



THE 16TH CONFERENCE OF THE
INTERNATIONAL SOCIETY OF
INDOOR AIR QUALITY & CLIMATE

Creative & Smart Solutions for
Better Built Environments

JULY 20-24, 2020
COEX, SEOUL, KOREA

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Nicola Carslaw is currently a Professor in Indoor Air Chemistry of the Department of Environment and Geography at the University of York in the UK. She received her Ph.D. in Atmospheric Chemistry from the University of East Anglia in the UK. She co-leads the Chemistry of Indoor Environments (CIE) programme modelling consortium (MOCCIE) funded by the Alfred P. Sloan Foundation and is the Chair of the EU INDAIRPOLLNET COST Action, which involves more than 170 scientists. She is a member of the UK Committee on the Medical Effects of Air Pollution (COMEAP), an Associate Editor for Atmospheric Environment and an Academic Editor for PeerJ. Her research interests involve numerical modelling of air pollution chemistry in the indoor environment. Current research focuses on indoor air pollution that results from cleaning, emissions from materials (e.g. furnishing) and humans (e.g. from skin and breath), indoor lighting, as well as other activities associated with human occupancy.