

# Torben Sigsgaard

## List of Publications by Year in descending order

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Version: 2024-02-01

352  
papers

14,592  
citations

28274

55  
h-index

29157

104  
g-index

377  
all docs

377  
docs citations

377  
times ranked

15445  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | A Large-Scale, Consortium-Based Genomewide Association Study of Asthma. <i>New England Journal of Medicine</i> , 2010, 363, 1211-1221.  | 27.0 | 1,762     |
| 2  | The Association between Asthma and Allergic Symptoms in Children and Phthalates in House Dust: A Nested Case-€Control Study. <i>Environmental Health Perspectives</i> , 2004, 112, 1393-1397.   | 6.0  | 715       |
| 3  | Multiancestry association study identifies new asthma risk loci that colocalize with immune-cell enhancer marks. <i>Nature Genetics</i> , 2018, 50, 42-53.  | 21.4 | 426       |
| 4  | Phthalates in Indoor Dust and Their Association with Building Characteristics. <i>Environmental Health Perspectives</i> , 2005, 113, 1399-1404.   | 6.0  | 350       |
| 5  | A joint ERS/ATS policy statement: what constitutes an adverse health effect of air pollution? An analytical framework. <i>European Respiratory Journal</i> , 2017, 49, 1600419.   | 6.7  | 348       |
| 6  | The Occupational Burden of Nonmalignant Respiratory Diseases. An Official American Thoracic Society and European Respiratory Society Statement. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 1312-1334. | 5.6  | 269       |
| 7  | Dampness in buildings as a risk factor for health effects, EUROEXPO: a multidisciplinary review of the literature (1998-2000) on dampness and mite exposure in buildings and health effects. <i>Indoor Air</i> , 2004, 14, 243-257.       | 4.3  | 248       |
| 8  | Nitrate in drinking water and colorectal cancer risk: A nationwide population-€based cohort study. <i>International Journal of Cancer</i> , 2018, 143, 73-79.   | 5.1  | 211       |
| 9  | Dampness in buildings and health (DBH): Report from an ongoing epidemiological investigation on the association between indoor environmental factors and health effects among children in Sweden. <i>Indoor Air</i> , 2004, 14, 59-66.    | 4.3  | 199       |
| 10 | Current State of the Science: Health Effects and Indoor Environmental Quality. <i>Environmental Health Perspectives</i> , 2007, 115, 958-964.   | 6.0  | 188       |
| 11 | Health impacts of anthropogenic biomass burning in the developed world. <i>European Respiratory Journal</i> , 2015, 46, 1577-1588.  | 6.7  | 179       |
| 12 | Specific inhalation challenge in the diagnosis of occupational asthma: consensus statement. <i>European Respiratory Journal</i> , 2014, 43, 1573-1587.  | 6.7  | 174       |
| 13 | School air quality related to dry cough, rhinitis and nasal patency in children. <i>European Respiratory Journal</i> , 2010, 35, 742-749.   | 6.7  | 168       |
| 14 | Association between ventilation rates in 390 Swedish homes and allergic symptoms in children. <i>Indoor Air</i> , 2005, 15, 275-280.  | 4.3  | 166       |
| 15 | Guidelines for the management of work-related asthma. <i>European Respiratory Journal</i> , 2012, 39, 529-545.  | 6.7  | 166       |
| 16 | Health Effects of Airborne Exposures from Concentrated Animal Feeding Operations. <i>Environmental Health Perspectives</i> , 2007, 115, 298-302.  | 6.0  | 149       |
| 17 | Genetic and environmental influence on asthma: a population-based study of 11,688 Danish twin pairs. <i>European Respiratory Journal</i> , 1999, 13, 8-14.  | 6.7  | 141       |
| 18 | Low prevalence of atopy in young Danish farmers and farming students born and raised on a farm. <i>Clinical and Experimental Allergy</i> , 2002, 32, 247-253.   | 2.9  | 133       |

