Research outputs:

- **Real-time interferometric refractive index change measurement for the direct detection of enzymatic reactions and the determination of enzyme kinetics**
  Research output: Research - peer-review › Journal article – Annual report year: 2019

- **Linear, Transfinite and Weighted Method for Interpolation from Grid Lines Applied to OCT Images**
  Research output: Research - peer-review › Journal article – Annual report year: 2018

- **Oil production monitoring and optimization from produced water analytics; a case study from the Halfdan chalk oil field, Danish North Sea**
  Research output: Research - peer-review › Journal article – Annual report year: 2018

- **Imaging for monitoring downstream processing of fermentation broths**
  Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2017

- **Interpolation from Grid Lines: Linear, Transfinite and Weighted Method**
  Research output: Research - peer-review › Article in proceedings – Annual report year: 2017

- **Pilot Demonstration of Alarm Management in Oil & Gas Operations. - Decision Support from Functional Modelling.**
  Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2018

- **Quantitatively Measured Anatomic Location and Volume of Optic Disc Drusen: An Enhanced Depth Imaging Optical Coherence Tomography Study**
  Research output: Research - peer-review › Journal article – Annual report year: 2017

- **Quantitative measure of optic disc drusen location in enhanced depth imaging optical coherence tomography scans**
  Research output: Research - peer-review › Conference abstract in journal – Annual report year: 2018

- **Stochastic Greybox Modeling of Slugging Flows**
  Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2018

- **Unraveling fermentation data – a Novozymes case study**
  Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2017

- **Analysis of data from the MariCare Smartfloor at Skovhuset Care Home**
  Research output: Research › Report – Annual report year: 2016
Artifact removal in Differential Phase Contrast X-ray Computed Tomography
Research output: Research - peer-review › Report chapter – Annual report year: 2016

Back scattering interferometry revisited – A theoretical and experimental investigation
Research output: Research - peer-review › Journal article – Annual report year: 2015

Do different spectral domain OCT hardwares measure the same? Comparison of retinal thickness using third-party software
Research output: Research - peer-review › Journal article – Annual report year: 2015

Evaluation of back scatter interferometry, a method for detecting protein binding in solution
Research output: Research - peer-review › Journal article – Annual report year: 2014

Modeling light-tissue interaction in optical coherence tomography systems
Research output: Research - peer-review › Book chapter – Annual report year: 2015

The likelihood principle and its proof – a never-ending story…
Research output: Research - peer-review › Article in proceedings – Annual report year: 2015

Demystifying back scatter interferometry: a sensitive refractive index detector.
Research output: Research - peer-review › Article in proceedings – Annual report year: 2015

Optical tissue clearing improves usability of optical coherence tomography (OCT) for high-throughput analysis of the internal structure and 3D morphology of small biological objects such as vertebrate embryos
Research output: Research - peer-review › Article in proceedings – Annual report year: 2014

Refractive index based measurements
Research output: Research › Patent – Annual report year: 2014

Refractive index based measurements
Research output: Research › Patent – Annual report year: 2014

Refractive index based measurements
Research output: Research › Patent – Annual report year: 2014

An elegant technique for ex vivo imaging in experimental research—Optical coherence tomography (OCT)
Research output: Research - peer-review › Journal article – Annual report year: 2013

Optical Coherence Tomography: Advanced Modeling
Research output: Research - peer-review › Book chapter – Annual report year: 2013

Optical coherence tomography (OCT) as a 3-dimensional imaging technique for non-destructive testing of roll-to-roll coated polymer solar cells
Research output: Research - peer-review › Article in proceedings – Annual report year: 2013

Application of optical coherence tomography (OCT) as a 3-dimensional imaging technique for roll-to-roll coated polymer solar cells
Research output: Research - peer-review › Journal article – Annual report year: 2011

A Deformable Model for Bringing Particles in Focus
Research output: Research - peer-review › Article in proceedings – Annual report year: 2011
Backscattering Interferometry
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2011

Biomologic Sensing
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2011

Biomologic Sensing
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2011

Biomologic Sensing
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2011

Biomologic Sensing
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2011

How histological features of basal cell carcinomas influence image quality in optical coherence tomography
Research output: Research - peer-review › Journal article – Annual report year: 2011

Non-contact assessment of the food quality using optical imaging methods
Research output: Research - peer-review › Poster – Annual report year: 2011

