

Curriculum Vitae

Personal information **Tuulia Eliisa Enbom**

Work experience

WORK EXPERIENCE:

- 9.2026- Finnish Medicines Agency, Finland
Position: Veterinarian
- 10.2022-8.2026 Finnish Food Authority, Finland
Position: Researcher, Poultry pathologist
- 4.2022-10.2025 Finnish Food Authority, Finland
Position: Researcher, Fish pathologist
- 4.2019-3.2022 Finnish Food Authority, Finland
Position: Project Researcher in the project
“Cryptosporidiosis – an emerging zoonosis from cattle KRYPTO”
- 1.2019-3.2019 Finnish Food Authority, Finland
Position: Researcher, Production animal pathologist
- 5.2017- 12.2018 Finnish Food Safety Authority, Evira, Finland
Position: Researcher, Production animal pathologist
- 6.2016-8.2016 Municipality of Tervo, Finland
Position: Municipal veterinary
- 6.2015-7.2015 Finnish Food Safety Authority, Evira, Finland
Position: Meat inspector
- 6.2014-9.2014 Finnish Food Safety Authority, Evira, Finland
Position: Trainee in the unit of animal pathology and bacteriology

Education and training

EDUCATION:

- 01.2020- University of Helsinki, The Doctoral Programme in Clinical Veterinary Medicine, Finland
- 08.2011- 12.2018 University of Helsinki, Veterinary Medicine, Finland
- 2018 Licentiate of Veterinary Medicine
- 2014 Bachelor of Veterinary Medicine
- 2007-2011 University of Eastern Finland, Faculty of Science and Forestry, Finland
- 2011 Bachelor of Science

Additional information

Publications LIST OF PUBLICATIONS

1. **Enbom, T.**, Seppä-Lassila, L., Rajala-Schultz, P.J., Sarjokari, K., Suolaniemi, J., Rautala, H., Ruoho, O., Pelkonen, S. and Autio, T. (2026) Management-associated herd-level risk factors for cryptosporidiosis in dairy calves in Finland. *Frontiers in Parasitology*, 5:1799503. doi: 10.3389/fpara.2026.1799503
2. Bellinzona, Gr., Nardi, T., Castelli, M., Batisti Biffignandi, G., Adjou, K., Betson, M., Blanchard, Y., Bujila, I., Chalmers, R., Davidson, R., D'Avino, N., **Enbom, T.**, Gomes, J., Karadjian, G., Klotz, C., Östlund, E., Plutzer, J., Rimhanen-Finne, R., Robinson, G., Sannella, A R., Sroka, J., Stensvold, C R., Troell, K., Vatta, P., Zalewska, B., Bandi, C., Sasser, D., Cacciò, S M. (2024). Comparative genomics of *Cryptosporidium parvum* reveals the emergence of an outbreak-associated population in Europe and its spread to the United States. *Genome Research*, 34, 877-887. <https://doi.org/10.1101/gr.278830.123>
3. **Enbom, T.**, Suominen, K., Laitinen, S. Ollgren, J., Autio T., & Rimhanen-Finne, R. (2023). *Cryptosporidium parvum*: an emerging occupational zoonosis in Finland. *Acta Veterinaria Scandinavica*, 65 (25), 1-9. <https://doi.org/10.1186/s13028-023-00684-z>
4. **Enbom, T.**, Pelkonen, S., Autio, T. (2023). *Cryptosporidium parvum* gp60 subtype diversity in dairy calves in Finland. 10th Conference of the Scandinavian-Baltic Society for Parasitology, 6.-7.6.2023 Tartu, Estonia. Abstract, poster. Abstract book.
5. Suominen, K., **Enbom, T.**, Autio, A., Ollgren, J., Rimhanen-Finne, R. (2021). Contact with cattle associated with increased cryptosporidiosis in humans in Finland. One Health EJP Annual Scientific Meeting 2021, 9.-11.6.2021 Copenhagen, Denmark and online. Abstract, poster. Abstract book.
6. Viljamaa-Dirks, S., **Enbom, T.** (2019). Feed associated rainbow trout gastroenteritis (RTGE) in a recirculation aquaculture system (RAS) fish farm. 9th International Conference on diseases of fish and shellfish, 9. -12.9.2019 Porto, Portugal. Abstract, poster. Abstract book.

Projects

Memberships

Other Relevant Information