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 19 | Long-term exposure to low ambient air pollution concentrations and mortality among 28 million people: results from seven large European cohorts within the ELAPSE project. <i>Lancet Planetary Health, The</i> , 2022, 6, e9-e18.                       | 11.4 | 130       |
| 20 | Official American Thoracic Society Technical Standards: Spirometry in the Occupational Setting. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 983-993.   | 5.6  | 124       |
| 21 | Long-term exposure to low-level ambient air pollution and incidence of stroke and coronary heart disease: a pooled analysis of six European cohorts within the ELAPSE project. <i>Lancet Planetary Health, The</i> , 2021, 5, e620-e632.                | 11.4 | 123       |
| 22 | Contribution from the ten major emission sectors in Europe and Denmark to the health-cost externalities of air pollution using the EVA model system – an integrated modelling approach. <i>Atmospheric Chemistry and Physics</i> , 2013, 13, 7725-7746. | 4.9  | 116       |
| 23 | EAACI position paper: irritant-induced asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1141-1153.   | 5.7  | 113       |
| 24 | Occupational chronic obstructive pulmonary disease: a systematic literature review. <i>Scandinavian Journal of Work, Environment and Health</i> , 2014, 40, 19-35.  | 3.4  | 107       |
| 25 | Occupational lung diseases: from old and novel exposures to effective preventive strategies. <i>Lancet Respiratory Medicine, the</i> , 2017, 5, 445-455.  | 10.7 | 105       |
| 26 | Trihalomethanes in Drinking Water and Bladder Cancer Burden in the European Union. <i>Environmental Health Perspectives</i> , 2020, 128, 17001.   | 6.0  | 101       |
| 27 | Phthalate exposure through different pathways and allergic sensitization in preschool children with asthma, allergic rhinoconjunctivitis and atopic dermatitis. <i>Environmental Research</i> , 2015, 137, 432-439.                                     | 7.5  | 96        |
| 28 | Respiratory disorders and atopy in Danish refuse workers.. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1994, 149, 1407-1412.  | 5.6  | 95        |
| 29 | Long term exposure to low level air pollution and mortality in eight European cohorts within the ELAPSE project: pooled analysis. <i>BMJ, The</i> , 2021, 374, n1904.   | 6.0  | 93        |
| 30 | An indoor air filtration study in homes of elderly: cardiovascular and respiratory effects of exposure to particulate matter. <i>Environmental Health</i> , 2013, 12, 116.  | 4.0  | 92        |
| 31 | Indoor air quality, ventilation and respiratory health in elderly residents living in nursing homes in Europe. <i>European Respiratory Journal</i> , 2015, 45, 1228-1238.   | 6.7  | 91        |
| 32 | Management of occupational asthma: cessation or reduction of exposure? A systematic review of available evidence. <i>European Respiratory Journal</i> , 2011, 38, 804-811.  | 6.7  | 87        |
| 33 | Cardiovascular and lung function in relation to outdoor and indoor exposure to fine and ultrafine particulate matter in middle-aged subjects. <i>Environment International</i> , 2014, 73, 372-381.   | 10.0 | 85        |
| 34 | Allergen exposure chambers: harmonizing current concepts and projecting the needs for the future – an EAACI Position Paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1035-1042.                                  | 5.7  | 85        |
| 35 | Assessment of past, present and future health-cost externalities of air pollution in Europe and the contribution from international ship traffic using the EVA model system. <i>Atmospheric Chemistry and Physics</i> , 2013, 13, 7747-7764.            | 4.9  | 81        |
| 36 | A comprehensive review of levels and determinants of personal exposure to dust and endotoxin in livestock farming. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2015, 25, 123-137.   | 3.9  | 79        |

