

Tim Kåre Jensen
Seniorrådgiver
Sektion, Pathobiological Sciences
Postadresse:
Grønnegårdsvej 7
1870
Frederiksberg C
E-mail: tkje@sund.ku.dk
Mobil: +4593565283

Kvalifikationer

Veterinærpatologi, Ph.d, Den Kongelige Veterinær og Landbohøjskole
Dimissionsdato: 30 jun. 1995

Veterinær, Cand med vet, Den Kongelige Veterinær og Landbohøjskole
Dimissionsdato: 30 jan. 1991

Ansættelse

Seniorrådgiver
Sektion, Pathobiological Sciences
Københavns Universitet
Frederiksberg C
1 aug. 2022 → nu

Publikationer

Characterization of high pathogenicity avian influenza H5Nx viruses from a wild harbor seal and red foxes in Denmark, 2021 and 2022: Characterization of high pathogenicity avian influenza H5Nx viruses from a wild harbor seal and red foxes in Denmark, 2021 and 2022

Liang, Yuan, Hjulsgager, C. K., Jensen, Tim Kåre, Hammer, Anne Sofie Vedsted, Ovesen, Maibritt Træholt & Larsen, Lars, 2023, I: Influenza and other Respiratory Viruses. 17, 10, 10 s., e13208.

Chronic wasting disease, CWD

Jensen, Tim Kåre (red.), jan. 2022, I: Jæger.

Faldvildtundersøgelserne

Jensen, T. H., Jensen, Tim Kåre & Petersen, H. H., 2022, I: Jaeger.

Fluorescence *in situ* hybridization for detecting *Coxiella burnetii* in tissue samples from chronic Q fever patients

Buijs, S. B., Weehuizen, J. M., Jensen, Tim Kåre, Boye, M., Hermans, M. H., Nooijen, P. T., Hoepelman, A. I., Bleeker-Rovers, C. P., Oosterheert, J. J. & Wever, P. C., 2022, I: Clinical Microbiology and Infection. 28, 11, s. 1502.e1-1502.e5

Proof of an optimized salicylic acid paste-based treatment concept of ulcerative M2-stage digital dermatitis lesions in 21 dairy cows

Alsaad, M., Jensen, Tim Kåre, Miglinci, L., Gurtner, C., Brandt, S., Plüss, J., Studer, E. & Steiner, A., 2022, I: PLoS ONE. 17, 6, e0269521.

Rapportering af diagnostiske undersøgelser af faldvildt 2021

Jensen, Tim Kåre, 2022

Strandede læderskildpadder i Danmark

Jensen, Tim Kåre, 2022, I: Habitat.

Treatment of digital dermatitis using salicylic acid in European bison (*Bison bonasus*) reveals promising results

Jucker, S., Alsaad, M., Steiner, A., Zingre, T., Kaessmeyer, S., Gurtner, C., Friker, B., Brandt, S., Jensen, Tim Kåre & Hoby, S., 2022, I: Frontiers in Veterinary Science. 9, 1012226.

“Non-healing” claw horn lesions in dairy cows: Clinical, histopathological and molecular biological characterization of four cases

Alsaad, M., Weber, J., Jensen, Tim Kåre, Brandt, S., Gurtner, C., Devaux, D., Studer, E. & Steiner, A., 2022, I: *Frontiers in Veterinary Science*. 9, 1041215.

Causes of spontaneous sow deaths in the farrowing units of 10 Danish sow herds

Kongsted, H., Haugegaard, S., Juel, A. S., Salomonsen, C. M. & Jensen, Tim Kåre, okt. 2021, I: *Research in Veterinary Science*. 139, s. 127-132

Bovine Abortions Revisited—Enhancing Abortion Diagnostics by 16S rDNA Amplicon Sequencing and Fluorescence *in situ* Hybridization

Wolf-Jäckel, G. A., Strube, M. L., Schou, K. K., Schnee, C., Agerholm, Jørgen Steen & Jensen, Tim Kåre, 2021, I: *Frontiers in Veterinary Science*. 8, 16 s., 623666.

Detection of treponemes in digital dermatitis lesions of captive European bison (*Bison bonasus*)

Hoby, S., Jensen, Tim Kåre, Brodard, I., Gurtner, C., Eicher, R., Steiner, A., Kuhnert, P. & Alsaad, M., 2021, I: *PLoS ONE*. 16, e0255921.

First Stranding of Cuvier's Beaked Whale (*Ziphius cavirostris*) on the Danish North Sea Coast

Alstrup, A. K. O., Thøstesen, C. B., Madsen, P. T., Petersen, H. H., Jensen, Tim Kåre, Olsen, Morten Tange & Kinze, C. C., 2021, I: *Aquatic Mammals*. 47, 3, s. 303-310 8 s.

Rapportering af diagnostiske undersøgelser af faldvildt 2020

Petersen, H. H., Pagh, S., Jensen, T. H., Alstrup, A. K. O., Jensen, V. F., Rangstrup-Christensen, L. & Jensen, Tim Kåre, 2021

SARS-CoV-2 in Danish Mink Farms: Course of the Epidemic and a Descriptive Analysis of the Outbreaks in 2020

Boklund, Anette, Hammer, Anne Sofie Vedsted, Quaade, Michelle Lauge, Rasmussen, T. B., Lohse, L., Strandbygaard, B., Jørgensen, C. S., Olesen, A. S., Hjerpe, F. B., Petersen, H. H., Jensen, Tim Kåre, Mortensen, S., Calvo-Artavia, F. F., Lefèvre, S. K., Nielsen, Søren Saxmose, Halasa, T., Belsham, Graham John & Bøtner, A., 2021, I: *Animals*. 11, 1, s. 1-16 16 s., 164.

Trilateral health monitoring of seals and porpoises – What have we learned?

Siebert, U., Kyhn, L. A., Thøstesen, C. B., Alstrup, A. K. O., Fähndrich, M., Galatius, A., Gross, S., IJsseldijk, L., Jensen, T. H., Jensen, Tim Kåre, Lakemeyer, J., Lehnert, K., Petersen, H. H., Pund, R., Rohne, S., Schick, L. A. & Gröne, A., 2021

Diagnostic studies of abortion in Danish cattle 2015-2017

Wolf-Jäckel, G. A., Hansen, Mette Sif, Larsen, G., Holm, E., Agerholm, Jørgen Steen & Jensen, Tim Kåre, 2020, I: *Acta Veterinaria Scandinavica*. 62, 12 s., 1.

Fluorescence *in situ* hybridization in species-specific diagnosis of ovine *Campylobacter* abortions

Wolf-Jäckel, G., Boye, M., Angen, Ø., Müller, M. & Jensen, Tim Kåre, 2020, I: *Journal of Veterinary Diagnostic Investigation*.

Rapportering af diagnostiske undersøgelser af faldvildt 2019

Jensen, Tim Kåre, Pagh, S., Jensen, T. H., Alstrup, A. K. O., Bach, L. A., Jensen, V. F. & Petersen, H. H., 2020

Diagnostiske undersøgelser af pelsdyr ved DTU, Center for Diagnostik: 1. november 2018 – 31. oktober 2019

Jensen, V. F., Jensen, Tim Kåre, Larsen, G. & Petersen, H. H., 2019

Kvantitativ PCR kan være et godt supplement til påvisning af cytomegalovirus-infektion: Meddelelse nr. 1162

Tolstrup, L., Haugegaard, S., Larsen, Lars, Hjulsager, C. K., Jensen, Tim Kåre, Hansen, Mette Sif & Kristensen, C. S., 2019

A case of protozoal abortion in muskox (*Ovibos moschatus*): Toxoplasmosis or neosporosis?

Jensen, Tim Kåre, 2018.

A new report of the carnivore-transmitted *Taenia ovis* cysts infesting the heart muscles of sheep in Denmark

Petersen, H. H., Al-Sabi, M. N. S., Larsen, G., Jensen, Tim Kåre & Chriél, M., 2018.

Bovine Abortions and Stillbirths in Denmark 2015 to 2017

Wolf-Jäckel, G., Hansen, Mette Sif, Larsen, G., Holm, E. & Jensen, Tim Kåre, 2018.

Bovine abortions in Denmark 2015–2017

Wolf-Jäckel, G., Hansen, Mette Sif, Larsen, G., Holm, E. & Jensen, Tim Kåre, 2018.

First report of *Taenia ovis* infection in Danish sheep (*Ovis aries*)

Petersen, H. H., Al-Sabi, M. N. S., Larsen, G., Jensen, Tim Kåre & Chriél, M., 2018, I: *Veterinary Parasitology*.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2017

Jensen, Tim Kåre, 2018

Pathology and bacteria related to digital dermatitis in dairy cattle in all year round grazing system in Brazil

Moreira, T. F., Filho, E. J. F., Carvalho, A. U., Strube, M. L., Nielsen, M. W., Klitgaard, K., Jensen, Tim Kåre & Pas, M. F. W. T. (red.), 2018, I: *P L o S One*.

Rapportering af diagnostiske undersøgelser af faldvildt 2018

Chriél, M., Hansen, Mette Sif, Larsen, G., Holm, E., Hjulsgager, C. K., Jensen, Tim Kåre & Petersen, H. H., 2018

TSE examination of small ruminants in Denmark 2001-2018

Jensen, Tim Kåre, 2018.

Colonization of the bovine uterus by *Candida kefyr*

Karstrup, C. C., Aalbæk, Bent, Klitgaard, K., Jensen, Tim Kåre, Pedersen, Hanne Gervi & Agerholm, Jørgen Steen, sep. 2017, I: *Acta Veterinaria Scandinavica*. 59, 6 s., 61.

