Adaptive thermal comfort in naturally ventilated dormitory buildings in Changsha, China
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Indoor environmental quality, occupant satisfaction, and acute building-related health symptoms in Green Mark-certified compared with non-certified office buildings
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Physiological and psychological reactions of sub-tropically acclimatized subjects exposed to different indoor temperatures at a relative humidity of 70%
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Proposed metrics for IAQ in low-energy residential buildings
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

The relationship between classroom temperature and children's performance in school
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Healthy Indoor Environments: The Need for a Holistic Approach
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Emissions from Humans and Indoor Air Chemistry
Research output: Contribution to conference › Paper – Annual report year: 2018 › Research › peer-review

The effects of cement-based and cement-ash-based mortar slabs on indoor air quality
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review
Thermal environment, IAQ and sleep
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Window and door opening behavior, carbon dioxide concentration, temperature, and energy use during the heating season in classrooms with different ventilation retrofits—ASHRAE RP1624
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Effective Energy-efficient Classroom Ventilation for Temperate Zones
Toftum, J. & Wargocki, P., 2017, Technical University of Denmark, Department of Civil Engineering. 188 p.
Research output: Book/Report › Report – Annual report year: 2018 › Research

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

Klimavenlig beton
Research output: Book/Report › Report – Annual report year: 2017 › Research

Performance, acute health symptoms and physiological responses during exposure to high air temperature and carbon dioxide concentration
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Physiological responses during exposure to carbon dioxide and bioeffluents at levels typically occurring indoors
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Renovering af skoleventilation – Elevernes velvære og præstationer
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Communication

Renovering af skoleventilation - indeklima og energiforbrug
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Communication

Responses to Human Bioeffluents at Levels Recommended by Ventilation Standards
Research output: Contribution to journal › Conference article – Annual report year: 2017 › Research › peer-review

Ten questions concerning green buildings and indoor air quality
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Ten questions concerning thermal and indoor air quality effects on the performance of office work and schoolwork
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Towards the definition of indicators for assessment of indoor air quality and energy performance in low-energy residential buildings
Do new and renovated schools and kindergartens secure sufficiently high indoor environmental quality?
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

Effects on pupil well-being and performance of classroom ventilation retrofits – ASHRAE RP1624
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

Human responses to carbon dioxide, a follow-up study at recommended exposure limits in non-industrial environments
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Measurements of Dermal and Oral Emissions from Humans
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

Reducing burden of disease from residential indoor air exposures in Europe (HEALTHVENT project)
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Sensory ratings of emissions from nontraditional building materials
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

The effects of bedroom air quality on sleep and next-day performance
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

Ventilation, Indoor Air Quality, Health, and Productivity
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2016 › Research › peer-review

Association between classroom ventilation mode and learning outcome in Danish schools
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

Can we establish relationship between outdoor air ventilation and health based on the published epidemiological data?
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

Comparative analysis of modified PMV models and SET models to predict human thermal sensation in naturally ventilated buildings
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review
Editorial - Special issue on Indoor pollutants, chemistry and health. Selected papers presented at Indoor Air 2014 conference in Hong Kong
Research output: Contribution to journal › Editorial – Annual report year: 2015 › Research › peer-review

Effects of Exposure to Carbon Dioxide and Human Bioeffluents on Cognitive Performance
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

IAQ Applications: Filtration and Air Cleaning: ASHRAE Guidance
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

Physiological responses to exposure to carbon dioxide and human bioeffluents
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

Use of visual CO₂ feedback as a retrofit solution for improving classroom air quality
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

Ventilationens betydning for indlæring i skoler
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Communication

What are indoor air quality priorities for energy-efficient buildings?
Research output: Contribution to journal › Editorial – Annual report year: 2015 › Research › peer-review

What does the scientific literature tell us about the ventilation-health relationship in public and residential buildings?
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

Cerebral blood flow, fatigue, mental effort, and task performance in offices with two different pollution loads
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Classroom ventilation type and pupil learning
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

Do Certified Buildings Enhance Indoor Environmental Quality and Performance of Office Work?
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review
Guidelines For Health-Based Ventilation In Europe
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

ISIAQ Academy Awards 2014
Research output: Contribution to journal › Editorial – Annual report year: 2015 › Research › peer-review

Literature Survey on the Effects of Pure Carbon Dioxide on Health, Comfort and Performance
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

