

MATERIAL SUPLEMENTARIO 1

Características generales de las 317 parcelas incluidas en la RAPP

Tabla S1. Información sobre la ubicación, características metodológicas, estructurales y responsables de las parcelas permanentes.

Table S1. Information about location, methodological and structural characteristics and people in charge of the permanent plots.

Parcela	Tamaño	Forma	Diámetro mín	Censos	Bosque	Latitud	Longitud	Altitud	Región	Provincia	TMA	PA	Riqueza	AB	Abundancia	Institución	Investigador responsable
PA1	0.04	RE	5 ^{dap}	2014 2016 2018	P	-49.36	-72.92	892	BAP	SCR	5.1	851	1	56.3	44	IANIGLA	Srur A., Aschero V.
PA2	0.04	RE	5 ^{dap}	2014 2016 2018	P	-49.37	-72.92	902	BAP	SCR	5.1	851	1	98.5	48	IANIGLA	Srur A., Aschero V.
PB1	0.16	RE	5 ^{dap}	2009 2014 2016 2018	P	-49.36	-72.90	774	BAP	SCR	5.2	825	1	112.4	34	IANIGLA	Srur A., Aschero V.
PB2	0.11	RE	5 ^{dap}	2009 2014 2016 2018	P	-49.36	-72.90	724	BAP	SCR	5.2	810	1	120.1	40	IANIGLA	Srur A., Aschero V.
TOB	0.07	RE	5 ^{dap}	2012 2014 2018	P	-49.06	-72.97	673	BAP	SCR	5.1	1019	1	93.7	37	IANIGLA	Srur A., Aschero V.
TOA	0.01	RE	5 ^{dap}	2012 2014 2018	P	-49.07	-72.97	1008	BAP	SCR	3.4	1040	1	15.4	30	IANIGLA	Srur A., Aschero V.
AN2	0.03	RE	5 ^{dap}	2012 2014 2016 2018	P	-49.20	-72.99	863	BAP	SCR	7.7	1003	1	43.2	35	IANIGLA	Srur A., Aschero V.
AN5	0.03	RE	5 ^{dap}	2012 2014 2016 2018	P	-49.22	-73.00	869	BAP	SCR	7.7	1019	1	35.8	33	IANIGLA	Srur A., Aschero V.
LH2	0.12	RE	5 ^{dap}	2012 2014 2016	P	-49.20	-72.95	508	BAP	SCR	7.7	933	1	90.0	21	IANIGLA	Srur A., Aschero V.

				2018													
LH3	0.10	RE	5 ^{dap}	2012 2014 2016 2018	P	-49.20	-72.95	466	BAP	SCR	7.7	933	1	117.4	38	IANIGLA	Srur A., Aschero V.
Aguas Blancas	16	RE	1 ^{dap}	1965 1985 1999 anuales	S	-54.61	-67.26	203	BAP	TDF	4.7	430	1	20-44.8	761-8700	CONICET, UNPA, INTA, UNLP	Martínez Pastur G., Peri P., Lencinas M.
Moat	0.5	RE	1 ^{dap}	1993 anuales	S	-54.89	-67.14	24	BAP	TDF	4.6	470	1	20.2-65.4	483-4700	CONICET, UNPA, INTA, UNLP	Martínez Pastur G., Peri P., Lencinas M.
Stag River	1	RE	1 ^{dap}	1996 anuales	S	-54.57	-72.02	522	BAP	SCR	4.5	950	1	44-59	1700-2332	CONICET, UNPA, INTA, UNLP	Peri P., Martínez Pastur G., Monelos L., Lencinas M.V.
San Justo - Rodal 13	2	RE	Desde regeneración	1997 anuales	S	-54.10	-68.58	200	BAP	TDF	4.9	470	1	14.6	74	CONICET, UNPA, INTA, UNLP	Martínez Pastur G., Peri P., Lencinas M.
San Justo - Rodal 4	40	RO	Desde regeneración	2001 anuales	S	-54.12	-68.60	220	BAP	TDF	4.9	475	1	0-84	0-453	CONICET, UNPA, INTA, UNLP	Martínez Pastur G., Peri P., Lencinas M.
Cancha Carreras	1	RO	Desde regeneración	2003 bianuales	S	-51.22	-72.26	305	BAP	SCR	5.6	750	1	0-43.5	0-746	CONICET, UNPA, INTA, UNLP	Peri P., Martínez Pastur G., Monelos L., Lencinas M.V.
Tres Marías	1	RO	Desde regeneración	2003 bianuales	S	-51.32	-72.18	384	BAP	SCR	5.4	560	1	0-63.6	0-962	CONICET, UNPA, INTA, UNLP	Peri P., Martínez Pastur G., Monelos L., Lencinas M.V.
Los Cerros	50	RO	Desde regeneración	2004 anuales	S	-54.37	-67.86	144	BAP	TDF	4.7	435	1	9.1-62.3	0-1357	CONICET, UNPA, INTA, UNLP	Martínez Pastur G., Peri P., Lencinas M.
Nibepo Aike	2	RE	Desde regeneración	2004 bianuales	P	-50.55	-72.84	253	BAP	SCR	6.3	875	1	28-34	260-345	CONICET, UNPA, INTA, UNLP	Peri P., Martínez Pastur G., Monelos L., Lencinas M.V.

