

Plot Name	Plote Code		Country	Latitude (decimal)	Longitude (decimal)	Eleva- tion (m)	Forest Type	Basal area (m <sup>2</sup> ha <sup>-1</sup> )	Biomass (Mg DW ha <sup>-1</sup> )	Fraction of large trees	Fraction of palms	Wood density	Produc- tivity best GAI
Aguas Calientes, plotMA1, AC	ACL-01			-8.75	-71.50	1000		30.60		0.66	0.00	0.56	
Acuario, plot 1	ACU-01		Bolivia	-15.25	-61.24			18.66		0.36	0.08	0.69	
Aguajal	AGJ-01			-11.89	-71.36			34.76		0.49	0.30	0.50	
Amacayacu: Agua Pudre E	AGP-01		Colombia	-3.72	-70.31	120	Terra firme	27.90		0.37	0.05	0.59	
Amacayacu: Agua Pudre U	AGP-02		Colombia	-3.72	-70.31	120	Terra firme	27.76		0.45	0.05	0.58	
Altos de Maizal	ALM-01			-11.80	-71.47	400		31.19		0.39	0.14	0.55	
Allpahuayo A poorly drained	ALP-11		Peru	-3.95	-73.43	114	Terra firme	28.28		0.44	0.08	0.62	2.59
Allpahuayo A, very well drained	ALP-12		Peru	-3.95	-73.44	125	Terra firme	25.73		0.42	0.04	0.66	3.24
Allpahuayo B, sandy	ALP-21		Peru	-3.95	-73.44	114	Terra firme	26.18		0.42	0.04	0.65	3.64
Allpahuayo B, clayed	ALP-22		Peru	-3.95	-73.44	125	Terra firme	27.02		0.34	0.11	0.60	3.11
Allpahuayo C	ALP-30	RAINFOR (unpublished data)	Peru	-3.95	-73.43		Terra firme	23.13	232.44/239.47	0.35	0.01	0.66	
BDFFP, 1101 Gaviao	BDF-03	Laurance <i>et al.</i> (1999)	Brazil	-2.42	-59.85	75	Terra firme	29.51	339.64	0.43	0.00	0.67	2.20
BDFFP, 1102 Gaviao	BDF-04 <sup>1,2,3</sup>	Laurance <i>et al.</i> (1999)	Brazil	-2.43	-59.85	75	Terra firme	22.51	250.9	0.43	0.00	0.71	1.90
BDFFP, 1103 Gaviao	BDF-05	Laurance <i>et al.</i> (1999)	Brazil	-2.43	-59.85	75	Terra firme	25.67	306.98	0.31	0.01	0.69	2.24
BDFFP, 1201 Gaviao	BDF-06	Laurance <i>et al.</i> (1999)	Brazil	-2.42	-59.86	75	Terra firme	25.97	300.59	0.37	0.01	0.69	2.28
BDFFP, 1105 Gaviao	BDF-07	Laurance <i>et al.</i> (1999)	Brazil	-2.40	-59.90	75	Terra firme	28.21	312.42/309.81	0.42	0.01	0.71	
BDFFP, 1109 Gaviao	BDF-08	Laurance <i>et al.</i> (1999)	Brazil	-2.40	-59.90	75	Terra firme	28.09	322.24	0.46	0.01	0.69	1.68
BDFFP, 1113 Florestal	BDF-09	Laurance <i>et al.</i> (1999)	Brazil	-2.40	-59.85	75	Terra firme	29.81	330.14/327.38	0.46	0.00	0.71	2.24
BDFFP, 1301 Florestal 1= plot 1301.1 and 1301.3	BDF-10	Laurance <i>et al.</i> (1999)	Brazil	-2.39	-59.86	75	Terra firme	28.30	330.45	0.39	0.01	0.70	2.33

BDFFP, 1301 Florestal 2= plots 1301.4,5,6	BDF-11	Laurance <i>et al.</i> (1999)	Brazil	-2.39	-59.85	75	Terra firme	30.27	357.97	0.43	0.01	0.70	1.86
BDFFP, 1301 Florestal 3=plots 1301.7,8	BDF-12	Laurance <i>et al.</i> (1999)	Brazil	-2.39	-59.85	75	Terra firme	29.40	351.74	0.49	0.02	0.70	1.87
