Research outputs:

**A Deep-Seqeuencing Workflow for the Fast and Efficient Generation of High-Quality African Swine Fever Virus Whole-Genome Sequences**
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

**Complete genome sequence of an African swine fever virus (ASFV POL/2015/Podlaskie) determined directly from pig erythrocyte-associated nucleic acid**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Detection and Characterization of Distinct Alphacoronaviruses in Five Different Bat Species in Denmark**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Full-length genome sequences of porcine epidemic diarrhoea virus strain CV777; Use of NGS to analyse genomic and sub-genomic RNAs**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Infection of pigs with African swine fever virus via ingestion of stable flies (Stomoxys calcitrans)**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Short time window for transmissibility of African swine fever virus from a contaminated environment**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Strategy for efficient generation of numerous full-length cDNA clones of classical swine fever virus for haplotyping**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Survival and localization of African swine fever virus in stable flies (Stomoxys calcitrans) after feeding on viremic blood using a membrane feeder**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**The Detection and Phylogenetic Analysis of Bovine Hepacivirus in China**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review
Determinants of the VP1/2A junction cleavage by the 3C protease in foot-and-mouth disease virus infected cells
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Distinct roles for the IIId2 sub-domain in pestivirus and picornavirus internal ribosome entry sites
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Experimental Infection of Young Pigs with an Early European Strain of Porcine Epidemic Diarrhoea Virus and a Recent US Strain
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Transmission of African swine fever virus from infected pigs by direct contact and aerosol routes
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Characterization of a Novel Chimeric Swine Enteric Coronavirus from Diseased Pigs in Central Eastern Europe in 2016
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Conserved elements within the genome of foot-and-mouth disease virus; their influence on virus replication
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2016 › Research › peer-review

Experimental Infection of Piglets with an Early European Strain of PED virus and a Recent US PEDV strain
Research output: Contribution to conference › Poster – Annual report year: 2016 › Research › peer-review

Experimental pig-to-pig transmission study with a recent European African Swine Fever virus isolate
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2016 › Research › peer-review

Occurrence of Swine Enteric Coronavirus (SeCoV) infection during 2016 within Central Eastern Europe
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2016 › Research › peer-review

Sequence adaptations during growth of rescued classical swine fever viruses in cell culture and within infected pigs
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Spatio-temporal Analysis of the Genetic Diversity of Arctic Rabies Viruses and Their Reservoir Hosts in Greenland
Virulence determinants within the E2 glycoprotein of Classical Swine Fever Virus

A cell culture-adapted Classical swine fever virus phenotype does not require the 476Arg Erns mutation

Detection of African Swine Fever Virus DNA in Blood Samples Stored on FTA Cards from Asymptomatic Pigs in Mbeya Region, Tanzania

Creation of Functional Viruses from Non-Functional cDNA Clones Obtained from an RNA Virus Population by the Use of Ancestral Reconstruction

Bat Coronaviruses circulating in Danish bats

Long Range RNA-RNA interactions with the genome of classical swine fever virus

Next Generation Sequencing of Classical Swine Fever Virus

Hvordan ser afrikansk svinepest ud i danske grise II? Rapport over smitteforsøg i drægtige søer 2014

Long Range RNA-RNA interactions with the genome of classical swine fever virus
Complete Genome Sequence of Border Disease Virus Genotype 3 Strain Gifhorn
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Complete Genome Sequence of Classical Swine Fever Virus Genotype 2.2 Strain Bergen
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Detection of European bat lyssavirus type 2 in Danish Daubenton's bats
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2014 › Research › peer-review

DIVA vaccine properties of the live chimeric pestivirus strain CP7_E2gif
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Experimental infection of pregnant sows with African swine fever (ASFV Georgia 2007): Clinical outcome, pathogenesis and vertical transmission
Research output: Contribution to conference › Poster – Annual report year: 2014 › Research

