Research outputs:

Breakfast in Denmark. Prevalence of Consumption, Intake of Foods, Nutrients and Dietary Quality. A Study from the International Breakfast Research Initiative
Research output: Research - peer-review › Journal article – Annual report year: 2018

Building school-based social capital through 'We Act - Together for Health' - a quasi-experimental study
Research output: Research - peer-review › Journal article – Annual report year: 2018

Effects of Exposure to Carbon Dioxide and Bioeffluents on Perceived Air Quality, Self-assessed Acute Health Symptoms and Cognitive Performance
Research output: Research - peer-review › Journal article – Annual report year: 2016

Lederlønsundersøgelse - Lønberegner til BUPL
Research output: Research › Report – Annual report year: 2017

Outlier Detection in End-User Performance Monitoring - Smart Innovation.
Research output: Research › Report – Annual report year: 2017

Simulering af Lokalebehov i 2025
Research output: Research › Report – Annual report year: 2017

Lederundersøgelse - Lønberegning
Research output: Research › Report – Annual report year: 2016

Parking guidance: Summary report
Research output: Research › Report – Annual report year: 2016

Analysis of data from the MariCare Smartfloor at Skovhuset Care Home
Research output: Research › Report – Annual report year: 2016

Evaluation of acceptance sampling related to sealing plug and pipe stub.
Research output: Communication › Report – Annual report year: 2015

Model for TampaVmp-DeltaSigmaH Interaction.
Research output: Communication › Report – Annual report year: 2015

SigmaH for Switches and Crossings
Research output: Communication › Report – Annual report year: 2015
Analysis of data for trending
Research output: Communication › Report – Annual report year: 2014

Capability analysis
Research output: Commissioned › Report – Annual report year: 2014

Downstream DoE Parameters.
Research output: Communication › Report – Annual report year: 2014

DTU's undersøgelser af lav adhæsion / glatte skinner for Transportministeriet og DSB
Research output: Commissioned › Report – Annual report year: 2014

Optimising af billetkontrol.
Research output: Communication › Report – Annual report year: 2014

Upstream DoE Parameters.
Research output: Communication › Report – Annual report year: 2014

Class 4 Defects
Research output: Research › Report – Annual report year: 2013

Improvement of the ΔσH Model
Research output: Research › Report – Annual report year: 2013

Basal insulin analogues in diabetic pregnancy: a literature review and baseline results of a randomised, controlled trial in type 1 diabetes
Research output: Research - peer-review › Journal article – Annual report year: 2011

Using Estimated Values of Capability Indices for Batch Acceptance
Research output: Research - peer-review › Article in proceedings – Annual report year: 2004

Statistical methods for assessment of blend homogeneity
Research output: Research › Ph.D. thesis – Annual report year: 2002

On a US Pharmacopeia Proposed Test for Content Uniformity
Research output: Research - peer-review › Article in proceedings – Annual report year: 2001

Projects:

Smart innovation - Learningbank: Learning using VR
Project: Research

Strengthen ISS Global A/S before negotiations through data analysis on Fleet LSI data
Project: Research

Visualization, Analysis and Modelling of On-street Parking Data
Project: Research

Optimisation of biodevice production
Project: Research
Smart Innovation: Parking Guidance  
Project: Research

Intelligent Quality Assessment of Railway Switches and Crossings (INTELLISWITCH)  
Project: Research

Metoder til validering af prøvetagningsmetoder for bulkmaterialer  
Project: PhD

Intelligent Quality Assessment of Railway Switches and Crossings  
Project: Research

Statistical methods for assessment of bled homogeneity  
Project: Research

Activities:

Introduction to Applied Statistics with R for PhD Students  
Activity: Talks and presentations › Guest lectures, external teaching and course activities at other universities

02411 Statistical Design and Analysis of Experiments  
Activity: Other

Design of Experiments  
Activity: Other