San Pablo	5	RE	5 ^{dap}	2009 anuales	S	-54.26	-66.83	67	BAP	TDF	6.7	387	1	16.1- 40.5	336-2455	CONICET, UNPA, INTA, UNLP	Martínez Pastur G., Peri P., Lencinas M.
Parque Nacional	4	RO	10 ^{dap}	2010 anuales	P	-54.85	-69.60	19	BAP	TDF	5.5	675	2	28-60	1230-2640	CONICET, APN	Martínez Pastur G., Peri P., Lencinas M.
Lago Escondido	20	RO	10 ^{dap}	2012 anuales	P	-54.62	-67.74	140	BAP	TDF	5.0	474	2	12.4- 39	84-362	CONICET, DRF-TDF	Martínez Pastur G., Favoretti S., Parodi M.
El Roble	20	RO	Desde regeneración	2018 anuales	P	-54.09	-67.69	73	BAP	TDF	5.0	372	1	12 42	245-3998	CONICET, UNPA, INTA, UNLP	Martínez Pastur G., Favoretti S., Lencinas M.
KOS	0.3	RE	10 ^{dap}	2017 2018 2019	P	-54.63	-67.41	139	BAP	TDF	4.9	442	1	10.9	1412	DGDF	Paredes D. Parodi M.
LP+5	0.2	RE	20 ^{dap}	2017	P	-54.41	-67.22	204	BAP	TDF	4.6	407	1	20.3	11	DGDF	Paredes D. Parodi M.
EW+10	0.2	RE	20 ^{dap}	2016	P	-54.38	-67.26	194	BAP	TDF	4.6	403	1	24.0	43	DGDF	Paredes D. Parodi M.
LOT+5	0.2	RE	20 ^{dap}	2018	P	-54.48	-66.71	218	BAP	TDF	4.5	426	1	29.8	12	DGDF	Paredes D. Parodi M.
FRE+10	0.2	RE	20 ^{dap}	2016	P	-54.61	-66.62	189	BAP	TDF	4.8	440	1	0.5	2	DGDF	Paredes D. Parodi M.
CAS+5	0.2	RE	20 ^{dap}	2018	P	-54.64	-67.29	207	BAP	TDF	4.6	440	1	8.3	30	DGDF	Paredes D. Parodi M.
CAS+10	0.2	RE	20 ^{dap}	2016	P	-54.64	-67.31	210	BAP	TDF	4.5	442	1	29.5	12	DGDF	Paredes D. Parodi M.
CH1	0.1	C	10 ^{dap}	1988 1992 1995 1997 2003 2009 2014	P	-40.18	-71.64	757	BAP	NQN	9.3	1875	3	3.1	17	PNL	Gonzalez Peñalba M.
CH2	0.1	C	10 ^{dap}	1988 1992 1997 2003 2009 2014	P	-40.18	-71.64	741	BAP	NQN	9.3	1875	2	4.8	15	PNL	Gonzalez Peñalba M.

CH3	0.1	C	10 ^{dap}	1990 1995 1997 2003 2009 2014 2019	P	-40.18	-71.64	754	BAP	NQN	9.3	1875	3	4.2	26	PNL	Gonzalez Peñalba M.
CH5	0.1	C	10 ^{dap}	1991 1997 2003 2010 2015	P	-40.18	-71.65	940	BAP	NQN	9.3	1875	2	4.6	30	PNL	Gonzalez Peñalba M.
CH6	0.1	C	10 ^{dap}	1992 1997 2003 2009 2014 2019	P	-40.17	-71.64	642	BAP	NQN	9.3	1875	2	2.7	19	PNL	Gonzalez Peñalba M.
CH7	0.1	C	10 ^{dap}	1999 2003 2009 2015	P	-40.16	-71.66	780	BAP	NQN	9.3	1875	2	4.8	15	PNL	Gonzalez Peñalba M.
YA1	0.05	C	10 ^{dap}	1995 1997 2000 2003 2006 2011 2016	P	-40.15	-71.50	956	BAP	NQN	9.3	1875	3	1.2	14	PNL	Gonzalez Peñalba M.
YA2	0.05	C	10 ^{dap}	1994 1995 1997 2000 2003 2006 2011 2016	P	-40.15	-71.50	927	BAP	NQN	9.3	1875	2	2	6	PNL	Gonzalez Peñalba C.
YA3	0.05	C	10 ^{dap}	1996 1999 2003 2006 2011 2016	P	-40.15	-71.50		BAP	NQN	9.3	1875	2	1.5	6	PNL	Gonzalez Peñalba C.

YA4	0.05	C	10 ^{dap}	1994 1997 2000 2003 2006 2011 2016	P	-40.15	-71.50	982	BAP	NQN	9.3	1875	3	1.7	19	PNL	Gonzalez Peñalba C.
YA5	0.05	C	10 ^{dap}	1998 2001 2003 2006 2011 2016	P	-40.15	-71.51		BAP	NQN	9.3	1875	1	2.3	14	PNL	Gonzalez Peñalba C.
YA6	0.05	C	10 ^{dap}	1999 2003 2006 2011 2016	P	-40.14	-71.50	1010	BAP	NQN	9.3	1875	1	1.5	7	PNL	Gonzalez Peñalba C.
QU1	0.27	C	10 ^{dap}	1993 1996 2002 2006 2011 2016	P	-40.14	-71.48	905	BAP	NQN	9.3	1875	3	7.9	26	PNL	Gonzalez Peñalba C.
QU2	0.09	C	10 ^{dap}	1995 2002 2007 2012 2018	P	-40.13	-71.47	950	BAP	NQN	9.3	1875	3	2.5	8.9	PNL	Gonzalez Peñalba C.
QU3	0.2	C	10 ^{dap}	1998 2005 2010 2015	P	-40.13	-71.48	1040	BAP	NQN	9.3	1875	2	7.5	44	PNL	Gonzalez Peñalba C.
QU4	0.2	C	10 ^{dap}	1999 2005 2010 2015	P	-40.13	-71.47	890	BAP	NQN	9.3	1875	3	7	33	PNL	Gonzalez Peñalba C.
QG4	0.27	C	10 ^{dap}	1996 2002 2006 2012 2018	P	-40.14	-71.48	960	BAP	NQN	9.3	1875	3	7	37	PNL	Gonzalez Peñalba C.

QU5	0.12	C	10 ^{dap}	2000 2005 2010 2015	P	-40.14	-71.49	1030	BAP	NQN	9.3	1875	1	3.3	7	PNL	Gonzalez Peñalba C.
QU6	0.2	C	10 ^{dap}	2001 2006 2011 2016	P	-40.14	-71.46	820	BAP	NQN	9.3	1875	1	6	19	PNL	Gonzalez Peñalba C.
NO1	0.5	C	10 ^{dap}	2008 2013 2019	P	-40.14	-71.61	730	BAP	NQN	9.3	1875	3	2.8	9	PNL	Gonzalez Peñalba C.
NO2	0.05	C	10 ^{dap}	2008 2013 2019	P	-40.13	-71.62	920	BAP	NQN	9.3	1875	1	1.7	22	PNL	Gonzalez Peñalba C.
NO3	0.05	C	10 ^{dap}	2007 2013 2019	P	-40.13	-71.64	745	BAP	NQN	9.3	1875	2	1.7	13	PNL	Gonzalez Peñalba C.
FN	1	RE	-	2016 2017	P	-41.65	-71.51	900	BAP	RNE	8.0	1100	-	-	-	IRNAD	Garibaldi L.
FS	1	RE	-	2016 2017	P	-41.65	-71.50	900	BAP	RNE	7.0	1100	-	-	-	IRNAD	Garibaldi L.
R	1	RE	-	2016 2017 2018	P	-41.78	-71.47	872	BAP	RNE	9.4	950	-	-	-	IRNAD	Garibaldi L.
CRB	0.04	CU	1 ^{dap}	2018 2019 2020	S	-41.92	-71.56	445	BAP	RNE	9.3	900	3	1.3	30	IRNAD	Amoroso M., Chillo V., Arpigliani D.
CRA	0.04	CU	1 ^{dap}	2018 2019 2020	S	-41.92	-71.57	490	BAP	RNE	9.3	900	4	2.1	31	IRNAD	Amoroso M., Chillo V., Arpigliani D.
CRC	0.03	CU	1 ^{dap}	2018 2019 2020	S	-41.92	-71.57	494	BAP	RNE	9.3	900	3	4.4	21	IRNAD	Amoroso M., Chillo V., Arpigliani D.
LAB	0.04	CU	1 ^{dap}	2018 2019 2020	S	-41.61	-71.55	686	BAP	RNE	8.0	1500	3	3.6	29	IRNAD	Amoroso M., Chillo V., Arpigliani D.