Identification of rhabdoviral sequences in oropharyngeal swabs from German and Danish bats
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Molecular double-check strategy for the identification and characterization of European Lyssaviruses
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Rescue of the highly virulent classical swine fever virus strain "Koslov" from cloned cDNA
Molecular double check strategy for the identification and characterization of European Lyssaviruses
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2013 › Research › peer-review

Occurrence of Schmallenberg virus in Danish biting midges (Culicoides spp.)
Research output: Contribution to conference › Poster – Annual report year: 2013 › Research › peer-review

Reconstructing the highly virulent Classical Swine Fever Virus strain Koslov
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2013 › Research › peer-review

Transplacental transmission of field and rescued strains of BTV-2 and BTV-8 in experimentally infected sheep
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review

Analysis of viremia and transplacental transmission of field and rescued strains of BTV-2 and BTV-8 following inoculation of pregnant sheep
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2012 › Research › peer-review

Culicoids as Vectors of Schmallenberg Virus
Research output: Contribution to journal › Letter – Annual report year: 2012 › Research › peer-review

Detection of African swine fever virus in asymptomatic pigs using FTA cards in Mbeya region, Tanzania
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2012 › Research › peer-review

Detection of subgenomic mRNA of feline coronavirus by real-time polymerase chain reaction based on primer-probe energy transfer (P-ag-QPCR)
Research output: Contribution to journal › Journal article – Annual report year: 2012 › Research › peer-review

Evidence for Culicoides obsoletus group as vector for Schmallenberg virus in Denmark
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2012 › Research › peer-review

Modulation of Translation Initiation Efficiency In Classical Swine Fever Virus
Research output: Contribution to journal › Journal article – Annual report year: 2012 › Research › peer-review
Monitoring the determinants of efficient viral replication using Classical Swine Fever Virus-reporter replicons
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2012 › Research › peer-review

Next Generation Sequencing of Classical Swine Fever Virus and Border Disease virus cloned in Bacterial Artificial Chromosomes
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2012 › Research › peer-review

Schmallenberg virus fundet i mitter i Danmark
Research output: Contribution to journal › Journal article – Annual report year: 2012 › Research › peer-review

Studies on genetic diversity of bovine viral diarrhoea virus (BVDV) in Danish cattle herds
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2012 › Research › peer-review

Virulence in pigs of vPader10 rescued from an infectious cDNA clone of the CSFV strain Paderborn
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2012 › Research › peer-review

A Comparative Study of CSFV Antibody Levels in Pigs Vaccinated with the Chimeric Vaccine CP7_E2GIF or a C-Strain Vaccine
Research output: Contribution to conference › Poster – Annual report year: 2011 › Research › peer-review

An E2-Substituted Chimeric Pestivirus With DIVA Vaccine Properties.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Application of a Real-time Reverse Transcription Loop Mediated Amplification Method to the Detection of Rabies Virus in Arctic Foxes in Greenland.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Characterization of an E2-Substituted Cstrain Vaccine Candidate with Potential Diva Vaccine Properties
Rasmussen, T. B., Reimann, I., Uttenthal, Å., Nielsen, J. & Beer, M., 2011.
Research output: Contribution to conference › Poster – Annual report year: 2011 › Research › peer-review

Classical swine fever virus detection: results of a real-time reverse transcription polymerase chain reaction ring trial conducted in the framework of the European network of excellence for epizootic disease diagnosis and control
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review
Classical Swine Fever Virus-Rluc Replicons: A Tool for Monitoring the Determinants of Efficient Viral Replication
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Complete Genomes of Classical Swine Fever Virus Cloned into Bacterial Artificial Chromosomes
Rasmussen, T. B., Reimann, I., Uttenthal, Å. & Beer, M., 2011.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Diagnostic value of meat juice in early detection of classical swine fever infection
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Epizone: Interlaboratory Ring Trial to Compare Dna Transfection Efficiencies
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Generation of Modified Pestiviruses by Targeted Recombination
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Minor epidemiological importance of CSFV in *porcine high fever syndrome*
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Modulation of Translation Initiation Efficiency in Classical Swine Fever Virus
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Molecular Diagnosis of Classical Rabies Virus in Polar Foxes in Greenland
Rasmussen, T. B. & Strandbygaard, B., 2011.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Persistent Classical Swine Fever infection in newborn piglets
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