Microbiota Analysis of an Environmental Slurry and Its Potential Role as a Reservoir of Bovine Digital Dermatitis Pathogens

Klitgaard, K., Strube, M. L., Isbrand, A., Jensen, Tim Kåre, Nielsen, M. W. & Dudley, E. G. (red.), jun. 2017, I: *Applied and Environmental Microbiology*.

Bacterial invasion of the uterus and oviducts in bovine pyometra

Karstrup, C. C., Pedersen, Hanne Gervi, Jensen, Tim Kåre & Agerholm, Jørgen Steen, 15 apr. 2017, I: *Theriogenology*. 93, s. 93-98 6 s.

A novel 3D skin explant model to study anaerobic bacterial infection

Maboni, G., Davenport, R., Sessford, K., Baiker, K., Jensen, Tim Kåre, Blanchard, A. M., Wattedgedera, S., Entrican, G. & Töttemeyer, S., 2017, I: *Frontiers in Cellular and Infection Microbiology*.

CNS histopathology on 203 bovines with clinical suspicion of BSE in Denmark 2001 to 2016

Jensen, Tim Kåre, 2017.

Identification of *Dermacentor reticulatus* Ticks Carrying *Rickettsia raoultii* on Migrating Jackal, Denmark

Schou, K. K., Chriél, M., Isbrand, A., Jensen, Tim Kåre & Bødker, René, 2017, I: *Emerging Infectious Diseases* (Print Edition).

Laboratory examinations of transmissible spongiform encephalopathies in Denmark during 2016

Jensen, Tim Kåre, 2017

PCV2 er påvist i lymfeknuder fra børe indsendt til USK

Thorup, F., Haugegaard, S., Kristensen, C. S., Hjulsager, C. K., Larsen, Lars & Jensen, Tim Kåre, 2017, I: SEGES Notat. 1716

Presence and localisation of bacteria in the bovine endometrium postpartum using fluorescence *in situ* hybridization

Karstrup, C. C., Agerholm, Jørgen Steen, Jensen, Tim Kåre, Swaro, L. R. W., Klitgaard, K., Rasmussen, E. L., Krogh, K. M. & Pedersen, Hanne Gervi, 2017, I: Theriogenology. 92, s. 167-175 9 s.

Presence of *Coxiella burnetii* DNA in inflamed bovine cardiac valves

Agerholm, Jørgen Steen, Jensen, Tim Kåre, Agger, Jens Frederik Gramstrup, Engelsma, M. Y. & Roest, H. I. J., 2017, I: BMC Veterinary Research. 13, 7 s., 69.

Presence of bacteria in the endometrium and placentomes of pregnant cows

Karstrup, C. C., Klitgaard, K., Jensen, Tim Kåre, Agerholm, Jørgen Steen & Pedersen, Hanne Gervi, 2017, I: Theriogenology. 99, s. 41-47

Rapportering af diagnostiske undersøgelser af faldvildt 2017

Chriél, M., Hansen, Mette Sif, Larsen, G., Holm, E., Petersen, H. H., Hjulsager, C. K., Jensen, Tim Kåre & Fertner, M. E., 2017

An investigation of the microbiota in uterine flush samples and endometrial biopsies from dairy cows during the first 7 weeks postpartum

Knudsen, L. R. V., Karstrup, C. C., Pedersen, Hanne Gervi, Angen, Ø., Agerholm, Jørgen Steen, Rasmussen, E. L., Jensen, Tim Kåre & Schou, K. K., 15 jul. 2016, I: Theriogenology. 86, 2, s. 642-650 9 s.

An outbreak of bovine meningoencephalomyelitis with identification of *Halicephalobus gingivalis*

Jensen, Tim Kåre, mar. 2016, I: Veterinary Parasitology.

A novel approach to probe host-pathogen interactions of bovine digital dermatitis, a model of a complex polymicrobial infection

Marcatili, P., Nielsen, M. W., Sicheritz-Pontén, Thomas, Jensen, Tim Kåre, Schafer-Nielsen, C., Boye, M., Nielsen, M. & Schou, K. K., 2016, I: BMC Genomics. 17, 13 s., 987.

Beskrivelse af dyreværnsmæssig korrekt aflivning af dyr på EU-listen

Hansen, M. F., Chriél, M., Jensen, Tim Kåre & Wolf-Jäckel, G., 2016

Beskrivelse af dyreværnsmæssig korrekt aflivning af dyr på EU-listen - anbefalinger

Hansen, M. F., Chriél, M., Jensen, Tim Kåre & Wolf-Jäckel, G., 2016

Buevåbnets effektivitet

Jensen, Tim Kåre, Hansen, Mette Sif, Wolf-Jäckel, G. & Chriél, M., 2016

Diagnostiske undersøgelser af pelsdyr ved DTU Veterinærinstituttet - november 2015 - oktober 2016

Chriél, M., Larsen, G., Holm, E., Hjulsager, C. K., Pedersen, K., Jensen, V. F., Jensen, Tim Kåre & Hansen, Mette Sif, 2016, DTU Veterinærinstituttet.

Identification of common bacterial antigenic markers from bovine digital dermatitis lesions using meta-transcriptomics in combination with high-density peptide-microarrays

Nielsen, M. W., Marcatili, P., Sicheritz-Pontén, Thomas, Jensen, Tim Kåre, Schafer-Nielsen, C., Boye, M., Nielsen, M. & Schou, K. K., 2016.

Laboratory Examination of Transmissible Spongiform Encephalopathies in Denmark during 2015

Jensen, Tim Kåre, 2016

Potential bacterial core species associated with digital dermatitis in cattle herds identified by molecular profiling of interdigital skin samples

Nielsen, M. W., Strube, M. L., Isbrand, A., Al-Medراسي, W. D. H. M., Boye, M., Jensen, Tim Kåre & Schou, K. K., 2016, I: *Veterinary Microbiology*.

Rapportering af diagnostiske undersøgelser af faldvildt 2016

Chriél, M., Hansen, M. F., Hansen, Mette Sif, Larsen, G., Holm, E., Petersen, H. H., Hjulsager, C. K. & Jensen, Tim Kåre, 2016, DTU Veterinærinstituttet.

The impact of dietary swine plasma immunoglobulins on intestinal microbiota and general health in weaner piglets

Hedegaard, C. J., Strube, M. L., Jensen, Tim Kåre & Heegaard, P., 2016.

112 Presence of bacteria in the endometrium and oviduct of cows with pyometra as detected by fluorescence in situ hybridization

Karstrup, C. C., Knudsen, L., Jensen, Tim Kåre, Schou, K. K., Agerholm, Jørgen Steen & Pedersen, Hanne Gervi, 2015, I: *Reproduction, Fertility and Development*. 28, 2, s. 186-187

Concurrent host-pathogen gene expression in the lungs of pigs challenged with *Actinobacillus pleuropneumoniae*

Brogaard, L., Schou, K. K., Heegaard, P., Hansen, Mette Sif, Jensen, Tim Kåre & skovgaard, K., 2015, I: *B M C Genomics*.

Experimental infection of cattle with ovine *Dichelobacter nodosus* isolates

Knappe-Poindecker, M., Jørgensen, H. J., Jensen, Tim Kåre, Tesfamichael, B., Ulvund, M. J., Hektoen, L. & Fjeldaas, T., 2015, I: *Acta Veterinaria Scandinavica* (Online).

In situ prebiotics: enzymatic release of galacto-rhamnogalacturonan from potato pulp in vivo in the gastrointestinal tract of the weaning piglet

Strube, M. L., Jensen, Tim Kåre, Meyer, A. S. & Boye, M., 2015, I: *A M B Express*.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2014

Jensen, Tim Kåre, 2015

Preliminary data on the presence of bacteria in the uterus of pregnant cows

Pedersen, Hanne Gervi, Knudsen, L. R. V., Agerholm, Jørgen Steen, Jensen, Tim Kåre, Schou, K. K. & Karstrup, C. C., 2015, I: *Reproduction, Fertility and Development*. 28, 2, s. 165-166

Revisiting bovine pyometra - new insights into the disease using a culture-independent deep sequencing approach

Rødtness Vesterby Knudsen, L., Karstrup, C. C., Pedersen, Hanne Gervi, Agerholm, Jørgen Steen, Jensen, Tim Kåre & Schou, K. K., 2015, I: *Veterinary Microbiology*. 175, s. 319-324 6 s.

Vaccination of pigs with attenuated *Lawsonia intracellularis* induced acute phase protein responses and primed cell-mediated immunity without reduction in bacterial shedding after challenge

Riber, U., Heegaard, P., Hvass, H. C., Ståhl, M., Jensen, Tim Kåre & Jungersen, G., 2015, I: *Vaccine*. 33, 1, s. 156-162 7 s.

Bacteriological investigations of skin ulcers in a Swedish pig herd

Karlsson, F., Lindberg, M., Jensen, Tim Kåre, Pringle, M. & Fellström, C., 2014.

Cross-infection of virulent *Dichelobacter nodosus* between sheep and co-grazing cattle

Knappe-Poindecker, M., Gilhuus, M., Jensen, Tim Kåre, Vatn, S., Jørgensen, H. J. & Fjeldaas, T., 2014, I: *Veterinary Microbiology*.

Detection of polytreponemal infection in three cases of porcine ulcerative stomatitis by Fluorescent in situ hybridization
Jensen, Tim Kåre, Strijkstra, G. T., Gruys, E., Baumgärtner, W., Schou, K. K. & Boye, M., 2014.

