



Vorträge Doktorand/innen SS 2017 (Die + Do, 13 Uhr am TROPOS)

Datum		Doktorand/in	Thema
11	April	Ulrike Egerer	<i>Tethered balloon-borne energy budget measurements in the cloudy central Arctic</i>
20	April	Elena Ruiz Donoso	<i>Low level clouds phase discrimination using passive solar sensing</i>
27	June	Tobias Otto	<i>The fate of isoprene-derived dihydroxycarbonyl compounds in the tropospheric aqueous phase</i>
29	June	Erik Hofmann	<i>tbd</i>
6	July	Daniel Mewes	<i>Large-scale dynamical impact and meridional transport into the Arctic</i>
13	July	Nadja Samtleben	<i>The effect of local enhanced gravity waves on the stratospheric circulation</i>
25	July	Johannes Stapf	<i>In Situ Measurements of Cloud Radiative Cooling and Heating Rates</i>
27	July	Trismono Candra Crisna	<i>Comparison of airborne and satellite retrieval of optical and microphysical properties of cirrus and deep convective clouds using solar radiation measurements</i>
17	Aug	Moritz Haorig	<i>Properties of long-range transported dust over Barbados measured with lidar</i>
19	Sept	Julian Hofer	<i>Results of the Central Asian Duse Experiment (CADEX): Long-term lidar profiling of mineral dust and pollution aerosol at Dushanbe, Tajikistan</i>
21	Sept	Jonas Witthuhn	<i>Comparison of Aerosol products measured from satellite (MODIS/SEVIRI) vs. sunphotometer and shadow band radiometer over the Atlantik ocean</i>
26	Sept	Robert Wagner	<i>Relevance of wildfires on dust emissions via interaction with near-surface wind pattern</i>
28	Sept	Carola Barriantos	<i>Closure of Arctic cloud properties and radiative fluxes from ground based observations</i>