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## Supplement of

## Influence of anthropogenic emissions and boundary conditions on multi-model simulations of major air pollutants over Europe and North America in the framework of AQMEII3

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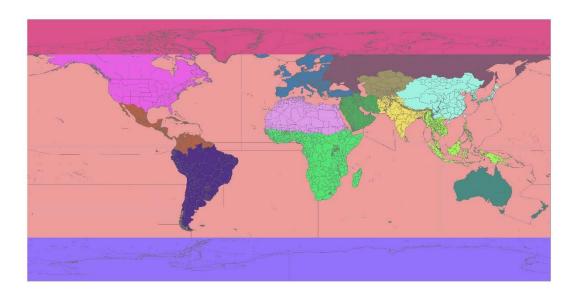


Fig. S1. The HTAP2 regions of source/receptor areas (Taken from Galmarini et al. (2017))

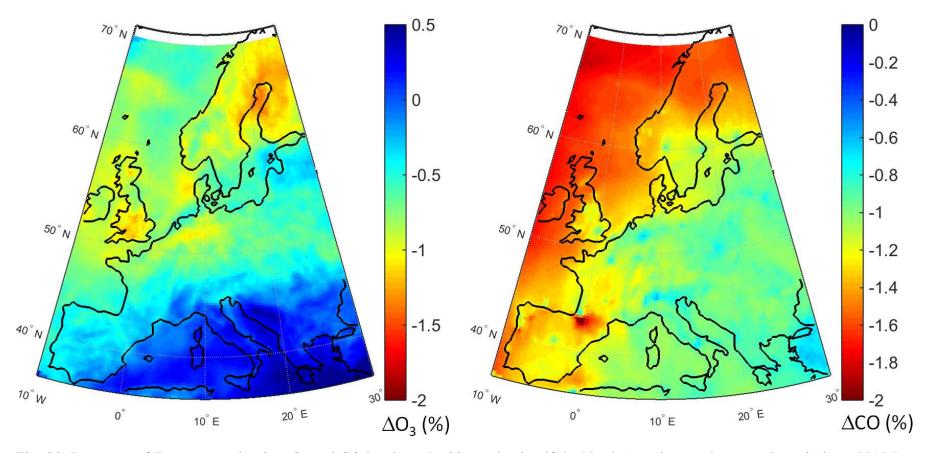


Fig. S2. Response of European springtime O<sub>3</sub> and CO levels to the 20% reduction if the North American anthropogenic emissions (NAM)

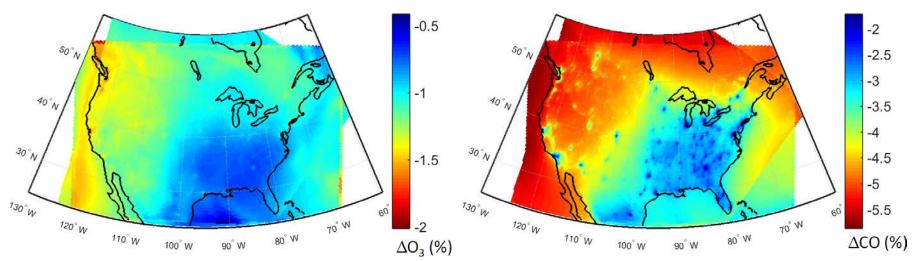


Fig. S3. Response of European springtime O<sub>3</sub> and CO levels to the 20% reduction in the East Asian anthropogenic emissions (EAS).