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|----|--|------|-----------|
| 37 | Long-term low-level ambient air pollution exposure and risk of lung cancer – A pooled analysis of 7 European cohorts. <i>Environment International</i> , 2021, 146, 106249.  | 10.0 | 79        |
| 38 | Controlled human wood smoke exposure: oxidative stress, inflammation and microvascular function. <i>Particle and Fibre Toxicology</i> , 2012, 9, 7.  | 6.2  | 78        |
| 39 | Cleaning at Home and at Work in Relation to Lung Function Decline and Airway Obstruction. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1157-1163.  | 5.6  | 77        |
| 40 | The SELMA Study: A Birth Cohort Study in Sweden Following More Than 2000 Mother–Child Pairs. <i>Paediatric and Perinatal Epidemiology</i> , 2012, 26, 456-467.   | 1.7  | 76        |
| 41 | Atopy and new-onset asthma in young Danish farmers and CD14, TLR2, and TLR4 genetic polymorphisms: a nested case-control study. <i>Clinical and Experimental Allergy</i> , 2007, 37, 1602-1608.  | 2.9  | 75        |
| 42 | Longterm follow-up in European respiratory health studies – patterns and implications. <i>BMC Pulmonary Medicine</i> , 2014, 14, 63.   | 2.0  | 75        |
| 43 | Menopause as a predictor of new-onset asthma: A longitudinal Northern European population study. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 50-57.e6.  | 2.9  | 75        |
| 44 | Molds in floor dust and building-related symptoms in adolescent school children. <i>Indoor Air</i> , 2004, 14, 65-72.  | 4.3  | 74        |
| 45 | Low home ventilation rate in combination with moldy odor from the building structure increase the risk for allergic symptoms in children. <i>Indoor Air</i> , 2009, 19, 184-192.   | 4.3  | 74        |
| 46 | Cytokine release from the nasal mucosa and whole blood after experimental exposures to organic dusts. <i>European Respiratory Journal</i> , 2000, 16, 140-145.   | 6.7  | 73        |
| 47 | Current and new challenges in occupational lung diseases. <i>European Respiratory Review</i> , 2017, 26, 170080.   | 7.1  | 71        |
| 48 | Correlation between work process-related exposure to polycyclic aromatic hydrocarbons and urinary levels of ?-naphthol, ?-naphthylamine and 1-hydroxypyrene in iron foundry workers. <i>International Archives of Occupational and Environmental Health</i> , 1994, 65, 385-394. | 2.3  | 69        |
| 49 | Occupational Health Problems Due To Garbage Sorting. <i>Waste Management and Research</i> , 1992, 10, 227-234.   | 3.9  | 67        |
| 50 | Monitoring of occupational and environmental aeroallergens – EAACI Position Paper. Allergy: <i>European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 1280-1299.  | 5.7  | 64        |
| 51 | Total viable molds and fungal DNA in classrooms and association with respiratory health and pulmonary function of European schoolchildren. <i>Pediatric Allergy and Immunology</i> , 2011, 22, 843-852.  | 2.6  | 63        |
| 52 | Contribution of host factors and workplace exposure to the outcome of occupational asthma. <i>European Respiratory Review</i> , 2012, 21, 88-96.   | 7.1  | 58        |
| 53 | Occupational exposures and uncontrolled adult-onset asthma in the European Community Respiratory Health Survey II. <i>European Respiratory Journal</i> , 2014, 43, 374-386.  | 6.7  | 58        |
| 54 | Remediating buildings damaged by dampness and mould for preventing or reducing respiratory tract symptoms, infections and asthma. <i>The Cochrane Library</i> , 2015, , CD007897.  | 2.8  | 58        |