Diagnostiske undersøgelser af pelsdyr ved DTU Veterinærinstituttet: november 2013 - oktober 2014

Chriél, M., Hansen, Mette Sif, Larsen, G., Holm, E., Jensen, Tim Kåre, Hjulsager, C. K., Strandbygaard, B. & Enemark, H., 2014

Discovery of Bovine Digital Dermatitis-Associated Treponema spp. in the Dairy Herd Environment by a Targeted Deep-Sequencing Approach.

Schou, K. K., Nielsen, M. W., Ingerslev, H., Boye, M. & Jensen, Tim Kåre, 2014, I: Applied and Environmental Microbiology.

Experimental infection of sheep with ovine and bovine Dichelobacter nodosus isolates

Knappe-Poindecker, M., Jørgensen, H. J., Jensen, Tim Kåre, Tesfamichael, B., Ulvund, M. J., Vatn, S. & Fjeldaas, T., 2014, I: Small Ruminant Research.

Faldvildt undersøgelser på DTU Veterinærinstituttet i 2013

Hansen, Mette Sif, Larsen, G., Holm, E., Jensen, Tim Kåre, Al-Sabi, M. N. S. & Chriél, M., 2014.

Fluorescence in situ hybridization investigation of potentially pathogenic bacteria involved in neonatal porcine diarrhea

Jonach, B. R., Boye, M., Stockmarr, A. & Jensen, Tim Kåre, 2014, I: B M C Veterinary Research.

Gastric ulcers in nursery pigs.

Pedersen, Ken Steen, Guedes, R. M. C., Angen, Ø., Ståhl, M., Hjulsager, C. K., Larsen, Lars, Nielsen, J. P., Bækbo, P. & Jensen, Tim Kåre, 2014.

Genetic diversity of Treponemes in dairy herds and their surrounding environment

Nielsen, M. W., Jensen, Tim Kåre, Ingerslev, H. & Schou, K. K., 2014.

Herd diagnosis of low pathogen diarrhoea in growing pigs: a pilot study

Pedersen, Ken Steen, Johansen, M., Angen, Ø., Jorsal, S. E. L., Nielsen, Jens Peter, Jensen, Tim Kåre, Guedes, R., Ståhl, M. & Bækbo, P., 2014, I: Irish Veterinary Journal (Online). 67, 8 s., 24.

High throughput quantitative PCR to measure prevalence and gene expression of the three major groups of treponemes associated with Digital dermatitis in dairy cows.

Schou, K. K., Nielsen, M. W., Jensen, Tim Kåre & Boye, M., 2014.

Identification of Treponema pedis as the predominant Treponema species in porcine skin ulcers by fluorescence in situ hybridization and high-throughput sequencing.

Karlsson, F., Schou, K. K. & Jensen, Tim Kåre, 2014, I: Veterinary Microbiology.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2013

Jensen, Tim Kåre, 2014

Lawsonia intracellularis enteritis in two Danish foals

Jensen, Tim Kåre, 2014.

Monitoring of Francisella tularensis and Yersinia pseudotuberculosis in Danish hares (Lepus europaeus) by fluorescent in-situ hybridization

Hansen, Mette Sif, Chriél, M., Larsen, G., Holm, E. & Jensen, Tim Kåre, 2014.

Nyt fra Veterinærinstituttet: Undersøgelse af svineaborter for klamydia - Cp. pecorum påvist ved fluorescens in situ hybridisering

Jensen, Tim Kåre & Hansen, Mette Sif, 2014

Poster: Faldvildt undersøgelser på DTU Veterinærinstituttet i 2013

Hansen, Mette Sif, Larsen, G., Holm, E., Jensen, Tim Kåre, Al-Sabi, M. N. S. & Chriél, M., 2014, I: Flora og Fauna.

Rapportering af diagnostiske undersøgelser af faldvildt 2014

Chriél, M., Hansen, Mette Sif, Larsen, G., Holm, E., Jensen, Tim Kåre, Enemark, H., Hjulsager, C. K. & Al-Sabi, M. N. S., 2014

Snabelklove hos danske rådyr

Hansen, Mette Sif, Buelund, Lene Elisabeth, Holm, E., Larsen, G., Nielsen, Dorte Hald, Jensen, Tim Kåre & Chriél, M., 2014, 13 s.

Toxoplasmosis in a red fox (*Vulpes vulpes*): a case report

Jensen, Tim Kåre, 2014

Sammenhæng mellem maveforandringer og lungesygdom hos slagtesvin

Nielsen, E. O., Haugegaard, S., Hansen, Mette Sif, Jensen, Tim Kåre & Nielsen, M. B. F., 28 okt. 2013

Sammenhæng mellem maveforandringer og lungesygdom hos slagtesvin

Nielsen, E. O., Haugegaard, S., Hansen, Mette Sif, Jensen, Tim Kåre & Nielsen, M. B. F., 28 okt. 2013

A study into digital dermatitis transmission and bacterial. Associated pathological changes involved in the disease

Capion, Nynne, Boye, M., Ekstrøm, Claus Thorn, Dupont, K. & Jensen, Tim Kåre, 2013, I: Open Journal of Veterinary Medicine. 3, s. 192-198

A wasting syndrome in farmed mink

Jensen, Tim Kåre, Hansen, Mette Sif & Chriél, M., 2013

Application of fluorescence in situ hybridization (FISH) for detection of bacteria in endometrial biopsies from postpartum cows

Karstrup, C., Knudsen, L. R. V., Jensen, Tim Kåre, Schou, K. K., Angen, Ø., Agerholm, J. & Pedersen, H., 2013.

Demonstration of *Ornithobacterium rhinotracheale* in pheasants (*Phasianus colchicus*) with pneumonia and airsacculitis

Welchman, D. D. B., Ainsworth, H. L., Jensen, Tim Kåre, Boye, M., King, S. A., Koylass, M. S., Whatmore, A. M., Manvell, R. J., Ayling, R. D. & Dalton, J. R., 2013, I: Avian Pathology.

Detection of *Treponema* spp. in porcine skin ulcers by fluorescence in situ hybridization

Karlsson, F. & Jensen, Tim Kåre, 2013

Diagnostic performance of fecal quantitative real-time polymerase chain reaction for detection of *Lawsonia intracellularis*–associated proliferative enteropathy in nursery pigs

Pedersen, Ken Steen, Stege, Helle, Jensen, Tim Kåre, Guedes, R., Ståhl, M., Nielsen, Jens Peter, Hjulsager, C. K., Larsen, L. E. & Angen, Ø., 2013, I: Journal of Veterinary Diagnostic Investigation. 25, 3, s. 336-340 5 s.

Digital dermatitis in cattle – pathology and identification of *Treponema* spp. by fluorescence in situ hybridization

Jensen, Tim Kåre, 2013

Gross and histological lesions associated with a new neonatal porcine diarrhoea syndrome (NNPD) in piglets

Kongsted, H., Jonach, B. R., Haugegaard, S., Jorsal, S. E. L., Jensen, Tim Kåre & Nielsen, J. P., 2013.

Hvalpesyge hos mink
Jensen, Tim Kåre, 2013

Immunhistokemisk metode til påvisning af mink virus enteritis
Hansen, Mette Sif, Chriél, M., Larsen, G., Holm, E. & Jensen, Tim Kåre, 2013, *Faglig Årsberetning 2013*.

Insights into the microbiota of the bovine uterus
Knudsen, L. R. V., Karstrup, C. C., Pedersen, Hanne Gervi, Angen, Ø., Schou, K. K., Agerholm, Jørgen Steen & Jensen, Tim Kåre, 2013.

Interdigital dermatitis, heel horn erosion, and digital dermatitis in 14 Norwegian dairy herds
Knappe-Poindecker, M., Gilhuus, M., Jensen, Tim Kåre, Schou, K. K., Larssen, R. B. & Fjeldaas, T., 2013, I: *Journal of Dairy Science*.

Intestinal proteome changes during infant necrotizing enterocolitis
Jiang, P., Smith, B., Qvist, N., Nielsen, C., Wan, J. M., Sit, W., Jensen, Tim Kåre, Wang, H. & Sangild, Per Torp, 2013, I: *Pediatric Research*. 73, 3, s. 268-276 9 s.

Investigation of the association of growth rate in grower-finishing pigs with the quantification of *Lawsonia intracellularis* and porcine circovirus type 2
Johansen, M., Nielsen, M. B., Dahl, J., Svensmark, B., Bækbo, P., Kristensen, C. S., Hjulsager, C. K., Jensen, Tim Kåre, Ståhl, M., Larsen, Lars & Angen, Ø., 2013, I: *Preventive Veterinary Medicine*. 108, 1, s. 63-72 10 s.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2012
Jensen, Tim Kåre, 2013

Microbiological, pathological and histological findings in four Danish pig herds affected by a new neonatal diarrhoea syndrome
Kongsted, H., Jonach, B. R., Haugegaard, S., Angen, O., Jorsal, S. E., Kokotovic, B., Larsen, L. E., Jensen, Tim Kåre & Nielsen, Jens Peter, 2013, I: *B M C Veterinary Research*. 9, s. 1-9 9 s., 206.

Occurrence of *Clostridium perfringens* type A and its toxins in neonatal piglets from four Danish pig farms
Jonach, B. R., Kokotovic, B., Kongsted, H., Boye, M. & Jensen, Tim Kåre, 2013.

