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

Experimental determination of the limiting criteria for human exposure to low winter humidity indoors (RP-1160)
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Human response to five designs of personalized ventilation
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Influence of ozone-limonene reactions on perceived air quality
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

The impact of sorption on perceived indoor air quality
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Thermal sensation and thermophysiological responses with metabolic step-changes
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

What is IAQ?
Fanger, P. O., 2006, In : Indoor Air. 16, 5, p. 328-334
Research output: Contribution to journal › Conference article – Annual report year: 2006 › Research › peer-review

Cerebral blood flow, fatigue, mental effort and task performance in an office with two different pollution loads
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

Effects of indoor pollution sources and ventilation rate on ozone’s 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

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
Experimental investigation of the air cleaning effect of a desiccant dehumidifier on perceived air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

Findings of personalized ventilation studies in a hot and humid climate
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Improve indoor air and energy
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

Improving human health, productivity and learning by upgrading indoor air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

Improving human health, productivity and learning by upgrading indoor air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

Influence of ozone-limonene reactions on perceived air quality
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

Sorptive interactions among building materials and their resultant impact on perceived indoor air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

What is IAQ?
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

Binnenlucht met een hoge kwaliteit
Fanger, P. O., 2004, In : TVVL Magazine. 33, p. 64-70
Research output: Contribution to journal › Journal article – Annual report year: 2004 › 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

How to make indoor air quality one hundred times better while saving energy
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

Human response to personalized ventilation and mixing ventilation
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

Impact of indoor air temperature and humidity in an office on perceived air quality, SBS symptoms and performance
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

New indoor environment chambers and field experiment offices for research on human comfort, health and productivity
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

One hundred times better indoor air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

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

The performance and subjective responses of call-center operators with new and used supply air filters at two outdoor air supply rates
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

The potential to improve indoor air quality one hundred times while saving energy
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

Thermal sensation and comfort with five different air terminal devices for personalized ventilation
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2004 › Research

Transient thermal sensation and comfort resulting from adjustment of clothing insulation
Goto, T., Toftum, J., Fanger, P. O. & Yoshino, H., 2004
Research output: Book/Report › Book – Annual report year: 2004 › 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

Energy efficiency potential of personalized ventilation system in the tropics
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Human Response to Air Movement - Evaluation of ASHRAE’s Draft Criteria
Research output: Contribution to journal › Journal article – Annual report year: 2003 › Research › peer-review

Indoor air quality in cold climates
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Low winter humidity indoors has a negative effect on the performance of offic
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

New air terminal devices with high efficiency for personalized ventilation application
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Personalized ventilation: air terminal devices with high efficiency
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Preliminary findings of a pilot study of personalized ventilation in a hot and humid climate
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Providing indoor air for human health, comfort and productivity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

Sensory emission rates from personal computers and television sets
Sick building syndrome symptoms caused by low humidity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

The impact of a personalized ventilation system on indoor air quality at different levels of room air temperature
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Transient thermal sensation and comfort resulting from adjustment of clothing insulation
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

Ventilation for health, comfort and productivity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › 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

Extension of the PMV model to non-air-conditioned building in warm climates
Research output: Contribution to journal › Journal article – Annual report year: 2002 › Research › peer-review

Human preference for air movement
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review
Human requirements in future air-conditioned environments
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 ›
Research

Impact of equivalent frequency on the sensation of draught
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 ›
Research › peer-review

Impact of personalized ventilation on human response: comparison between constant and fluctuating airflows under warm condition
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 ›
Research › peer-review

Increased office productivity through improved indoor air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 ›
Research

Individual control and people's preferences in experiments with personalized ventilation system
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 ›
Research › peer-review

Indoor environment in the 21st century: impact on human productivity, health and comfort
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 ›
Research

Limiting criteria for human exposure to low humidity indoors
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 ›
Research › peer-review

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

Perceived air quality and thermal sensation with personalised ventilation system
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 ›
Research › peer-review

Perceived air quality, thermal comfort, and SBS symptoms at low air temperature and increased radiant temperature
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
Prediction of thermal sensation in non-air-conditioned buildings in warm climates
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

Sensory source strength of used ventilation filters
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

Sick Building Syndrome symptoms and performance in a field laboratory study at different levels of temperature and humidity
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 effect of a personalized ventilation system on perceived air quality and SBS symptoms
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

The impact of air pollution from used ventilation filters on human comfort and health
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research › peer-review

Thermal sensation and comfort with transient metabolic rates
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – 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

Human requirements in future air-conditioned environments
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2001 › Research › peer-review
Human requirements in future air-conditioned environments
Research output: Contribution to journal › Journal article – Annual report year: 2001 › 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

Thermal comfort in the future - excellence and expectation
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – 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

Air-conditioning in the 21st century: impact on human productivity and energy consumption
Fanger, P. O., 2000, Proc. of World Engineers' Convention. Hannover
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Discomfort due to skin humidity with different fabric textures and materials
Research output: Contribution to journal › Journal article – Annual report year: 2000 › Research › peer-review

Exposure-response relationships for emissions from used ventilation filters
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Good air quality in offices improves productivity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Good air quality in offices improves productivity
Fanger, P. O., 2000, In : Strojniški Vestnik. 46, 7, p. 408-412
Research output: Contribution to journal › Journal article – Annual report year: 2000 › Research › peer-review