Optical coherence tomography—current technology and applications in clinical and biomedical research
Research output: Research - peer-review › Journal article – Annual report year: 2011

Potential In Vivo UVC Disinfection of Catheter Luminens: Estimation of the Doses Received by the Blood Flow Outside the Catheter Tip Hole
Research output: Research - peer-review › Journal article – Annual report year: 2011

Axonal loss occurs early in dominant optic atrophy
Research output: Research - peer-review › Journal article – Annual report year: 2010

Improved quality of optical coherence tomography imaging of basal cell carcinomas using speckle reduction
Research output: Research - peer-review › Journal article – Annual report year: 2010

Macular morphology and visual acuity after macular hole surgery with or without internal limiting membrane peeling
Research output: Research - peer-review › Journal article – Annual report year: 2010

Optical coherence tomography: [Invited review article]
Research output: Research - peer-review › Book chapter – Annual report year: 2009

Shape and Size from the Mist: A Deformable Model for Particle Characterization
Research output: Research - peer-review › Article in proceedings – Annual report year: 2010

Assessment of Optical Coherence Tomography Imaging in the Diagnosis of Non-Melanoma Skin Cancer and Benign Lesions Versus Normal Skin: Observer-Blinded Evaluation by Dermatologists and Pathologists
Research output: Research - peer-review › Journal article – Annual report year: 2009

Biomedical optical imaging: noninvasive, instant diagnostics
Research output: Communication › Book chapter – Annual report year: 2009
OCT imaging of skin cancer and other dermatological diseases
Research output: Research - peer-review › Journal article – Annual report year: 2009

Optical coherence tomography for imaging of skin and skin diseases
Research output: Research - peer-review › Journal article – Annual report year: 2009

Optical coherence tomography: Technique and applications
Research output: Research - peer-review › Book chapter – Annual report year: 2009

Which histological characteristics of basal cell carcinomas influence the quality of optical coherence tomography imaging?
Research output: Research - peer-review › Article in proceedings – Annual report year: 2009

A sequential compounding scheme for significant reduction of speckle noise for optical coherence tomography imaging in dermatology
Research output: Research › Conference abstract in proceedings – Annual report year: 2008

Modeling light-tissue interaction in optical coherence tomography systems
Research output: Research - peer-review › Book chapter – Annual report year: 2008

Normative data of outer photoreceptor layer thickness obtained by software image enhancing based on Stratus optical coherence tomography images
Research output: Research - peer-review › Journal article – Annual report year: 2008

Optical Doppler tomography based on a field programmable gate array
Research output: Research - peer-review › Journal article – Annual report year: 2008

Optical Doppler tomography for monitoring vascularization during photodynamics therapy of skin cancer lesions
Research output: Research - peer-review › Article in proceedings – Annual report year: 2008

Photoreceptor atrophy in acute zonal occult outer retinopathy
Research output: Research - peer-review › Journal article – Annual report year: 2008

Characterization of a Pseudomonas putida rough variant evolved in a mixed species biofilm with Acinetobacter sp. strain C6
Research output: Research - peer-review › Journal article – Annual report year: 2007

Chromosomal analysis and identification based on optical tweezers and Raman spectroscopy: Comment
Research output: Research - peer-review › Journal article – Annual report year: 2007

Contrast enhancement of retinal B-scans from OCT/Stratus by image registration: Clinical applications
Research output: Research - peer-review › Article in proceedings – Annual report year: 2007

Diagnosis of non-melanoma skin cancer with optical coherence tomography
Research output: Research › Paper – Annual report year: 2007

Diagnostic accuracy and potential of optical coherence tomography in diagnosis of non-melanoma skin cancer: A clinical study
Research output: Research › Paper – Annual report year: 2007

Diagnostic potential of optical coherence tomography in non-melanoma skin cancer: a clinical study
Research output: Research - peer-review › Article in proceedings – Annual report year: 2007
Enhanced optical coherence patterns of diabetic macular oedema and their correlation with the pathophysiology
Research output: Research - peer-review › Journal article – Annual report year: 2007

Enhancing the signal-to-noise ratio in ophthalmic optical coherence tomography by image registration—method and clinical examples
Research output: Research - peer-review › Journal article – Annual report year: 2007

Sequels of Purtscher's retinopathy imaged by enhanced optical coherence tomography
Research output: Research - peer-review › Journal article – Annual report year: 2007

