Contribution to conferences, workshops and meetings:

2019:


2018:

2. Mieslinger T., et al., *Observational evidence of key factors controlling shallow cumulus cloud fields*, EGU, Vienna, 8-13 April 2018 (poster)


2017:


10. Sakradzija, M., and C. Hohenegger, *Controls on the distribution of shallow cumulus clouds set by the moist convective heat cycle*, workshop „Energy transfers in Atmosphere and Ocean“, Hamburg, Germany, 3-5 May 2017 (poster)


2016:


2015:


2014:


2013:


2012:

27. Sakradzija, M. and A. Seifert, *Stochastic toy model for shallow cumulus clouds based on LES results*, Cost Workshop on Stochasticity, Munich, Germany, October 17–18, 2012 (invited talk)