LAA	0.04	CU	1 ^{dap}	2018 2019 2020	S	-41.61	-71.57	558	BAP	RNE	8.0	1500	2	1.9	23	IRNAD	Amoroso M., Chillo V., Arpigiani D.
LAC	0.04	CU	1 ^{dap}	2018 2019 2020	S	-41.61	-71.57	539	BAP	RNE	9.1	980	4	1.1	25	IRNAD	Amoroso M., Chillo V., Arpigiani D.
EBB	0.04	CU	1 ^{dap}	2018 2019 2020	S	-41.82	-71.56	716	BAP	RNE	9.1	980	3	2.3	54	IRNAD	Amoroso M., Chillo V., Arpigiani D.
EBA	0.04	CU	1 ^{dap}	2018 2019 2020	S	-41.82	-71.56	691	BAP	RNE	9.1	980	3	2.4	47	IRNAD	Amoroso M., Chillo V., Arpigiani D.
EBC	0.04	CU	1 ^{dap}	2018 2019 2020	S	-41.82	-71.56	710	BAP	RNE	8.0	1500	4	1.6	41	IRNAD	Amoroso M., Chillo V., Arpigiani D.
BAA	4	RE	10 ^{dap}	2003 2008 2016	P	-26.93	-59.80	75	CHH	CHA	22.0	1100	19	83.8	1615	INTA	Kees S.
BSEC	0.6	C	10 ^{dap}	2012	S	-26.93	-59.80	75	CHH	CHA	22.0	1100	14	8.5	239	INTA	Kees S.
ORI	0.6	RE	5 ^{dap}	2019	S	-27.74	-58.80	71	CHH	CTS	22.0	1521	24	17.3	307	IBONE	Nicora Chequin R.
G01	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	10	1.6	36	GIECO, IICAR, UNR, CONICET	Barberis I.
G02	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	8	1.5	30	GIECO, IICAR, UNR, CONICET	Barberis I.
G03	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	9	1.4	27	GIECO, IICAR, UNR, CONICET	Barberis I.
G04	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	10	1.8	29	GIECO, IICAR, UNR, CONICET	Barberis I.
G05	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	10	1.6	37	GIECO, IICAR, UNR, CONICET	Barberis I.

G06	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	7	1.0	16	GIECO, IICAR, UNR, CONICET	Barberis I.
G07	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	7	1.5	25	GIECO, IICAR, UNR, CONICET	Barberis I.
G08	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	6	1.6	26	GIECO, IICAR, UNR, CONICET	Barberis I.
G09	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	6	1.6	29	GIECO, IICAR, UNR, CONICET	Barberis I.
G10	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	7	1.0	47	GIECO, IICAR, UNR, CONICET	Barberis I.
G11	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	6	1.5	21	GIECO, IICAR, UNR, CONICET	Barberis I.
G12	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	8	1.8	39	GIECO, IICAR, UNR, CONICET	Barberis I.
G13	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	7	2.9	34	GIECO, IICAR, UNR, CONICET	Barberis I.
G14	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	10	1.5	27	GIECO, IICAR, UNR, CONICET	Barberis I.
G15	0.04	CU	1 ^{dap}	2005 2013	S	-29.45	-60.39	58	CHH	SFE	19.5	992	12	1.7	46	GIECO, IICAR, UNR, CONICET	Barberis I.
QUE	0.4	RE	10 ^{dap}	2018	S	-24.05	-64.67	407	CHS	JUJ	21.0	650	14	5.9	133	UNJU	Eliano P.

LVR	0.4	RE	10 ^{dap}	2015	S	-23.82	-64.18	425	CHS	JUJ	21.0	580	9	3.2	93	UNJU	Eliano P.
LAF	0.4	RE	10 ^{dap}	2019	S	-23.66	-64.24	394	CHS	JUJ	21.0	600	11	5.0	161	UNJU	Eliano P.
TOD	0.4	RE	10 ^{dap}	2014	S	-23.76	-64.31	432	CHS	JUJ	21.0	650	8	5.8	138	UNJU	Eliano P.
NSJ	0.1	RE	10 ^{dap}	2016	S	-24.01	-64.25	688	CHS	JUJ	21.0	650	4	2.1	44	UNJU	Eliano P.
ALO	4	RE	10 ^{dap}	2019	S	-26.45	-64.36	300	CHS	SGO	21.5	650	11		120	IER	Zelaya P.
C01	0.4	C	10 ^{dap}	2007 2012	P	-24.49	-60.43	136	CHS	FOR	22.9	849	10	35	61	IER	Loto D., Gasparri I.
C02	0.4	C	10 ^{dap}	2007 2012	P	-24.55	-60.89	148	CHS	FOR	22.7	798	17	37.1	74	IER	Loto D., Gasparri I.
C03	0.4	C	10 ^{dap}	2007	P	-24.55	-60.92	149	CHS	FOR	22.7	790	16	36.6	70	IER	Loto D., Gasparri I.
C04	0.4	C	10 ^{dap}	2007 2012	P	-24.53	-60.88	148	CHS	FOR	22.8	794	10	28.6	53	IER	Loto D., Gasparri I.
C05	0.4	C	10 ^{dap}	2007	P	-24.40	-61.05	151	CHS	FOR	22.9	747	12	38.3	64	IER	Loto D., Gasparri I.
C06	0.4	C	10 ^{dap}	2007	P	-24.41	-61.08	151	CHS	FOR	22.9	747	6	22.4	42	IER	Loto D., Gasparri I.
C07	0.4	C	10 ^{dap}	2007 2012	P	-24.74	-60.61	134	CHS	FOR	22.8	907	7	29.4	56	IER	Loto D., Gasparri I.
C08	0.4	C	10 ^{dap}	2007 2012	P	-23.98	-61.68	182	CHS	FOR	23.1	673	9	39	47	IER	Loto D., Gasparri I.
C09	0.4	C	10 ^{dap}	2007 2012	P	-23.99	-61.66	179	CHS	FOR	23.0	672	16	47.1	61	IER	Loto D., Gasparri I.
C10	0.4	C	10 ^{dap}	2007 2012	P	-23.97	-61.64	179	CHS	FOR	23.0	672	10	30.6	56	IER	Loto D., Gasparri I.
C11	0.4	C	10 ^{dap}	2007	P	-23.97	-61.82	182	CHS	FOR	23.1	669	14	37.2	57	IER	Loto D., Gasparri I.
C12	0.4	C	10 ^{dap}	2007	P	-23.96	-61.85	184	CHS	FOR	23.1	669	9	30.9	46	IER	Loto D., Gasparri I.

