



## Heidi Enemark

**Nationality:** Danish **Date of birth:** 6 Mar 1963 **Place of birth:** Copenhagen, Denmark

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### ABOUT MYSELF

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Veterinary parasitologist and experienced research leader with knowledge from the biotech industry, universities and public sectors. Proven excellence in public health management, project and people management, conduction of clinical trials, molecular biology, assay development, teaching and research communication. Main research interests: infectious diseases focusing on pathogenicity and control of gastrointestinal parasites, foodborne zoonoses, wildlife parasitology, host-pathogen interactions, and development of new antiparasitics.

### WORK EXPERIENCE

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#### Professor of Infection Biology & Parasitology

*Aarhus University* [ 2023 – Current ]

City: Tjele | Country: Denmark

#### Executive Director RA & QA

*ARTSMedia* [ 2022 – 2023 ]

City: Copenhagen Metropolitan Area | Country: Denmark

#### District Veterinary Officer for South Greenland

*The Veterinary & Food Authority, Government of Greenland* [ 2020 – 2021 ]

City: Qaqortoq | Country: Greenland

#### Research Professor of Veterinary Parasitology

*Norwegian Veterinary Institute* [ 2015 – 2019 ]

City: Oslo | Country: Norway

#### Senior Researcher

*Technical University of Denmark, National Veterinary Institute* [ 2008 – 2015 ]

City: Copenhagen | Country: Denmark

#### Associate Professor

*University of Copenhagen, Department of Large Animal Sciences* [ 2005 – 2008 ]

City: Copenhagen | Country: Denmark

#### Research Scientist

*Danish Food & Veterinary Research, Dept. of Immunology & Parasitology* [ 1996 – 2005 ]

City: Copenhagen | Country: Denmark

#### General Veterinarian

*Graasten Animal Hospital* [ 1991 – 1995 ]

City: Graasten | Country: Denmark

### EDUCATION AND TRAINING

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#### Professional Certification in Translational Medicine

[ 2019 ]

## Diplomate of the European College of Bovine Health Management

[ 2007 ]

### PhD

*The Royal Veterinary & Agricultural University* [ 2002 ]

City: Copenhagen | Country: Denmark

### Doctor of Veterinary Medicine

*The Royal Veterinary & Agricultural University* [ 1991 ]

City: Copenhagen | Country: Denmark

## MANAGEMENT & LEADERSHIP SKILLS

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### Head of Section for Gut & Host Health

Dept of Animal & Vet Sci, Aarhus University (2024 -)

### Member of the Agricultural Council of Greenland

(2020-2021)

### MC member of COST Actions

CA16230: Combatting anthelmintic resistance in ruminants (2017-2019), FA1408: A European Network for Foodborne Parasites (2015-2019), FA0805: Goat-parasite interactions - from knowledge to control (2009-2013), CA857: Apicomplexan Biology in the Post-Genomic Era (2003-2005), CA820: Vaccines against animal Coccidiosis (1997-2000)

### Leader of national surveillance programs

*Echinococcus multilocularis* and *Angiostrongylus vasorum* in wildlife, NO (2017-2019), *E. multilocularis* in wildlife, DK (2011-2015), *Trichinella* in wildlife, DK (2008-2013)

### International Commission on Trichinellosis

(2009-2019)

### Head of Laboratory for Diagnostic Parasitology

National Reference Laboratory for Foodborne Zoonotic Parasites. Technical University of Denmark, National Veterinary Institute (2008-2015)

### "Water DTU" – Centre for Water Activities at Technical University of Denmark

Task force member (2014-2015)

### European Scientific Counsel Companion Animal Parasites (ESCCAP-DK)

National coordinator (2011-2015)

### Chair of the Veterinary Study Board

Technical University of Denmark (2010-2013)

### Head of the steering committee: "Reagentless online *Cryptosporidium* and *Giardia* sensors for drinking water"

(2010-2013)

**MC member of the Danish Society for Parasitology**  
(2010-2013)

**National Centre for Wildlife Health**

Member of the Coordination Committee (2011-2012)

**Emerging Infectious Diseases in pets, horses, and wildlife**

Member of National Expert Panel (2011-2012)

**Nordic Network of Veterinary Parasitology**

Member of the Steering Committee (2008-2012)

**Member of EU Networks of Excellence**

MedVetNet: **TrichiNet** – an EU Network on *Trichinella* (2008-2009), **ZoopNet** – an EU Network on *Cryptosporidium* and *Giardia* (2008-2009), **CrypNet** – an EU Network on *Cryptosporidium* (2003-2005)

**EFSA Expert Panels**

On the development of harmonised schemes for monitoring and reporting of *Echinococcus*, *Trichinella*, *Cysticercus* and *Sarcocystis* in animals and foodstuffs in the EU (2008-2009)

**Head of Laboratory for Clinical Research & Education**

University of Copenhagen (2005-2008)

## RESEARCH

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**Supervision & Research Communication**

Scientific publications in total incl. one patent: 273. Google Scholar *h*-index: 38.

Scientific presentations at international conferences: > 100

Broadcast interviews: > 20

Supervision of 4 postdocs, 7 PhD students and 30 master and bachelor students

## OTHER ACADEMIC ACTIVITIES

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**External Examiner**

Dept of Veterinary Disease Biology & Dept of Large Animal Sciences, University of Copenhagen (2008-)

[ 2019 – Current ]

**Associate Editor of Acta Veterinaria Scandinavica**

[ 2015 – 2017 ]

**Associate Editor of Veterinary Parasitology: Regional Studies and Reports**