Speckle reduction in optical coherence tomography images of human skin by a spatial diversity method - art. no. 66270P
Research output: Research - peer-review › Article in proceedings – Annual report year: 2007

Biophotonics imaging for diagnostics and treatment
Research output: Research - peer-review › Book – Annual report year: 2006

Characterization of pre- and postoperative macular holes from retinal OCT
Research output: Research - peer-review › Article in proceedings – Annual report year: 2006

Characterization of pre- and postoperative macular holes from retinal OCT images
Research output: Research › Article in proceedings – Annual report year: 2006

Creating surface chemistry maps using multispectral vision technology
Research output: Research › Article in proceedings – Annual report year: 2006

Diagnosis of non-melanoma skin cancer with optical coherence tomography (poster)
Research output: Research › Poster – Annual report year: 2006

Diagnosis of non-melanoma skin cancer with optical coherence tomography (poster)
Research output: Research › Poster – Annual report year: 2006

Image-enhancing of OCT-scans for better segmentation and characterization
Research output: Research › Journal article – Annual report year: 2006

Macular morphology after surgery for idiopathic macular hole as determined by enhanced OCT imaging
Research output: Research - peer-review › Journal article – Annual report year: 2006

MICCAI '06 - Workshop on Biophotonics Imaging for Diagnostics and Treatment, October 6, 2006 proceedings, 9th MICCAI Conference
Research output: Research - peer-review › Report – Annual report year: 2006

Optical coherence tomography in dermatology
Research output: Research › Article in proceedings – Annual report year: 2006

Photoreceptor atrophy in acute zonal occult outer retinopathy
Research output: Research - peer-review › Conference abstract in journal – Annual report year: 2006

Time spent on treatment (TSOT). An independent assessment of disease severity in atopic dermatitis
Research output: Research - peer-review › Journal article – Annual report year: 2006

What retinal/choroidal layer is first affected in helicoid peripapillary chorioretinal degeneration?
Research output: Research › Conference abstract for conference – Annual report year: 2006
Brain tumor identification by use of ultrahigh resolution optical coherence tomography and tissue optics analysis
Research output: Research › Conference abstract for conference – Annual report year: 2005

Brain tumour identification by use of ultrahigh resolution optical coherence tomography and tissue optics analysis
Research output: Research › Conference abstract for conference – Annual report year: 2005

Dynamic contour model for aligning and segmenting OCT B-scans
Research output: Research - peer-review › Article in proceedings – Annual report year: 2005

Enhanced optical coherence tomography imaging by multiple scan averaging
Research output: Research - peer-review › Article in proceedings – Annual report year: 2005

Extraction of tissue optical properties from optical coherence tomography images for diagnostic purposes (invited paper)
Research output: Research - peer-review › Journal article – Annual report year: 2005

Højteknologisk vidennetværk inden for biofotonik
Research output: Communication › Journal article – Annual report year: 2005

Improved OCT imaging with a new averaging method
Research output: Research › Journal article – Annual report year: 2006

Optical Doppler coherence tomography based on a field programmable gate array
Research output: Research › Article in proceedings – Annual report year: 2005

Photoreceptors are affected before the retinal pigment epithelium in helicoid peripapillary chorioretinal degeneration (HPCD)
Research output: Research › Journal article – Annual report year: 2006

Advanced modelling of optical coherence tomography systems
Research output: Research - peer-review › Journal article – Annual report year: 2004

Characterizing tissue optical properties by use of optical coherence tomography for diagnostics
Research output: Research - peer-review › Journal article – Annual report year: 2004

Demonstration of the true-reflection OCT imaging algorithm on a heterogeneous multilayered structure
Research output: Research - peer-review › Article in proceedings – Annual report year: 2004

Extraction of optical scattering parameters and attenuation compensation in optical coherence tomography images of multilayered tissue structures
Research output: Research - peer-review › Journal article – Annual report year: 2004

Monte Carlo modeling of optical coherence tomography systems
Research output: Research › Article in proceedings – Annual report year: 2004

Optical coherence tomography: advanced modeling
Research output: Research - peer-review › Book chapter – Annual report year: 2004

Reducing speckle noise in retinal OCT images by aligning multiple B-scans
Research output: Research › Article in proceedings – Annual report year: 2004
Assessing blood vessel abnormality via extracting scattering coefficients from OCT images
Research output: Research › Article in proceedings – Annual report year: 2003