Persistent classical swine fever virus infection in pigs
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2011 › Research › peer-review

Persistent Classical Swine Fever Virus Infection in Pigs
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review
Ring Trial on African Swine Fever Virus (ASFV) Real-Time PCR
Research output: Contribution to conference › Poster – Annual report year: 2011 › Research › peer-review

Bluetongue in Denmark during 2008
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Classical swine fever infection in 6- and 11-week-old pigs: Haematological and immunological parameters are modulated in pigs with mild clinical disease
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Development of a primer-probe energy transfer based real-time PCR for detection of Marek's disease virus
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Development of a real-time RT-PCR assay based on primer-probe energy transfer for the detection of all serotypes of bluetongue virus
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Development of a real-time RT-PCR assay based on primer-probe energy transfer for the detection of all twenty-four serotypes of bluetongue virus
Research output: Contribution to conference › Poster – Annual report year: 2010 › Research › peer-review

Expression and characterisation of CSFV Erns protein in Pichia Pastoris
Research output: Contribution to conference › Poster – Annual report year: 2010 › Research › peer-review

Generation of chimeric pestivirus mutants using Red/ET recombination-mediated mutagenesis
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2010 › Research › peer-review

Generation of recombinant pestiviruses using a full-genome amplification strategy
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Improved Safety for Molecular Diagnosis of Classical Rabies Viruses by Use of a TaqMan Real-Time Reverse Transcription-PCR "Double Check" Strategy
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Molecular epidemiology of current classical swine fever virus isolates of wild boar in Germany
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Novel DIVA vaccine candidates generated by recombination-mediated mutagenesis
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2010 › Research › peer-review

Validation of real-time RT-PCR for molecular diagnosis of classical rabies virus in brain samples from Greenland
Rasmussen, T. B., 2010.
Research output: Contribution to conference › Poster – Annual report year: 2010 › Research

Bluetongue in Denmark 2008
Research output: Contribution to conference › Poster – Annual report year: 2009 › Research › peer-review

Comparative Pathogenesis of an Avian H5N2 and a Swine H1N1 Influenza Virus in Pigs
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

Development of Primer-Probe Energy Transfer real-time PCR for the detection and quantification of porcine circovirus type 2
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review
Evaluation of automated nucleic acid extraction methods for virus detection in a multicenter comparative trial
Rasmussen, T. B., Uttenthal, Å., Hakhverdyan, M., Belak, S., Wakeley, P. R., Reid, S. M., Ebert, K. & King, D. P., 2009.
In: Journal of Virological Methods. 155, 1, p. 87-90
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

Further evaluation of the DIVA vaccine properties of the chimeric pestivirus CP7-E2gif using commercially available CSFV ELISA kit systems
Research output: Contribution to conference › Poster – Annual report year: 2009 › Research › peer-review

Genetic stability of pestivirus genomes cloned into BACs
Rasmussen, T. B., Reimann, I., Uttenthal, Å. & Martin, B., 2009.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2009 › Research › peer-review

Classical swine fever in one-week-old piglets
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research

Classical swine fever virus in one-week-old piglets
Research output: Contribution to conference › Poster – Annual report year: 2008 › Research › peer-review

Direct recovery of infectious Pestivirus from a full-length RT-PCR amplicon
In: Journal of Virological Methods. 149, 2, p. 330-330
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review

Disminuye la distancia entre el cerdo y el laboratorio: Proyecto Lab-On-Site
In: Anaporc. 52, 5, p. 22-23
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Communication

DIVA properties of the chimeric pestivirus CP7_E2gif
Proceedings of the 2nd Annual meeting EPIZONE.
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2008 › Research

DIVA properties of the chimeric pestivirus CP7_E2gif.
Research output: Contribution to conference › Poster – Annual report year: 2008 › Research › peer-review