C13	0.4	C	10 ^{dap}	2007 2012	P	-24.32	-61.80	179	CHS	FOR	22.8	673	9	29.3	57	IER	Loto D., Gasparri I.
C14	0.4	C	10 ^{dap}	2007 2012	P	-24.31	-61.74	175	CHS	FOR	22.8	679	15	53.8	74	IER	Loto D., Gasparri I.
C15	0.4	C	10 ^{dap}	2007 2012	P	-24.29	-61.78	175	CHS	FOR	22.8	676	17	48.5	73	IER	Loto D., Gasparri I.
C16	0.4	C	10 ^{dap}	2007 2012	P	-22.51	-62.80	253	CHS	SAL	23.5	800	7	36.6	61	IER	Loto D., Gasparri I.
C17	0.4	C	10 ^{dap}	2007 2012	P	-22.50	-62.75	254	CHS	SAL	23.5	752	7	36.6	78	IER	Loto D., Gasparri I.
C18	0.4	C	10 ^{dap}	2007 2012	P	-22.11	-62.84	279	CHS	SAL	23.9	744	12	39.1	75	IER	Loto D., Gasparri I.
C19	0.4	C	10 ^{dap}	2007 2012	P	-22.11	-62.86	282	CHS	SAL	23.9	744	14	35.9	52	IER	Loto D., Gasparri I.
C20	0.4	C	10 ^{dap}	2007 2012	P	-22.86	-62.65	232	CHS	SAL	23.3	762	16	32.1	57	IER	Loto D., Gasparri I.
C21	0.4	C	10 ^{dap}	2007 2012	P	-22.87	-62.63	231	CHS	SAL	23.3	762	9	34.6	62	IER	Loto D., Gasparri I.
C22	0.4	C	5 ^{dap}	2007	P	-23.31	-63.69	271	CHS	SAL	22.9	1046	16	79.4	101	IER	Loto D., Gasparri I.
C23	0.4	C	5 ^{dap}	2007	P	-23.33	-63.66	268	CHS	SAL	23.0	1046	12	68.2	122	IER	Loto D., Gasparri I.
C24	0.4	C	10 ^{dap}	2007	P	-23.33	-63.33	245	CHS	SAL	23.1	970	12	34.1	66	IER	Loto D., Gasparri I.
C25	0.4	C	10 ^{dap}	2007 2012	P	-23.27	-63.34	242	CHS	SAL	23.2	1004	8	14	30	IER	Loto D., Gasparri I.
C26	0.4	C	5 ^{dap}	2007 2012	P	-23.23	-63.57	256	CHS	SAL	23.2	1069	10	26.3	82	IER	Loto D., Gasparri I.
C27	0.4	C	5 ^{dap}	2007 2012	P	-22.80	-63.04	246	CHS	SAL	23.4	941	11	37.3	72	IER	Loto D., Gasparri I.
C28	0.4	C	5 ^{dap}	2007 2012	P	-22.82	-63.03	243	CHS	SAL	23.4	941	15	54.2	109	IER	Loto D., Gasparri I.
C29	0.4	C	10 ^{dap}	2007	P	-23.72	-62.40	206	CHS	SAL	23.0	693	15	24.2	49	IER	Loto D., Gasparri I.

C30	0.4	C	10 ^{dap}	2007	P	-23.70	-62.39	201	CHS	SAL	23.1	697	6	21.6	23	IER	Loto D., Gasparri I.
C31	0.4	C	5 ^{dap}	2007 2012 2017	P	-24.17	-64.05	427	CHS	SAL	21.5	835	17	48.3	98	IER	Loto D., Gasparri I.
C32	0.4	C	5 ^{dap}	2007 2012 2017	P	-24.17	-64.03	399	CHS	SAL	21.8	838	15	70.6	101	IER	Loto D., Gasparri I.
C33	0.4	C	10 ^{dap}	2007 2012	P	-24.17	-64.00	376	CHS	SAL	21.8	838	9	40	56	IER	Loto D., Gasparri I.
C34	0.4	C	5 ^{dap}	2007 2012	P	-24.20	-63.95	344	CHS	SAL	22.0	829	13	46.9	94	IER	Loto D., Gasparri I.
C35	0.4	C	5 ^{dap}	2007 2012	P	-24.19	-63.97	349	CHS	SAL	21.9	832	13	36.5	78	IER	Loto D., Gasparri I.
C36	0.4	C	5 ^{dap}	2007	P	-25.93	-61.72	161	CHS	SGO	22.2	676	7	47.2	70	IER	Loto D., Gasparri I.
C37	0.4	C	5 ^{dap}	2007	P	-25.89	-61.95	176	CHS	SGO	22.2	652	10	53.1	100	IER	Loto D., Gasparri I.
C38	0.4	C	10 ^{dap}	2007 2012 2017	P	-25.93	-61.95	173	CHS	SGO	22.3	653	7	39.1	66	IER	Loto D., Gasparri I.
C39	0.4	C	5 ^{dap}	2007	P	-25.91	-61.74	163	CHS	SGO	22.2	678	11	42.8	98	IER	Loto D., Gasparri I.
C40	0.4	C	5 ^{dap}	2007 2012 2017	P	-25.90	-61.72	161	CHS	SGO	22.2	678	7	41.7	76	IER	Loto D., Gasparri I.
C41	0.4	C	5 ^{dap}	2007	P	-25.95	-61.72	160	CHS	SGO	22.2	676	11	47.8	92	IER	Loto D., Gasparri I.
C42	0.4	C	5 ^{dap}	2007	P	-25.74	-61.74	165	CHS	SGO	22.2	685	11	37.1	78	IER	Loto D., Gasparri I.
C43	0.4	C	10 ^{dap}	2007	P	-25.74	-61.75	166	CHS	SGO	22.2	677	6	41.6	64	IER	Loto D., Gasparri I.
C44	0.4	C	10 ^{dap}	2007 2012 2017	P	-25.75	-61.72	163	CHS	SGO	22.2	686	6	40.3	55	IER	Loto D., Gasparri I.
C45	0.4	C	10 ^{dap}	2007	P	-25.97	-61.73	159	CHS	SGO	22.2	675	4	41	62	IER	Loto D., Gasparri I.
C46	0.4	C	5 ^{dap}	2007	P	-24.61	-60.99	150	CHS	FOR	22.7	792	15	51.1	51	IER	Loto D., Gasparri I.
C47	0.4	C	10 ^{dap}	2007	P	-24.63	-61.00	147	CHS	FOR	22.6	787	12	44	68	IER	Loto D., Gasparri I.

