Research outputs:

**Children’s health and its association with indoor environments in Danish homes and daycare centres – methods**
Research output: Contribution to journal › Journal article – Annual report year: 2012 › Research › peer-review

**Associations between parental reports of doctor-diagnosed asthma and allergy among Danish children and their family habits and dwelling characteristics**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2011 › Research › peer-review

**Culturable mold in indoor air and its association with moisture-related problems and asthma and allergy among Swedish children**
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

**A questionnaire survey on dwelling characteristics and the prevalence of asthma and allergy among Danish children – IECH**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2009 › Research › peer-review

**Building characteristics associated with moisture related problems in 8,918 Swedish dwellings**
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

**Indoor Environment and Children’s Health (IECH) – An ongoing epidemiological investigation on the association between indoor environmental factors in homes and kindergartens and children’s health and wellbeing**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2009 › Research › peer-review

**Low home ventilation rate in combination with moldy odor from the building structure increase the risk for allergic symptoms in children**
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

**A comparison between occupants’ and inspectors’ reports on home dampness and their association with the health of children: The ALLHOME study**
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review
Meeting report: Measuring endocrine-sensitive endpoints within the first years of life
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review

The association between phthalates in dust and allergic diseases among Bulgarian children
Research output: Contribution to journal › Journal article – 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

Comparison of clinically diagnosed asthma with parental assessment of children's asthma in a questionnaire
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

How valid are parents' questionnaire responses regarding building characteristics, mouldy odour, and signs of moisture problems in Swedish homes?
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

ALLHOME study, 2006: Clinical signs of allergy and sensitization of pediatric population in two big cities in Bulgaria
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research

A Study on Dampness and Mold Exposures and their Associations with Asthma and Allergies among 20103 Young Children in Sweden
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research › peer-review

Composition and diversity of biological indoor allergens in mattress dust: ALLHOME study, phase 2
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research

Day care attendance increased the risk for respiratory and allergic symptoms in pre-school age
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Environmental tobacco smoke and health symptoms among children in the ALLHOME study
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research

Potential self-selection bias in a nested case-control study on indoor environmental factors and their association with asthma and allergic symptoms among pre-school children
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Presences of phthalate esters in homes
Research output: Contribution to journal › Conference abstract in journal – Annual report year: 2006 › Research › peer-review

Prevalence of SBS symptoms in residential buildings in Bulgaria
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research

Validation of self-reported health symptoms and housing characteristics in the ALLHOME project
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research

ALLHOME project group, 2006: Allergy/asthma and keeping pets in early childhood: a cross-sectional survey of 6155 children in Bulgaria
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research

Association between ventilation rates in 390 Swedish homes and allergic symptoms in children
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

'Dampness' at home and its association with airway, nose, and skin symptoms among 10,851 preschool children in Sweden: a cross-sectional study
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

"Dampness" at home and its association with airway, nose and skin symptoms among 10851 preschool children in Sweden: a cross-sectional study
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Housing characteristics in Sweden and Bulgaria: two questionnaire studies
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research

Phthalates in Indoor Dust and Their Association with Building Characteristics
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Potential Selection Biases
Prevalence of asthma, allergic rhinitis and atopic dermatitis in children at 2-8 years of age in two big cities in Bulgaria

Quantitative determination of volatile organic compounds in indoor dust using gas chromatography-UV spectrometry

The home environment and allergies among Bulgarian children

The association between asthma and allergic symptoms in children and phthalates in house dust: a nested case-control study

Validation of questionnaire data with inspections on dampness indications in 390 Swedish dwellings, DBH Step 2

Ventilation rate in 400 homes and its impact on asthma and allergy among children in Sweden. A case control study

Dampness in buildings and health. Building characteristics as predictors for dampness in 8881 Swedish dwellings

Dampness in buildings and health. Dampness at home as a risk factor for symptoms among 10 851 Swedish children (DBH-Step 1)

Dampness in buildings as a risk factor for health effects. European multidisciplinary review of the entire literature (EUROEXPO)

Small particles containing phthalic esters in the indoor environment - a pilot study
Dampness in buildings and health: Nordic interdisciplinary review of the scientific evidence on associations between exposure to "dampness" in buildings and health effects (NORDDAMP)
Research output: Contribution to journal › Review – Annual report year: 2001 › Research › peer-review