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|----|---|------|-----------|
| 55 | S and Z alpha1-antitrypsin alleles are risk factors for bronchial hyperresponsiveness in young farmers: an example of gene/environment interaction. <i>European Respiratory Journal</i> , 2000, 16, 50-55.                            | 6.7  | 57        |
| 56 | Father's environment before conception and asthma risk in his children: a multi-generation analysis of the Respiratory Health In Northern Europe study. <i>International Journal of Epidemiology</i> , 2017, 46, dyw151.              | 1.9  | 56        |
| 57 | Occupational exposures and 20-year incidence of COPD: the European Community Respiratory Health Survey. <i>Thorax</i> , 2018, 73, 1008-1015.  | 5.6  | 56        |
| 58 | Respiratory Symptoms and Lung Function Among Danish Woodworkers. <i>Journal of Occupational and Environmental Medicine</i> , 2002, 44, 82-98.   | 1.7  | 55        |
| 59 | Expression of adhesion molecules, monocyte interactions and oxidative stress in human endothelial cells exposed to wood smoke and diesel exhaust particulate matter. <i>Toxicology Letters</i> , 2012, 209, 121-128.                  | 0.8  | 55        |
| 60 | Effects of wood smoke particles from wood-burning stoves on the respiratory health of atopic humans. <i>Particle and Fibre Toxicology</i> , 2012, 9, 12.  | 6.2  | 53        |
| 61 | Long-Term Exposure to Fine Particle Elemental Components and Natural and Cause-Specific Mortality—a Pooled Analysis of Eight European Cohorts within the ELAPSE Project. <i>Environmental Health Perspectives</i> , 2021, 129, 47009. | 6.0  | 53        |
| 62 | Exposure to inhalable dust and endotoxin among Danish livestock farmers: results from the SUS cohort study. <i>Journal of Environmental Monitoring</i> , 2012, 14, 604-614.   | 2.1  | 52        |
| 63 | The Urban-Rural Gradient In Asthma: A Population-Based Study in Northern Europe. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 93.   | 2.6  | 52        |
| 64 | New-onset asthma and the effect of environment and occupation among farming and nonfarming rural subjects. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 761-765.  | 2.9  | 51        |
| 65 | Air pollution and family related determinants of asthma onset and persistent wheezing in children: nationwide case-control study. <i>BMJ, The</i> , 2020, 370, m2791.   | 6.0  | 51        |
| 66 | Lifelong exposure to air pollution and greenness in relation to asthma, rhinitis and lung function in adulthood. <i>Environment International</i> , 2021, 146, 106219.  | 10.0 | 51        |
| 67 | Long-term exposure to low-level air pollution and incidence of chronic obstructive pulmonary disease: The ELAPSE project. <i>Environment International</i> , 2021, 146, 106267.   | 10.0 | 50        |
| 68 | Occupational Exposure and New-onset Asthma in a Population-based Study in Northern Europe (RHINE). <i>Annals of Occupational Hygiene</i> , 2013, 57, 482-92.  | 1.9  | 49        |
| 69 | Sensitisation to common allergens and respiratory symptoms in endotoxin exposed workers: a pooled analysis. <i>Occupational and Environmental Medicine</i> , 2012, 69, 99-106.  | 2.8  | 49        |
| 70 | Body mass index and weight change are associated with adult lung function trajectories: the prospective ECRHS study. <i>Thorax</i> , 2020, 75, 313-320.   | 5.6  | 49        |
| 71 | Exposure of iron foundry workers to polycyclic aromatic hydrocarbons: benzo(a)pyrene-albumin adducts and 1-hydroxypyrene as biomarkers for exposure.. <i>Occupational and Environmental Medicine</i> , 1994, 51, 513-518.             | 2.8  | 48        |
| 72 | Lung status in young Danish rurals: the effect of farming exposure on asthma-like symptoms and lung function. <i>European Respiratory Journal</i> , 1999, 13, 31-37.  | 6.7  | 48        |