Occupant Time Period of Thermal Adaption to Change of Outdoor Air Temperature in Naturally Ventilated Buildings
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

Outdoor air dominates burden of disease from indoor exposures
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2015 › Research › peer-review

Seasonal differences in human responses to increasing temperatures
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review

Socio-Economic Consequences of Improved Indoor Air Quality in Danish Primary Schools
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

The Adaptive Thermal Comfort model may not always predict thermal effects on performance
Research output: Contribution to journal › Letter – Annual report year: 2014 › Research › peer-review

The effect of air quality on sleep
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review

The effect of CO2 controlled bedroom ventilation on sleep and next-day performance
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review
Thermal effects on human performance in office environment measured by integrating task speed and accuracy
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Ventilation System Type and the Resulting Classroom Temperature and Air Quality During Heating Season
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review

Ventilation system type, classroom environmental quality and pupils’ perceptions and symptoms
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Waste-based materials; capability, application and impact on indoor environment – literature review
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review

ZeroWaste BYG: Hygro-thermal conditions and pollutant emissions from ZeroWaste materials and their effects on humans
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2014 › Research › peer-review

ZeroWaste BYG: Redesigning construction materials towards zero waste society
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2014 › Research › peer-review

How indoor environment affects performance
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review

Providing better thermal and air quality conditions in school classrooms would be cost-effective
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review

Sammenhæng mellem luftkvalitet i grundskoler og elevers indlæring
Research output: Book/Report › Report – Annual report year: 2013 › Research

Standards for securing adequate indoor air quality across Europe: setting the scene for health based ventilation guidelines proposed by the HealthVent project
Research output: Contribution to journal › Conference abstract in journal – Annual report year: 2013 › Research › peer-review

The Effects of Ventilation in Homes on Health
Can a photocatalytic air purifier be used to improve the perceived air quality indoors?
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Classroom ventilation must be improved for better health and learning
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research

Determination of material emission signatures by PTR-MS and their correlations with odor assessments by human subjects
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Health-based ventilation criteria
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2010 › Research

How one should perform sensory measurements of perceived air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2010 › Research › peer-review

Strategy for good perceived air quality in sustainable buildings
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2010 › Research › peer-review

The effect of a photocatalytic air purifier on indoor air quality quantified using different measuring methods
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

The effects of non-environmental factors on comfort, a literature survey
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2009 › Research › peer-review

Analiza zużycia energii na potrzeby wentylacji i klimatyzacji dzięki zastosowaniu materiałów budowlanych i wyposażenia o niskiej emisji zanieczyszczeń powietrza
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research

Analiza zużycia na potrzeby wentylacji i klimatyzacji przy zastosowaniu materiałów budowlanych i wyposażenia o niskiej emisji zanieczyszczeń powietrza
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review

Clima interno e produttivita’ negli uffici. Come integrare la produttivita nell’analisi del costo del ciclo di vita degli edifici (Indoor climate and productivity in offices. How to integrate productivity in life cycle costs analysis of building services)
Research output: Book/Report › Book – Annual report year: 2008 › Research › peer-review
Detecting odorous compounds emitted from building and consumer products within the European Project SysPAQ
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research › peer-review

Improving indoor air quality improves the performance of officework and school work
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research › peer-review

Indoor climate and productivity in offices. How to integrate productivity in life cycle costs analysis of building services
Research output: Book/Report › Book – Annual report year: 2008 › Research › peer-review

Material labelling: Combined material emission tests and sensory evaluations
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research › peer-review

Measuring perceived air quality and intensity by a Sensor System, the European Project SysPAQ
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research › peer-review

Proceedings of Indoor Air 2008, the 11th International Conference on Indoor Air Quality and Climate
Research output: Book/Report › Book – Annual report year: 2008 › Research › peer-review

Results of the recent Indoor Air 2008 conference: Productivity and schools
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research

Saving energy for ventilation by careful selection of building materials
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research › peer-review

The effect of using low-polluting building materials on perceived air quality and ventilation requirements in real rooms
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research › peer-review
The effects of electrostatic particle filtration and supply-air filter condition in classrooms on the performance of schoolwork by children (RP-1257)
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review

The influence of ozone on self-evaluation of symptoms in a simulated aircraft cabin
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review

