

Organization chart of the Max Planck Institute for Chemistry

Atmospheric chemistry



Jos Lelieveld
Managing Director

Climate geochemistry



Gerald H. Haug

Multiphase chemistry



Ulrich Pöschl

Particle chemistry



Stephan Borrmann

Further research groups

Joint services

Kinetics and photochemistry

J. Crowley

Isotope biogeochemistry

S. Galer

Chemical kinetics and reaction mechanisms

T. Berkemeier

Instrumental aerosol analytics

F. Drewnick

Aerosols, air quality and climate

Y. Cheng

Communications

S. Benner

Optical spectroscopy

H. Fischer

Paleoclimate research

K. Jochum

Biomolecular analyses and interactions

J. Fröhlich

Nano and micro-particle research

P. Hoppe

High pressure chemistry and physics

M. Eremets

Administration & technical services

I. Lemm

Radical measurements

H. Harder

Organic isotope geochemistry

A. Martinez-Garcia

Organic pollutants and exposure

G. Lammel

Aerosol and cloud chemistry

J. Schneider

Terrestrial palaeoclimates

K. Fitzsimmons

IT

T. Disper

Atmospheric modeling

A. Pozzer

Geoscientific databases

B. Sarbas

Inflammatory processes

K. Lucas

Atmospherical hydrometeors

M. Szakáll, K. Diehl,
(JGU Mainz)

Satellite remote sensing

T. Wagner

Administration

I. Lemm

Organic reactive species

J. Williams

Micropaleontology

R. Schiebel

Aerosol analysis and microscopy

C. Pöhlker

Aerosol and cloud physics

R. Weigel,
(JGU Mainz)

Instrument development & electronics

F. Helleis

Facility management & operational technology

C. Pallien

Inorganic gas isotope geochemistry

H. Vonhof

Cloud Condensation Nuclei

M. Pöhlker

Aerosol, cloud and surface interactions

H. Su

Junior scientist support

K. Sulsky

Workshops

R. Wittkowski