Evaluation of automated nucleic acid extraction methods in a multicentre comparative trial.
Ebert, K., Rasmussen, T. B., Uttenthal, Å., Reid, S. M., Hakhverdyan, M., Belak, S., Wakeley, P. R. & King, D. P., 2008.
Research output: Contribution to conference › Poster – Annual report year: 2008 › Research › peer-review

Generation of recombinant pestiviruses using a full genome amplification strategy.
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2008 › Research › peer-review

Improved diagnosis for nine viral diseases considered as notifiable by the World Organization for Animal Health
In: Transboundary and Emerging Diseases. 55, 5-6, p. 215-225
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review
**Full genome amplification of border disease virus strain Gifhorn**

**Investigation of the endosperm-specific sucrose synthase promoter from rice using transient expression of reporter genes in guar seed tissue**

**Repeated vaccinations by live African swine fever virus (ASFV) does not ease the course of ASFV infections in pigs**

**Validated CSFV and BVDV Taqman RT-PCRs for combined pestivirus diagnostics**

**Vertical transmission of bovine viral diarrhoea virus (BVDV) in mousedeer (Tragulus javanicus) and spread to domestic cattle**

**Molecular detection of exotic viral infections in animals using quantitative real-time RT-PCR**
Rasmussen, T. B., Oct 2005

**Detection of swine vesicular disease virus (SVDV) using PriProET real-time PCR assay**

**Development of a multiplex real-time RT-PCR method for simultaneous detection and differentiation of pestivirus**

**Endosperm specific Promoter from Rice – High level expression linked to carbohydrate metabolism**
Experiences on the application of various nucleic acid amplification systems for the improved diagnosis of vesicular diseases
Research output: Contribution to conference › Paper – Annual report year: 2005 › Research

Persistent BVDV infection in mousedeer infects calves - Do we know the reservoirs for BVDV?
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Persistent BVDV infection in Mousedeer infects calves. Do we know the reservoirs for BVDV?
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2005 › Research

Quantitative multiplex assay for simultaneous detection and identification of Indiana and New Jersey serotypes of vesicular stomatitis virus
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Uniform extraction of RNA and DNA for quantitative multiplex PCR detection of classical and African swine fevers in blood or meat juice
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

Uniform extraction of RNA and DNA for quantitative multiplex PCR detection of classical and African swine fevers in blood or meat juice
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2005 › Research › peer-review

Virulence, immunogenicity and vaccine properties of a novel chimeric pestivirus
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

Characterisation of a pestivirus isolated from persistently infected mousedeer (Tragulus javanicus)
Research output: Contribution to journal › Journal article – Annual report year: 2003 › Research › peer-review

Detection of persistent infection with pestivirus (BVDV) in a mousedeer (Tragulus Javanicus) and experimental transmission to cattle
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2003 › Research

Determination of the sequence of the complete open reading frame and the 5' NTR of the Paderborn isolate of classical swine fever virus
Oleksiewicz, M. B., Rasmussen, T. B., Normann, P. & Uttenthal, Å., 2003, In : Veterinary Microbiology. 92, 4, p. 311-325
Research output: Contribution to journal › Journal article – Annual report year: 2003 › Research › peer-review

Development of a novel quantitative real-time RT-PCR assay for the simultaneous detection of all serotypes of Foot-and-mouth disease virus
RICE SUCROSE SYNTHASE PROMOTER

Projects:

Porcine coronavirus - pathogenesis and control
Lazov, C. M., Belsham, G., Skovgaard, K., Bøtner, A. & Rasmussen, T. B.
Technical University of Denmark
01/09/2016 → 13/06/2020
Project: PhD

Identification of virulence markers in two Novirhabdoviruses causing serious diseases in fish
Farias Alencar, A. L., Olesen, N. J., Bremont, M. & Rasmussen, T. B.
Samfinansieret - Andet
15/07/2016 → 22/11/2019
Project: PhD

FMDV capsid assembly
Kristensen, T., Jungersen, G., Scheel, T., Stonehouse, N. J., Belsham, G. & Rasmussen, T. B.
Technical University of Denmark
01/10/2015 → 21/02/2019
Project: PhD