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|----|--|-----|-----------|
| 73 | Vascular and lung function related to ultrafine and fine particles exposure assessed by personal and indoor monitoring: a cross-sectional study. <i>Environmental Health</i> , 2014, 13, 112.  | 4.0 | 48        |
| 74 | Phthalate metabolites in urine and asthma, allergic rhinoconjunctivitis and atopic dermatitis in preschool children. <i>International Journal of Hygiene and Environmental Health</i> , 2014, 217, 645-652.  | 4.3 | 48        |
| 75 | The Danish urban-rural gradient of allergic sensitization and disease in adults. <i>Clinical and Experimental Allergy</i> , 2016, 46, 103-111.   | 2.9 | 48        |
| 76 | Longitudinal lung function decline and wood dust exposure in the furniture industry. <i>European Respiratory Journal</i> , 2008, 31, 334-342.  | 6.7 | 47        |
| 77 | Occupationally related respiratory symptoms in trout-processing workers. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1989, 44, 336-341.  | 5.7 | 45        |
| 78 | Respiratory impairment among workers in a garbage-handling plant. <i>American Journal of Industrial Medicine</i> , 1990, 17, 92-93.  | 2.1 | 44        |
| 79 | Respiratory disorders and atopy in cotton, wool, and other textile mill workers in denmark. <i>American Journal of Industrial Medicine</i> , 1992, 22, 163-184.  | 2.1 | 44        |
| 80 | The incidence of respiratory symptoms and sensitisation in baker apprentices. <i>European Respiratory Journal</i> , 2008, 32, 452-459.   | 6.7 | 44        |
| 81 | Systematic Review of Respiratory Health Among Dairy Workers. <i>Journal of Agromedicine</i> , 2013, 18, 219-243.   | 1.5 | 44        |
| 82 | Associations between selected allergens, phthalates, nicotine, polycyclic aromatic hydrocarbons, and bedroom ventilation and clinically confirmed asthma, rhinoconjunctivitis, and atopic dermatitis in preschool children. <i>Indoor Air</i> , 2014, 24, 136-147. | 4.3 | 44        |
| 83 | Place of upbringing in early childhood as related to inflammatory bowel diseases in adulthood: a population-based cohort study in Northern Europe. <i>European Journal of Epidemiology</i> , 2014, 29, 429-437.  | 5.7 | 44        |
| 84 | Indoor exposure to environmental cigarette smoke, but not other inhaled particulates associates with respiratory symptoms and diminished lung function in adults. <i>Respirology</i> , 2010, 15, 993-1000.   | 2.3 | 43        |
| 85 | Exposure to urban and rural air pollution: DNA and protein adducts and effect of glutathione-S-transferase genotype on adduct levels. <i>International Archives of Occupational and Environmental Health</i> , 1996, 68, 170-176.                                  | 2.3 | 42        |
| 86 | Microbial cell wall agents as an occupational hazard. <i>Toxicology and Applied Pharmacology</i> , 2005, 207, 310-319.   | 2.8 | 42        |
| 87 | Cognitive function and symptoms in adults and adolescents in relation to rf radiation from UMTS base stations. <i>Bioelectromagnetics</i> , 2008, 29, 257-267.   | 1.6 | 42        |
| 88 | Indices of asthma among atopic and non-atopic woodworkers. <i>Occupational and Environmental Medicine</i> , 2004, 61, 504-511.   | 2.8 | 40        |
| 89 | Airborne Fungal and Bacterial Components in PM <sub>10</sub> Dust from Biofuel Plants. <i>Annals of Occupational Hygiene</i> , 2009, 53, 749-57.   | 1.9 | 40        |
| 90 | AGRICOH: A Consortium of Agricultural Cohorts. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 1341-1357.  | 2.6 | 40        |

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|-----|---|-----|-----------|
| 91  | The risk of respiratory symptoms on allergen exposure increases with increasing specific IgE levels. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 859-868.   | 5.7 | 40        |
| 92  | Long-term exposure to low-level air pollution and incidence of asthma: the ELAPSE project. European Respiratory Journal, 2021, 57, 2003099.   | 6.7 | 40        |
| 93  | Building-related symptoms and molds: a two-step intervention study. Indoor Air, 2002, 12, 273-277.  | 4.3 | 39        |
| 94  | IgE sensitization to bacterial and fungal biopesticides in a cohort of Danish greenhouse workers: The BIOGART Study. American Journal of Industrial Medicine, 2004, 46, 404-407.  | 2.1 | 39        |
| 95  | Respiratory Health in Cleaners in Northern Europe: Is Susceptibility Established in Early Life?. PLoS ONE, 2015, 10, e0131959.  | 2.5 | 39        |
| 96  | Impact of cross-reactive carbohydrate determinants on wood dust sensitization. Clinical and Experimental Allergy, 2010, 40, 1099-1106.  | 2.9 | 38        |
| 97  | Associations between growing up in natural environments and subsequent psychiatric disorders in Denmark. Environmental Research, 2020, 188, 109788.   | 7.5 | 38        |
| 98  | 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. Scandinavian Journal of Public Health, 2006, 34, 534-543. | 2.3 | 37        |
| 99  | Children's health and its association with indoor environments in Danish homes and daycare centres - methods. Indoor Air, 2012, 22, 467-475.  | 4.3 | 37        |
| 100 | Exposure to Inhalable Dust and Endotoxin Among Danish Pig Farmers Affected by Work Tasks and Stable Characteristics. Annals of Occupational Hygiene, 2013, 57, 1005-19.   | 1.9 | 37        |
| 101 | Lung function changes among recycling workers exposed to organic dust. American Journal of Industrial Medicine, 1994, 25, 69-72.  | 2.1 | 36        |
| 102 | Incidence rates of asthma, rhinitis and eczema symptoms and influential factors in young children in Sweden. Acta Paediatrica, International Journal of Paediatrics, 2008, 97, 1210-1215.   | 1.5 | 36        |
| 103 | Determinants of Wood Dust Exposure in the Danish Furniture Industry—Results from Two Cross-Sectional Studies 6 Years Apart. Annals of Occupational Hygiene, 2008, 52, 227-38.   | 1.9 | 36        |
| 104 | Long-term exposure to low-level air pollution and incidence of asthma: the ELAPSE project. European Respiratory Journal, 2021, 57, 2003099.   | 6.7 | 36        |
| 105 | Interaction between ozone and airborne particulate matter in office air. Indoor Air, 2005, 15, 383-392.   | 4.3 | 35        |
| 106 | A systematic review of occupational exposure to coal dust and the risk of interstitial lung diseases. European Clinical Respiratory Journal, 2017, 4, 1264711.  | 1.5 | 35        |
| 107 | Long-term exposure to air pollution and liver cancer incidence in six European cohorts. International Journal of Cancer, 2021, 149, 1887-1897.  | 5.1 | 35        |
| 108 | Upper-airway inflammation in relation to dust spiked with aldehydes or glucan. Scandinavian Journal of Work, Environment and Health, 2006, 32, 374-382.   | 3.4 | 35        |