Enhanced-resolution optical coherence tomographic imaging of ischemic and edematous retinal damage
Research output: Research › Conference abstract for conference – Annual report year: 2003

Et kig bag computerens øjne - maskinsyn og active appearence modeller
Research output: Research › Conference abstract for conference – Annual report year: 2003

Image processing scheme for enhancing retinal oct scans
Research output: Research › Conference abstract for conference – Annual report year: 2003

Modeling the optical coherence tomography geometry using the extended Huygens-Fresnel principle and Monte Carlo simulations
Research output: Research › Article in proceedings – Annual report year: 2003

Monte Carlo modeling of optical coherence tomography systems (invited lecture)
Research output: Research › Conference abstract for conference – Annual report year: 2003

Monte Carlo modelling of optical coherence tomography systems (invited talk)
Research output: Research › Conference abstract for conference – Annual report year: 2003

OCT modelling: From theory towards clinical applications (invited paper)
Research output: Research › Conference abstract in proceedings – Annual report year: 2003

Quantification of biofilm structure from confocal imaging
Research output: Research › Conference abstract for conference – Annual report year: 2003

Derivation of a Monte Carlo method for modeling heterodyne detection in optical coherence tomography systems
Research output: Research - peer-review › Journal article – Annual report year: 2002

3D imaging of biological tissue using OCT
Research output: Research › Conference abstract for conference – Annual report year: 2002

An N-tuple ensemble classifier model for predicting whether a bank client is active or not
Research output: Research › Conference abstract for conference – Annual report year: 2002

Automatic thresholding for separating biofilms from the background
Research output: Research › Conference abstract for conference – Annual report year: 2002

BIOP activities at OFD, Risø
Research output: Research › Conference abstract for conference – Annual report year: 2002

Comment on "Excitation with a Focused, Pulsed Optical Beam in Scattering Media: Diffraction Effect"
Research output: Research - peer-review › Journal article – Annual report year: 2002

Develop of Monte Carlo code for light transport supporting 3D geometries
Research output: Research › Conference abstract for conference – Annual report year: 2002

Enhancing imaging of retinal optical coherence tomography scans (poster)
Research output: Research › Conference abstract in proceedings – Annual report year: 2002
Optical coherence tomography: Advanced modeling (invited presentation)
Research output: Research › Conference abstract for conference – Annual report year: 2002

Optical coherence tomography: Applications in cardiology and dermatology
Research output: Research › Conference abstract for conference – Annual report year: 2002

Optical coherence tomography for intracoronary diagnostics
Research output: Research › Conference abstract in proceedings – Annual report year: 2002

Optisk kohærenstomografi
Research output: Communication › Journal article – Annual report year: 2002

Optisk kohærenstomografi - billeddanne af væv til brug i klinisk diagnostik
Research output: Communication › Journal article – Annual report year: 2002

True-reflection OCT imaging
Research output: Research - peer-review › Article in proceedings – Annual report year: 2002

3D imaging of biological tissue using OCT (poster)
Research output: Research › Poster – Annual report year: 2001

Assessment of the intrinsic noise in optical coherence tomography images (oral presentation)
Research output: Research › Conference abstract for conference – Annual report year: 2001

Feature weighted ensemble classifiers - a modified decision scheme
Research output: Research › Article in proceedings – Annual report year: 2001

Kursus i biomedicinsk optik
Research output: Research › Conference abstract for conference – Annual report year: 2001

Modeling OCT by rolling a dice (oral presentation)
Research output: Research › Conference abstract for conference – Annual report year: 2001

Optical coherence tomography
Research output: Communication › Journal article – Annual report year: 2001

Optical coherence tomography for intracoronary diagnostics
Research output: Research › Conference abstract for conference – Annual report year: 2001

Investigating the focusing problem in OCT: Comparison of Monte Carlo simulations, the extended Huygens-Fresnel principle and experiments
Research output: Research › Article in proceedings – Annual report year: 2000

Modeling the optical coherence tomography geometry using the extended Huygens-Fresnel principle and Monte Carlo simulations (invited paper)
Research output: Research › Article in proceedings – Annual report year: 2000

Subspace projections - an approach to variable selection and modeling
Research output: Research - peer-review › Book chapter – Annual report year: 2000
The n-tuple classifier with arbitrary threshold levels - theory and implications
Research output: Research - peer-review › Journal article – Annual report year: 2001

