

CV

Education

- 2021-2024: PhD degree from Department of Animal and Veterinary Sciences (ANIVET), Aarhus University (AU), Denmark.
- 2019-2020: MSc. (double degree) in biology, Georg-August Universität Göttingen, Germany.
- 2018-2020: MSc. (double degree) in biology, AU.
- 2015-2018: BSc. in biology, AU.
- 2011-2014: High school diploma from Allerød Gymnasium, Denmark.

Work experience

- April 2024- : Postdoc, Section of Behaviour, Stress and Welfare (BSW), ANIVET, AU.
- January-March 2024: Research assistant, BSW, ANIVET, AU.
- Summer 2019: Educator, Givskud ZOOTOPIA, Denmark.
- 2016-2018: Guide, Ree Park Safari, Denmark.

Courses

- 2024: Life Cycle Assessment: Quantifying Environmental Impacts. Professional education course. Massachusetts Institute of Technology.
- 2021: Science teaching. PhD course. AU.
- 2021: Animal Experimentation. AU.

Teaching and dissemination

- 2024: Invited speaker at the Boehringer Ingelheim Expert Forum 2024 in Porto, Portugal. Topic: Maternal behaviour in cattle.
- 2024: Lecturer on the course “Animals and tissue”, BSc. in Veterinary Medicine, AU. Subjects: Behaviour of cattle (2024), Behaviour of cats (2024), Practical exercise on cat behaviour (2024), Practical exercise on dog behaviour (2024).
- 2024: Lecturer on the course “Animals and humans”, BSc. in Animal Science, AU. Subjects: Evolutionary theory (2024), Domestication (2024).
- 2023: Invited speaker at the Danish Cattle Congress in Herning, Denmark. Topic: Cow-calf contact in the milk-feeding period.
- 2021-2024: Lecturer on the course “Domestic animal behaviour and welfare”, BSc. in Agrobiology, AU. Subjects: Motivation (2021-2022, 2024) and behaviour and welfare of dogs and cats (2024).
- 2021-2025: Lecturer on the course “Animal behaviour”, MSc. in Agrobiology, AU. Subjects: Motivation, motivational models and motivational conflict (2021-2025), Reproductive behaviour and pre-parturient behaviour (2024-2025), field trip, behaviour of zoo animals (2024-2025).
- Co-supervision of multiple BSc. students and interns.

Data processing and statistical programs

- Coding and statistical analyses in R.
- Recording of behaviour in Behavioural Observation Research Interactive Software (BORIS).

Committees

- 2025- : Member of the diversity, equity, and inclusion (DEI) committee at ANIVET, AU.
- 2021-2023: Member of the PhD-committee at ANIVET, AU.

Selected peer-reviewed publications

- **Jensen, E.H.**, Mogensen, L., Pedersen, L.J. (2025) Bæredygtighed i velfærdsfremmende husdyrproduktion. *Rådgivningsnotat fra DCA – Nationalt Center for Fødevarer og Jordbrug*.
- Jørgensen, J.R., Enni, J.A., Dalgaard, T., Horsted, K., Ingvorsen, B., Jakobsen, M., **Jensen, E.H.**, Kongsted, A.G., Thorsøe, M.H., Kristensen, H.L., Pedersen, L.J., Pedersen, T.M., Rasmussen, C., & Trkulja, I. (2024). Regenerativt landbrug i økologisk landbrug – en videnssynthese. DCA - Nationalt Center for Fødevarer og Jordbrug. *DCA rapport Nr. 230*.
- **Jensen, E.H.**, Neave, H.W., Bateson, M., Jensen, M.B. (2024) Maternal behavior of dairy cows and suckling behavior of dairy calves in different cow-calf-contact conditions. *Journal of Dairy Science* 107(8):6090-6103.
- **Jensen, E.H.**, Bateson, M., Neave, H.W., Rault, J.L., Jensen, M.B. (2024) Dairy cows' motivation to nurse their calves. *Scientific Reports* 14:13728.
- **Jensen, E.H.**, Bateson, M., Neave, H.W., Rault, J.L., Jensen, M.B. (2024) Dairy cows housed both full- and part-time with their calves form strong maternal bonds. *Applied Animal Behaviour Science* 272:106182.
- Neave, H.W., Rault, J.L., Bateson, M., **Jensen, E.H.**, Jensen, M.B. (2024) Assessing the emotional states of dairy cows housed with or without their calves. *Journal of Dairy Science* 107(2):1085-1101.
- Neave, H.W., Rault, J.L., Bateson, M., **Jensen, E.H.**, Jensen, M.B. (2023) Do cows see the forest or the trees? A preliminary investigation of attentional scope as a potential indicator of emotional state in dairy cows housed with their calves. *Frontiers in Veterinary Science* 10:1257055.