C48	0.4	C	5 ^{dap}	2007	P	-24.65	-61.06	154	CHS	FOR	22.6	780	14	48.3	61	IER	Loto D., Gasparri I.
C49	0.4	C	5 ^{dap}	2007	P	-24.63	-61.04	150	CHS	FOR	22.6	787	16	51.6	72	IER	Loto D., Gasparri I.
C50	0.4	C	5 ^{dap}	2007	P	-24.60	-60.98	152	CHS	FOR	22.7	792	14	46.8	66	IER	Loto D., Gasparri I.
C51	0.4	C	10 ^{dap}	2017	P	-27.00	-64.62	302	CHS	SGO	20.6	623	9	35	60	IER	Loto D., Gasparri I.
C52	0.4	C	10 ^{dap}	2017	P	-28.00	-64.36	227	CHS	SGO	20.3	637	5	34.5	45	IER	Loto D., Gasparri I.
C53	0.4	C	10 ^{dap}	2017	P	-28.03	-64.28	188	CHS	SGO	20.4	628	5	38.4	57	IER	Loto D., Gasparri I.
C54	0.4	C	10 ^{dap}	2017	P	-27.01	-62.18	164	CHS	SGO	21.4	685	6	29.4	43	IER	Loto D., Gasparri I.
C55	0.4	C	10 ^{dap}	2017	P	-28.01	-64.39	232	CHS	SGO	20.3	647	8	65.3	86	IER	Loto D., Gasparri I.
C56	0.4	C	10 ^{dap}	2017	P	-27.50	-64.06	183	CHS	SGO	20.8	620	8	31.6	57	IER	Loto D., Gasparri I.
C57	0.4	C	10 ^{dap}	2017	P	-27.49	-64.05	181	CHS	SGO	20.8	620	7	29.8	60	IER	Loto D., Gasparri I.
C58	0.4	C	10 ^{dap}	2017	P	-28.04	-64.30	204	CHS	SGO	20.3	631	7	44.5	61	IER	Loto D., Gasparri I.
C59	0.4	C	10 ^{dap}	2017	P	-26.68	-63.91	219	CHS	SGO	21.1	656	7	34.6	67	IER	Loto D., Gasparri I.
C60	0.4	C	10 ^{dap}	2017	P	-26.77	-63.98	214	CHS	SGO	21.1	654	8	31.6	60	IER	Loto D., Gasparri I.
C61	0.4	C	10 ^{dap}	2017	P	-25.80	-64.14	339	CHS	SGO	20.9	664	5	35.4	61	IER	Loto D., Gasparri I.
C62	0.4	C	10 ^{dap}	2017	P	-26.07	-62.58	201	CHS	SGO	22.2	620	6	32.3	47	IER	Loto D., Gasparri I.

C63	0.4	C	10 ^{dap}	2017	P	-25.91	-62.74	216	CHS	SGO	22.1	612	10	33	58	IER	Loto D., Gasparri I.
C64	0.4	C	10 ^{dap}	2017	P	-26.60	-62.99	196	CHS	SGO	21.9	610	8	28.3	45	IER	Loto D., Gasparri I.
C65	0.4	C	10 ^{dap}	2017	P	-26.61	-63.00	193	CHS	SGO	21.8	611	7	21.3	33	IER	Loto D., Gasparri I.
C66	0.4	C	10 ^{dap}	2017	P	-26.90	-62.90	180	CHS	SGO	21.7	619	6	37.6	69	IER	Loto D., Gasparri I.
C67	0.4	C	10 ^{dap}	2017	P	-26.89	-62.90	179	CHS	SGO	21.7	619	6	30.3	60	IER	Loto D., Gasparri I.
C68	0.4	C	10 ^{dap}	2018	P	-25.49	-62.99	244	CHS	CHA	22.1	620	11	34.1	51	IER	Loto D., Gasparri I.
C69	0.4	C	10 ^{dap}	2018	P	-25.47	-62.99	241	CHS	CHA	22.1	620	9	58.4	91	IER	Loto D., Gasparri I.
C70	0.4	C	10 ^{dap}	2018	P	-25.46	-62.95	240	CHS	CHA	22.1	618	9	33.6	56	IER	Loto D., Gasparri I.
ÑACU1	1	CU	1 ^{dab}	1999 2019 2018	S	-34.06	-67.91	561	MLLM	MEN	15.6	349	2	5.0	36	IANIGLA	Villagra P.
ÑACU2	1	CU	1 ^{dab}	1999 2019 2018	S	-34.06	-67.90	559	MLLM	MEN	15.6	349	2	4.0	38	IANIGLA	Villagra P.
RPI	0.25	RE	30 ^{dab}	2019 2020	P	-30.10	-67.91	1252	MSB	SJU	15.7	75	1	-	20	CIGEOBIO	Andino N.
RBB	0.25	RE	5 ^{dab}	2019 2020	P	-30.23	-67.72	1265	MSB	SJU	16.4	74	3		85	CIGEOBIO	Andino N.
CHI	1	RE	10 ^{dab}	2020	P	-30.16	-67.82	1372.00	MSB	SJU	15.7	75	1	26.7	10	CIGEOBIO	Giannoni S.M.
PC	0.25	CU	10 ^{dap}	2015 2017	P	-25.69	-54.48	238	SPA	MIS	21	1950	28	5.7	94	IBS	Villagra M., Campanello P
PNC	0.25	CU	10 ^{dap}	2015 2017	P	-25.70	-54.48	240	SPA	MIS	21	1950	34	4.9	83	IBS	Villagra M., Campanello P
YAC	0.25	CU	10 ^{dap}	2015 2017	P	-25.67	-54.46	230	SPA	MIS	21	1950	34	4.3	99	IBS	Villagra M., Campanello P
FER	0.25	CU	10 ^{dap}	2015 2017	P	-25.64	-54.53	220	SPA	MIS	21	1950	41	6	110	IBS	Villagra M., Campanello P
RES	0.25	CU	10 ^{dap}	2015 2017	P	-25.69	-54.46	240	SPA	MIS	21	1950	40	4.2	106	IBS	Villagra M., Campanello P