A statistical framework for analysing and improving the behaviour of the standard n-tuple classifier
Research output: Research › Article in proceedings – Annual report year: 1999

Boosting the performance of weightless neural networks by using a post-processing transformation of the output scores
Research output: Research › Article in proceedings – Annual report year: 1999

Cross-validation techniques for N-tuple based neural networks
Research output: Research › Article in proceedings – Annual report year: 1999

Discretization methods for encoding of continuous input variables for Boolean neural networks
Research output: Research › Article in proceedings – Annual report year: 1999

The hidden continuous weights of the standard n-tuple neural net
Research output: Research › Article in proceedings – Annual report year: 1999

Theoretical analysis and improved decision criteria for the n-tuple classifier
Research output: Research - peer-review › Journal article – Annual report year: 1999

Cross-validation and information measures for RAM based neural networks
Research output: Research - peer-review › Book chapter – Annual report year: 1998

Cross-validation techniques for N-tuple based neural networks
Research output: Research › Conference abstract for conference – Annual report year: 1998

Detecting danger labels with ram based neural networks
Research output: Research - peer-review › Book chapter – Annual report year: 1998

Optimisation of RAM nets using inhibition between classes
Research output: Research - peer-review › Book chapter – Annual report year: 1998

Segmentation-classification interaction for intelligent character recognition (ICR)
Research output: Research › Conference abstract in proceedings – Annual report year: 1998

The n-tuple classification concept
Research output: Research › Conference abstract for conference – Annual report year: 1998

Classification of handwritten digits using a RAM neural net architecture
Research output: Research - peer-review › Conference article – Annual report year: 1997

Combining depth and colour data for 3D object recognition
Research output: Research › Article in proceedings – Annual report year: 1997

Kunstige neurale netværk
Research output: Communication › Journal article – Annual report year: 1997

Shape recognition
Research output: Research - peer-review › Book chapter – Annual report year: 1997
Anvendelse af kunstige neurale net til vision opgaver
Research output: Research › Conference abstract for conference – Annual report year: 1996

A RAM-based neural net with inhibitory weights and its application to recognising handwritten digits
Research output: Research › Article in proceedings – Annual report year: 1996

Classification of handwritten digits using a RAM neural net architecture
Research output: Research › Article in proceedings – Annual report year: 1996

Concept of RAM based neural networks
Research output: Research › Conference abstract for conference – Annual report year: 1996

Detecting danger labels with RAM-based neural networks
Research output: Research › Journal article – Annual report year: 1996

Examples of machine vision applications in the food industry
Research output: Research › Conference abstract for conference – Annual report year: 1996

Neural net based image processing for disassembling TV-sets
Research output: Research › Article in proceedings – Annual report year: 1996

Shape recognition system for automatic disassembly of TV-sets
Research output: Research › Article in proceedings – Annual report year: 1996

Visual guidance of a pig evisceration robot using neural networks
Research output: Research › Journal article – Annual report year: 1996

An information measure for optimization of RAM nets
Research output: Research › Article in proceedings – Annual report year: 1995

Classification of danger labels on containers
Research output: Research › Article in proceedings – Annual report year: 1995

Crossvalidation and information measures for RAM based neural networks
Research output: Research › Article in proceedings – Annual report year: 1995

Detecting danger labels with RAM based neural networks
Research output: Research › Article in proceedings – Annual report year: 1995

Localization and classification of danger labels on varying backgrounds
Research output: Research › Article in proceedings – Annual report year: 1995

Neural networks used for visual guidance of an evisceration robot
Research output: Research › Article in proceedings – Annual report year: 1995

On the optimum spatial code of a laser anemometer
Research output: Research - peer-review › Journal article – Annual report year: 1995

Optimisation of RAM nets using inhibition between classes
Research output: Research › Article in proceedings – Annual report year: 1995
Visual guidance of a pig evisceration robot using neural networks
Research output: Research › Article in proceedings – Annual report year: 1995

An active vision system for robot guidance using a low cost neural network board
Research output: Research › Article in proceedings – Annual report year: 1994

Detection and estimation in quantum limited light scattering systems, or how to make the best use of photons
Research output: Research › Conference abstract for conference – Annual report year: 1994

Diffraction from a wavelet point of view: Comment
Research output: Research › Journal article – Annual report year: 1994