BDFFP, 3402 Cabo Frio	BDF-13	Laurance <i>et al.</i> (1999)	Brazil	-2.40	-59.91	75	Terra firme	28.53	344.35	0.44	0.00	0.71	2.09
BDFFP, 3304 Porto Alegre	BDF-14	Laurance <i>et al.</i> (1999)	Brazil	-2.36	-59.97	75	Terra firme	30.69	358.69	0.37	0.01	0.72	2.26
BEEM plot 1	BEE-01					180		27.10		0.47	0.06	0.55	
BEEM plot 5	BEE-05					180		26.80		0.44	0.03	0.53	
Bionte 1	BNT-01	Higuchi <i>et al.</i> (unpublished data)	Brazil	-2.64	-60.16	73	Terra firme	31.15	345.02/342.13	0.43	0.00	0.70	2.56
Bionte 1; starting 1986	BNT-01D		Brazil	-2.64	-60.16	73		30.00		0.42	0.00	0.69	
Bionte 02	BNT-02	Higuchi <i>et al.</i> (unpublished data)	Brazil	-2.64	-60.15	73	Terra firme	33.04	365.86/362.8	0.36	0.00	0.71	2.64
Bionte 2; stargin 1986	BNT-02D		Brazil	-2.64	-60.15	73		31.911		0.35	0.00	0.70	
Bionte 4	BNT-04	Higuchi <i>et al.</i> (unpublished data)	Brazil	-2.63	-60.15	73	Terra firme	28.98	320.97/318.28	0.40	0.00	0.72	2.55
Bionte4; stargin 1986	BNT-04D		Brazil	-2.63	-60.15	73		27.59		0.39	0.00	0.72	
Bionte T4 B2 SB1	BNT-05	Higuchi <i>et al.</i> (unpublished data)	Brazil	-2.64	-60.15	73	Terra firme	27.28	302.09/299.56	0.37	0.00	0.71	2.63
Bionte T4 B1 SB3	BNT-06	Higuchi <i>et al.</i> (unpublished data)	Brazil	-2.64	-60.16	73	Terra firme	30.85	341.61/338.75	0.47	0.00	0.70	2.46
Bionte T4 B4 SB4	BNT-07	Higuchi <i>et al.</i> (unpublished data)	Brazil	-2.63	-60.15	73	Terra firme	31.39	347.59/344.68	0.45	0.00	0.71	2.68
Bogi 1	BOG-01	RAINFOR (unpublished data)	Ecuador	-0.70	-76.48	271	Terra firme	30.78	299.61	0.49	0.04	0.59	5.25
Bogi 2	BOG-02	RAINFOR (unpublished data)	Ecuador	-0.70	-76.47	270	Terra firme	26.00	232.88	0.37	0.08	0.56	3.93
Carajas	CAR-01		Brazil	-6.00	-50.50			16.57		0.40	0.01	0.66	2.56
Carajas	CAR-01B		Brazil	-6.00	-50.50			22.20		0.41	0.01	0.65	
Caxiuana 1	CAX-01	RAINFOR (unpublished data)	Brazil	-1.74	-51.46	15	Terra firme	30.75	430.33	0.50	0.00	0.74	2.45
Caxiuana 2	CAX-02	Almeida <i>et al.</i> (unpublished data)	Brazil	-1.74	-51.46	15	Terra firme	32.28	385.48	0.52	0.00	0.72	2.18
TORRE Caxiuana	CAX-06		Brazil	-1.72	-51.46	<100		32.01		0.60	0.00	0.72	

Terra Preta Carbonera, plotMC1, CR	CAX-08		Brazil	1.86	-51.44	<20			27.49		0.47	0.03	0.58	
	CBN-01		Venezuela	8.58	-71.42	2310			29.56		0.36	0.02	0.53	
	CBN-02		Venezuela	8.58	-71.42	2320			23.15		0.13	0.02	0.52	
	CBN-03		Venezuela	8.58	-71.42	2430			41.92		0.63	0.01	0.50	
	CBN-04		Venezuela	8.58	-71.42	2430			38.19		0.62	0.00	0.51	
	CBN-05		Venezuela	8.58	-71.42	2450			35.91		0.32	0.01	0.59	