PER	0.25	CU	10 ^{dap}	2015 2017	P	-25.69	-54.47	238	SPA	MIS	21	1950	34	8.5	111	IBS	Villagra M., Campanello P
PB3SJ	1	CU	10 ^{dap}	2006	P	-25.77	-54.20	320	SPA	MIS	21	1950	56	31.4	395	UBA	Campanello P., Villagra M.
PBUruguai	1	CU	10 ^{dap}	2006	P	-25.82	-54.02	350	SPA	MIS	21	1950	59	39.5	323	UBA	Campanello P., Villagra M.
La Elina	12	CU	10 ^{dap}	2000 2010	P	-25.95	-54.22	260	SPA	MIS	21	1950	86	234	3704	UBA	Campanello P., Villagra M.
Bosque en galeria	0.1	CU	30 ^{dap}	2019	P	-27.04	-54.13	383	SPA	MIS	17.0	1006	10	2.7	21	FHF	Persini
Bosque en galeria	0.025	CU	10 ^{dap}	2019	P	-27.04	-54.13	383	SPA	MIS	17.0	1006	3	0.3	10	FHF	Persini
Bosque protector naciente	0.1	RE	30 ^{dap}	2019	P	-27.04	-54.13	387	SPA	MIS	17.0	1006	14	2.6	16	FHF	Persini
Bosque protector naciente	0.025	RE	10 ^{dap}	2019	P	-27.04	-54.13	387	SPA	MIS	17.0	1006	5	0.1	6	FHF	Persini
Bosque en pendiente S- SO	0.1	CU	30 ^{dap}	2019	P	-27.04	-54.14	447	SPA	MIS	17.0	1006	16	3.3	17	FHF	Persini
Bosque en pendiente S- SO	0.025	CU	10 ^{dap}	2019	P	-27.04	-54.14	447	SPA	MIS	17.0	1006	9	0.3	12	FHF	Persini
Bosque en pendiente E	0.1	RE	30 ^{dap}	2019	P	-27.04	-54.14	443	SPA	MIS	17.0	1006	7	2.4	11	FHF	Persini

Bosque en pendiente E	0.025	RE	10 ^{dap}	2019	P	-27.04	-54.14	443	SPA	MIS	17.0	1006	6	0.2	9	FHF	Persini
EAE	1	RE	5 ^{dap}	1990 2019	S	-26.23	-54.39	160	SPA	MIS	20.2	2020	46	22	742	FCF-UNaM	Eibl B.
G01	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.23	455	SPA	MIS	20.4	2180	48	15.7	190	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G02	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2018	P	-26.92	-54.23	463	SPA	MIS	20.4	2180	48	17.3	235	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G03	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2018	P	-26.92	-54.23	459	SPA	MIS	20.4	2180	50	13.3	190	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G04	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2018	P	-26.92	-54.23	473	SPA	MIS	20.4	2180	52	27.2	262	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G05	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.23	449	SPA	MIS	20.4	2180	54	15.7	204	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.

G06	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.23	469	SPA	MIS	20.4	2180	59	23.3	279	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G07	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2018	P	-26.91	-54.23	467	SPA	MIS	20.4	2180	54	30.1	378	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G08	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2018	P	-26.91	-54.23	471	SPA	MIS	20.4	2180	57	21.8	335	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G09	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.91	-54.24	452	SPA	MIS	20.4	2180	53	23.6	332	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G10	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.24	443	SPA	MIS	20.4	2180	59	23.5	326	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G11	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.24	409	SPA	MIS	20.4	2180	52	27.8	319	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.

G12	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.24	400	SPA	MIS	20.4	2180	51	32.4	397	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G13	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.24	387	SPA	MIS	20.4	2180	55	24.3	336	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G14	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.24	392	SPA	MIS	20.4	2180	55	26.2	326	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G16	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.24	383	SPA	MIS	20.4	2180	30	23.6	226	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G19	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2019	P	-26.92	-54.24	406	SPA	MIS	20.4	2180	46	22.9	269	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
G20	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2018	P	-26.92	-54.24	400	SPA	MIS	20.4	2180	51	23.4	272	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.

G21	1	CU	10 ^{dap}	1998 2000 2001 2002 2003 2004 2006 2018	P	-26.92	-54.23	445	SPA	MIS	20.4	2180	55	18.5	223	IBS-UNaM- CONICET, FCF-UNaM	Gatti G.
AC.01	1	RE	10 ^{dap}	2004	P	-22.02	-63.90	1181	YUN	SAL	17.6	1067	41	28.3	565	FPY	Blundo C.
AC.02	1	RE	10 ^{dap}	2004	P	-22.04	-63.92	1014	YUN	SAL	18.0	1206	43	19.9	515	FPY	Blundo C.
AG	1	RE	10 ^{dap}	2003 2008	P	-23.12	-64.47	465	YUN	SAL	19.8	1057	49	27.3	471	FPY	Blundo C.
AP	1	RE	10 ^{dap}	2003 2012	P	-23.06	-64.85	1984	YUN	SAL	14.1	1012	20	38.8	728	FPY	Blundo C.
BA	1	RE	10 ^{dap}	2003 2012	P	-22.46	-64.74	1684	YUN	SAL	13.9	1618	31	30.4	635	FPY	Blundo C.