Optimization and application of a RAM based neural network for fast image processing tasks
Research output: Research › Article in proceedings – Annual report year: 1994

Optoelectronic loop that implements a mean field annealing algorithm for nonlinear noise filtering
Research output: Research › Journal article – Annual report year: 1994

Nonlinear noise filtering and texture recognition by an optoelectronic neural network that implements a mean field annealing algorithm
Research output: Research › Article in proceedings – Annual report year: 1993

Optical wavelet transform. Paper P19
Research output: Research › Conference abstract in proceedings – Annual report year: 1993

Optical wavelet transform. Paper P27
Research output: Research › Conference abstract in proceedings – Annual report year: 1993

A low-cost surface laser light scattering spectrometer
Research output: Research - peer-review › Journal article – Annual report year: 1992

Måling af viskoelastiske parametre via dynamisk overfladespredning
Research output: Communication › Journal article – Annual report year: 1992

Neural network activities at OFD, Risø National Laboratory
Research output: Research › Conference abstract for conference – Annual report year: 1992

Neural network activities at OFD, Risø National Laboratory
Research output: Research › Conference abstract for conference – Annual report year: 1992
Neural network activities at OFD, Risø National Laboratory
Research output: Research › Conference abstract for conference – Annual report year: 1992

Nonlinear filtering and feature extraction by use of an optical loop
Research output: Research › Conference abstract for conference – Annual report year: 1992

Parameter estimation with incomplete a priori information. Photoelectron counts
Research output: Research › Article in proceedings – Annual report year: 1992

Derivation of the vectorial wave equation from a variational point of view
Research output: Research › Article in proceedings – Annual report year: 1991

Figures of merit and synthesis of optimum laser anemometer configurations
Research output: Research › Article in proceedings – Annual report year: 1990

Maximizing the information transfer in a quantum-limited light-scattering system
Research output: Research › Journal article – Annual report year: 1990

Projects:

Big data at DHRTC
Project: Research

New X-ray Imaging Modalities for safe and high quality Food
Project: Research

BIO-based PROduction: TOwards the next generation of optimized and sustainable processes
Project: Research

Operations and Maintenance Technology, CTR1
Project: Research

3D Optical Coherence Tomography for Retinopathy and Optic Neuropathy
Project: PhD

Back Scatter Interferometric Sensor for label-free medical diagnostic assays
Project: Research

Ultrabroad bandwidth light sources based on nano-structuring devices : NANO UB-SOURCES
Project: Research

Functional optical coherence tomography : 1700185 consortium agreement EU-FP7
Project: Research

On-chip Backscattering Interferometry
Project: Research

Process Visualisation and Analysis Endoscope System
Project: Research
Optisk biosensor  
Project: Research

Ophthalmic OCT prototype at 1050 nm  
Project: Research

Centre for imaging food quality  
Project: Research

Activities:

Pilot Demonstration of Alarm Management in Oil & Gas Operations. - Decision Support from Functional Modelling.  
Activity: Talks and presentations › Conference presentations

Making use of Big Data in Industries- and the Challenge for the Design of Organizations  
Activity: Talks and presentations › Talks and presentations in private or public companies and organisations

Making sense of Big Data  
Activity: Talks and presentations › Talks and presentations in private or public companies and organisations

Making sense of big data for Produced Water Treatment  
Activity: Talks and presentations › Conference presentations

The likelihood principle and its proof – a never-ending story…  
Activity: Talks and presentations › Conference presentations

Optical Coherence Tomography for biomedical imaging  
Activity: Talks and presentations › Conference presentations

Optical Coherence Tomography for biomedical imaging  
Activity: Talks and presentations › Conference presentations

Venture Cup Idea: BikePole  
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

Venture Cup Idea: Diabuddy  
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

HS innovation: Workshop angående forebyggelse af højresvingsulykker  
Activity: Other

Hackathon 2013  
Activity: Talks and presentations › Conference presentations

Hackathon 2013  
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

HS innovation: Innovations event angående forebyggelse af højresvingsulykker.  
Activity: Other
IDA ledesforum
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

Finansiering af biotek 2013
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

STW (External organisation)
Activity: Membership › Membership in review committee

Nye OCT systemer
Activity: Talks and presentations › Conference presentations

Press clippings:

Weekendavisen, 4. sektion: Laser: livsstråler
Press/Media: Press / Media