The performance of schoolwork by children is not affected by short-term electrostatic particle filtration outside the pollen season
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research › peer-review

Window-opening behaviour when classroom temperature and air quality are manipulated experimentally (ASHRAE 1257-RP)

Thermal and Indoor Air Quality Effects on Physiological Responses, Perception and Performance of Tropically Acclimatized People
Willem, H. C., Olesen, B. W. & Wargocki, P., Sep 2007

A European project SysPAQ
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review

Effect of using low-polluting building materials and increasing ventilation on perceived indoor air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review

IEQ factors that affect human performance. Status
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research

Improving indoor air quality improves the performance of office work and schoolwork
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review

Improving Indoor Air Quality Improves the Performance of Office Work and Schoolwork and Provides Economic Benefits: Summary of Research by the International Centre for Indoor Environment and Energy
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review
Indoor Environment, Productivity in Offices
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

The effects of moderately raised classroom temperatures and classroom ventilation rate on the performance of schoolwork by children (RP-1257)
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

The effects of outdoor air supply rate and supply air filter condition in classrooms on the performance of schoolwork by children (1257-RP)
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

Effect of ventilation on perceived quality of air polluted by building materials - a summary of reported data
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research › peer-review

Effects of HVAC on student performance
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Effects of outdoor air supply rates on call handling performance in three call centers in the tropics
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research › peer-review

Effects of outdoor air supply rates on subjective factors in three call centers in the Tropics (a principal component analysis approach)
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research › peer-review

Effects of ozone chemistry and outside air supply on passenger self-evaluation of symptoms during 4-hour exposures in a simulated aircraft cabin
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2006 › Research › peer-review

Indeklima og produktivitet
Wargocki, P., 2006, In : Miljø og Sundhed. supplement 6
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research

Indoor air quality effects on office work
Indoor climate and productivity in offices: How to integrate productivity in life cycle costs analysis of building services
Research output: Book/Report – Book – Annual report year: 2006 – Education

Is it economically justified to invest in high indoor air quality?
Research output: Chapter in Book/Report/Conference proceeding – Article in proceedings – Annual report year: 2006 – Research – peer-review

Perceived Air Quality of an Occupied, Ozone Exposed, Simulated Aircraft Cabin

Room temperature effects on office work
Research output: Chapter in Book/Report/Conference proceeding – Book chapter – Annual report year: 2006 – Research

The performance of schoolwork by children is affected by classroom air quality and temperature
Research output: Chapter in Book/Report/Conference proceeding – Article in proceedings – Annual report year: 2006 – Research – peer-review

Cerebral blood flow, fatigue, mental effort and task performance in an office with two different pollution loads

Comparison of different methods for quantifying indoor air quality based on the study on the influence of the photocatalytic air cleaning on the air quality in the office polluted by typical building materials
Research output: Chapter in Book/Report/Conference proceeding – Article in proceedings – Annual report year: 2005 – Research

Effect of photocatalytic air purifier on perceived indoor air quality

Effects of indoor pollution sources and ventilation rate on ozone's surface removal rate and the occurrence of oxygenated VOCs in an office space

Effects of indoor pollution sources and ventilation rate on ozone surface removal rate and the occurrence of oxygenated VOCs in an office space
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

**High indoor air quality improves office work and provides economic benefits**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

**Measurements of perceived air quality**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

**Objective methods for measuring effects of low dose exposures on humans indoors**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

**Poor indoor air quality slows down metabolic rate of office workers**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

**PTR-MS measurements in indoor environments**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

**Simulations of the potential revenue from investment in improved indoor air quality in an office building**
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

**The effect of reducing pollution sources and photocatalytic air purifier quantified with proton-transfer-reaction mass spectrometry**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

**The effects of classroom air temperature and outdoor air supply rate on performance of school work by children**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

**The effects of outdoor air supply rates in classrooms on the performance of schoolwork by children**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review
Effects of air pollutants on the carbon dioxide (CO2) emission rate of human subjects
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

Effects of pollution from personal computers on perceived air quality, SBS symptoms and productivity in offices
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

Potential application of a photocatalytic air purifier for improving indoor air quality in buildings
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2004 › Research

Sensory pollution loads in six office buildings and a department store
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

Sensory pollution sources in buildings
Wargocki, P., 2004, In : Indoor Air. 14, Suppl. 7, p. 82-91
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