Carbonera, plotMC2, CR	CBN-06		Venezuela	8.58	-71.42	2450			36.11		0.43	0.01	0.59	
	CHO-01	RAINFOR (unpublished data)	Bolivia	-14.39	-61.15	170	Terra firme	14.51	131.23		0.17	0.02	0.62	2.64
	Cerro Pelao 1	RAINFOR (unpublished data)	Bolivia	-14.54	-61.50	350	Terra firme	19.91	215.39		0.34	0.00	0.68	2.80
	Cerro Pelao 2	RAINFOR (unpublished data)	Bolivia	-14.54	-61.50	350	Terra firme	24.75	234.03		0.44	0.01	0.67	3.83
	Cuzco Amazonico, CUZAM1E	RAINFOR (unpublished data)	Peru	-12.50	-68.97	190	Terra firme	28.24	296.4		0.50	0.09	0.56	3.30
	Cuzco Amazonico, CUZAM1U	RAINFOR (unpublished data)	Peru	-12.50	-68.97	190	Terra firme	28.15	272.58		0.50	0.16	0.53	3.89
Cuzco Amazonico, CUZAM2E	RAINFOR (unpublished data)	Peru	-12.50	-68.96	190	Terra firme	25.19	268.48		0.45	0.15	0.56	3.84	
Cuzco Amazonico, CUZAM2U	RAINFOR (unpublished data)	Peru	-12.50	-68.96	190	Terra firme	29.29	308.51		0.45	0.13	0.58	4.03	
Cuzco Amazonico, CUZAM1E subplot 1-13	cuz-05		Peru	-12.50	-68.97			22.25			0.42	0.09	0.56	
Cuzco Amazonico, CUZAM1E subplot 14-25	cuz-06		Peru	-12.50	-68.97			30.38			0.55	0.08	0.56	
El Dorado, KM93, plotG1, ED1	ELD-01		Venezuela	6.10	-61.40	210	Terra firme	29.99			0.55	0.00	0.74	3.05

El Dorado, KM93, plotG2, ED1	ELD-02		Venezuela	6.10	-61.40	180	Terra firme	33.70		0.57	0.00	0.75	2.50
El Dorado, km98, plotG3, ED2	ELD-03		Venezuela	6.08	-61.40	380	Terra firme	22.62		0.37	0.00	0.69	3.27
El Dorado, km98, plotG4, ED2	ELD-04		Venezuela	6.08	-61.41	350	Terra firme	28.53		0.30	0.00	0.65	3.46
FRMH	FRM-01		Guyana	5.17	-58.69			42.23		0.69	0.00	0.80	
Huanchaca Dos, plot1	HCC-21		Bolivia	-14.56	-60.75	700-800	Gallery forest	25.23		0.46	0.07	0.64	4.16
Huanchaca Dos, plot2	HCC-22		Bolivia	-14.57	-60.75	700-800	Gallery forest	26.66		0.39	0.10	0.60	3.03
Indiana	IND-01	RAINFOR (unpublished data)	Peru	-3.52	-72.85	100*	Terra firme	31.97	321.94/311.71	0.55	0.04	0.60	
Inferno	INF-01		Peru	-12.73	-69.70	226	Terra firme			0.42	0.24	0.48	3.26
Jacaranda, plots 1-5	JAC-01	Higuchi <i>et al.</i> (unpublished data)	Brazil	-2.61	-60.21	73	Terra firme	27.25	301.84/299.31	0.35	0.00	0.68	2.21
Jacaranda, plots 6-10	JAC-02	Higuchi <i>et al.</i> (unpublished data)	Brazil	-2.62	-60.20	73	Terra firme	26.37	291.99/289.55	0.35	0.00	0.69	2.02
Jatun Sacha 2	jas-02	RAINFOR (unpublished data)	Ecuador	-1.07	-77.60	434	Terra firme	29.78	273.53	0.33	0.10	0.51	3.59
Jatun Sacha 3	jas-03	RAINFOR (unpublished data)	Ecuador	-1.07	-77.67	410	Terra firme	30.58	282.63	0.38	0.04	0.53	4.21
Jatun Sacha 4	JAS-04	RAINFOR (unpublished data)	Ecuador	-1.07	-77.67	430	Terra firme	36.99	332.9	0.39	0.06	0.53	4.35
