

Supplementary Material

Application of WRF-CAMx over West Asia, Part II: Ozone Formation Regimes and Process Analysis

Daniel Schuch and Yang Zhang

Northeastern University, Department of Civil and Environmental Engineering, Boston, MA 02115, USA.;

ya.zhang@northeastern.edu

* Correspondence: d.schuch@northeastern.edu;

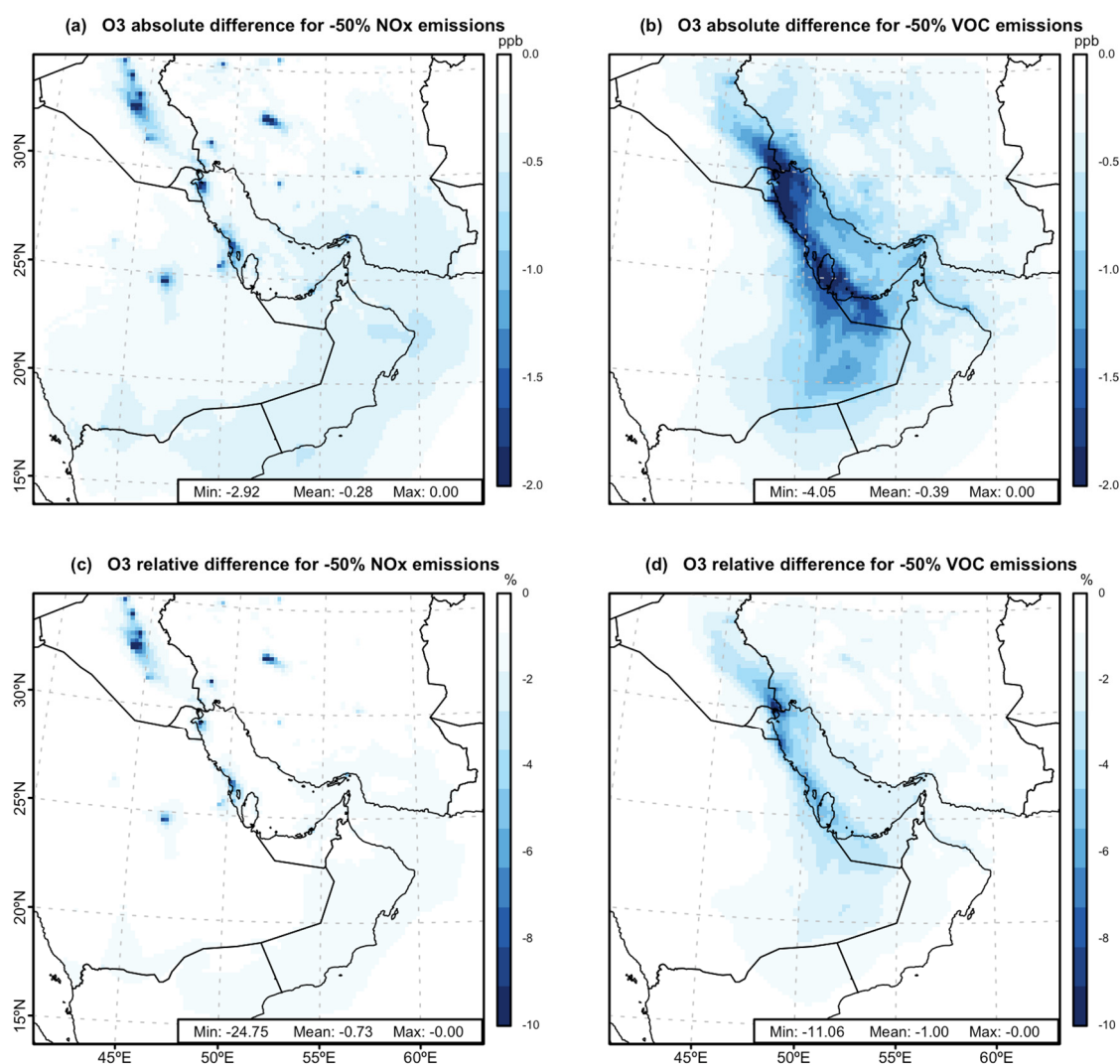


Figure - S1. Absolute O₃ Difference from baseline and reduction of (a) NO_x and (b) VOCs emissions, and relative difference from baseline and reduction of (c) NO_x and (d) VOCs for CAMx 20km.

