

Supplement of Atmos. Chem. Phys., 16, 14357–14369, 2016
<http://www.atmos-chem-phys.net/16/14357/2016/>
doi:10.5194/acp-16-14357-2016-supplement
© Author(s) 2016. CC Attribution 3.0 License.



Atmospheric
Chemistry
and Physics
Open Access
EGU

Supplement of

First detection of ammonia (NH₃) in the Asian summer monsoon upper troposphere

Michael Höpfner et al.

Correspondence to: Michael Höpfner (michael.hoepfner@kit.edu)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.

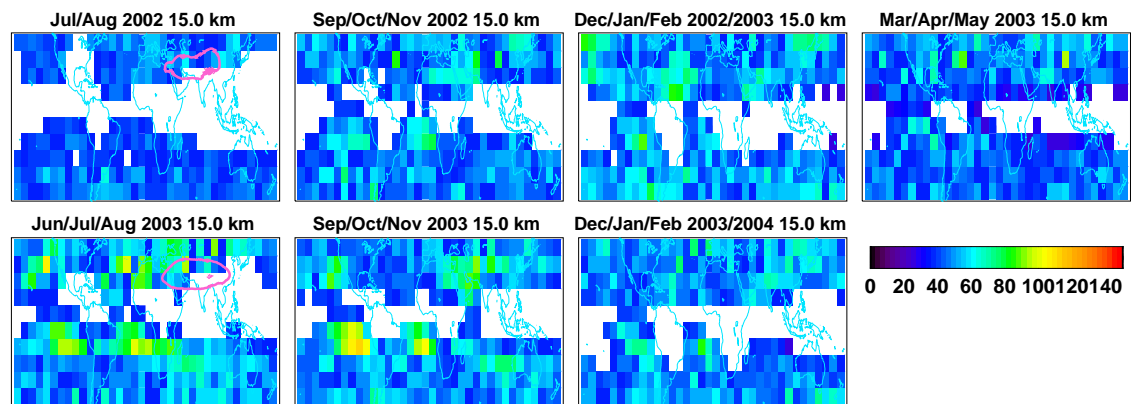


Figure S1: Same as Fig. 4 of the paper, but with a color scale indicating the number of observations used for calculating the averaged spectra.

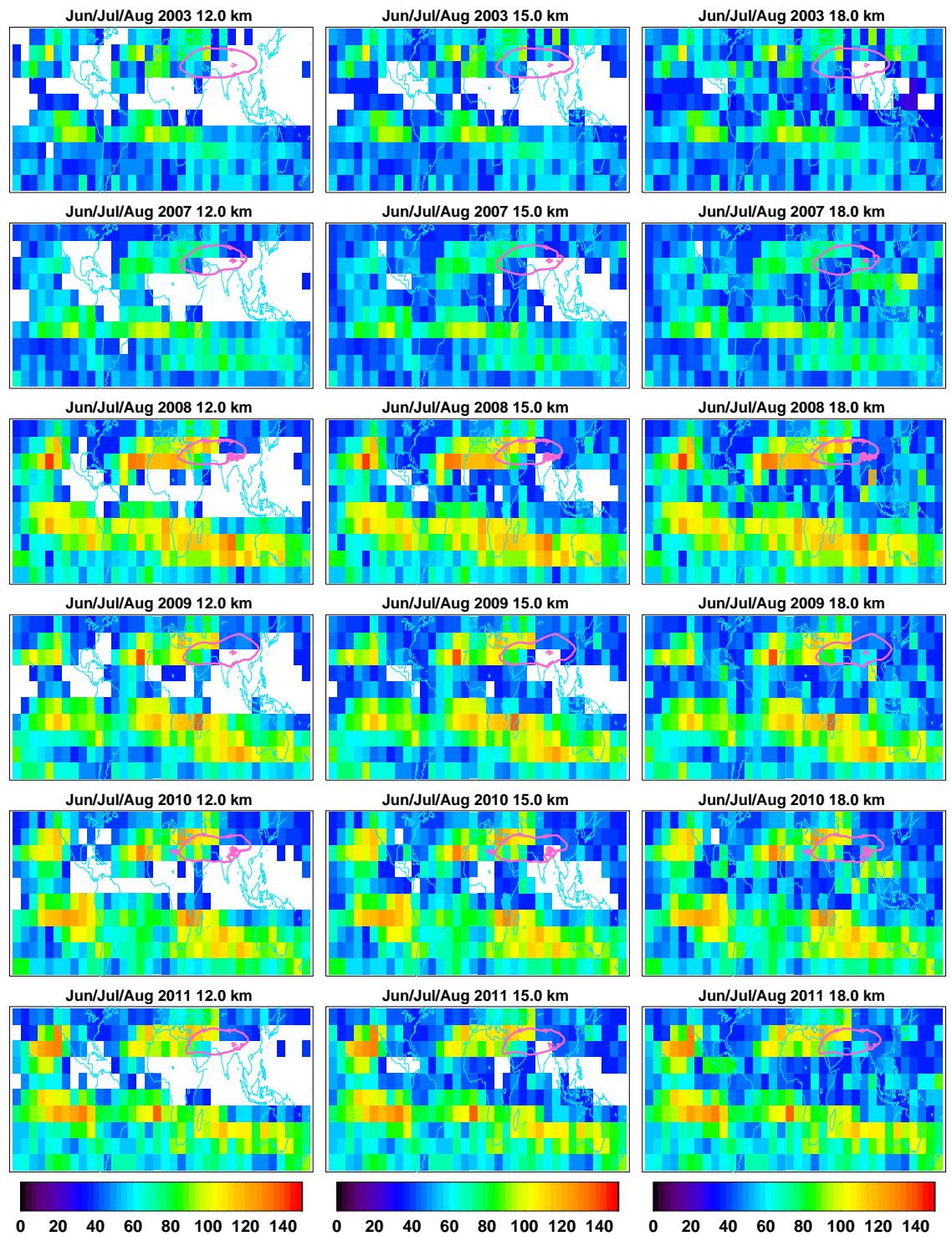


Figure S2: Same as Fig. 5 of the paper, but with a color scale indicating the number of observations used for calculating the averaged spectra.