



32nd Annual Conference of the International Society for Environmental Epidemiology

Advancing Environmental Health in a Changing World



**ISEE
2020**
August 24-27, 2020

PhD Ulrike Gehring

***Utrecht University, Institute for Risk Assessment Sciences, ,
Environmental Epidemiology Division, The Netherlands***

Ulrike Gehring (PhD) is an Associate Professor at the Institute for Risk Assessment Sciences (IRAS) at Utrecht University, The Netherlands.

She has been conducting research on the impact of the environment on child health for more than twenty years, with a special focus on the long-term health effects of ambient air pollution and the determinants of asthma and allergies. Prospective birth cohort studies, in particular the Dutch PIAMA study (<https://piama.iras.uu.nl/>), of which she is a PI, play an important role in her research, allowing her to investigate exposure-health relationships through different stages of life. She has been principal investigator and senior scientist in a several large projects in the field of environmental health such as ESCAPE and MeDALL.

Her scientific training includes an MSc in Statistics from the University of Dortmund, Germany and a PhD in Environmental Epidemiology from the Ludwig Maximilian University of Munich, Germany. She has previously worked as a (pre-doctoral) scientist at the Helmholtz Zentrum München, Germany.

Ulrike Gehring is a member of the Environment and Health Committee of the European Respiratory Society. She has been serving as an elected member of the executive council of the European Chapter of ISEE since 2014 and served as an elected member on the main ISEE executive council from 2016-2018. She is



32nd Annual Conference of the International Society for Environmental Epidemiology

Advancing Environmental Health in a Changing World



**ISEE
2020**
August 24-27, 2020



a member of the ISEE Capacity Building and Education Committee (CAPE) and has been a co-chair of the 2019 ISEE annual conference. She is an Associate Editor of Environmental Health Perspectives and has published more than 200 scientific articles.