Jatun Sacha 5	JAS-05	RAINFOR (unpublished data)	Ecuador	-1.07	-77.67	394	Terra firme	35.25	304.84	0.54	0.02	0.54	4.23
Jatun Sacha 4 subplots 1-11	jas-14		Ecuador	-1.07	-77.67	430		33.69		0.37	0.07	0.52	
Jatun Sacha 5 Full plot	jas-15		Ecuador	-1.07	-77.67	394		31.13		0.51	0.04	0.53	
Jatun Sacha 4 subplot 12-16 and 18-25	jas-24		Ecuador	-1.07	-77.67	430		35.95		0.41	0.06	0.53	
Jatun Sacha 5 undamaged subplots	jas-25		Ecuador	-1.07	-77.67	394		30.31		0.46	0.04	0.53	
Jatun Sacha 4 subplot 17	jas-34		Ecuador	-1.07	-77.67	430		32.97		0.50	0.15	0.53	

Jatun Sacha 5 damaged subplots (including egde effects)	jas-35		Ecuador	-1.07	-77.67	394		32.35		0.58	0.03	0.51	
Jenaro Herrera A Terraza Alta	JEN-11		Peru	-4.88	-73.63			25.99		0.34	0.01	0.67	
Jenaro Herrera B Varillal	JEN-12		Peru	-4.90	-73.63			24.32		0.16	0.05	0.68	
Jari 1	JRI-01	J.M.N. Silva, (unpublished data)	Brazil	-0.89	-52.19	85*	Terra firme	33.12	392.4	0.56	0.00	0.71	2.48
Juruá(Jaraqui)	JUR-01	da Silva, Lisboa, Maciel (1992)	Brazil	-3.48	-66.03	51	Terra firme	33.93	360.46/344.86	0.37	0.19	0.55	
Los Fierros Bosque I	LFB-01	RAINFOR (unpublished data)	Bolivia	-14.56	-60.93	225	Terra firme	24.99	245.81	0.51	0.03	0.60	2.48
Los Fierros Bosque II	LFB-02	RAINFOR (unpublished data)	Bolivia	-14.58	-60.83	225	Terra firme	29.00	291.37	0.61	0.04	0.59	2.68
Amacayacu: Lorena E	LOR-01		Colombia	-3.06	-69.99			25.90		0.36	0.05	0.62	
Amacayacu: Lorena U subplot 1-13	LOR-02		Colombia	-3.06	-69.99			27.14		0.48	0.03	0.62	
Amacayacu: Lorena U subplot 14-25	LOR-03		Colombia	-3.06	-69.99			29.90		0.41	0.03	0.63	
Las Londras, plot 1	LSL-01	RAINFOR (unpublished data)	Bolivia	-14.41	-61.14	170	Seasonally flooded	18.01	177.17	0.22	0.03	0.63	2.45
Las Londras, plot 2	LSL-02	RAINFOR (unpublished data)	Bolivia	-14.41	-61.14	170	Seasonally flooded	22.98	205.68	0.19	0.03	0.61	3.43
Marabá: UA1	MAR-01	Salomao <i>et al.</i> (unpublished data)	Brazil	-5.73	-49.05	90	Terra firme	20.39	219.96/207.09	0.38	0.04	0.60	3.01
Marabá: UA2	MAR-02	Salomao <i>et al.</i> (unpublished data)	Brazil	-5.70	-49.03	90	Terra firme	28.52	307.65/289.65	0.54	0.00	0.61	2.84
Marabá: UA3	MAR-03	Salomao <i>et al.</i> (unpublished data)	Brazil	-5.70	-49.00	90	Terra firme	31.20	336.53/316.84	0.62	0.01	0.61	2.63
Manu, alluvial Cocha Cashu Trail 3, M1	MNU-01	Pitman <i>et al.</i> (2001)	Peru	-11.87	-71.35	312	Rarely flooded	29.54	298/299.59	0.50	0.09	0.55	3.01
Manu, terra firme terrace, M3	MNU-03	Terborgh <i>et al.</i> (unpublished data)	Peru	-11.88	-71.35	312	Terra firme	26.41	266.42/267.85	0.42	0.16	0.51	3.54