Reappearance of *Taenia ovis krabbei* muscle cysts in a roe deer (*Capreolus capreolus*) in Denmark after 60+ years
Al-Sabi, M. N. S., Chriél, M., Holm, E., Jensen, Tim Kåre, Ståhl, M. & Enemark, H. L., 2013, I: *Veterinary Parasitology*. 196, 1-2, s. 225-229

Simultaneous analysis of host and pathogen gene expression changes during bacterial infection
Brogaard, L., Hansen, Mette Sif, Jensen, Tim Kåre, Heegaard, P., skovgaard, K. & Schou, K. K., 2013.

Targeting the Treponemal Microbiome of Digital Dermatitis Infections by High-Resolution Phylogenetic Analyses and Comparison with Fluorescent In Situ Hybridization
Schou, K. K., Bretó, A. F., Boye, M. & Jensen, Tim Kåre, 2013, I: *Journal of clinical microbiology*.

Undersøgelse af rørmink ved en dansk fodercentral
Chriél, M., Hansen, Mette Sif, Jensen, Tim Kåre & Clausen, J., 2013

Årsrapport for vildtsundhed 2013
Chriél, M., Hansen, Mette Sif, Larsen, G., Holm, E., Jensen, Tim Kåre, Enemark, H., Hjulsager, C. K., Birkegård, A. C. & Nielsen, P. K., 2013

Transcriptional portrait of actinobacillus pleuropneumoniae during acute disease - potential strategies for survival and persistence in the host

Klitgaard, K. & Jensen, Tim Kåre, 17 apr. 2012, I: PLoS ONE. 7, 4, e35549.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2011

Jensen, Tim Kåre, mar. 2012

Association between faecal load of *Lawsonia intracellularis* and pathological findings of proliferative enteropathy in pigs with diarrhoea

Pedersen, Ken Steen, Ståhl, M., Guedes, R. M. C., Angen, Ø., Nielsen, Jens Peter & Jensen, Tim Kåre, 2012, I: B M C Veterinary Research. 8, 7 s., 198.

Bovine digital dermatitis: possible pathogenic consortium consisting of *Dichelobacter nodosus* and multiple *Treponema* species

Rasmussen, M., Capion, Nynne, Klitgaard, K., Rogdo, T., Fjeldaas, T., Boye, M. & Jensen, Tim Kåre, 2012, I: Veterinary Microbiology. 160, 1-2, s. 151-161 11 s.

Brachyspirainfektioner hos svin og in situ identifikation

Jensen, Tim Kåre, 2012

CNS histopathology on bovines with clinical suspicion of BSE in Denmark 2001 to 2011

Jensen, Tim Kåre, 2012.

Cell-mediated and humoral immune responses in pigs following primary and challenge-exposure to *Lawsonia intracellularis*

Hvass, H. C., Riber, U., Jensen, Tim Kåre & Jungersen, G., 2012, I: Veterinary Research.

Detailing profiles of *Lawsonia intracellularis* specific lymphocytes in the immune response to a challenge inoculation after oral vaccination or primary inoculation with virulent bacteria

Riber, U., Hvass, H. C., Heegaard, P., Ståhl, M., Jensen, Tim Kåre & Jungersen, G., 2012, *Abstract book*.

Digital dermatitis hos storfe i Norge: Histopatologi og Fluorescens in situ hybridisering

Jensen, Tim Kåre, 2012

Epidemi af hvalpesyge i jyske mink: Nyt fra Veterinærinstituttet

Larsen, G., Holm, E., Hjulsager, C. K., Larsen, L. E., Jensen, Tim Kåre, Hansen, Mette Sif & Chriél, M., 2012, I: Dansk Veterinærtidsskrift.

Halvårsrapport for vildtsundhed 2012

Chriél, M., Holm, E., Larsen, G., Jensen, Tim Kåre, Hansen, Mette Sif, Enemark, H. & Hjulsager, C. K., 2012

Histopathological, morphometrical and FISH investigation of New Neonatal Porcine Diarrhea in Denmark

Jonach, B. R., Boye, M. & Jensen, Tim Kåre, 2012.

In situ hybridization to detect porcine reproductive and respiratory syndrome virus

Novosel, D., Hjulsager, C. K., Larsen, L. E., Boye, M., Jensen, Tim Kåre, Jungic, A. & Lipej, Z., 2012, *Proceedings of EuroPRRS2012*.

Infection dynamics of digital dermatitis in first-lactation Holstein cows in an infected herd

Capion, Nynne, Boye, M., Ekstrøm, C. T. & Jensen, Tim Kåre, 2012, I: Journal of Dairy Science. 95, 11, s. 6457-6464 8 s.

Investigating the etiology of bovine digital dermatitis by a combination of 16S rRNA gene analysis and fluorescence in situ hybridization

Schou, K. K., Rasmussen, M., Capion, Nynne, Boye, M. & Jensen, Tim Kåre, 2012.

Investigating the microbiome of the bovine uterus in relation to endometritis, a costly disease for dairy farmers

Knudsen, L. R. V., Schou, K. K. & Jensen, Tim Kåre, 2012.

Primary infection protects pigs against re-infection with *Lawsonia intracellularis* in experimental challenge studies

Riber, U., Cordes, H., Jensen, Tim Kåre & Heegaard, P. M. H., 5 maj 2011, I: *Veterinary Microbiology*. 149, 3-4, s. 406-414 9 s.

***Coxiella burnetti* associated placental lesions and infection level in parturient cows**

Hansen, Mette Sif, Rodolakis, A., Cochonneau, D., Agger, Jens Frederik Gramstrup, Christoffersen, A., Jensen, Tim Kåre & Agerholm, Jørgen Steen, 2011, I: *The Veterinary Journal*. 190, 2, s. e135-e139

***Actinobacillus pleuropneumoniae* transcriptome analysis during early infection - coping with a hostile environment**

Schou, K. K. & Jensen, Tim Kåre, 2011, *International Pasteurellaceae Conference 2011*.

Betydning af *Lawsonia* og gødningscore for daglig tilvækst i slagtesvin

Johansen, M., Nielsen, M. B. F., Dahl, J., Svensmark, B., Bækbo, P., Hjulsager, C. K., Jensen, Tim Kåre & Ståhl, M., 2011

Betydningen af *Lawsonia* og PCV2 virus for daglig tilvækst hos slagtesvin

Johansen, M., Nielsen, M. B. F., Dahl, J., Svensmark, B., Bækbo, P., Hjulsager, C. K., Jensen, Tim Kåre & Ståhl, M., 2011

Does PCV2 reduce the impact of subsequent infection with *Lawsonia intracellularis*?

Jensen, Tim Kåre, Hjulsager, C. K. & Riber, U., 2011, *6th International Symposium on Emerging and Re-emerging Pig Diseases*.

Inclusion body rhinitis in Danish piglets: Histopathology - Diagnostic applications - Concomitant infections

Jensen, Tim Kåre, 2011.

Neonatal diarrhoea in pigs

Jensen, Tim Kåre, 2011.

Pathology of enteritis in pigs

Jensen, Tim Kåre, 2011.

The effect of a diet with fructan-rich chicory roots on intestinal helminths and microbiota with special focus on *Bifidobacteria* and *Campylobacter* in piglets around weaning.

Jensen, A. N., Mejer, H., Mølbak, L., Langkjær, M., Jensen, Tim Kåre & Schou, K. K., 2011, I: *Animal*.

Detection of *Lawsonia intracellularis* in Formalin-fixed Porcine Intestinal Tissue Samples: Comparison of Immunofluorescence and In-situ Hybridization, and Evaluation of the Effects of Controlled Autolysis

Jensen, Tim Kåre & Vigre, H., jan. 2010, I: *Journal of Comparative Pathology*. 142, 1, s. 1-8 8 s.

A live oral *Lawsonia intracellularis* vaccine does not result in protective immunity comparable to that of a virulent strain

Hvass, H. C., Riber, U., Ståhl, M., Jensen, Tim Kåre, Heegaard, P. & Jungersen, G., 2010.

Application of a pig ligated intestinal loop model for early *Lawsonia intracellularis* infection

Boutrup, T. S., Schauser, K. & Jensen, Tim Kåre, 2010, I: *Acta Veterinaria Scandinavica* (Online).

Atypisk scrapie i Danmark

Lind, P., Jensen, Tim Kåre & Mølbak, L., 2010, I: *Dansk Veterinærtidsskrift*.

Bovine digital dermatitis: A spirochetal skin disease of polytreponemal aetiology

Jensen, Tim Kåre, 2010

Brachyspira murdochii colitis in pigs

Jensen, Tim Kåre, 2010, I: *Veterinary Pathology*. 47, 2, s. 334-338 5 s.

Comparison of fluorescent in situ hybridization and indirect immunofluorescence for the detection of Francisella Tularensis in Formalin-fixed, Paraffin-embedded tissues and smears, respectively, from Swedish hares: Preliminary results

Jensen, Tim Kåre & Mattsson, R., 2010.

Coxiella burnetii associated placental lesions in parturient cattle

Hansen, Mette Sif, Rodolakis, A., Cochonneau, D., Christoffersen, A. & Jensen, Tim Kåre, 2010.

Diarrhoea in fattening pigs

Jensen, Tim Kåre, 2010, *34th Nordic Society for Veterinary Pathology Symposium and Meeting, Oslo, Norway, 10/06/2010*.

Early pathogenesis in porcine proliferative enteropathy caused by Lawsonia intracellularis

Boutrup, T. S., Boesen, H. T., Boye, M., Agerholm, Jørgen Steen & Jensen, Tim Kåre, 2010, I: *Journal of Comparative Pathology*. 143, 2-3, s. 101-109 9 s.

Examination of equine glandular stomach lesions for bacteria, including Helicobacter spp by fluorescence in situ hybridisation

Husted, L., Jensen, Tim Kåre & Mølbak, L., 2010, I: *B M C Microbiology*.