Investigation of transmission dynamics and virulence of new European African Swine Fever Virus strains
Olesen, A. S., Boklund, A., Jungersen, G., Dixon, L., Mortensen, S., Rasmussen, T. B. & Bøtner, A.
Samfinansieret - Andet
01/08/2015 → 17/09/2019
Project: PhD

Investigation og the genetic basis for virus tropism and virulence of classical swine fever virus
Technical University of Denmark
15/08/2015 → 21/02/2019
Project: PhD

Molecular biology of foot-and-mouth disease virus
Kjær, J., Larsen, L. E., Bukh, J., Ryan, M. D., Belsham, G. & Rasmussen, T. B.
Offentlig finansiering
15/12/2014 → 20/06/2018
Project: PhD

Targeting the genetic complexity within adapting RNA virus populations
Fahnøe, U., Pedersen, A. G., Polacek, C., Ruggli, N., Vignuzzi, M. & Rasmussen, T. B.
Technical University of Denmark
15/12/2011 → 27/05/2015
Project: PhD

Identification of the determinants of efficient pestivirus replication
Risager, P. C., Larsen, L. E., Becher, P., Lindberg, M., Belsham, G. & Rasmussen, T. B.
Institut, samfinansiering
01/01/2010 → 18/12/2013
Project: PhD
Porcine Reproductive and respiratory Syndrome Virus (PRRSV)
EU-finansieret
01/07/2010 → 30/09/2013
Project: PhD

Functional analysis of replication determinants in classical swine fever virus
Hadsbjerg, J., Larsen, L. E., Becher, P., Knudsen, C. R., Beilsham, G. & Rasmussen, T. B.
Technical University of Denmark
01/09/2013 → 05/04/2017
Project: PhD

Tailored Design of Innovative Vaccine against PRRSV
Technical University of Denmark
01/09/2013 → 20/12/2017
Project: PhD

Investigation of transmission dynamics and virulence of new African Swine Fever Virus strains
Olesen, A. S., Bøtner, A., Boklund, A. & Rasmussen, T. B.
01/08/2015 → 31/07/2018
Project: Research

Discriminating diagnostics for DIVA vaccines towards classical swine fever: Differentiating Infected from Vaccinated Animals
von Rosen, T., Rasmussen, T. B. & Uttenthal, Å.
Ph.d. Institut finansieret
01/12/2008 → 30/11/2011
Project: Research

ASFV diagnostics
Uttenthal, Å., Rasmussen, T. B. & Nielsen, J.
[Ordinær drift UK 10]
01/01/2008 → 31/12/2011
Project: Research

CSFVgo_DIVA: Improve tools and strategies for the prevention and control of classical swine fever
Uttenthal, Å., Rangelova, D. Y., Nielsen, J. & Rasmussen, T. B.
Forsk. EU - Rammeprogram
01/03/2009 → 28/02/2013
Project: Research

Early immunopathogenesis of classical swine fever infections
Nielsen, J., Lohse, L., Uttenthal, Å. & Rasmussen, T. B.
[Ordinær drift UK 10]
01/01/2007 → 31/12/2009
Project: Research

Styrkelse af det vidensmæssige beredskab overfor svinepest
Uttenthal, Å., Lohse, L., Nielsen, J., Rasmussen, T. B., Enøe, C., Mortensen, S. & Boklund, A.
Forskningsprojekter - Andre ministerier og styrelser
01/04/2008 → 31/03/2011
Project: Research

EPIZONE WP 4.3: DIVA diagnostics
Uttenthal, Å., von Rosen, T. & Rasmussen, T. B.
Program. Andre statslige danske - Andre prog.midler
01/06/2006 → 01/06/2011
Targeted Design of DIVA Vaccines Using Reverse Genetics
Rasmussen, T. B., Uttenthal, Å., Nielsen, J., Beer, M., Reimann, I. & Depner, K.
Forskningsrådene - Andre
01/12/2007 → 01/12/2010
Project: Research