Manu, terra firme ravine, M4	MNU-04	Terborgh <i>et al.</i> (unpublished data)	Peru	-11.88	-71.35	312	Terra firme	28.46	287.1/288.64	0.40	0.18	0.55	4.12

Manu, alluvial Cocha Cashu Trail 12	MNU-05	Terborgh <i>et al.</i> (unpublished data)	Peru	-11.87	-71.35	312	Rarely flooded	34.64	349.44/351.32	0.55	0.07	0.55	3.07
Manu, alluvial Cocha Cashu Trail 2 & 31	MNU-06	Terborgh <i>et al.</i> (unpublished data)	Peru	-11.87	-71.35	312	Rarely flooded	33.84	341.37/343.2	0.55	0.16	0.52	3.23
Manu, Percy Nunez Trans-Manu Upland 1-ha plot	MNU-07		Peru	-11.88	-71.35	312		35.20		0.50	0.20	0.49	
Cocha Salvador Manu, mature floodplain	MNU-08	Terborgh <i>et al.</i> (unpublished data)	Peru	-11.98	-71.18	400	Rarely flooded	38.01	383.45/382.56	0.51	0.21	0.50	
Mollinilos, plotMA4, MO	MOL-04		Venezuela	8.67	-71.58	1500				0.43	0.00	0.57	
Mishana	MSH-01	RAINFOR (unpublished data)	Peru	-3.78	-73.50	114	Terra firme	29.43	295.91/304.69	0.29	0.10	0.62	2.61
Pakitza, Manu River, dissected alluvial, plot1	PAK-01	RAINFOR (unpublished data)	Peru	-11.92	-71.25	313	n/n	25.98	262.11/263.49	0.36	0.14	0.59	3.79
Paracou plot 1	PAR-30		French Guiana	5.28	-52.93	35		34.00		0.52	0.01	0.74	
Paracou plot 2	PAR-31		French Guiana	5.28	-52.93	35		34.45		0.54	0.02	0.73	
Paracou plot 3	PAR-32		French Guiana	5.28	-52.93	35		24.97		0.36	0.03	0.66	
Paracou plot 4	PAR-33		French Guiana	5.28	-52.93	35		27.87		0.50	0.01	0.72	
Paracou plot 5	PAR-34		French Guiana	5.28	-52.93	35		31.30		0.52	0.03	0.71	
Paracou plot 6	PAR-35		French Guiana	5.28	-52.93	35		30.29		0.57	0.01	0.71	
Paracou plot 7	PAR-36		French Guiana	5.28	-52.93	35		32.50		0.45	0.06	0.67	
Paracou plot 8	PAR-37		French Guiana	5.28	-52.93	35		25.75		0.45	0.01	0.74	
Paracou plot 9	PAR-38		French Guiana	5.28	-52.93	35		34.80		0.38	0.02	0.73	
Paracou plot 10	PAR-39		French Guiana	5.28	-52.93	35		33.30		0.50	0.03	0.75	
Pibiri	pib-05		Guyana	5.02	-58.62			4.08		0.00	0.00	0.76	
Pibiri	PIB-06		Guyana	5.01	-58.62			4.16		0.00	0.00	0.72	

Pibiri	piB-12		Guyana	5.03	-58.60			2.78		0.00	0.04	0.67	
Pibiri	pib-22		Guyana	5.03	-58.60			24.58		0.73	0.00	0.75	
Pibiri	pib-25		Guyana	5.02	-58.62			24.13		0.54	0.00	0.77	
Pibiri	pib-26		Guyana	5.01	-58.62			17.77		0.45	0.00	0.75	
Porongaba 1	RES-03	Silveira <i>et al.</i> (unpublished data)	Brazil	-10.82	-68.77	20*	Terra firme	31.32	317.11/317.92	0.50	0.05	0.62	
Porongaba 2	RES-04	Silveira <i>et al.</i> (unpublished data)	Brazil	-10.82	-68.77	200*	Terra firme	24.64	249.47/250.11	0.34	0.09	0.61	
