Supplement of Atmos. Chem. Phys. Discuss., 15, 5423–5459, 2015 http://www.atmos-chem-phys-discuss.net/15/5423/2015/doi:10.5194/acpd-15-5423-2015-supplement © Author(s) 2015. CC Attribution 3.0 License.





Supplement of

The vertical structure of cloud radiative heating over the Indian subcontinent during summer monsoon

E. Johansson et al.

Correspondence to: E. Johansson (erik.johansson@smhi.se)

Supplementary figures

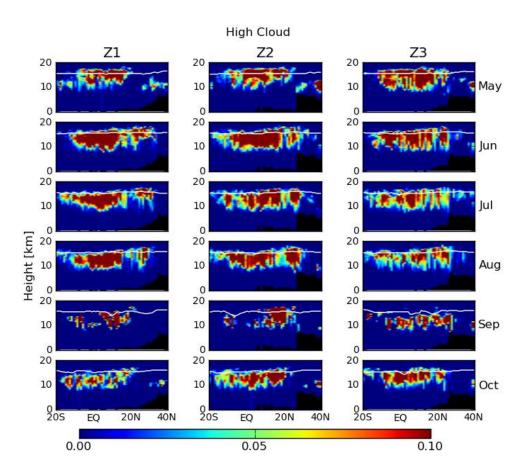


Fig. S1: The vertical fraction of high clouds.

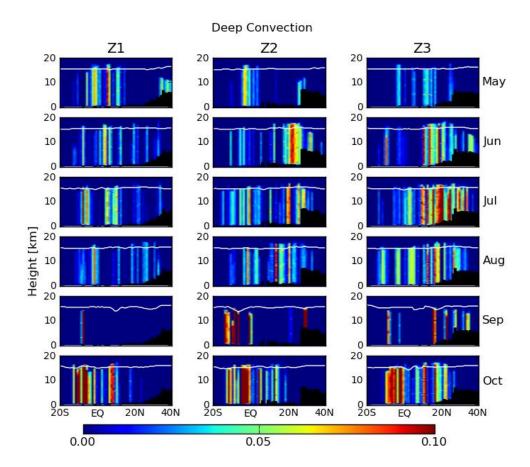


Fig. S2: The vertical fraction of deep convective clouds.

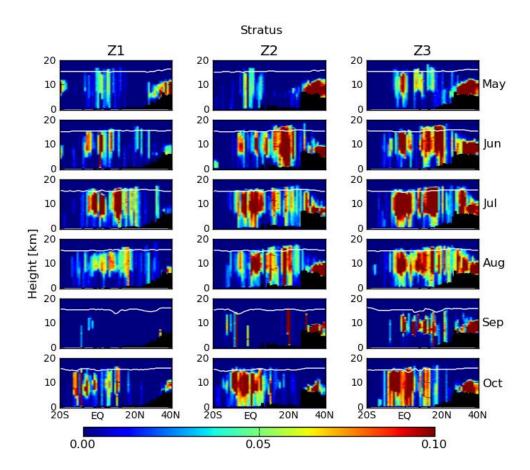


Fig. S3: The vertical fraction of alto- and nimbostratus clouds.

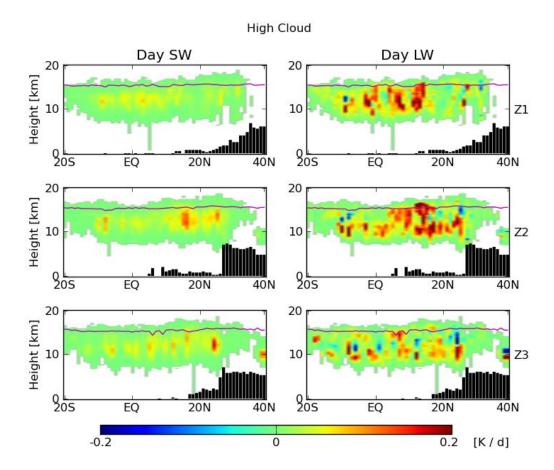


Fig. S4: The vertical structure of CRH partitioned into its SW and LW components for high clouds.

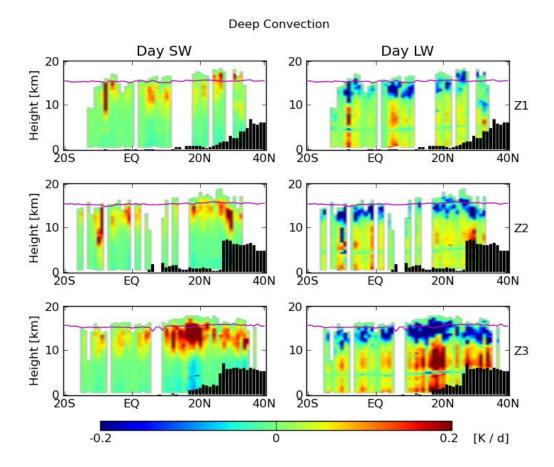


Fig. S5: Same as in Fig. S4, but for deep convective clouds.

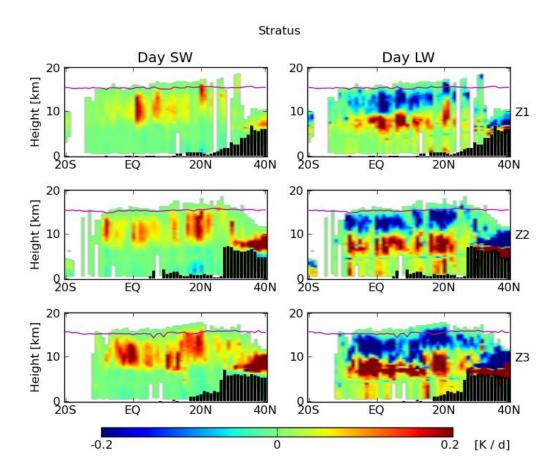


Fig. S6: Same as in Fig. S4, but for the combined alto- and nimbostratus cloud categories.