

# Air Quality In Europe

Steinar Larssen,Leif Otto Hagen,European Union. European Environment Agency,European Topic Centre on Air Quality

*Air Quality in Europe*, 2014 This report presents an overview and analysis of air quality in Europe from 2003 to 2012, as well as estimates of urban population and ecosystem exposure to air pollution. The evaluation of the status and trends of air quality is based on ambient air measurements, in conjunction with anthropogenic emissions and their trends. It reviews progress towards meeting the requirements of the air quality directives (EU, 2004 and 2008c) and provides an overview of policies and measures to improve air quality and minimise air pollution impacts on public health and ecosystems. The latest findings and estimates of the effects of air pollution on health and its impacts on ecosystems are also reviewed. The analysis covers up to 38 European countries (10), including the 28 EU Member States, and member countries of the European Environment Agency (EEA-33). At present, particulate matter (PM) and ground-level ozone (O<sub>3</sub>) are Europe's most problematic pollutants in terms of harm to human health, followed by benzo(a)pyrene (BaP) (an indicator for polycyclic aromatic hydrocarbons (PAHs)) and nitrogen dioxide (NO<sub>2</sub>). In terms of damage to ecosystems, the most harmful air pollutants are O<sub>3</sub>, ammonia (NH<sub>3</sub>) and nitrogen oxides (NO<sub>x</sub>).

Air Quality Guidelines for Europe World Health Organization. Regional Office for Europe, 2000 The guidelines are intended to provide background information and guidance to international, national and local authorities in making risk assessment and risk management decisions. In establishing pollutant levels below which exposure does not constitute a significant public health risk, the guidelines provide a basis for setting standards or limit values for air pollutants.

Urban Air Quality in Europe Mar Viana, 2014-06-13 This book provides an overview of air quality in urban environments in Europe, focusing on air pollutant emission sources and formation mechanisms, measurement and modeling strategies, and future perspectives. The emission sources described are biomass burning, vehicular traffic, industry and agriculture, but also African dust and long-range transport of pollutants across the European regions. The impact of these emission sources and processes on atmospheric particulate matter, ozone, nitrogen oxides and volatile and semi-volatile organic compounds is discussed and critical areas for particulate matter and nitrogen dioxide in Europe are identified. Finally, this volume presents future perspectives, mainly regarding upcoming air quality monitoring strategies, metrics of interest, such as submicron and nanoparticles, and indoor and outdoor exposure scenarios.

Air Quality Guidelines World Health Organization, 2006 This book presents revised guideline values for the four most common air pollutants - particulate matter, ozone, nitrogen dioxide and sulfur dioxide - based on a recent review of the accumulated scientific evidence. The rationale for selection of each guideline value is supported by a synthesis of information emerging from research on the health effects of each pollutant. As a result, these guidelines now also apply globally. They can be read in conjunction with Air quality guidelines for Europe, 2nd edition, which is still the authority on guideline values for all other air pollutants. As well as revised guideline values, this book makes a brief yet comprehensive review of the issues affecting the application of the guidelines in risk assessment and policy development. Further, it summarizes information on: . pollution sources and levels in various parts of the world, . population exposure and characteristics affecting sensitivity to pollution, . methods for quantifying the health burden of air pollution, and . the use of guidelines in developing air quality standards and other policy tools. Finally, the special case of indoor air pollution is explored. Prepared by a large team of renowned international experts who considered conditions in various parts of the globe, these guidelines are applicable throughout the world. They provide reliable guidance for policy-makers everywhere when considering the various options for air quality management.

*Air Quality in Europe - 2016 Report* Cristina Guerreiro, 2016

*Air Quality in Europe* Steinar Larssen, 2003 Concentrates on the local and regional ambient air pollution issues in urban and rural areas of Europe. Global air pollution issues are not addressed. Goal of the report is twofold: to inform a broad audience (general public as well as experts) on air quality at the European level, and to provide feedback information to those managing air quality in Europe. Addresses impact of air quality on human health, ecosystems, and materials.

Monitoring Ambient Air Quality for Health Impact Assessment World Health Organization. Regional Office for Europe, 1999 A guide to the principles and methods of air quality assessment aimed at measuring population exposure to ambient air pollutants and estimating the effects on health. Addressed to policy-makers as well as scientists engaged in air quality monitoring, the book responds to the failure of most monitoring systems to provide data that are useful in estimating and managing threats to health. The need for exposure data on populations at special risk is also addressed. Throughout, emphasis is placed on methods of monitoring and modelling that are cost-effective, targeted, and appropriate to local and national conditions. The report has six chapters. The first introduces WHO activities related to air quality management and explains the need for monitoring systems capable of assessing health impact. The types of information required for health impact assessment are described in chapter two, which outlines several methods of monitoring and modelling that can be used to measure the level and distribution of exposure to air pollutants in populations, identify population groups with high exposure, and estimate adverse effects on health. Chapter three formulates a general concept of air quality

assessment, offering advice on principles for designing a monitoring network, interpreting and reporting data, and solving problems with quality assurance. Also included is a comparison of the advantages, disadvantages, and costs of different methods for air quality monitoring. Against this background, the fourth and most extensive chapter describes specific methods for the monitoring of carbon monoxide, ozone, sulfur dioxide, nitrogen dioxide, particulate matter, benzene, polycyclic aromatic hydrocarbons, lead, and atmospheric cadmium. Monitoring strategies for each pollutant are presented according to a standard format, which covers health effects, sources and exposure patterns, monitoring methods, recommended strategies for monitoring and assessment, and a practical example. The remaining chapters offer advice on the collation, analysis, interpretation, and dissemination of data, and summarize the main conclusions and recommendations of the report. Detailed technical guidelines for the use of various methods and models are provided in a series of annexes. The report also reproduces the newly revised WHO air quality guidelines for Europe.