BA.A	1	RE	10 ^{dap}	2003 2012	P	-22.46	-64.74	1973	YUN	SAL	13.2	1757	20	33.3	633	FPY	Blundo C.
BLA	1	RE	10 ^{dap}	2003 2012	P	-23.09	-64.85	2134	YUN	SAL	13.2	1000	4	36.7	673	FPY	Blundo C.
BMI	1	RE	10 ^{dap}	2005 2009	P	-22.13	-63.90	829	YUN	SAL	18.5	1211	43	22.7	472	FPY	Blundo C.
BMII	1	RE	10 ^{dap}	2005 2009	P	-22.10	-63.90	778	YUN	SAL	18.9	1211	38	23.1	473	FPY	Blundo C.
CB	1	RE	10 ^{dap}	2003 2012	P	-23.09	-64.75	1136	YUN	SAL	16.7	1406	36	28.1	402	FPY	Blundo C.
CC	1	RE	10 ^{dap}	2003 2008	P	-22.63	-64.45	572	YUN	SAL	18.5	1401	33	22.6	444	FPY	Blundo C.
CN	1	RE	10 ^{dap}	2008	P	-22.92	-64.14	619	YUN	SAL	19.7	1001	42	29.4	441	FPY	Blundo C.
KM25	1	RE	10 ^{dap}	2005 2009	P	-22.27	-63.84	845	YUN	SAL	18.6	1009	46	22.7	414	FPY	Blundo C.
KM34	1	RE	10 ^{dap}	2005 2009	P	-22.22	-63.88	827	YUN	SAL	18.2	1171	42	19.7	472	FPY	Blundo C.
KM55	1	RE	10 ^{dap}	2011	P	-22.13	-63.95	990	YUN	SAL	18.1	1274	45	19.5	478	FPY	Blundo C.
IC	1	RE	10 ^{dap}	2003 2012	P	-23.08	-64.80	1486	YUN	SAL	15.4	1252	34	34.9	660	FPY	Blundo C.
LI	1	RE	10 ^{dap}	2003 2012	P	-22.44	-64.73	1175	YUN	SAL	16.2	1706	52	21.7	507	FPY	Blundo C.
MA	1	RE	10 ^{dap}	2003 2012	P	-23.09	-64.74	982	YUN	SAL	17.2	1405	38	28.5	470	FPY	Blundo C.
MS	1	RE	10 ^{dap}	2004 2009	P	-22.21	-63.94	996	YUN	SAL	18.0	1210	39	32.2	416	FPY	Blundo C.
NO	1	RE	10 ^{dap}	2002 2012	P	-22.28	-64.72	1650	YUN	SAL	14.4	1231	19	27.3	701	FPY	Blundo C.
NO.A	1	RE	10 ^{dap}	2002	P	-22.27	-64.75	2200	YUN	SAL	13.2	1200	12	43.9	349	FPY	Blundo C.
RSI	1	RE	10 ^{dap}	2004 2009	P	-22.45	-63.97	596	YUN	SAL	19.6	1184	33	23.0	361	FPY	Blundo C.
RSII	1	RE	10 ^{dap}	2004 2009	P	-22.55	-63.93	711	YUN	SAL	19.3	1000	43	18.7	380	FPY	Blundo C.
SA	1	RE	10 ^{dap}	2005 2009	P	-22.57	-64.04	609	YUN	SAL	19.7	1096	36	24.0	430	FPY	Blundo C.

TE	1	RE	10 ^{dap}	2003 2008	P	-22.93	-64.45	524	YUN	SAL	19.7	1211	43	31.1	532	FPY	Blundo C.
TO	1	RE	10 ^{dap}	2003 2012	P	-23.07	-64.79	1616	YUN	SAL	14.5	1400	32	44.1	448	FPY	Blundo C.
VM	1	RE	10 ^{dap}	2003 2008	P	-23.44	-64.52	677	YUN	SAL	19.3	1118	50	30.8	640	FPY	Blundo C.
VM.A	1	RE	10 ^{dap}	2003	P	-23.44	-64.67	934	YUN	SAL	17.5	1400	38	19.6	462	FPY	Blundo C.
AB	1	RE	10 ^{dap}	2008	P	-24.13	-64.57	654	YUN	JUJ	19.2	800	28	13.4	416	FPY	Blundo C.
AI	1	RE	10 ^{dap}	2003 2008	P	-24.01	-64.94	735	YUN	JUJ	19.1	795	39	21.1	402	FPY	Blundo C.
CR	1	RE	10 ^{dap}	2010	P	-24.11	-65.49	2140	YUN	JUJ	12.1	1400	4	5.4	94	FPY	Blundo C.
ES	1	RE	10 ^{dap}	2003 2012	P	-24.12	-65.10	1548	YUN	JUJ	14.6	1179	28	29.6	498	FPY	Blundo C.
FO	1	RE	10 ^{dap}	2003	P	-23.99	-65.06	1084	YUN	JUJ	17.4	974	37	23.6	416	FPY	Blundo C.
HO	1	RE	10 ^{dap}	2003	P	-24.19	-65.14	1159	YUN	JUJ	16.9	995	31	29.0	355	FPY	Blundo C.
LQ	1	RE	10 ^{dap}	2009	P	-23.77	-64.46	473	YUN	JUJ	20.5	693	34	19.3	453	FPY	Blundo C.
ME	1	RE	10 ^{dap}	2003 2012	P	-23.70	-64.87	1082	YUN	JUJ	16.4	1240	37	34.7	428	FPY	Blundo C.
MO	1	RE	10 ^{dap}	2003 2012	P	-23.68	-64.90	1747	YUN	JUJ	15.0	1200	27	36.5	531	FPY	Blundo C.
OC	1	RE	10 ^{dap}	2003	P	-23.97	-65.28	1961	YUN	JUJ	13.2	1144	16	33.1	511	FPY	Blundo C.
PH	1	RE	10 ^{dap}	2003 2012	P	-23.63	-64.93	2304	YUN	JUJ	12.9	800	13	42.4	208	FPY	Blundo C.
RO	1	RE	10 ^{dap}	2010	P	-24.10	-65.48	2166	YUN	JUJ	12.2	1400	5	10.6	132	FPY	Blundo C.
SAU	1	RE	10 ^{dap}	2007	P	-23.65	-64.54	396	YUN	JUJ	20.3	985	24	14.0	299	FPY	Blundo C.
SM	1	RE	10 ^{dap}	2002 2008 2013	P	-23.77	-64.80	595	YUN	JUJ	19.6	1000	28	22.6	460	FPY	Blundo C.
TA	1	RE	10 ^{dap}	2003 2008	P	-23.22	-64.46	521	YUN	JUJ	19.9	1002	42	26.7	420	FPY	Blundo C.
YU	1	RE	10 ^{dap}	2002 2008 2013	P	-23.94	-64.91	500	YUN	JUJ	19.2	803	30	23.6	435	FPY	Blundo C.