EPIZONE WP 4.1 : PCR diagnostics
Rasmussen, T. B. & Uttenthal, Å.
Forsk. EU - Rammeprogram
01/06/2006 → 01/06/2011
Project: Research

BVD diagnostics and epidemiology
Uttenthal, Å., Rasmussen, T. B. & Nielsen, J.
[Ordinær drift UK 10]
01/01/2008 → 31/12/2011
Project: Research

CSFV diagnostics and pathogenesis
Uttenthal, Å., Rasmussen, T. B., Nielsen, J., von Rosen, T., Lohse, L. & Gaoming, L.
[Ordinær drift UK 10]
01/01/2007 → 31/12/2012
Project: Research

Activities:

Workshop of the African and Classical Swine Fever National Reference Laboratories
Thomas Bruun Rasmussen (Speaker)
9 Jun 2015 → 10 Jun 2015
Activity: Talks and presentations › Conference presentations

Workshop on Immunopathology of Classical swine fever
Thomas Bruun Rasmussen (Participant)
27 Sep 2011
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

Annual meeting of the National Reference Laboratories for Swine fever
Thomas Bruun Rasmussen (Participant)
19 May 2010 → 20 May 2010
Activity: Attending an event › Participating in or organising a conference

Evaluation of the influence of lyophilisation on ASF diagnostic tests – studies in Denmark
Thomas Bruun Rasmussen (Speaker)
17 Jun 2009
Activity: Talks and presentations › Talks and presentations in private or public companies and organisations

Genetic stability of pestivirus genomes cloned into BACs ( EPIZONE): 3rd EPIZONE Annual Meeting “Crossing Borders”
Thomas Bruun Rasmussen (Speaker)
13 May 2009
Activity: Talks and presentations › Conference presentations

Organisation of rabies control and rabies prevention in Denmark: CRL Rabies Workshop
Thomas Bruun Rasmussen (Speaker)
16 Dec 2008
7th ESVV Pestivirus Symposium: Generation of recombinant pestiviruses using a full genome amplification strategy.
Thomas Bruun Rasmussen (Speaker)
16 Sep 2008 → 19 Sep 2008
Activity: Talks and presentations › Conference presentations

IPC for CSFV real-time assay
Thomas Bruun Rasmussen (Speaker)
1 Sep 2007
Activity: Talks and presentations › Conference presentations

Internal positive control for CSFV real-time assay: novel approach to control reverse transcription.
Thomas Bruun Rasmussen (Speaker)
1 Jan 2007 → …
Activity: Talks and presentations › Conference presentations

Marker properties of the chimeric pestivirus CP7_E2gif.
Thomas Bruun Rasmussen (Speaker)
1 Jan 2007 → …
Activity: Talks and presentations › Conference presentations

Multicenter comparison of nucleic acid extraction robots using quantitative RT-PCR.: Stratagene Regional QPCR Meeting
Thomas Bruun Rasmussen (Speaker)
1 Jan 2007 → …
Activity: Talks and presentations › Conference presentations

DIVA vaccines to pigs based on genetically modified pestiviruses: Oral presentation at Virology meeting
Thomas Bruun Rasmussen (Speaker)
1 Jan 2006 → …
Activity: Talks and presentations › Conference presentations

Establishment and characterisation of chimeric pestivirus: Oral presentation at Virusdag 2006
Thomas Bruun Rasmussen (Speaker)
1 Jan 2006 → …
Activity: Talks and presentations › Conference presentations

6th International Pestivirus Symposium of the European Society of Veterinary Virology
Thomas Bruun Rasmussen (Participant)
13 Sep 2005 → 16 Sep 2005
Activity: Attending an event › Participating in or organising a conference

The standardisation, quality control and validation of molecular diagnostic tests (OIE/WAVLD); 7: Seminar on Application of Biotechnology to Zoonotic Disease Diagnosis
Thomas Bruun Rasmussen (Speaker)
1 Jan 2005 → …
Activity: Talks and presentations › Conference presentations