

13:30 - 13:50	Welcome and Introduction	
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13:50 - 14:05	Andreas Minikin	HALO as a platform for atmospheric and geophysical research after the first years of intensive deployment: Development, experiences and perspectives
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Session A: Aerosols, Clouds and Precipitation	Chairperson: Manfred Wendisch		
	14:05 - 14:35	Thomas Koop	Keynote Presentation
	14:35 - 14:50	Christiane Voigt	ML-CIRRUS - The airborne experiment on natural cirrus and contrail cirrus with the high-altitude long-range research aircraft HALO
	14:50 - 15:05	Johannes Schneider	Single particle analysis of aerosol particles and cirrus ice residuals during ML-CIRRUS
	15:05 - 15:20	Ulrich Schumann	Contrail cirrus - prediction, observation, properties and open issues - a summary based on ML-CIRRUS
	15:20 - 15:40	Coffee Break	
	Chairperson: Christiane Voigt		
	15:40 - 15:55	Benedikt Urbanek	Investigating cirrus properties and cloud evolution with airborne water vapor lidar measurements
	15:55 - 16:10	Martina Krämer	Analyzing mid-latitude and arctic cirrus clouds based on the HALO field campaigns ML-Cirrus and POLSTRACC
	16:10 - 16:25	Stefan Kaufmann	Intercomparison of in-situ water vapor measurements on HALO
16:25 - 16:40	Ralf Weigel	Cloud investigations with underwing probes on board of HALO during ML-CIRRUS and ACRIDICON	
16:40 - 16:55	Trismono Krisna	Airborne and satellite remote sensing of optical and microphysical properties of cirrus and deep convective clouds (DCCs) during ML-CIRRUS and ACRIDICON-CHUVA	

	17:00 - 19:00	Poster Session
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