharmaceutical Biosciences, UU, Sweden, 2011 – 2016  
Thesis title: *Pharmacometric Models to Improve Treatment of Tuberculosis*

### Master of Science in Engineering

Chemical Engineering, Pharmaceutical Sciences, UU, Sweden, 2005-2011  
Research elective: Nonlinear mixed-effects modeling of nevirapine population pharmacokinetics,  
University of Cape Town, South Africa, 2010-2011

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## Publications

**Peer-reviewed scientific articles:** Total 67, 13 first author, 13 last author

**Citations:** 1333, **h-index:** 23 (Google Scholar, date 2023-03-13)

**Oral presentations at international conferences:** International Workshop on Clinical Pharmacology of TB Drugs yearly 2016-2019, 2012; The Union 2017, 2018; PAGE 2016, 2014

**Poster presentations at international conferences:** PAGE yearly 2011-2021; ECCMID 2017, 2014; MICROBE 2017; Union 2016, 2019, 2021, 2022; International Workshop on Clinical Pharmacology of TB Drugs 2013, 2016; Gordon TB conference 2013; ICAAC 2012

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## Awards

Emerging Scientist Award, International Society of Pharmacometrics, 2019

Rosenön Award for best PhD thesis, Swedish Pharmaceutical Society, 2016

Lewis Sheiner student session award, PAGE 2016

Outstanding abstract award, ECCMID 2014

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## Grants and stipends

UNITE4TB, novel TB regimen development, IMI/European Commission, €185 million over 7 years

Veni grant, multidimensional models of TB biomarkers, Dutch NWO, €250k over 4 years

Benefit-kids, child-friendly anti-TB treatment, UNITAID, \$18.9 million over 3 years

HARVEST, phase 3 trial TB meningitis, British MRC, £3.8 million over 4 years

Sweden-South Africa collaboration grant STINT/NRF, €62.5k over 3 years

Travel grants from Anna Maria Lundins Foundation 2012, 2013, 2014, and 2015

Travel grants from Swedish Pharmaceutical Society 2013 and 2014

Grants funding seminars on equal opportunity 2013 and 2014

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## Commitments and volunteering experience

2022 - Member, CHEETA task force

2021 - Data and Safety Monitoring Board, BE-PEOPLE study

2021 - Member of ISoP Diversity, Equity and Inclusion committee

2012-2016 Member PhD-student council of the Pharmacy faculty, UU

2011-2015 Chairman of the Working Group for Equal Opportunity, Department of Pharmaceutical Biosciences, UU

2011-2012 Mentor through SIV, a network for women engineering students in Uppsala

2006-2008 Member of the equal opportunity group at Uppsala student union

2005-2007 Cashier, Chemistry student association, budget responsibility: 100k SEK/year

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## Language proficiency

Swedish: native

English: fluent

Dutch: good

French: intermediate

## Other merits

Coastal skipper diploma

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