The effect of photocatalytic air cleaning on perceived air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

The performance and subjective responses of call-center operators with new and used supply air filters at two outdoor air supply rates
Wargocki, P., Wyon, D. & Fanger, P. O., 2004, In : Indoor Air. 14, Suppl. 8, p. 7-16
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

Call-centre operator performance with new and used filters at two outdoor air supply rates
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Chemical emission rates from personal computers
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Economic impact of improved air quality in office buildings in cold climates
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Estimate of an economic benefit from investment in improved indoor air quality in an office building
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review
Sensory emission rates from personal computers and television sets
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Temperature and ventilation effects on the work performance of office workers: Study of call-centre in the tropics
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

The SBS symptoms and environmental perception of office workers in the Tropics at two air temperatures and two ventilation rates
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

Air quality in a simulated office environment as a result of reducing pollution sources and increasing ventilation
Research output: Contribution to journal › Journal article – Annual report year: 2002 › Research › peer-review

Call-centre occupant response to new and used filters at two outdoor air supply rates
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

Comparison between full- and small-scale sensory assessments of air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

Cost-benefit analysis of improved air quality in an office building
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

Making the case for IAQ
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research

Perceived air quality and sensory pollution loads in six Danish office buildings
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

Personal computers pollute indoor air: effects on perceived air quality, SBS symptoms and productivity in offices
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review
Subjective perceptions, symptom intensity and performance: a comparison of two independent studies, both changing similarly the pollution load in an office
Research output: Contribution to journal › Journal article – Annual report year: 2002 › Research › peer-review

The role of ventilation and HVAC systems for human health in nonindustrial indoor environments. A supplementary review by EUROVEN group
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

Ventilation and health in non-industrial indoor environments: report from a European Multidisciplinary Scientific Consensus Meeting (EUROVEN)
Research output: Contribution to journal › Journal article – Annual report year: 2002 › Research › peer-review

Increased office productivity by improving indoor air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2001 › Research › peer-review

Increased office productivity through improved indoor air quality
Fanger, P. O. & Wargocki, P., 2001, Proceedings of IAQ Symposium. Hong Kong: Department of Mechanical Engineering, Hong Kong Polytechnic University
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2001 › Research › peer-review

Measurements of the effects of air quality on sensory perception
Research output: Contribution to journal › Journal article – Annual report year: 2001 › Research › peer-review

Ventilation and health in nonindustrial indoor environments
Research output: Contribution to journal › Journal article – Annual report year: 2001 › Research › peer-review

Negative impact of air pollution on productivity: previous Danish findings repeated in new Swedish test room
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Pollution source control and ventilation improve health, comfort and productivity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Pollution source control and ventilation improve health, comfort and productivity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review
Pollution source control and ventilation improve health, comfort and productivity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Productivity is affected by the air quality in offices
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

The Effects of Outdoor Air Supply Rate in an Office on Perceived Air Quality, Sick Building Syndrome (SBS) Symptoms and Productivity
Research output: Contribution to journal › Journal article – Annual report year: 2000 › Research › peer-review

A transfer model between perceived air quality judged by a trained panel and by an untrained panel
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research › peer-review

Effects of exposure to noise and indoor air pollution on human perception and symptoms
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research › peer-review

Field study on the impact of temperature, humidity and ventilation on perceived air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research › peer-review

Impact of building pollution on productivity and SBS-symptoms of office workers
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research

Impact of ventilation rates on SBS symptoms and productivity in offices
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research

Människors komfort och produktivitet
Wargocki, P., 1999, In : Energi & Miljö. 11, p. 71-72
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research

Menneskers komfort og produktivitet
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research

Perceived air quality, SBS-symptoms and productivity in an office at two pollution loads
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research › peer-review
Perceived air quality, Sick Building Syndrome (SBS) symptoms and productivity in an office with two different pollution loads
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research › peer-review

Human perception, productivity and symptoms related to indoor air quality
Research output: Book/Report › Report – Annual report year: 1998 › Research › peer-review

Impact of pollution emitted from a carpet on SBS-symptoms and productivity in offices
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1998 › Research

The "maximum source principle" as a basis for ventilation standards?
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Impact of changing the floor material on air quality in an office building
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research › peer-review

Field study on addition of indoor air sensory pollution sources
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research › peer-review

VOC generation system for indoor air quality studies
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research › peer-review