

PROGRAM

APRIL 27

TIME	ACTIVITY OR PRESENTATION TITLE	SPEAKER(S)
19H00-19H30	UKULELE CAMERATA OF MANACAPURU	
19H30-20H00	OPENING CEREMONY	

APRIL 28

8H30 - 9H00	CADAF PROJECT	MORIYOSHIISHIZUKA E NIRO HIGUCHI
9H00-9H20	CONTINUOUS FOREST INVENTORY SYSTEM OF AMAZONAS STATE	ADRIANO LIMA
9H20-9H40	COMPARISON OF CARBON ALLOMETRIC EQUATION(S) IN 4 SITES IN AMAZONIAN FORESTS: MANAUS, SÃO GABRIEL DA CACHOEIRA, AMAPÁ E TOMÉ-AÇU	GABRIELRIBEIRO
9H40-10H00	FOREST BIOMASS DISTRIBUTION PATTERN IN THE UPPER RIO NEGRO INFERRED FROM FLORISTIC COMPOSITION AND TOPOGRAPHY	REMPEISUWA
10H00-10H30	COFFEE BREAK	
10H30-10H50	STOCK AND DYNAMICS OF FOREST CARBON IN AMAZONAS STATE	FRANCISCO HIGUCHI
10H50-11H10	STOCK AND DYNAMICS OF FINE ROOTS IN AMAZONAS STATE	ADÉLIA SAMPAIO E LUCAS OURIQUE
11H10-11H30	CARBON STOCK IN AMAZONIAN TROPICAL FORESTS: WHAT DO CADAF'S ESTIMATES TELL US?	TAKUYAKAJIMOTO
11H30-12H00	DEBATE	
12H00-14H00	LUNCH	
14H00-14H20	USING OXYGEN STABLE ISOTOPE TO STUDY GROWTH PATTERN OF HIPERDOMINANT SPECIES (<i>ESCHWEILERACORICEA</i>) IN AMAZON FOREST	FLÁVIADURGANTE
14H20-14H40	RECOVERY PROCESS OF TREE BIOMASS AFTER SELECTIVE LOGGING WITH MODERATE LOGGING INTENSITY IN AN AMAZONIAN FOREST	TATSUYAOTANI E ADRIANO LIMA
14H40-15H10	COFFEE BREAK – POSTER PRESENTATION	
15H10-15H30	MAP OF NATIONAL CARBON EMISSIONS INVENTORY	THELMA KRUG
15H30-15H50	THE USE OF QUAD-COPTER DRONE IN OBTAINING REMOTE SENSING DATA FOR CFI	CARLOS CELES
15H50-16H10	CHARACTERISTICS OF SPATIAL AND VERTICAL STRUCTURE OF CFI PLOT DERIVED FROM UAV CAMERA/LASER	TAKAHIRO ENDO
16H10-16H30	CARBON DYNAMICS MAPS FOR BRAZILIAN AMAZON USING THE DATA FROM CFI SYSTEM, REMOTE SENSING TECHNIQUES AND SATELLITE IMAGES	HARUOSAWADA
16H30-17H00	DEBATE	

APRIL 29

8H30-08H50	JUMA PROJECT: RESULTS AND LEARNED LESSONS (2008-2014)	VIRGÍLIO VIANA
08H50-09H10	EXPERIENCE OF AMAPÁ STATE	ANA EULER (IEF)
09H10-09H30	FOREST CARBON SURUÍ PROJECT	ALMIR SURUÍ (CHEFE SURUÍ)
09H30-10H00	COFFEE BREAK	
10H00-10H20	SHARING AND BENEFITS	ÂNGELO SANTOS (FUNBIO)
10H20-10H40	SUBSIDY TO BRAZILIAN SUBMISSION OF REFERENCE LEVELS OF FOREST EMISSIONS	LETÍCIAGUIMARÃES (MMA)
10H40-11H00	IPCC'S APPROACH	THELMA KRUG (INPE)
11H00-11H20	JICA'S PROSPECTIVE	MIYAZONO E TAKATA (JICA)
11H20-12H00	DEBATE AND CLOSING CEREMONY	