

	First Name	Last Name	Institution	Poster Title
P3	Modeling			
1	Sönke	Zaehle	MPI-BGC	Ecosystem modelling to integrate and upscale ATTO data streams - plans for the ATTO synthesis project
2	Flávio Augusto	Farias D'Oliveira	Instituto Federal de Educação, Ciência e Tecnologia do Pará (IFPA)	Towards a correct representation of atmospheric methane mole fractions in central Amazonia using WRF-GHG
3	Noelia	Rojas Benavente	Instituto de Fisica da Universidade de Sao Paulo	Assessing WRF-GHG Model Performance in Simulating Surface and Column GHGs in the Brazilian Amazon during the CAFE-Brazil Campaign
4	Shrutika	Wagh	MPI-BGC	Methane budget, seasonality and interannual variability of the three major river basins in Tropical South America.
5	Carlos	Sierra	MPI-BGC	A Carbon Balance Model for ATTO: CO ₂ Fertilization Effects and Radiocarbon
	Physical Climate			
6	Alessandro	Valle	INPA/UEA	Estimation of Evapotranspiration Partitioning in the Central Amazon
7	Andre	Rodrigues	CBPF	The Cosmic Ray Experiment for Atmosphere (CRE4AT) project at ATTO
8	Anne	Mendonça	INPA	Can Wind Profiles Accurately Estimate Nocturnal Boundary Layer Height During Low-Level Jets?
9	Bruno	Tappiz	IPEN/USP	Vertical profile of ²²² Rn concentration at the ATTO tower
10	Denisi	Hall	INPA	Análise do Balanço de energia (a definir)
11	Gilberto	Fisch	Universidade de Taubaté (UNITAU)	Spatial difference of the PBL characteristics at ATTO's Tower in Central Amazonia: in situ measurements and modelling aspects
12	Luciane	Reis	INPA	The role of convective cold pools in the transport of carbon dioxide in the Amazon Tall Tower Observatory (ATTO)
13	Mariano	da Rocha	UFPA	The impact of aerosols on energy partitioning in the Amazon: A Spatio-Temporal Analysis of Forest-Atmosphere Interaction
14	Maurício	Oliveira	INPA/UFSM	On the relationship between convective environments and cold-pool-induced turbulence at the Amazon Tall Tower Observatory (ATTO)
15	Paulo Henrique	Laba	Universidade Federal do Paraná	Evidence of strong horizontal non-homogeneity of turbulence the ATTO site
16	Raoni	Santana	UFOPA	Wind Speed Similarity above dense vegetation
17	Ranyelli	Cunha de Figueiredo	INPA	Seasonal variation in global radiation during 2023 and 2024 in the central Amazon
18	Luis	Suarez	Instituto Geofísico del Peru	Poster presentation: First measurements of Eddy Covariance system in the Central Andes of Peru
19	Luiza	De Britto Soares Correa	IAG USP	Monitoramento de tempestades usando sensores de campo elétrico para emissão de alertas de risco de queda de raios
20	André	Massafferri	USP	The Cosmic Ray Experiment for Atmosphere (CRE4AT) at ATTO

21	Hella	van Asperen	MPI-BGC	DTS measurements at ATTO: preliminary analyses and outlook
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