Forskningsprojekt om ny spædgrisediarre i Danmark

Jensen, Tim Kåre, Mølbak, L., Jorsal, S. E. L. & Bækbo, P., 2010, I: *Dansk Veterinærtidsskrift*.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2009: Report

Jensen, Tim Kåre, 2010

Lawsonia smittespredning i danske besætninger

Johansen, M., Brøgger, M., Kristensen, P. J., Ahrens, P., Bækbo, P. & Jensen, Tim Kåre, 2010

Neonatal diarrhoea in pigs

Jensen, Tim Kåre, 2010

Bovine digital dermatitis: A spirochetal skin disease of polytreponemal aetiology

Jensen, Tim Kåre, Rasmussen, M., Capion, Nynne, Schou, K. K. & Boye, M., 2009.

Diagnosis of enteritis in weaners and growers

Pedersen, K. S., Jorsal, S. E. L., Jensen, Tim Kåre, Guedes, R., Stege, H., Angen, Ø. & Nielsen, J. P., 2009, *Proceedings of the 1st ESPHM*.

Diagnosis of enteritis in weaners and growers

Pedersen, K. S., Jorsal, S. E. L., Jensen, Tim Kåre, Guedes, R., Stege, H., Angen, Ø. & Nielsen, J. P., 2009, *Proceedings of the 1st ESPHM*.

Histophilus somni biofilm formation in cardiopulmonary tissue of the bovine host following respiratory challenge

Sandal, I., Shao, J. Q., Annadata, S., Apicella, M. A., Boye, M., Jensen, Tim Kåre, Saunders, G. K. & Inzana, T. J., 2009, I: *Microbes and Infection*.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2008
Jensen, Tim Kåre, 2009

Pathology of enteritis in pigs
Jensen, Tim Kåre, 2009.

Protective immune responses in lawsonia intracellularis infections
Cordes, H., Riber, U., Boutrup, T., Jensen, Tim Kåre, Nguyen, L. T. M. & Jungersen, G., 2009.

Protective immune responses in lawsonia intracellularis infections
Cordes, H., Riber, U., Boutrup, T., Jensen, Tim Kåre, Nguyen, L. T. M. & Jungersen, G., 2009.

Protective immune responses in lawsonia intracellularis infections
Cordes, H., Riber, U., Boutrup, T., Jensen, Tim Kåre, Nguyen, L. T. M. & Jungersen, G., 2009.

Application of fluorescent in situ hybridisation for demonstration of multiple *Treponema* phylotypes involved in bovine digital dermatitis
Jensen, Tim Kåre, Schou, K. K., Capion, Nynne & Boye, M., 2008.

Bakterier i svin
Mølbak, L., Jensen, Tim Kåre & Boye, M., 2008, I: Hyologisk.

Chicory (*Cichorium intybus*) supplemented feed changes the microbiota of pigs resulting in increased resistance towards *Lawsonia intracellularis* infection
Rasmussen, L. D., Boye, M. & Jensen, Tim Kåre, 2008.

Demonstration of *Fusobacterium necrophorum* associated necrotizing enterocolitis by fluorescent in situ hybridization in weaned pigs
Jensen, Tim Kåre, Haugegaard, S. & Boye, M., 2008.

Evidence of multiple *Treponema* phylotypes involved in bovine digital dermatitis as shown by 16S rRNA gene analysis and fluorescence in situ hybridization
Schou, K. K., Boye, M., Capion, Nynne & Jensen, Tim Kåre, 2008, I: Journal of Clinical Microbiology. 46, 9, s. 3012-3020
9 s.

***Helicobacter* spp. present in the small intestine of pigs having proliferative enteropathy**
Mølbak, L., Giovalle, E., Jensen, Tim Kåre & Boye, M., 2008.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2007
Jensen, Tim Kåre, 2008

Laser Capture Microdissection: a key tool to explore and identify the host-bacterial interaction in intestinal tissue samples. Gut Microbiome - Functionality, interaction with the host and the impact on the environment
Mølbak, L., Smith, B., Jensen, Tim Kåre, Pedersen, B. L., Greisen, G., Bodé, S., Kroghfelt, K. A. & Boye, M., 2008.

Mindre *Lawsonia* med Cikorie
Rasmussen, L. D., Boye, M. & Jensen, Tim Kåre, 2008, I: Hyologisk.

Prevalence and distribution of new and previously described *treponema* phylotypes in digital dermatitis infections
Capion, Nynne, Boye, M., Jensen, Tim Kåre & Klitgaard, K., 2008. 2 s.

The microbiota of pigs influenced by diet texture and severity of *Lawsonia intracellularis* infection

Mølbak, L., Johnsen, K., Boye, M., Jensen, Tim Kåre, Johansen, M., Møller, K. & Leser, T. D., 2008, I: Veterinary Microbiology.

Application of fluorescent *in situ* hybridisation for demonstration of *Coxiella burnetii* in placentas from ruminant abortions

Jensen, Tim Kåre, Montgomery, D. L., Jaeger, P. T., Lindhardt, T., Agerholm, Jørgen Steen, Bille-Hansen, V. & Boye, M., 2007, I: Acta Pathologica Microbiologica et Immunologica Scandinavica. 115, 4, s. 347-353 7 s.

***Campylobacter jejuni* and *Campylobacter fetus* associated sheep abortions detected by fluorescent *in situ* hybridisation**

Jensen, Tim Kåre, Angen, Ø. & Boye, M., 2007.

Etiology of digital dermatitis in Danish cattle. Preliminary results

Jensen, Tim Kåre, Capion, Nynne, Schou, K. K. & Boye, M., 2007.

***In situ* hybridisering til diagnostik og forskning**

Boye, M., Mølbak, L. & Jensen, Tim Kåre, 2007, I: Hyologisk.

Increased amount of *Bifidobacterium thermacidophilum* and *Megasphaera elsdenii* in the colonic microbiota of pigs fed a swine dysentery preventive diet containing chicory roots and sweet lupine

Mølbak, L., Thomsen, L. E., Jensen, Tim Kåre, Knudsen, K. E. B. & Boye, M., 2007, I: Journal of applied Microbiology.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2006

Jensen, Tim Kåre, 2007

Measurement of bacterial gene expression *in vivo* by laser capture microdissection and quantitative real-time RT-PCR

Schou, K. K., Jensen, Tim Kåre, Angen, Ø. & Boye, M., 2007, I: Journal of Microbiological Methods.

Molecular characterisation of the early response in pigs to experimental infection with *Actinobacillus pleuropneumoniae* using cDNA microarrays

Hedegaard, J., skovgaard, K., Jensen, Tim Kåre, Hornshøj, H., Bendixen, C. & Heegaard, P., 2007, I: Acta Veterinaria Scandinavica (Online Edition).

Ny metode til genotypning af modtageligheden for scapie hos får.

Mølbak, L., Boye, M., Jensen, Tim Kåre, Angen, Ø. & Lind, P., 2007, I: Dansk Veterinaertidsskrift.

Protection against *Lawsonia intracellularis* re-infection did not correlate with humoral or cell-mediated immune response

Riber, U., Boutrup, T. S., Nguyen, L. T. M., Jakobsen, J. T., Jensen, Tim Kåre, Heegaard, P. & Jungersen, G., 2007.

The effect of fermentable carbohydrates on experimental swine dysentery and whip worm infections in pigs

Thomsen, L. E., Knudsen, K. E. B., Jensen, Tim Kåre, Christensen, A. S., Møller, K. & Roepstorff, A. K., 2007, I: Veterinary Microbiology. 119, 2-4, s. 152-163 12 s.

***Treponema suis colitis*; Comparison of histopathology and distribution of spirochaetes with *Brachyspira* spp. colitis**

Jensen, Tim Kåre & Boye, M., 2007.

16S rRNA gene identification of a novel invasive not-yet cultivated *Treponema* sp. in the large intestines of pigs

Mølbak, L., Schou, K. K., Jensen, Tim Kåre, Fossi, M. & Boye, M., 2006.

16S rRNA gene identification of a novel not-yet cultivated *Treponema* sp. in pigs by laser capture microdissection of bacterial cells targeted by fluorescence *in situ* hybridization - LCM-FISH

Mølbak, L., Schou, K. K., Jensen, Tim Kåre, Fossi, M. & Boye, M., 2006.

Characterization of porcine host response after infection with *Actinobacillus pleuropneumoniae* using cDNA microarrays
skovgaard, K., Hedegaard, J., Mortensen, S., Sørensen, P., Jensen, Tim Kåre, Bendixen, C. & Heegaard, P., 2006.

Characterization of porcine host response after infection with *Actinobacillus pleuropneumoniae* using cDNA microarrays
skovgaard, K., Hedegaard, J., Poulsen, K. T., Mortensen, S., Sørensen, P., Jensen, Tim Kåre, Bendixen, C. & Heegaard, P., 2006.

Characterization of porcine host response after infection with *Actinobacillus pleuropneumoniae* using cDNA microarrays
skovgaard, K., Hedegaard, J., Poulsen, K. T., Mortensen, S., Sørensen, P., Jensen, Tim Kåre, Bendixen, C. & Heegaard, P., 2006.

Distinction between porcine circovirus type 2 enteritis and porcine proliferative enteropathy caused by *Lawsonia intracellularis*

Jensen, Tim Kåre, Vigre, H., Svensmark, B. & Bille-Hansen, V., 2006, I: Journal of Comparative Pathology. 135, 4, s. 176-182

Identification of a novel, invasive, not-yet-cultivated *Treponema* sp in the large intestine of pigs by PCR amplification of the 16S rRNA gene

Mølbak, L., Schou, K. K., Jensen, Tim Kåre, Fossi, M. & Boye, M., 2006, I: Journal of clinical microbiology.

