

Supporting Material to

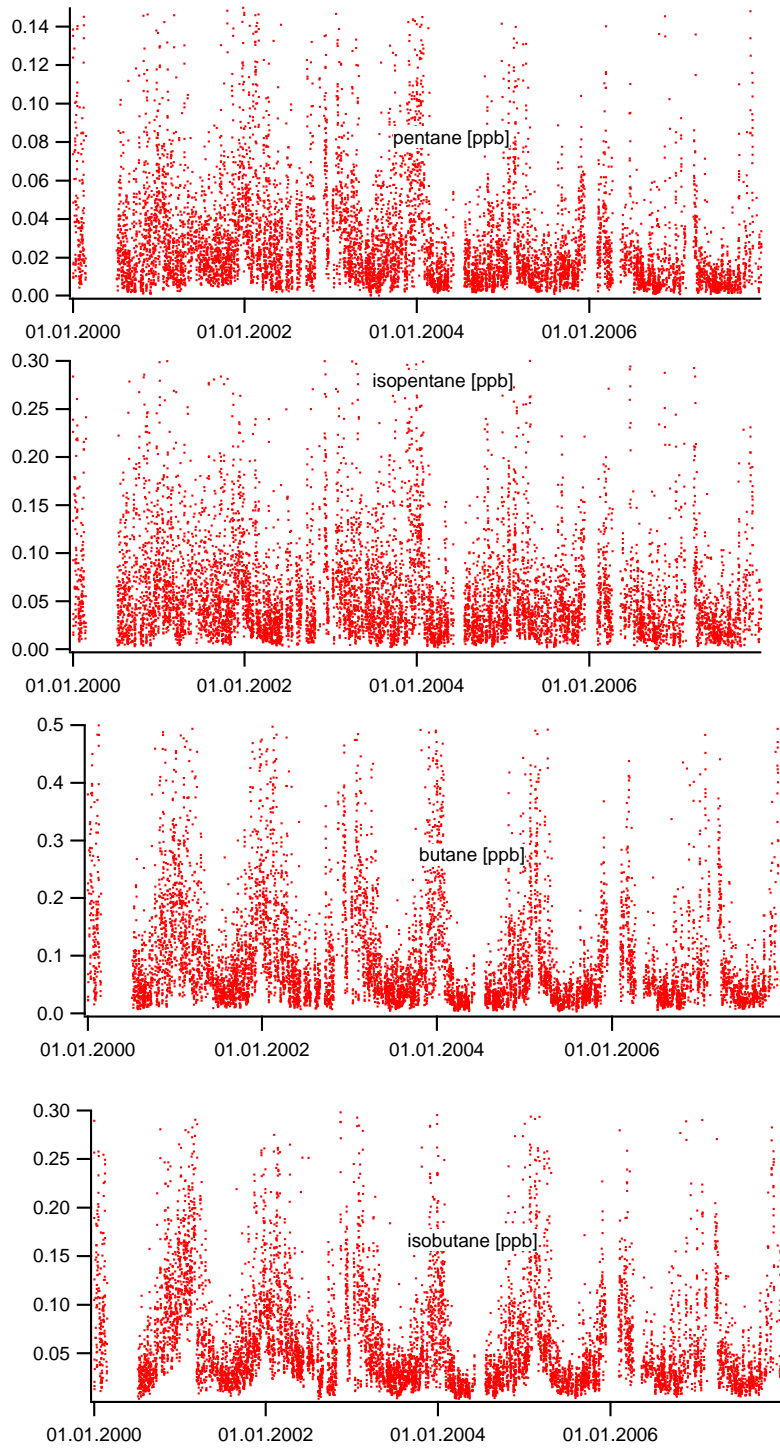
Statistical analysis of anthropogenic non-methane VOC variability at a European background location (Jungfraujoeh, Switzerland)

V. A. Lanz (1,*), S. Henne (1), J. Staehelin (2), C. Hueglin (1), M. K. Vollmer (1), M. Steinbacher (1), B. Buchmann (1), and S. Reimann (1)