Dois Imaos 1r	RES-05	Silveira <i>et al.</i> (unpublished data)	Brazil	-10.57	-68.32	200*	Terra firme	31.06	314.87/315.41	0.46	0.06	0.63	
Dois Imaos 2	RES-06	Silveira <i>et al.</i> (unpublished data)	Brazil	-10.55	-68.31	200*	Terra firme	14.97	151.76/152.02	0.47	0.01	0.59	
Rio Grande, plotDA1, RG	RIO-01		Venezuela	8.11	-61.69	270	Terra firme	31.75		0.48	0.00	0.71	2.90
Rio Grande, plotDA2, RG	RIO-02		Venezuela	8.11	-61.69	270	Terra firme	32.91		0.46	0.00	0.70	2.78
San Carlos de Rio Negro, MAB site, Tall Caatinga, plot A	SCR-04		Venezuela	1.93	-67.04			29.69		0.15	0.00	0.70	
San Carlos de Rio Negro >130mm	SCR-04D		Venezuela	1.93	-67.04			28.27		0.15	0.00	0.70	
San Carlos de Rio Negro, MAB site, Yevaro, plot B	SCR-05		Venezuela	1.93	-67.04			29.01		0.38	0.02	0.70	
San Carlos de Rio Negro >130mm	SCR-05D		Venezuela	1.93	-67.04			27.66		0.39	0.02	0.70	
sacta plot 1	SCT-01					222.5		23.03		0.34	0.13	0.57	
sacta plot 6	SCT-06					222.5		22.66		0.30	0.17	0.59	
Sucusari A	SUC-01	RAINFOR (unpublished data)	Peru	-3.25	-72.91	107	Terra firme	27.89	289.03	0.41	0.04	0.61	3.12
Sucusari B	SUC-02	RAINFOR (unpublished data)	Peru	-3.25	-72.90	107	Terra firme	27.76	294.46	0.43	0.03	0.62	3.39
Sucusari C	SUC-03	RAINFOR (unpublished data)	Peru	-3.25	-72.92	107	Seasonally flooded	26.38	315.9	0.40	0.00	0.70	
Sucusari D	SUC-04	RAINFOR (unpublished data)	Peru	-3.25	-72.89	107	Terra firme	29.62	307.04	0.43	0.02	0.63	
Sucusari E	SUC-05	RAINFOR (unpublished data)	Peru	-3.26	-72.90	107	Terra firme	27.70	297.78	0.47	0.02	0.61	

Sumaco	SUM-01		Ecuador	-1.75	-77.63	1200				0.55	0.10	0.52	
Sumaco	SUM-06		Ecuador	-1.75	-77.63					0.54	0.10	0.52	
Tambopata plot zero	TAM-01	RAINFOR (unpublished data)	Peru	-12.84	-69.29	205	Terra firme	28.86	294.83	0.35	0.22	0.52	3.49
Tambopata plot one	TAM-02	RAINFOR (unpublished data)	Peru	-12.83	-69.29	210	Terra firme	29.96	289.75	0.34	0.20	0.54	2.60
Tambopata plot two swamp	TAM-03		Peru	-12.84	-69.28	205	Swamp	54.38		0.58	0.10	0.56	2.49
Tambopata plot two swamp edge clay	TAM-04		Peru	-12.84	-69.28	210	Terra firme	28.36		0.32	0.09	0.61	3.77
Tambopata plot three	TAM-05	RAINFOR (unpublished data)	Peru	-12.83	-69.27	220	Terra firme	26.56	294.12	0.43	0.02	0.62	2.70
Tambopata plot four	TAM-06	RAINFOR (unpublished data)	Peru	-12.84	-69.30	200	Terra firme <sup>†</sup>	36.05	266.91	0.41	0.23	0.50	3.55
Tambopata plot six	TAM-07	RAINFOR (unpublished data)	Peru	-12.83	-69.26	225	Terra firme	28.95	325.74	0.46	0.02	0.61	3.08
Tambopata plot seven	TAM-08		Peru	-12.83	-69.28	220		22.38		0.39	0.10	0.58	