Identifikation af bakterier i fikseret væv

Schou, K. K., Mølbak, L., Jensen, Tim Kåre & Boye, M., 2006, I: Dansk Veterinaertidsskrift.

***Lawsonia intracellularis* infection in the large intestines of pigs**

Jensen, Tim Kåre, Christensen, B. & Boye, M., 2006, I: Acta Pathologica Microbiologica et Immunologica Scandinavica.

Pathology of naturally acquired colonic *Brachyspira murdochii* infection in pigs studied by fluorescent in situ hybridisation

Jensen, Tim Kåre & Boye, M., 2006.

Phylogeny and distribution of an unknown *Treponema* sp. associated with porcine colitis by using in situ hybridization and laser capture microdissection (LCM)

Mølbak, L., Schou, K. K., Jensen, Tim Kåre, Fossi, M. & Boye, M., 2006.

Short-term study of the uptake of PrPSc by the Peyer's patches in hamsters after oral exposure to scrapie

Bergström, A., Jensen, Tim Kåre, Heegaard, P., Hvass, H. C., Hansen, V. B., Laursen, H. & Lind, P., 2006, I: Journal of Comparative Pathology. 134, 2-3, s. 126-133

Studies on the interaction between *Salmonella enterica* ser. Typhimurium and intestinal helminths in pigs

Steenhard, N. R., Roepstorff, A. K., Baggesen, D. L., Boes, J., Jensen, Tim Kåre, Aasted, B. & Ørnbjerg, N., 2006, I: Veterinary Parasitology. 139, 1-3, s. 158-167 10 s.

Using pig cDNA microarrays to study the immune response and inherited differences in expression

Hedegaard, J., skovgaard, K., Mortensen, S., Sørensen, P., Jensen, Tim Kåre, Heegaard, P. & Bendixen, C., 2006.

Veterinary and medical aspects of abortion in Danish sheep

Agerholm, Jørgen Steen, Aalbæk, Bent, Sandal, Anne Marie Fog, Boye, M., Holm, E., Jensen, Tim Kåre, Lindhardt, T., Larsen, L. E. & Boxton, D., 2006, I: Acta Pathologica Microbiologica et Immunologica Scandinavica. 114, 2, s. 146-152 7 s.

Application of immunohistochemistry and fluorescent in situ hybridization for the detection of the porcine large intestinal agents *Lawsonia intracellularis*, Porcine Circo Virus type 2, *Brachyspira hyodysenteriae*, *Brachyspira pilosicoli*, *Brachyspira innocens*, *Brachyspira murdochii*, and *Brachyspira intermedia*

Jensen, Tim Kåre & Boye, M., 2005.

Chicory and lupine used as a prebiotica against swine dysentery changed the colonic microbiota of pigs
Mølbak, L., Thomsen, L. E., Jensen, Tim Kåre & Boye, M., 2005.

Chicory and lupine used as a prebiotica against swine dysentery changed the colonic microbiota of pigs
Mølbak, L., Thomsen, L. E., Jensen, Tim Kåre & Boye, M., 2005.

Development, characterization and diagnostic application of a monoclonal antibody specific for a proteinase K resistant *Lawsonia intracellularis* antigen

Boesen, H. T., Jensen, Tim Kåre, Jungersen, G., Riber, U., Boye, M. & Møller, K., 2005, I: *Veterinary Microbiology*. s. 199-206

Evaluation of a novel enzyme-linked immunosorbent assay for serological diagnosis of porcine proliferative enteropathy
Boesen, H. T., Jensen, Tim Kåre, Møller, K. & Jungersen, G., 2005, I: *Veterinary Microbiology*.

Experimental colonic infection by *Brachyspira murdochii* in pigs

Jensen, Tim Kåre, Christensen, A. S. & Boye, M., 2005.

Inulin used as a prebiotica against swine dysentery changed the microbiota of pigs.

Mølbak, L., Thomsen, L. E., Jensen, Tim Kåre & Boye, M., 2005.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2004

Jensen, Tim Kåre, 2005

Laser Capture Microdissection of bacterial cells targeted by fluorescence in situ hybridization – LCM_FISH

Schou, K. K., Mølbak, L., Jensen, Tim Kåre, Lindboe, C. F. & Boye, M., 2005.

Laser capture microdissection of bacterial cells targeted by fluorescence in situ hybridization

Schou, K. K., Mølbak, L., Jensen, Tim Kåre, Lindboe, C. F. & Boye, M., 2005, I: *BioTechniques*. 39, 6

Molecular characterization of the early pig response to experimental infection with *Actinobacillus pleuropneumoniae* using cDNA microarrays

Sørensen, J., skovgaard, K., Mortensen, S., Sørensen, P., Jensen, Tim Kåre, Heegaard, P. & Bendixen, C., 2005.

Naturally acquired *Lawsonia intracellularis* infection in pigs studied from weaning to slaughter by indirect immunofluorescence antibody test and polymerase chain reaction on faeces

Jensen, Tim Kåre, Vigre, H., Sørensen, V. & Møller, K., 2005, I: *Research in Veterinary Science*.

Neither hippurate-negative *Brachyspira pilosicoli* nor *Brachyspira pilosicoli* type strain caused diarrhoea in early-weaned pigs by experimental infection

Fossi, M., Ahlsten, K., Pohjanvirta, T., Anttila, M., Kokkonen, T., Jensen, Tim Kåre, Boye, M., Sukura, A., Pelkola, K. & Pelkonen, S., 2005, I: *Acta Veterinaria Scandinavica* (Print Edition).

Porcine Circovirus Type 2 Enteritis is an Important Differential Diagnosis to Porcine Proliferative Enteropathy caused by *Lawsonia intracellularis*

Jensen, Tim Kåre, Vigre, H., Svensmark, B., Larsen, L. E. & Bille-Hansen, V., 2005.

Short-term study of the uptake of PrPSC by the Pleyer's Pathces in Hamsters after oral exposure to scrapie

Bergström, A., Laursen, H., Jensen, Tim Kåre, Heegaard, P., Hvass, H. C., Bille-Hansen, V. & Lind, P., 2005.

Short-term study of the uptake of PrPSC by the Pleyer's Pathces in Hamsters after oral exposure to scrapie

Bergström, A., Laursen, H., Jensen, Tim Kåre, Heegaard, P., Hvass, H. C., Bille-Hansen, V. & Lind, P., 2005.

Bakterier i grisens mave-tarmsystem – Hvem, hvad, hvor.

Johnsen, K., Boye, M., Jensen, Tim Kåre & Leser, T. D., 2004, I: Naturens Verden.

Controlling *Lawsonia intracellularis* by homemixed feed

Johansen, M., Jørgensen, L., Bækbo, P., Jensen, Tim Kåre & Møller, K., 2004, *Proceedings of 18th IPVS Congress*.

Demonstration of *Brachyspira aalborgi* lineages 2 and 3 in human colonic biopsies with intestinal spirochaetosis by specific fluorescent in situ hybridization

Jensen, Tim Kåre, Teglbjærg, P. S., Lindboe, C. F. & Boye, M., 2004, I: *Journal of Medical Microbiology*.

Demonstration of a *Leptospira*-like spirochaete associated with colitis in weaned pigs: Preliminary results

Jensen, Tim Kåre, Fossi, M. & Boye, M., 2004, *Proceedings 18th IPVS Congress*.

Demonstration of a phylogenetic *Leptospira*-like spirochaete associated with colitis in weaned pigs

Jensen, Tim Kåre, Fossi, M. & Boye, M., 2004.

Diarrhoea, enteritis and unthrifty pigs: *Lawsonia intracellularis* or porcine circovirus type 2 infection

Jensen, Tim Kåre, Vigre, H., Svensmark, B. & Bille-Hansen, V., 2004, *Proceedings 18th IPVS Congress*.

Evaluation of an enzyme-linked immunosorbent assay (ELISA) as a serologic test for *Lawsonia intracellularis* the agent of proliferative enteropathy

Boesen, H. T., Jensen, Tim Kåre, Møller, K. & Jungersen, G., 2004, *Proceedings 18th IPVS Congress*.

Infection dynamics in pigs with naturally acquired enteric complexes: A case story

Jensen, Tim Kåre, Møller, K., Jorsal, S. E. L., Hansen, K. K. & Szancer, J., 2004, *Proceedings of 18th IPVS Congress*.

Infection dynamics of *Lawsonia intracellularis* in Danish pig herds

Vestergaard, K., Stege, H., Bækbo, P., Jensen, Tim Kåre, Jorsal, S. E. L. & Møller, K., 2004, *Proceedings 18th IPVS Congress*.

Infection dynamics of *Lawsonia intracellularis* in Danish pig herds

Vestergaard, K., Stege, H., Bækbo, P., Jensen, Tim Kåre, Jorsal, S. E. L. & Møller, K., 2004, *Proceedings 18th IPVS Congress*.

Infection dynamics of *Lawsonia intracellularis* in pig herds

Stege, Helle, Jensen, Tim Kåre, Møller, K., Vestergaard, K., Bækbo, P. & Jorsal, S. E. L., 2004, I: *Veterinary Microbiology*. 104, 3-4, s. 197-206

Influence of diet on the experimental infection of pigs with *Brachyspira pilosicoli*

Lindecrona, R. H., Jensen, Tim Kåre & Møller, K., 2004, I: *Veterinary Record*. 154, 9

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2003

Jensen, Tim Kåre, 2004

The influence of diet on *Lawsonia intracellularis* colonization in pigs upon experimental challenge

Boesen, H. T., Jensen, Tim Kåre, Schmidt, A. S., Jensen, B. B., Jensen, S. M. & Møller, K., 2004, I: *Veterinary Microbiology*.

