Research outputs:

Pupillary measurement during an assembly task
Research output: Research - peer-review › Journal article – Annual report year: 2019

A Fitts' law study of click and dwell interaction by gaze, head and mouse with a head-mounted display
Research output: Research - peer-review › Article in proceedings – Annual report year: 2018

A gaze interactive assembly instruction with pupillometric recording
Research output: Research - peer-review › Journal article – Annual report year: 2018

Enhancing User Experience in Next Generation Mobile Devices Using Eye Tracking as a Biometric Sensor
Research output: Research › Ph.D. thesis – Annual report year: 2017

SensibleSleep: A Bayesian Model for Learning Sleep Patterns from Smartphone Events
Research output: Research - peer-review › Journal article – Annual report year: 2017

Assessing Levels of Attention Using Low Cost Eye Tracking
Research output: Research - peer-review › Article in proceedings – Annual report year: 2016

Thinking outside of the box or enjoying your 2 seconds of frame?
Research output: Research - peer-review › Article in proceedings – Annual report year: 2015

In the twinkling of an eye: synchronization of EEG and eye tracking based on blink signatures
Research output: Research - peer-review › Article in proceedings – Annual report year: 2014

Your heart might give away your emotions
Research output: Research - peer-review › Article in proceedings – Annual report year: 2014

Projects:

Neuro-adaptive Digital Learning
Project: PhD

Digital Business Model Innovations in Nordic Small and Medium-Sized Firms
Project: PhD
Communication keyboards for people with special needs
Project: PhD

Design Toolbox for Personal Health Technology
Project: PhD

Design Toolbox for Personal Health Technology
Project: PhD

Personalizing Hearing Care and Enhancing User Experience by Adapting Devices to the Changing Mobile Context
Project: PhD

Enhancing User Experience in Next Generation Mobile Devices by Combining Eye Tracking with Biometric Data
Project: PhD