Tapajos, RP014, 1	TAP-50		Brazil	-3.31	-54.94	100		26.45		0.39	0.00	0.65	
Tapajos, RP014, 2	TAP-51		Brazil	-3.31	-54.94	100		26.03		0.37	0.00	0.68	
Tapajos, RP014, 3	TAP-52		Brazil	-3.31	-54.94	100		17.10		0.31	0.00	0.66	
Tapajos, RP014, 4	TAP-53		Brazil	-3.31	-54.94	100		32.35		0.61	0.00	0.68	
Tapajos, RP014, 5	TAP-54		Brazil	-3.31	-54.95	100		31.09		0.57	0.00	0.67	
Tapajos, RP014, 6	TAP-55		Brazil	-3.31	-54.95	100		31.64		0.58	0.00	0.69	
Tapajos, RP014, 7	TAP-56		Brazil	-3.31	-54.95	100		28.29		0.51	0.00	0.67	
Tapajos, RP014, 8	TAP-57		Brazil	-3.31	-54.95	100		28.16		0.54	0.00	0.73	
Tapajos, RP014, 9	TAP-58		Brazil	-3.31	-54.94	100		29.60		0.53	0.00	0.66	
Tapajos, RP014, 10	TAP-59		Brazil	-3.31	-54.94	100		35.28		0.56	0.00	0.67	
Tapajos, RP014, 11	TAP-60		Brazil	-3.31	-54.94	100		39.92		0.67	0.00	0.67	



Tapajos, RP014, 12	TAP-61		Brazil	-3.31	-54.94	100		27.11		0.49	0.00	0.66	
TEAM Caxiuana plot 1	TEC-01		Brazil	-1.71	-51.46	<200		30.02		0.51	0.00	0.76	
TEAM Caxiuana plot 2	TEC-02		Brazil	-1.74	-51.49	<100		34.33		0.59	0.00	0.74	
TEAM Caxiuana plot 3	TEC-03		Brazil	-1.73	-51.51	<100		33.97		0.64	0.00	0.73	
TEAM Caxiuana plot 4	TEC-04		Brazil	-1.75	-51.52	<100		31.48		0.58	0.00	0.71	
TEAM Caxiuana plot 5	TEC-05		Brazil	-1.78	-51.59	<100		33.43		0.60	0.00	0.71	
TEAM Caxiuana plot 6	TEC-06		Brazil	-1.73	-51.43	<100		27.86		0.51	0.00	0.74	
TEAM Manaus plot 3	TEM-03		Brazil	-2.41	-59.90	<100		26.17		0.26	0.01	0.72	
TEAM Manaus plot 4	TEM-04		Brazil	-2.43	-59.79	<200		24.58		0.32	0.01	0.66	
TEAM Manaus plot 5	TEM-05		Brazil	-2.62	-60.21	<200		25.83		0.36	0.00	0.71	
TEAM Manaus plot 6	TEM-06		Brazil	-2.60	-60.11	<200		25.51		0.26	0.02	0.69	
Tiputini 2	TIP-02	RAINFOR (unpublished data)	Ecuador	-0.64	-76.15	246	Terra firme	27.98	273.24	0.38	0.04	0.59	3.42
Tiputini 3	TIP-03	RAINFOR (unpublished data)	Ecuador	-0.64	-76.14	248	Seasonally flooded	24.17	260.54	0.51	0.02	0.60	2.63
Tucavaca 1 Chiquitano forest	TUC-01		Bolivia	-18.52	-60.81			18.02		0.13	0.00	0.76	
Yanamono A	YAN-01	RAINFOR (unpublished data)	Peru	-3.44	-72.85	104	Terra firme	32.41	317.78	0.48	0.02	0.58	3.91
Yanamono B	YAN-02	RAINFOR (unpublished data)	Peru	-3.43	-72.84	104	Terra firme	30.60	319.24	0.46	0.02	0.61	
Zafire Varillal	ZAR-01		Colombia	-4.01	-69.90			16.89		0.00	0.04	0.73	
Zafire Rebalse	ZAR-02		Colombia	-4.00	-69.90			19.48		0.12	0.09	0.63	
Zafire Terra Firme	ZAR-03		Colombia	-3.99	-69.90			22.03		0.18	0.02	0.66	
Zafire Altura	ZAR-04		Colombia	-3.99	-69.91			26.97		0.27	0.02	0.67	