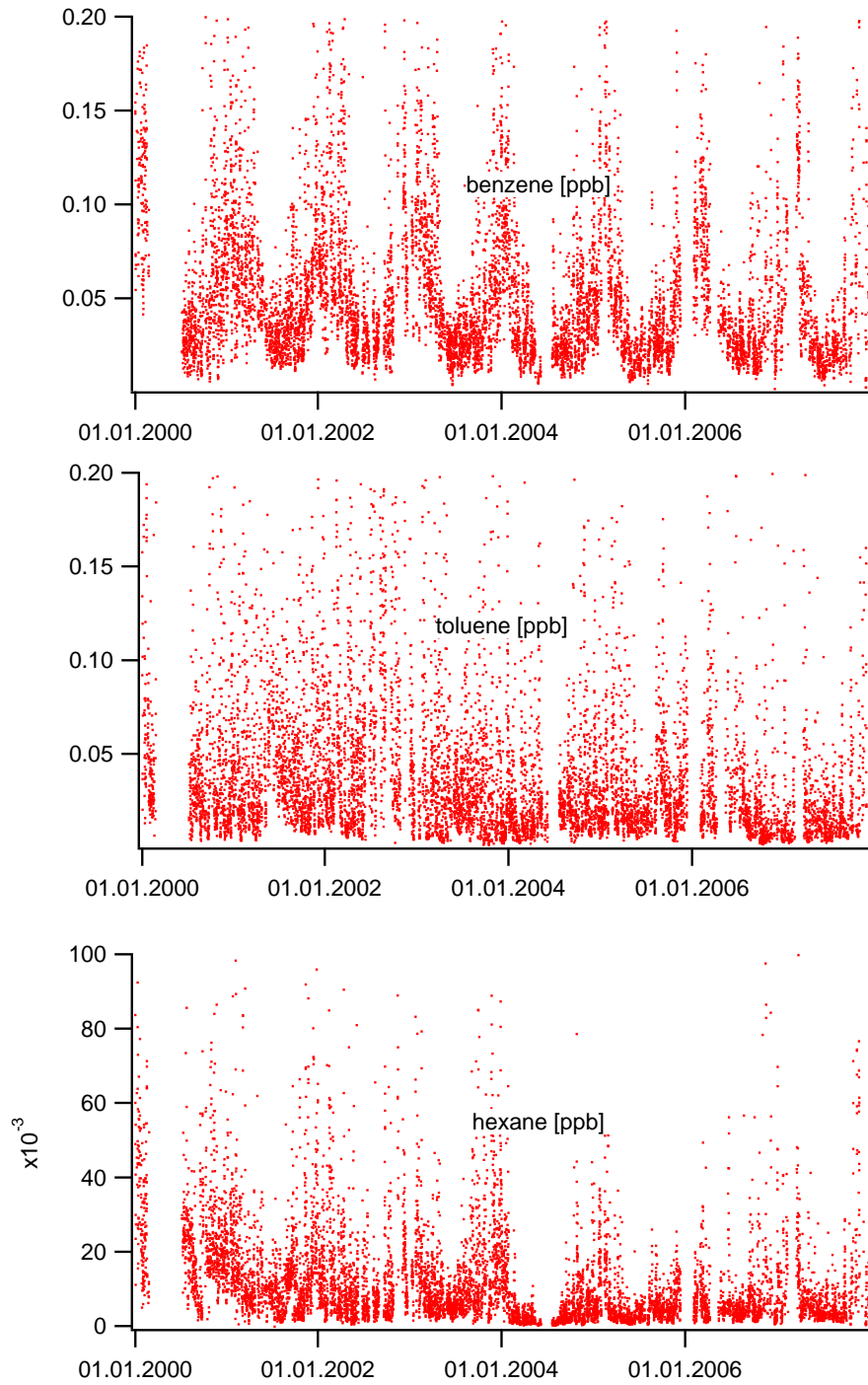
(1) Empa, Swiss Federal Laboratories for Materials Testing and Research, Laboratory for Air Pollution and Environmental Technology, 8600 Dubendorf, Switzerland, (2) Institute for Atmospheric and Climate Science, ETH Zurich, 8092 Zurich, Switzerland, (*) now at: Paul Scherrer Institut, Laboratory for Atmospheric Chemistry, 5232 Villigen PSI, Switzerland

valentin.lanz@psi.ch

Supporting Figure S1. Time series of VOCs (pentane, isopentane, butane, isobutane)



Supporting Figure S1 (continued). Time series of VOCs (benzene, toluene, hexane)



Supporting Figure S1 (continued). Time series of VOCs (tetrachloroethene, trichloroethene, dichloromethane)

