

Conferences

- Klinger, C.**, Mayer, B., Jakub, F., and Zinner, T., Feingold, G, Yamaguchi, T: Effects of 3D Thermal Radiation on the Development of Shallow Cumulus Clouds Parameterization and LES Application, Invited Talk, JpGU-AGU Join Meeting 2017, May 20-25, Chiba, Japan.
- Klinger, C.**, Mayer, B., Jakub, F., and Zinner, T.: Effects of 1D and 3D Thermal Radiation on Cloud Dynamics and Microphysics, Talk, AGU Fall Meeting 2016, December 12-16, San Francisco, CA, USA.
- Klinger, C.**, Jakub, F. and Mayer, B.: Impact of Thermal Radiation on Cloud Development, Talk, International Radiation Symposium 2016, April 16-22, Auckland, New Zealand.
- Klinger, C.**, Jakub, F. and Mayer, B.: Impact of Thermal Radiation on Cloud Development, Poster, Understanding Clouds and Precipitation 2016, February 15-19, Berlin, Germany.
- Klinger, C.**, Jakub, F. and Mayer, B.: Impact of Thermal Radiation on Cloud Development, Poster, Gordon Research Conferences - Radiation and Climate 2015, July 26-31, Lewiston, ME.
- Klinger, C.** and Mayer, B.: Thermal Heating Rates in 3D Cloud Fields and Potential Feedback on Cloud Formation, Talk, AMS 14th Conference on Atmospheric Radiation 2014, July 7-11, Boston, MA.
- Klinger, C.** and Mayer, B.: Thermal Heating Rates in 3D Cloud Fields and Potential Feedback on Cloud Formation, Poster, Gordon Research Conferences - Radiation and Climate 2013, July 7-12, New London, NH.