



## Curriculum Vitae

Personal information Karin Sjöström

### Work experience

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1. Employer: Swedish Medicine Product Agency
  - Start date: 052020
  - End date:
  - Position: Assessor Veterinarian
  - Activities:
  - Country: Sweden
2. Employer: Swedish University of Agricultural Sciences
  - Start date: 092018
  - End date: 042020
  - Position: Lecturer and researcher
  - Activities: Teaching of masterstudents and veterinary students in veterinary public health with applied epidemiology and epizootology, research in the field of antimicrobial resistance and use, improved animal health and welfare.
  - Country: Sweden
3. Employer: Swedish Food Agency
  - Start date: 012012
  - End date: 082012
  - Position: Official veterinarian
  - Activities: Veterinary inspection in the slaughterhouses, control of food production
  - Country: Sweden
4. Employer: Swedish Board of Agriculture
  - Start date: 012009
  - End date: 012012
  - Position: District veterinarian
  - Activities: Small animal clinic, Field work with large animals.
  - Country: Sweden
5. Employer: Swedish municipality
  - Start date: 011998
  - End date: 012004
  - Position: Care assistant
  - Activities: Care of elderly people
  - Country: Sweden

### Education and training

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1. Subject: Clinical Sciences, SLU
  - Start date: 092012
  - End date: 092018
  - Qualification: Doctor of Philosophy in Veterinary Medicine in the Subject Epidemiology
  - Organisation: Antimicrobial resistance and use in dairy herds Improving animal health and welfare in dairy herds
  - Country: Sweden
2. Subject: Swedish University of Agricultural Sciences
  - Start date: 082001
  - End date: 012009
  - Qualification: Degree of Doctor of Veterinary Medicine
  - Organisation:
  - Country: Sweden
3. Subject: Swedish University of Agricultural Sciences
  - Start date: 012019
  - End date: 052019
  - Qualification: Teaching in higher Education
  - Organisation:
  - Country: Sweden
4. Subject: BOKU
  - Start date: 082016
  - End date: 092016
  - Qualification: Reducing antibiotic resistance in livestock farming
  - Organisation:
  - Country: Austria
5. Subject: Swedish University of Agricultural Sciences
  - Start date: 012016
  - End date: 062016
  - Qualification: Infectious disease epidemiology
  - Organisation:
  - Country: Sweden

### Additional information

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## Publications

- K. Sjöström, J. Mount, A.K. Klocker, V. Arthurson. A review of adverse events in animals and children after secondary exposure to transdermal hormone-containing medicinal product (2022).
- R. Hickman, V. Agarwal, K. Sjöström, U. Emanuelson, N. Fall, S. Sternberg-Lewerin, J. Järhult. Dissemination of Resistant Escherichia coli among wild birds, rodents, flies and calves on dairy farms (2022).
- J. Mount, K. Sjöström, V. Arthurson, S. Kreuger. A survey of veterinary professionals in Sweden: Adverse event reporting and access to product safety information (2021).
- Doctoral Thesis No. 2018:39 health and herd health planning in organic dairy herds. Sjoström K.
- G. Olmos, K. Sjöström, N. Fall, S. Sternberg-Lewerin, U. Emanuelson. Antibiotic use in organic and non-organic Swedish dairy farms: A comparison of three recording methods (2020).
- M. Krieger, P. Jones, I. Blanco-Penedo, J. Duval, U. Emanuelson, S. Hoischen-Taubner, K. Sjöström, A. Sundrum. Improving Animal Health on Organic Dairy Farms: Stakeholder Views on Policy Options (2020).
- K. Sjöström. Health and herd health planning in organic dairy herds, IDF (2019).
- F.J.S. van Soest, K. Sjöström, M.C.M. Mourits, I. Blanco-Penedo, J. Duval, N. Fall, M. Krieger, H. Hogeveen. Farm-specific failure costs of production disorders in European organic dairy herds (2019).
- K. Fischer, K. Sjöström, A. Stiernström, U. Emanuelson. Dairy farmers' perspective on antibiotic use: A qualitative study (2019).
- K. Sjöström, S. Sternberg-Lewerin, I. Blanco-Penedo, J.E. Duval, M. Krieger, U. Emanuelson, N. Fall. Effects of a participatory approach, with systemic impact matrix analysis in herd health planning in organic dairy cattle herds (2018).
- U. Emanuelson, K. Sjöström, N. Fall. Biosecurity and animal disease management in organic and conventional Swedish dairy herds: a questionnaire study (2018).
- K. Sjöström, N. Fall, I. Blanco-Penedo, J.E. Duval, M. Krieger, U. Emanuelson. Lameness prevalence and risk factors in organic dairy herds in four European countries (2017). M. Krieger, K. Sjöström, I. Blanco-Penedo, A. Madouasse, J.E. Duval, N. Bareille, C. Fourichon, A. Sundrum, U. Emanuelson. Prevalence of production disease related indicators in organic dairy herds in four European countries (2017).
- J.E. Duval, N. Bareille, A. Madouasse, M. de Joybert, K. Sjöström, U. Emanuelson, F. Bonnet-Beaugrand, C. Fourichon. Evaluation of the impact of a Herd Health and Production Management programme in organic dairy cattle farms: a process evaluation approach (2017).
- M. Krieger, S. Hoischen-Taubner, U. Emanuelson, I. Blanco-Penedo, M. de Joybert, J.E. Duval, K. Sjöström, P.J. Jones, A. Sundrum. Capturing systemic interrelationships by an impact analysis

## Projects

## Memberships

## Other Relevant Information