

See: [http://emep.int/publ/emep2019\\_publications.html](http://emep.int/publ/emep2019_publications.html)

## **Joint reports**

EMEP Status Report 1/2019

*"Transboundary particulate matter, photo-oxidants, acidifying and eutrophying components"*

Joint MSC-W & CCC & CEIP Report

[EMEP Status Report 1/2019 \(pdf 31 MB\)](#)

EMEP/MSC-W Supplementary material to EMEP Status Report 1/2019

*"EMEP/MSC-W model performance for acidifying and eutrophying components, photo-oxidants and particulate matter in 2017"*

Joint MSC-W & CCC Report

[Supplementary material to EMEP Status Report 1/2019 \(pdf 84 MB\)](#)

EMEP Status Report 2/2019

*"Assessment of transboundary pollution by toxic substances: Heavy metals and POPs"*

Joint MSC-E & CCC & CEIP & INERIS Report

[EMEP Status Report 2/2019](#)

EMEP/MSC-E Supplementary material to the EMEP Status Report 2/2019

*"Assessment of transboundary pollution by toxic substances: Heavy metals and POPs. Supplementary material for Heavy metals"*

[EMEP/MSC-E Data Report 3/2019](#)

EMEP/MSC-E Supplementary material to the EMEP Status Report 2/2019

*"Assessment of transboundary pollution by toxic substances: Heavy metals and POPs. Supplementary material for POPs"*

[EMEP/MSC-E Data Report 4/2019](#)

## **CEIP Technical and Data reports**

CEIP Technical Report 1/2019

*"Methodologies applied to the CEIP GNFR gap-filling 2019. Part Ia.: Main pollutants and Particulate Matter (NO<sub>x</sub>, NMVOCs, SO<sub>x</sub>, NH<sub>3</sub>, CO, PM<sub>2.5</sub>, PM<sub>10</sub>, PM<sub>coarse</sub>)" Part 1b Black Carbon*

Melanie Tista, Robert Wankmueller

[Technical Report CEIP 2/2019](#)

CEIP Technical Report 2/2019

*"Methodologies applied to the CEIP GNFR gap-filling 2019. Part II: Heavy Metals (Pb, Cd, Hg)"*

Melanie Tista, Robert Wankmueller

[Technical Report CEIP 2/2019](#)

CEIP Technical Report 3/2019

*"Methodologies applied to the CEIP GNFR gap-filling 2019. Part III: Persistent organic pollutants (Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(k)fluoranthene, Indeno(1,2,3-cd)pyrene, Total polycyclic aromatic hydrocarbons, Dioxin and Furan, Hexachlorobenzene, Polychlorinated biphenyls) "*

Melanie Tista, Robert Wankmueller, Katarina Mareckova

[Technical Report CEIP 3/2019](#)

CEIP Technical Report 4/2019

*"Inventory Review 2019"*

Katarina Mareckova, Marion Pinterits, Bernhard Ullrich, Robert Wankmüller, Silke Gaisbauer

[https://www.ceip.at/fileadmin/inhalte/emep/pdf/2019/InventoryReport\\_2019.pdf](https://www.ceip.at/fileadmin/inhalte/emep/pdf/2019/InventoryReport_2019.pdf)

Annexes:

[https://www.ceip.at/ms/ceip\\_home1/ceip\\_home/review\\_results/review\\_reports/annexes2019/](https://www.ceip.at/ms/ceip_home1/ceip_home/review_results/review_reports/annexes2019/)

CEIP Technical Report 5/2019

*"Methodologies applied to the technical review of emission data 2019"*

Katarina Mareckova, Robert Wankmueller, Marion Pinterits, Sabine Schindlbacher, Melanie Tista

<https://www.ceip.at/fileadmin/inhalte/emep/pdf/2019/MethodologyReport2019.pdf>

## **CCC Technical and Data reports**

CCC Report 1/2019

*"Data Report 2017 Particulate matter, carbonaceous and inorganic compounds"*

Anne-Gunn Hjellbrekke

CCC Report 2/2019

*"Ozone measurements 2017"*

Anne-Gunn Hjellbrekke and Sverre Solberg

CCC Report 3/2019

*"Heavy metals and POP measurements 2017"*

Wenche Aas, Knut Breivik and Pernilla Bohlin Nizzetto

CCC Report 4/2019

*"VOC measurements 2017"*

Sverre Solberg, Anja Claude and Stefan Reimann

## **MSC-W Technical and Data reports**

MSC-W Data Note 1/2019 Individual Country Reports

*Transboundary air pollution by main pollutants (S, N, O<sub>3</sub>) and PM*

H. Klein, M. Gauss, A. Nyiri and S. Tsyro (Russian translation: S. Tsyro)

[https://www.emep.int/publ/emep2019\\_publications.html](https://www.emep.int/publ/emep2019_publications.html)