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|-----|---|------|-----------|
| 109 | Long-term exposure to air pollution and mortality in the Danish population a nationwide study. <i>EClinicalMedicine</i> , 2020, 28, 100605.   | 7.1  | 34        |
| 110 | Peak expiratory flow and the resistance of the mini-Wright peak flow meter. <i>European Respiratory Journal</i> , 1996, 9, 828-833.   | 6.7  | 33        |
| 111 | Pig Farmersâ€™ Homes Harbor More Diverse Airborne Bacterial Communities Than Pig Stables or Suburban Homes. <i>Frontiers in Microbiology</i> , 2018, 9, 870.  | 3.5  | 33        |
| 112 | Ten principles for clean air. <i>European Respiratory Journal</i> , 2012, 39, 525-528.  | 6.7  | 32        |
| 113 | Consequences of asthma on job absenteeism and job retention. <i>Scandinavian Journal of Public Health</i> , 2012, 40, 377-384.  | 2.3  | 32        |
| 114 | Residential culturable fungi, (1-3, 1-6)-Î²-D-glucan, and ergosterol concentrations in dust are not associated with asthma, rhinitis, or eczema diagnoses in children. <i>Indoor Air</i> , 2014, 24, 158-170.   | 4.3  | 32        |
| 115 | Diagnosis, monitoring and prevention of exposure-related non-communicable diseases in the living and working environment: DiMoPEX-project is designed to determine the impacts of environmental exposure on human health. <i>Journal of Occupational Medicine and Toxicology</i> , 2018, 13, 6. | 2.2  | 32        |
| 116 | Long-term exposure to fine particle elemental components and lung cancer incidence in the ELAPSE pooled cohort. <i>Environmental Research</i> , 2021, 193, 110568.  | 7.5  | 32        |
| 117 | Exposure to nitrate from drinking water and the risk of childhood cancer in Denmark. <i>Environment International</i> , 2021, 155, 106613.  | 10.0 | 32        |
| 118 | Nasal patency is related to dust exposure in woodworkers. <i>Occupational and Environmental Medicine</i> , 2002, 59, 23-29.   | 2.8  | 31        |
| 119 | Emissions and source allocation of carbonaceous air pollutants from wood stoves in developed countries: A review. <i>Atmospheric Pollution Research</i> , 2020, 11, 234-251.  | 3.8  | 31        |
| 120 | Occupational asthma diagnosis in workers exposed to organic dust. <i>Annals of Agricultural and Environmental Medicine</i> , 2004, 11, 1-7.   | 1.0  | 31        |
| 121 | A possible role of chitin in the pathogenesis of asthma and allergy. <i>Annals of Agricultural and Environmental Medicine</i> , 2011, 18, 7-12.   | 1.0  | 31        |
| 122 | Remediating buildings damaged by dampness and mould for preventing or reducing respiratory tract symptoms, infections and asthma (Review). <i>Evidence-Based Child Health: A Cochrane Review Journal</i> , 2013, 8, 944-1000.   | 2.0  | 30        |
| 123 | A clear urbanâ€“rural gradient of allergic rhinitis in a population-based study in Northern Europe. <i>European Clinical Respiratory Journal</i> , 2016, 3, 33463.  | 1.5  | 30        |
| 124 | Dampness, mould, onset and remission of adult respiratory symptoms, asthma and rhinitis. <i>European Respiratory Journal</i> , 2019, 53, 1801921.   | 6.7  | 30        |
| 125 | Determinants of Wood Dust Exposure in the Danish Furniture Industry. <i>Annals of Occupational Hygiene</i> , 2002, 46, 673-85.  | 1.9  | 29        |
| 126 | Do Indoor Molds in Nonindustrial Environments Threaten Workers' Health? A Review of the Epidemiologic Evidence. <i>Epidemiologic Reviews</i> , 2002, 24, 203-217.   | 3.5  | 29        |