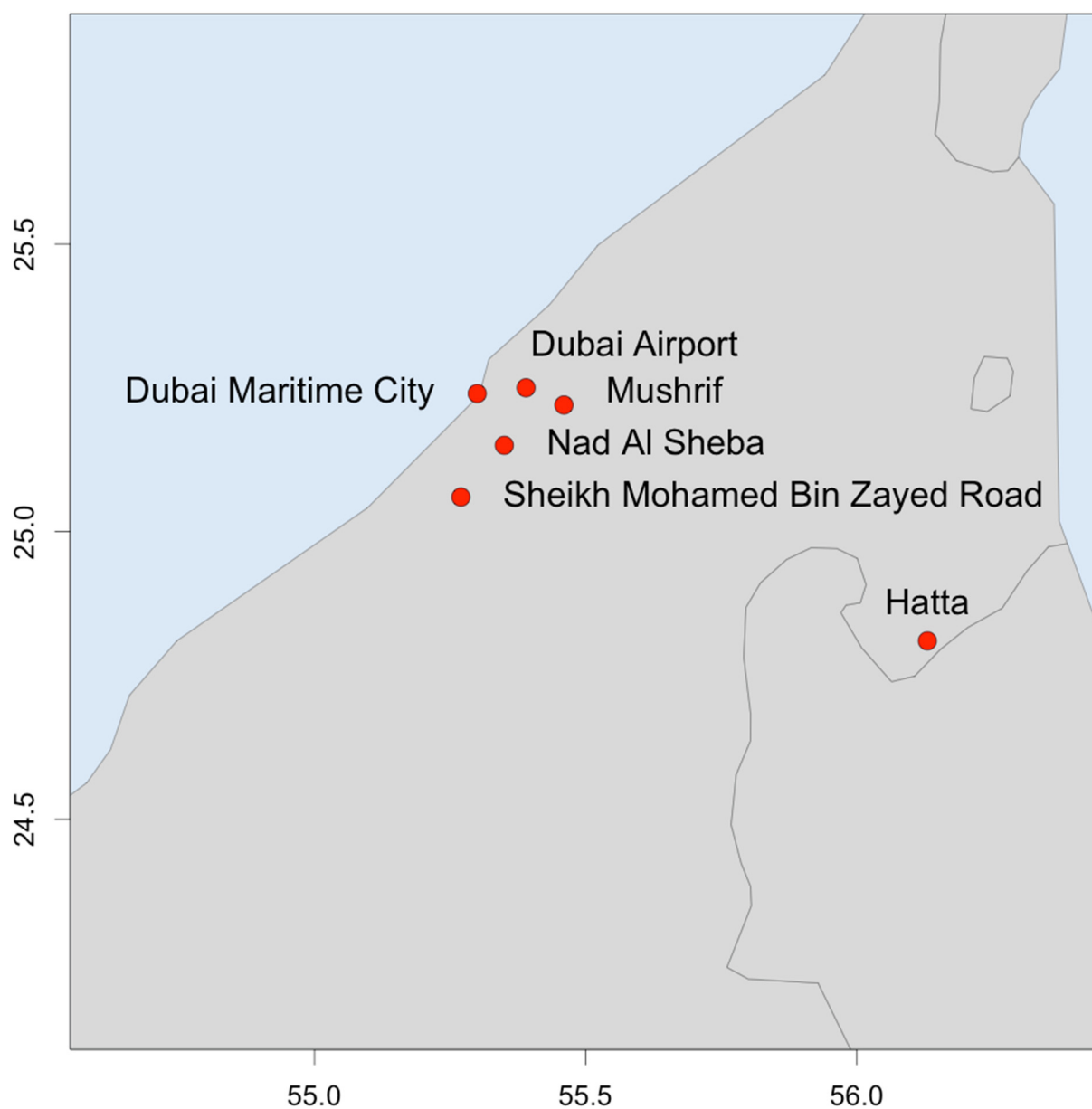


Figure - S2. Geographical location of the 6 representative sites used to IPR.