Association between the porcine *Escherichia coli* F18 receptor genotype and phenotype and susceptibility to colonisation and postweaning diarrhoea caused by E-coli O138:F18

Frydendahl, K., Jensen, Tim Kåre, Andersen, J. S., Fredholm, Merete & Evans, G., 2003, I: *Veterinary Microbiology*. 93, 1, s. 39-51 13 s.

Comparative pattern of spirochetal colonization in naturally-occurring swine dysentery and porcine colonic spirochetosis
Duhamel, G. E., Jensen, Tim Kåre, Boye, M. & Møller, K., 2003.

Comparison of the polymerase chain reaction and in situ hybridization for the identification of *Brachyspira aalborgi* and *Brachyspira pilosicoli* in fixed human colonic tissue.

Mikosza, A. S., Jensen, Tim Kåre, Boye, M. & Hampson, D. J., 2003.

Danish experiences with porcine proliferative enteropathy 1995 – 2003

Jensen, Tim Kåre, 2003, *Elanco Symposium, Belgium, 01/01/2003*.

Detection of spirochaetes resembling *Brachyspira aalborgi* in human colonic biopsies with intestinal spirochetosis by specific in situ hybridisation

Jensen, Tim Kåre, Teglbjærg, P. S., Lindboe, C. F. & Boye, M., 2003.

Extensive intestinal spirochaetosis in pigs challenged with *Brachyspira pilosicoli*

Jensen, Tim Kåre, Boye, M. & Møller, K., 2003.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2002

Jensen, Tim Kåre, 2003

The influence of diet on the development of swine dysentery upon experimental infection

Lindecrona, R. H., Jensen, Tim Kåre, Jensen, B. B., Leser, T. D., Jiufeng, W. & Møller, K., 2003, I: *Animal Science*.

Application of a 5' nuclease assay for detection of *Lawsonia intracellularis* in fecal samples from pigs

Lindecrona, R. H., Jensen, Tim Kåre, Andersen, P. H. & Møller, K., 2002, I: *Journal of clinical microbiology*.

Attempt to eradicate *Lawsonia intracellularis* by medication in 9 sow herds – preliminary results

Bækbo, P., Johansen, M., Jensen, Tim Kåre, Møller, K. & Nielsen, V. R., 2002, *Proceedings 17th IPVS Congress*.

Culture-independent analysis of gut bacteria: the pig gastrointestinal tract microbiota revisited

Leser, T. D., Amenuvor, J. Z., Jensen, Tim Kåre, Lindecrona, R. H., Boye, M. & Møller, K., 2002, I: *Applied and Environmental Microbiology*.

Development of a microarray for structural analysis of pig gastrointestinal bacterial communities

Leser, T. D., Boye, M., Amenuvor, J. Z., Jensen, Tim Kåre & Møller, K., 2002.

Excretion in feces and mucosal persistence of *Salmonella* ser. Typhimurium in pigs subclinically infected with *Oesophagostomum* spp

Steenhard, N. R., Jensen, Tim Kåre, Lau Baggesen, D., Roepstorff, A. & Møller, K., 2002, I: *American Journal of Veterinary Research*. 63, 1, s. 130-136 7 s.

Laboratory Examinations of Transmissible Spongiform Encephalopathies in Denmark during 2001

Jensen, Tim Kåre, 2002

***Lawsonia intracellularis* as a common cause of colitis in swine**

Jensen, Tim Kåre, 2002, *Proceedings 17th IPVS Congress*.

Prevalence and diversity of *Arcobacter* spp. isolated from the internal organs of spontaneous porcine abortions in Denmark

On, S. L. W., Jensen, Tim Kåre, Bille-Hansen, V., Jorsal, S. E. L. & Vandamme, P., 2002, I: *Veterinary Microbiology*.

Actinobacillus pleuropneumoniae demonstrated in situ in exudative meningitis and nephritis

Wichmann Madsen, L., Boye, M., Jensen, Tim Kåre & Svensmark, B., 2001, I: Veterinary Record. 149, s. 746-747 2 s.

Application of fluorescent in situ hybridization for specific diagnosis of Pneumocystis carinii pneumonia in foals and pigs

Jensen, Tim Kåre, Boye, M. & Bille-Hansen, V., 2001, I: Veterinary Pathology. 38, 3

Diagnostic examination of human intestinal spirochetosis by fluorescent in situ hybridization for Brachyspira aalborgi, Brachyspira pilosicoli, and other species of the genus Brachyspira (Serpulina)

Jensen, Tim Kåre, Boye, M., Ahrens, P., Korsager, B., Teglbjærg, P. S., Lindboe, C. F. & Møller, K., 2001, I: Journal of clinical microbiology. 39, 11, s. 4111-4118 8 s.

In situ hybridisation for identification and differentiation of Mycoplasma hyopneumoniae, Mycoplasma hyosynoviae and Mycoplasma hyorhinis in formalin-fixed porcine tissue sections

Boye, M., Jensen, Tim Kåre, Ahrens, P., Hagedorn-Olsen, T. & Friis, N. F., 2001, I: Acta Pathologica Microbiologica et Immunologica Scandinavica.

In situ hybridisation for identification and differentiation of Mycoplasma hyopneumoniae, Mycoplasma hyosynoviae and Mycoplasma hyorhinis in formalin-fixed porcine tissue sections.

Jensen, Tim Kåre, Ahrens, P. & Hagedorn-Olsen, T., 2001.

Phylogenetic diversity of bacterial communities in the gastrointestinal tract of pigs

Amenuvor, J. Z. & Jensen, Tim Kåre, 2001.

Porcin dermatitis og nephropati syndrom - ny svinesygdom i Danmark

Jensen, Tim Kåre & Jorsal, S. E. L., 2001, I: SVS/SVIV Information.

Amplified fragment length polymorphism and pulsed field gel electrophoresis for subspecies differentiation of Serpulina pilosicoli

Møller, K., Jensen, Tim Kåre, Boye, M., Leser, T. D. & Ahrens, P., jun. 2000, I: Anaerobe. 5, 3-4, s. 313-315 3 s.

Detection of Lawsonia intracellularis in the tonsils of pigs with proliferative enteropathy

Jensen, Tim Kåre, Møller, K., Lindecrona, R. & Jorsal, S. E., feb. 2000, I: Research in Veterinary Science. 68, 1, s. 23-26 4 s.

A double-blind randomized placebo-controlled clinical trial to investigate the efficacy of tiamulin in the control of porcine proliferative enteropathy (PPE) and porcine colonic spirochaetosis (PCS) under field conditions

Haugegaard, J., Møller, K., Jensen, Tim Kåre, Jorsal, S. E. L., Hansen, K. K. & Szancer, J., 2000.

Changes in bacterial community structure in the colon of pigs fed different experimental diets and after infection with Brachyspira hyodysenteriae

Leser, T. D., Lindecrona, R. H., Jensen, Tim Kåre, Jensen, B. B. & Møller, K., 2000, I: Applied and Environmental Microbiology. 66, 8, s. 3290-3296 7 s.

DNA-baserede metoder til påvisning, identifikation og karakterisering af bakterier på SVS

Angen, Ø., Ahrens, P., Baggesen, D. L., Boye, M., Frydendahl, F., Jensen, Tim Kåre, Kokotovic, B., Larsen, H. D., On, S., Aarestrup, F. & Møller, K., 2000, I: Dansk Veterinærtidsskrift.

Evaluation of a 5' nuclease assay for detection of Lawsonia intracellularis in feces

Jensen, Tim Kåre & Ahrens, P., 2000.

Experimental challenge of pigs with Brachyspira pilosicoli, Brachyspira innocens and Serpulina intermedia

Jensen, Tim Kåre, 2000, *The Ekenæs Meeting, Ekenæs, Sweden, 01/01/2000.*

Observations on intestinal epithelial cell kinetics in pigs infected by *Lawsonia intracellularis*, *Brachyspira pilosicoli* and *Brachyspira hyodysenteriae*

Jensen, Tim Kåre & Lindecrona, R., 2000, *Proceedings 16th IPVS Congress*.

Prevalence of intestinal pathogens in Danish finishing pig herds

Stege, Helle, Jensen, Tim Kåre, Møller, K., Bækbo, P. & Jorsal, S. E., 2000, I: *Preventive Veterinary Medicine*. 46, s. 279-292 14 s.

Proliferativ tarmlidelse

Jensen, Tim Kåre, 2000, I: *Veterinær information*.

Scanning Electron Microscopy and Fluorescent in Situ Hybridization of Experimental *Brachyspira (Serpulina) pilosicoli* Infection in Growing Pigs

Jensen, Tim Kåre, Møller, K., Boye, M., Leser, T. D. & Jorsal, S. E., 2000, I: *Veterinary Pathology*. 37, 1, s. 22-32 11 s.

Spirochæt-infektioner

Jensen, Tim Kåre, 2000, I: *Veterinær information*.

Udbrud af salmonellose forårsaget af *Salmonella enterica* susp. *enterica* serovar *Chloraesuis* var. *Kunzendorf* (S. *Chloraesuis*) i en dansk svinebesætning

Jensen, Tim Kåre & Sørensen, G., 2000, I: *Dansk Veterinærtidsskrift*.