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|-----|--|-----|-----------|
| 127 | ERS position paper: work-related respiratory diseases in the EU. <i>European Respiratory Journal</i> , 2010, 35, 234-238.  | 6.7 | 29        |
| 128 | Genetic Influences on Pulmonary Function: A Large Sample Twin Study. <i>Lung</i> , 2011, 189, 323-330.   | 3.3 | 29        |
| 129 | Become a farmer and avoid new allergic sensitization: Adult farming exposures protect against new-onset atopic sensitization. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 1239-1241.            | 2.9 | 29        |
| 130 | Exposure-Affecting Factors of Dairy Farmers' Exposure to Inhalable Dust and Endotoxin. <i>Annals of Occupational Hygiene</i> , 2014, 58, 707-23.   | 1.9 | 29        |
| 131 | Allergy and respiratory health effects of dampness and dampness-related agents in schools and homes: a cross-sectional study in Danish pupils. <i>Indoor Air</i> , 2016, 26, 880-891.                              | 4.3 | 29        |
| 132 | Association of Childhood Exposure to Nitrogen Dioxide and Polygenic Risk Score for Schizophrenia With the Risk of Developing Schizophrenia. <i>JAMA Network Open</i> , 2019, 2, e1914401.                          | 5.9 | 29        |
| 133 | Respiratory diseases and allergy in farmers working with livestock: a EAACI position paper. <i>Clinical and Translational Allergy</i> , 2020, 10, 29.  | 3.2 | 29        |
| 134 | Non-malignant respiratory diseases and occupational exposure to wood dust. Part I. Fresh wood and mixed wood industry. <i>Annals of Agricultural and Environmental Medicine</i> , 2010, 17, 15-28.                 | 1.0 | 29        |
| 135 | Non-malignant respiratory diseases and occupational exposure to wood dust. Part II. Dry wood industry. <i>Annals of Agricultural and Environmental Medicine</i> , 2010, 17, 29-44.                                 | 1.0 | 29        |
| 136 | Glutathione S-transferase ?? as a risk factor in bladder tumours. <i>Pharmacogenetics and Genomics</i> , 1996, 6, 251-256.   | 5.7 | 28        |
| 137 | Increased incidence of respiratory symptoms among female woodworkers exposed to dry wood. <i>European Respiratory Journal</i> , 2009, 33, 1268-1276.   | 6.7 | 28        |
| 138 | Does the use of biofuels affect respiratory health among male Danish energy plant workers?. <i>Occupational and Environmental Medicine</i> , 2011, 68, 467-473.  | 2.8 | 28        |
| 139 | Wood smoke in a controlled exposure experiment with human volunteers. <i>Inhalation Toxicology</i> , 2011, 23, 277-288.  | 1.6 | 28        |
| 140 | Preventive effect of nasal filters on allergic rhinitis: A randomized, double-blind, placebo-controlled crossover study. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1566-1572.e5.              | 2.9 | 28        |
| 141 | Association Between Childhood Green Space, Genetic Liability, and the Incidence of Schizophrenia. <i>Schizophrenia Bulletin</i> , 2020, 46, 1629-1637.   | 4.3 | 28        |
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