

Manaus							
		Monday	Tuesday	Wednesday	Thursday	Friday	
from	to	21. Sep	22. Sep	23. Sep	24. Sep	25. Sep	
09:00	09:15	Registration	NGEE Tropics - Jeff Chambers	Summary 1-2 day	Data Management Workshop	Visit to ATTO (and Amazon-FACE) for invited participants	
09:15	09:30			CASCADE Project - Sönke Zaehle			
09:30	09:45	Welcome & ATTO Coord., INPA, MCTI, BMFTR, British delegation	Pan-Amazon Network - Robinson Negron, Eric Cosios, Santiago Botía, and Cléo Quaresma	FTIR- Campina - Thorsten Warneke			
09:45	10:00						
10:00	10:15		PICO Aerosols & Clouds	PICO Modeling			
10:15	10:30						
10:30	10:45	ATTO Coordination	Posters Aerosols and clouds (includes a coffee break)	Posters Modeling (includes a coffee break)			
10:45	11:00						
11:00	11:15	coffee break					
11:15	11:30						
11:30	11:45	PICO Physical climate		The impact of Amazon deep convection on boundary layer CO2 - O. Acevedo			
11:45	12:00	Posters Physical Climate	Aerosol formation and bioaerosols - B. Backes Meller	Decoupling of C uptake from water loss in Amazon forests - R. Santana			
12:00	12:15						
12:15	12:30						
12:30	12:45						
12:45	13:00	lunch	lunch	lunch			
13:00	13:15						
13:15	13:30						
13:30	13:45						
13:45	14:00	Decolonial Science in the Amazon - Deliane Penha	Aerosol-cloud interactions (HALO observations) - C. Pöhlker	Impact and recovery timescales of extreme droughts on net ecosystem exchange - C. Quaresma, C. Souza			
14:00	14:15		BVOC role in atmospheric chemistry - J. Williams	Sources and sinks of methane in the ATTO footprint - H. van Asperen			
14:15	14:30	ATTO School & Outreach - Aline Radaelli	Ecosystem processes controlling BVOC sources and sinks - E. Gomes Alves	Comparing modeled and measured 13CO2 at ATTO - Sönke Zaehle			
14:30	14:45						
14:45	15:00	ATTO Data Management - Juliana Menger, Marcus Guderle	PICO VOCs & GHGs	Report back, way forward, and workshop close			
15:00	15:15						
15:15	15:30	PICO Ecosystems & Hydrology	Posters VOCs and GHGs (includes a coffee break)				
15:30	15:45						
15:45	16:00	Posters Ecosystem Processes & Hydrology (includes a coffee break)					
16:00	16:15						
16:15	16:30						
16:30	16:45						
16:45	17:00	ATTO Scientific Steering Committee					
17:00	17:15						
17:15	17:30						
17:30	17:45						
17:45	18:00						
18:00	18:15						
18:15	18:30						
18:30	18:45						
18:45	19:00						