Human requirements in future air-conditioned environments: a search for excellence
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review
Indoor air quality in the 21st century: search for excellence
Fanger, P. O., 2000, In : Indoor Air. 10, 2, p. 68-73
Research output: Contribution to journal › Journal article – Annual report year: 2000 › Research › peer-review

Perceived air quality and ventilation requirements
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

Provide good air quality for people and improve their productivity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Temperature and humidity: important factors for perception of air quality and for ventilation requirements
Research output: Contribution to journal › Journal article – 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

Air humidity requirements for human comfort
Research output: Contribution to journal › Conference article – Annual report year: 1999 › 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
CEN CR 1752 - European design criteria for the indoor environment published
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research

Effect of fabric texture and material on perceived discomfort at high humidity
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

Effect af tekstilmateriale og -struktur på menneskers komfort ved høj fugtighed: (Effect of fabric texture and material on perceived discomfort at high humidity)
Toftum, J., Rasmussen, L. W., Mackeprang, J. & Fanger, P. O., 1999
Research output: Book/Report › Report – 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

Human requirements in future air-conditioned environments
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research › peer-review

Human requirements in future air-conditioned environments: a search for excellence
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research › peer-review

HVAC: Five principles for the future
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research

Hvorfor ventilere?
Fanger, P. O., 1999, In : VVS Danvak. p. 6-7
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research

Impact of temperature and humidity on chemical and sensory emissions from building materials
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research › peer-review

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

New human requirements in air-conditioned spaces
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

The impact of human perception of simultaneous exposure to thermal load, low-frequency ventilation noise and indoor air pollution
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research › peer-review

A moderate enthalpy and a low pollution load in healthy buildings
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1998 › Research › peer-review

Building and people: new evidence for air conditioning
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1998 › Research

Discomfort caused by odorants and irritants in the air
Fanger, P. O., 1998, In : Indoor Air. Suppl.4, p. 81-86
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Engineering, standards and patience
Fanger, P. O., 1998, In : SCANVAC. 1, p. 1
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research

Feuchtigkeit und Enthalpie - wichtig für empfundene Luftqualität und erforderliche Lüftungsrate
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1998 › Research

Healthy buildings with moderate enthalpy and low pollution load
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – 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
Impact of temperature and humidity on perception of indoor air quality during immediate and longer whole-body exposures
Fang, L., Clausen, G. & Fanger, P. O., 1998, In : Indoor Air. 8, p. 276-284
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Impact of temperature and humidity on the perception of indoor air quality
Fang, L., Clausen, G. & Fanger, P. O., 1998, In : Indoor Air. 8, 2, p. 80-90
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Ny forskning - ny optimisme
Research output: Contribution to journal › Journal article – 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

Upper limits for air humidity based on human comfort
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1998 › Research › peer-review

Upper limits for air humidity to prevent warm respiratory discomfort
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Upper limits for indoor air humidity to avoid uncomfortably humid skin
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Air humidity and perceived air quality
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research

Enthalpy and perceived air quality - a paradigm shift
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Research

Global issues related to offices and public assembly halls from a building perspective
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › 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

Impact of temperature and humidity on acceptability of indoor air quality during immediate and longer whole-body exposures
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research › peer-review
New trends in international standards on the indoor environment
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Research › peer-review

Oplevet luftkvalitet og ventilation
Fanger, P. O., 1997
Research output: Book/Report › Report – Annual report year: 1997 › Research › peer-review

Sensory characterization of emissions from materials
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Research › peer-review

Sensory pollution load caused by HVAC components
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research › peer-review

The philosophy of ventilation: past, present and future
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research

European data base on indoor air pollution sources in buildings
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research › peer-review

European indoor air quality audit project in 56 office buildings
Research output: Contribution to journal › Journal article – Annual report year: 1996 › 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

Filozofia wentylacji
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research › peer-review

Impact of temperature and humidity on perception and emission of indoor air pollutants
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research › peer-review

Last chance for a common European prestandard on design criteria for the indoor environment
Fanger, P. O., 1996, In : REHVA Newsletter. Sept., p. 6-7
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research › peer-review

Murovue tendencu razvutu standartov ventlatzhu
Fanger, P. O., 1996, In : ABOK Journal. 1, 2, p. 6-10
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research › peer-review
Panel heating and cooling: comfort and standards
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research › peer-review

Perceived air quality in a displacement ventilated room
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research › peer-review

Required ventilation according to the proposed new European standard - myths and realities
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research › peer-review

The impact of temperature and humidity on perception and emission of indoor air pollutants
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research › peer-review

The philosophy behind ventilation: past, present and future
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

Spot Cooling - Part 1: Human response to cooling with air jet
Research output: Contribution to journal › Journal article – Annual report year: 1994 › Research › peer-review

Spot Cooling - Part 2: Recommendations for design of spot cooling systems
Research output: Contribution to journal › Journal article – Annual report year: 1994 › Research › peer-review

Turbulence and draft
Research output: Contribution to journal › Journal article – Annual report year: 1989 › Research › peer-review

Airflow characteristics in the occupied zone of heated spaces without mechanical ventilation
Research output: Contribution to journal › Journal article – Annual report year: 1988 › Research › peer-review
Air Turbulence and sensation of draught
Research output: Contribution to journal › Journal article – Annual report year: 1988 › Research › peer-review

Airflow characteristics in the occupied zone of ventilated spaces
Research output: Contribution to journal › Journal article – Annual report year: 1987 › Research › peer-review