

Time		Monday	Tuesday	Wednesday	Thursday	Friday-Saturday	
Manaus	Germany	3-Oct	4-Oct	5-Oct	6-Oct	7-8-Oct	
09:00 - 9:30	15:00 - 15:30	Visit to ATTO	Welcome MCT, INPA, BMBF Plenary Talk: Methane Emissions Luana Santamaria Basso/ MPI-BGC GHG Team	Plenary Talk: Halo/CAFE Brazil Campaign	Plenary Talk: Safe Field Work/ Outreach and School Project		
09:30 - 10:00	15:30 - 16:00						
10:00 - 10:30	16:00 - 16:30		coffee break	coffee break	coffee break		
10:30 - 11:00	16:30 - 17:00		Online Session: Physical climate, GHG & VOCs, Aerosols	Session 3: Physical climate (Quaresma, Dias, El Madany)	Breakout groups session II PICO talks (3mins each)		
11:00 - 11:30	17:00 - 17:30						
11:30 - 12:00	17:30 - 18:00		Recognition to the work of ATTO's personnel				
12:00 - 12:30	18:00 - 18:30		lunch	lunch	lunch		
12:30 - 13:00	18:30 - 19:00						
13:00 - 13:30	19:00 - 19:30		Session 1: Ecosystem processes & hydrology (Marra & Durgante)	Breakout groups session I PICO talks (3mins each)	Breakout groups session III PICO talks (3mins each)		
13:30 - 14:00	19:30 - 20:00						
14:00 - 14:30	20:00 - 20:30		Registration	coffee break	coffee break		coffee break
14:30 - 15:00	20:30 - 21:00						
15:00 - 15:30	21:00 - 21:30		Public Talk: Susan Trumbore & Beto Quesada	Session 2: GHG and VOCs (Botía, Jones, Van Asperen, Alves, Williams)	Presentation new CNPq Projects		Reporting from breakout groups, Joint planning
15:30 - 16:00	21:30 - 22:00						
16:00 - 16:30	22:00 - 22:30		coffee break	Session 4: Aerosols & Clouds, Biogeochemistry (Franco, Brill, Unfer, Raj)	Plenary + Wrap up/Workshop closure		
16:30 - 17:00	22:30 - 23:00						
17:00 - 17:30	23:00 - 23:30						
17:30 - 18:00	23:30 - 24:00						

Plenary Talks Lecture Hall

- Monday 3 October 2022 Halo Campaign
- Tuesday 4 October 2022 Green house gases group Brazil
- Wednesday 5 October 2022 Behaviour in the Field
- Thursday 6 October 2022 Outreach and School project

Breakout groups Session I Seminar Room

- a) Carbon Cycle (Sierra)
- b) Bioaerosol and forest diversity (Motta de Oliveira, Barbosa, Godoi, Kesselmeier, Wel)
- c) Soil and Water cycle (Gleixner)

Breakout groups Session II Seminar Room

- a) Aerosols/clouds/precipitation (Franco, Brill, Unfer, Raj)
- b) Forest-atmosphere exchange-Methane (Botía, Jones, vanAsperen, Marra)
- c) Early career research group

Breakout groups Session III Seminar Room

- a) Outreach activities (Barbosa, Möbius, Wolff, Souza, Layon, Gildo)
- b) Summer School 2023 (Gomes Alves)
- c) Field conduct and mutual respect (Trumbore, Horna)

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