

# ***Interactive comment on “Potential of remote sensing of cirrus optical thickness by airborne spectral radiance measurements in different viewing angles and nadir geometry” by Kevin Wolf et al.***

**Kevin Wolf et al.**

kevin.wolf@uni-leipzig.de

Received and published: 24 February 2017

First of all we would like to thank the reviewer for the very helpful comments which improved the manuscript significantly. The answers to all comments can be found in the supplemented file.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/acp-2016-970/acp-2016-970-AC1-supplement.pdf>

[Printer-friendly version](#)

[Discussion paper](#)



---

Interactive  
comment