Air Quality in Europe European Union. European Environment Agency, Agencia Europea de Medio Ambiente (Copenhagen, Dinamarca), Cristina Guerreiro, Europees Milieu Agentschap, Frank de Leeuw, Valentin Foltescu, 2013 This report presents an overview and analysis of air quality in Europe from 2002 (or later, pending data availability) to 2011. It reviews progress towards meeting the requirements of the air quality directives and gives an overview of policies and measures introduced at European level to improve air quality and minimise air pollution impacts on public health and ecosystems. An overview of the latest findings and estimates of the effects of air pollution on health and its impacts on ecosystems is also given.

WHO global air quality guidelines Weltgesundheitsorganisation, World Health Organization, 2021-09-07 The main objective of these updated global guidelines is to offer health-based air quality guideline levels, expressed as long-term or short-term concentrations for six key air pollutants: PM<sub>2.5</sub>, PM<sub>10</sub>, ozone, nitrogen dioxide, sulfur dioxide and carbon monoxide. In addition, the guidelines provide interim targets to guide reduction efforts of these pollutants, as well as good practice statements for the management of certain types of PM (i.e., black carbon/elemental carbon, ultrafine particles, particles originating from sand and duststorms). These guidelines are not legally binding standards; however, they provide WHO Member States with an evidence-informed tool, which they can use to inform legislation and policy. Ultimately, the goal of these guidelines is to help reduce levels of air pollutants in order to decrease the enormous health burden resulting from the exposure to air pollution worldwide.

Air Pollution in Europe 1997 André Jol, Gabriel Kielland, 1997 Recoge: 1. Introduction - 2. Driving forces - 3. Climate change - 4. Acidification and eutrophication - 5. Air quality - 6. Tropospheric ozone - 7. Urban nitrogen oxides and ozone.

Air Quality in Europe – 2018 Report Cristina Guerreiro, 2018 The current report presents an updated overview and analysis of air quality in Europe from 2000 to 2016. It reviews the progress made towards meeting the air quality standards established in the two EU Ambient Air Quality Directives and towards the World Health Organization (WHO) air quality guidelines (AQGs). It also presents the latest findings and estimates on population and ecosystem exposure to the air pollutants with the greatest impacts and effects. The evaluation of the status of air quality is based mainly on reported ambient air measurements, in conjunction with modelling data and data on anthropogenic emissions and their evolution over time.

Clean Air for Europe's Cities European Commission, 1998

Air Pollution in Europe Barbara Rhode, 1988

Air Quality in Europe Steinar Larssen, Leif Otto Hagen, European Union. European Environment Agency, European Topic Centre on Air Quality, 1998-12-31

Air Pollution in Europe 1990-2004 European Environment Agency, 2007 Recoge: 1. Introduction - 2. Development of air pollution emissions, progress towards targets - 3. Health-related air pollution assessment - 4. Ecosystems related air pollution assessment

Assessment and Management of Urban Air Quality in Europe Dorothee A. U. Richter, W. Peter Williams, 1998

Urban Air Pollution – European Aspects J. Fenger, O. Hertel, F. Palmgren, 2013-03-09 This European Community-initiated book presents an up-to-date account of the air pollution situation with special reference to European cities. Its structure follows by and large the logical chain of events in air pollution, from sources, through dispersion and deposition, to impacts.

Clearing the Air Jørgen Wettstad, 2018-02-06 This title was first published in 2002: The adoption of the 1999 Gothenburg Protocol within the Convention on Long-Range Transboundary Air Pollution (CLRTAP) and the 2001 EU National Emission Ceilings (NEC) directive has made for much stronger European air pollution policies. This volume offers the first in-depth analysis available of this key development. Central questions discussed include: -What role did the three new Green member states joining the EU in 1995 play in this development? -Will these significantly stronger policies only be followed by weaker implementation? -Why are the EU emission ceilings more ambitious than those of CLRTAP? -Do these more ambitious EU NEC emission ceilings and wider trends such as EU enlargement signal that CLRTAP is fading away as a central forum for European policy development? Decision makers, negotiators and international and non-governmental organizations will benefit from this book as it discusses important institutional issues. Students and academics will also find it extremely useful.

WHO Guidelines for Indoor Air Quality, 2010 This book presents WHO guidelines for the protection of public health from risks due to a number of

chemicals commonly present in indoor air. The substances considered in this review, i.e. benzene, carbon monoxide, formaldehyde, naphthalene, nitrogen dioxide, polycyclic aromatic hydrocarbons (especially benzo[a]pyrene), radon, trichloroethylene and tetrachloroethylene, have indoor sources, are known in respect of their hazardousness to health and are often found indoors in concentrations of health concern. The guidelines are targeted at public health professionals involved in preventing health risks of environmental exposures, as well as specialists and authorities involved in the design and use of buildings, indoor materials and products. They provide a scientific basis for legally enforceable standards.

Air Quality Guidelines for Europe World Health Organization. Regional Office for Europe,1987

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