Udbrud af salmonellose forårsaget af *Salmonella enterica* susp. *enterica* serovar *Choleraesuis* var. *Kunzendorf* (S. *Choleraesuis*) i en dansk svinebesætning

Jensen, Tim Kåre, 2000, I: *Dansk Veterinærtidsskrift*.

Unusual detection sites of *Lawsonia intracellularis*: in cases of peritonitis and in the liver of a pig

Jensen, Tim Kåre, 2000.

Monitoring ileitis and *Lawsonia intracellularis* in abattoir pigs

Jensen, Tim Kåre, Møller, K., Christensen, G., Leser, T. D. & Jorsal, S. E., 20 nov. 1999, I: *Veterinary Record*. 145, 21, s. 613-615 3 s.

***Actinobacillus pleuropneumoniae* Osteomyelitis in Pigs Demonstrated by Fluorescent in Situ Hybridization**

Jensen, Tim Kåre, Boye, M., Hagedorn-Olsen, T., Riising, H. J. & Angen, maj 1999, I: *Veterinary Pathology*. 36, 3, s. 258-261 4 s.

Demonstration of *Lawsonia intracellularis* in porcine colitis by scanning confocal laser microscopy

Jensen, Tim Kåre, 1999, *17th. Meeting of the European Society of Veterinary Pathology*.

Detection of *Lawsonia intracellularis* in endemically infected pig herds

Jensen, Tim Kåre & Jorsal, S. E. L., 1999.

Phylogenetic diversity of bacterial communities in the gastrointestinal tract of pigs

Leser, T. D., Boye, M., Jensen, Tim Kåre & Møller, K., 1999.

Specific detection of the genus *Serpulina*, *S. hyodysenteriae* and *S. pilosicoli* in porcine intestines by fluorescent rRNA in situ hybridization

Boye, M., Jensen, Tim Kåre, Møller, K., Leser, T. D. & Jorsal, S. E., okt. 1998, I: *Molecular and Cellular Probes*. 12, 5, s. 323-330 8 s.

Detection of *Lawsonia intracellularis*, *Serpulina hyodysenteriae*, weakly beta-haemolytic intestinal spirochaetes, *Salmonella enterica*, and haemolytic *Escherichia coli* from swine herds with and without diarrhoea among growing pigs

Møller, K., Jensen, Tim Kåre, Jorsal, S. E., Leser, T. D. & Carstensen, B., 30 apr. 1998, I: *Veterinary Microbiology*. 62, 1, s. 59-72 14 s.

Specific detection of Lawsonia intracellularis in porcine proliferative enteropathy inferred from fluorescent rRNA in situ hybridization

Boye, M., Jensen, Tim Kåre, Møller, K., Leser, T. D. & Jorsal, S. E., mar. 1998, I: *Veterinary Pathology*. 35, 2, s. 153-156
4 s.

Amplified fragment length polymorphism and pulsed field gel electrophoresis for sub-specific differentiation of *Serpulina pilosicoli*

Jensen, Tim Kåre, Møller, K. & Ahrens, P., 1998.

An outbreak of *Actinobacillus pleuropneumoniae* serotype 2, characterized by osteomyelitis, arthritis, and pleuropneumonia

Thielsen, S., Hagedorn-Olsen, T., Jensen, Tim Kåre, Nielsen, R. & Riising, H. J., 1998, *Proceedings 15th IPVS Congress*.

Association of *Serpulina hyodysenteriae* with the colonic mucosa in experimental swine dysentery studied by fluorescent in situ hybridization

Jensen, Tim Kåre, Boye, M., Møller, K., Leser, T. D. & Jorsal, S. E. L., 1998, I: *APMIS - Journal of Pathology, Microbiology and Immunology*. 106, 7-12, s. 1061-1068

Control of naturally occurring porcine proliferative enteropathy and porcine colonic spirochaetosis with tiamulin - a clinical trial

Møller, K., Lium, B., Jørgensen, A., Jensen, Tim Kåre, Jorsal, S. E. L. & Szancer, J., 1998, *Proceedings 15th IPVS Congress*.

Diarré hos slagtesvin. Ætiologi, patologi og diagnostik

Jensen, Tim Kåre, 1998, *DANSK SELSKAB FOR VETERINÆR PATOLOGI OG HYGIEJNE*, 01/01/1998.

Experimental porcine neosporosis

Jensen, L., Jensen, Tim Kåre, Lind, P., Henriksen, S. A., Ugbla, A. & Bille-Hansen, V., 1998, I: *APMIS*. 106, 4, s. 475-482
8 s.

Flourescent in situ hybridization for detection of *Serpulina hyodysenteriae* in field cases of porcine colitis associated with mixed spirochaetal infections

Jensen, Tim Kåre, Duhamel, G. E. & Szancer, J., 1998, *15th IPVS Congress*.

Flourescent in situ hybridization for detection of *Serpulina hyodysenteriae* and *Serpulina pilosicoli* in field cases of porcine colitis associated with mixed spirochaetal infections

Jensen, Tim Kåre, Møller, K., Duhamel, G. E., Hansen, K. K., Szancer, J. & Boye, M., 1998.

Osteomyelitis and Arthritis in pigs, caused by *Actinobacillus pleuropneumoniae* serotype 2. Pathological descriptions

Jensen, Tim Kåre, Hagedorn-Olsen, T., Riising, H. J., Thielsen, S. & Nielsen, R., 1998, *Proceedings 15th IPVS Congress*.

***Pneumocystis carinii* pneumonia in piglets and foals - Application of fluorescent in situ hybridization in formalin fixed, paraffin embedded lung tissue**

Jensen, Tim Kåre & Bille-Hansen, V., 1998, *16th. Meeting of the European Society of Veterinary Pathology*.

Specific detection of *Serpulina hyodysenteriae* and potentially pathogenic weakly β -haemolytic porcine intestinal spirochetes by polymerase chain reaction targeting 23S rDNA

Leser, T. D., Møller, K., Jensen, Tim Kåre & Jorsal, S. E., okt. 1997, I: *Molecular and Cellular Probes*. 11, 5, s. 363-372
10 s.

Microbiology and pathology of fibrinous pericarditis in Danish slaughter pigs.

Buttenschøn, J., Friis, N. F., Aalbaek, B., Jensen, Tim Kåre, Iburg, T. & Mousing, J., jul. 1997, I: *Zentralblatt für Veterinärmedizin. Reihe A*. 44, 5, s. 271-280
10 s.

Comparison of histology, immunohistochemistry and polymerase chain reaction for detection of Lawsonia intracellularis in natural porcine proliferative enteropathy.

Jensen, Tim Kåre & Jorsal, S. E. L., 1997, I: European journal of veterinary pathology.

Isolation and prevalence of Arcobacter spp. in cases of pig abortion in Denmark

On, S., Jensen, Tim Kåre & Jorsal, S. E. L., 1997.

Meat safety consequences of implementing visual postmortem meat inspection procedures in Danish slaughter pigs

Mousing, J., Kyrval, J., Jensen, Tim Kåre & Willeberg, P., 1997, I: Veterinary Record.

Osteomyelitis og arthritis hos grise forårsaget af Actinobacillus pleuropneumoniae

Thielsen, S., Hagedorn-Olsen, T., Jensen, Tim Kåre & Riising, H., 1997, I: Dansk Veterinærtidsskrift.

Osteomyelitis og arthritis hos grise forårsaget af Actinobacillus pleuropneumoniae

Thielsen, S., Hagedorn-Olsen, T., Jensen, Tim Kåre & Riising, H., 1997, I: Dansk Veterinærtidsskrift.

Pathology of experimental Serpulina pilosicoli colitis in growing pigs

Jensen, Tim Kåre & Jorsal, S. E. L., 1997, *15th meeting of the European Society of Veterinary Pathology.*

Pathology of experimental neosporosis in pigs

Bille-Hansen, V., Jensen, Tim Kåre & Ugbla, A., 1997, *15th meeting of the European Society of Veterinary Pathology.*

Bacteriological examination and PCR analysis of feces from growing pigs originating from herds with and without diarrhea

Jensen, Tim Kåre & Jorsal, S. E. L., 1996, *14th IPVS Cong. Bologna.*

Comparison of three different methods for detection of Lawsonia (Ileal symbiont) intracellularis in intestin mucosa

Jensen, Tim Kåre, 1996, *14th IPVS Cong. Bologna.*

Opening welcome

Jensen, Tim Kåre, 1996, I: Acta Veterinaria Scandinavica (Print).

Trichuriasis hos udendørs slagtesvin

Jensen, Tim Kåre, 1996, I: Veterinær information.

Mycoplasma hyopneumoniae and Mycoplasma hyosynoviae Infection in Cases of Fibrinous Pericarditis in Slaughter Pigs

Jensen, Tim Kåre, Aalbæk, B., Buttenschøn, J., Friis, N. F., Kyrval, J. & Rønsholt, L., dec. 1995, I: Acta Veterinaria Scandinavica. 36, 4, s. 575-577 3 s.

Diarré hos slagtesvin, belysning af patologiske aspekter ved atypiske diarrétilstande

Jensen, Tim Kåre, 1995, I: Veterinær information.

Diarré hos slagtesvin. Anvendelse af morfometri til indikativ differentiering mellem infektiøs og non-infektiøs atypisk colitis

Jensen, Tim Kåre, 1995, I: Veterinær information.

Tilfælde af salinomycin-tiamulin-forgiftning

Bækbo, P. & Jensen, Tim Kåre, 1994, I: Veterinær information.

Patologisk beskrivelse af atypiske diarréer hos slagtesvin

Jensen, Tim Kåre, 1993, I: Veterinærinformation.

