

	Last name	First Name	Institution	Title of presentation
1	Bárbara	Antonucci	INPA	Quantifying canopy CO2 storage to improve long-term estimates of net ecosystem carbon exchange in the southern
2	Gabriel	de Oliveira	University of South Alabama	Anthropogenic stressors in the Uatuma Sustainable Development Reserve
3	Rodolfo	Doria	UNIVERSIDAD NACIONAL INTERCULTURAL DE LA SELVA	Ecosystem–Atmosphere Exchanges of CO ₂ , H ₂ O, and CH ₄ in Relation to Climate Variability in the Pui Pui Protection
4	Luciano	Emmert	Julius Kuhn-Institut (JKI)	Topography and soil modulate variations in the structure and composition of canopy trees in a Central Amazon forest
5	João	Farah	Instituto Nacional de Pesquisas da Amazônia (INPA)	Efeitos da Seca na transpiração de árvores em florestas de Terra firme, Campinarana e baixio na Amazônia Central
6	Artur	Ferro de Souza	Universidade Federal dos Vales do Jequitinhonha e Mucuri - UFVJM	Forest composition in different structural patches of the Amazon rainforest
7	Gerd	Gleixner	Max Planck Institute for Biogeochemistry	Linking molecular composition of dissolved organic matter with microbial functioning and gas fluxes (CO ₂ , CH ₄ and
8	Kelly	Gralha	Instituto Nacional de Pesquisas da Amazônia	When a single species dominates: epigeal-nest-building termites in a campinarana at the ATTO site
9	Rafaela	Gurgel	INPA	Diversity of ectomycorrhizal macrofungi in Campinaranas of the Uatuma Sustainable Development Reserve
10	Timo	Jäger	Karlsruhe Institute of Technology	Sapwood Area Variation in Amazonian trees
11	Carlijn	Jalink	Utrecht University	Carbon cycling over the Amazon rainforest in the morning and afternoon using remotely sensed GOME-2 and
12	Gerbrand	Koren	Utrecht University	Amazon 2024 drought anomalies from satellite data and hydrological metrics
13	Erin	Koster	University of South Alabama	Preliminary Results and Seasonal Comparison of ATTO and MODIS Evapotranspiration Products
14	João Paulo	Martins de Souza	Instituto Nacional de Pesquisas da Amazonia - INPA	Impacts of the Balbina hydroelectric plant on the *igapós* downstream of the Uatuma River: a functional and
15	Eric	Cosio	Pontificia Universidad Católica del Perú	AndesFlux: First SIF ground-based observations in the western Amazon Flux network
16	Bruce	Nelson	INPA	Long-term, seasonal and drought-related spectral responses of ATTO upland forests (poster)
17	Breno	Santos	INPA	Umidade do solo: coleta e distribuição anual na Reserva Uatuma
18	Caio	Santos	INPA/UEA	Fluxos de Metano (CH ₄) do Lago de Balbina e do Rio Uatuma
19	Adriana	Simonetti	INPA	RGB spectral indices detect tree crown mortality with up to 15 months lead time
20	Alessandro	Valle	INPA/UEA	Estimative of Evapotranspiration Partitioning and Net Carbon Exchange in a Central Amazon Forest
21	Tony	de Oliveira	Institute for Bio- and Geosciences, Forschungszentrum Jülich GmbH	SIF as an Early Drought Stress Indicator: Linking Canopy SIF to Leaf Gas Exchange