ZA	1	RE	10 ^{dap}	2002 2012	P	-24.24	-65.08	1610	YUN	JUJ	14.4	1231	20	30.9	564	FPY	Blundo C.
ZA.A	1	RE	10 ^{dap}	2003 2012	P	-24.23	-65.06	2059	YUN	JUJ	13.0	1233	14	22.3	459	FPY	Blundo C.
CTJ	0.24	RE	10 ^{dap}	1991 1996 2001 2007 2011 2016	S	-26.72	-65.36	1640	YUN	TUC	16.4	887	9	6.5	89	IER	Malizia A.
MI1	0.48	RE	10 ^{dap}	1991 1996 2001 2007 2011 2016	P	-26.70	-65.34	1750	YUN	TUC	16.3	836	10	14.3	178	IER	Malizia A.
MI2	0.4	I	10 ^{dap}	1991 1996 2001 2007 2011 2016	P	-26.71	-65.34	1630	YUN	TUC	16.7	958	13	14.3	140	IER	Malizia A.
PPV2	0.24	RE	10 ^{dap}	1991 1996 2001 2007 2011 2016	S	-26.72	-65.35	1590	YUN	TUC	16.7	983	10	10.7	133	IER	Malizia A.
PPV1	0.24	RE	10 ^{dap}	1991 1996 2001 2007 2011 2016	S	-26.71	-65.35	1600	YUN	TUC	16.4	885	7	7.4	75	IER	Malizia A.
AAJ	0.32	I	10 ^{dap}	1991 1996 2001 2007 2011 2016	S	-26.70	-65.34	1860	YUN	TUC	16.3	836	5	5.0	98	IER	Malizia A.
PPJ	0.16	CU	10 ^{dap}	1991 1996 2001 2007 2011 2016	S	-26.70	-65.34	1830	YUN	TUC	16.3	836	8	5.1	77	IER	Malizia A.

AAV2	0.24	RE	10 ^{dap}	1991 1996 2001 2007 2011 2016	S	-26.70	-65.34	1780	YUN	TUC	16.3	836	7	5.6	106	IER	Malizia A.
CTV	0.24	RE	10 ^{dap}	1991 1996 2001 2007 2011 2016	S	-26.73	-65.36	1610	YUN	TUC	16.6	935	7	5.3	86	IER	Malizia A.
PPI	0.24	RE	10 ^{dap}	1991 1996 2001 2007 2011 2016	S	-26.70	-65.33	1700	YUN	TUC	16.7	948	12	13.9	118	IER	Malizia A.
CEB	1	I	10 ^{dap}	1991 1996 2001 2006 2011 2016	S	-26.77	-65.33	805	YUN	TUC	19.0	1100	26	26.3	442	IER	Malizia A.
GUA	0.96	RE	10 ^{dap}	1991 1996 2001 2006 2011 2016	S	-26.77	-65.32	741	YUN	TUC	19.0	1100	25	19.0	507	IER	Malizia A.
NOR	0.96	I	10 ^{dap}	1991 1996 2001 2006 2011 2016	P	-26.76	-65.33	910	YUN	TUC	19.0	1100	27	27.0	365	IER	Malizia A.
SUR	1	I	10 ^{dap}	1991 1996 2001 2006 2011 2016	P	-26.76	-65.33	886	YUN	TUC	19.0	1100	22	36.3	299	IER	Malizia A.
MOR	1	CU	10 ^{dap}	1991 1996 2001 2006 2011 2016	S	-26.77	-65.32	740	YUN	TUC	19.0	1100	25	23.9	324	IER	Malizia A.

NOG	0.64	I	10 ^{dap}	1991 1996 2001 2006 2011 2016	S	-26.77	-65.33	751	YUN	TUC	19.0	1100	17	17.0	219	IER	Malizia A.
CED	0.36	CU	10 ^{dap}	1991 1996 2001 2006 2011 2016	S	-26.77	-65.33	751	YUN	TUC	19.0	1100	23	9.4	123	IER	Malizia A.
SUP	6	RE	10 ^{dap}	1992 1997 2002 2007 2012 2017	P	-26.76	-65.33	1000	YUN	TUC	19.0	1100	34	197.4	2376	IER	Malizia A.
LG15	0.64	CU	5 ^{dap}	2009 2014 2019	S	-26.80	-65.33	645	YUN	TUC	19.0	1100	7	25.0	807	IER	Malizia A.
LIG30	1	CU	5 ^{dap}	2010 2014 2019	S	-26.77	-65.32	732	YUN	TUC	19.0	1100	18	35.6	581	IER	Malizia A.
LIG45	1	CU	5 ^{dap}	2011 2014 2019	S	-26.80	-65.33	619	YUN	TUC	19.0	1100	18	31.9	362	IER	Malizia A.
LIG60	0.36	CU	5 ^{dap}	2012 2014 2019	S	-26.80	-65.33	659	YUN	TUC	19.0	1100	13	15.7	265	IER	Malizia A.
G9	0.4	RE	5 ^{dap}	2019	S	-26.75	-65.42	1040	YUN	TUC	18.2	922	1	1.1	53	IER	Ceballos S., Jimenez Y., Fernandez R.
G18	0.48	RE	5 ^{dap}	2019	S	-26.75	-65.41	1005	YUN	TUC	17.9	943	2	6.3	251	IER	Ceballos S., Jimenez Y., Fernandez R.
G25-29	0.48	RE	5 ^{dap}	2019	S	-26.75	-65.41	979	YUN	TUC	17.9	943	3	10.2	233	IER	Ceballos S., Jimenez Y., Fernandez R.
G36-37	0.48	RE	5 ^{dap}	2019	S	-26.75	-65.41	1005	YUN	TUC	17.9	943	3	10.0	248	IER	Ceballos S., Jimenez Y., Fernandez R.
CCHt	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-23.89	-65.13	1411	YUN	JUJ	18.1	813	4	0.7	4	CETAS	Mazzini F.
CCH	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-23.89	-65.13	1411	YUN	JUJ	18.1	813	4	1.1	6	CETAS	Mazzini F.
CLRt	0.01	C	5 cm altura a 1 ^{dap}	2015 2016	S	-24.03	-65.41	1200	YUN	JUJ	15.0	565	3	0.3	6	CETAS	Mazzini F.

				2017														
CLR	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-24.03	-65.41	1200	YUN	JUJ	15.0	565	3	0.5	9	CETAS	Mazzini F.	
EPPt	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-24.08	-65.20	1600	YUN	JUJ	16.5	812	6	1.3	10	CETAS	Mazzini F.	
EPP	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-24.08	-65.20	1600	YUN	JUJ	16.5	812	1	0.1	4	CETAS	Mazzini F.	
JAl ^t	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-24.10	-64.43	1700	YUN	JUJ	15.9	725	3	1.1	3	CETAS	Mazzini F.	
JAI	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-24.10	-64.43	1700	YUN	JUJ	15.9	725	1	0.1	5	CETAS	Mazzini F.	
YAl ^t	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-24.12	-65.46	1750	YUN	JUJ	15.3	600	3	0.4	3	CETAS	Mazzini F.	
YAL	0.01	C	5 cm altura a 1 ^{dap}	2015 2016 2017	S	-24.12	-65.46	1750	YUN	JUJ	15.3	600	2	0.2	3	CETAS	Mazzini F.	
LC1	0.4	RE	10 ^{dap}	2017	S	-24.09	-65.15	1180	YUN	JUJ	19.0	1000	20	8.8	185	UNJU	Eliano P.	
LC2	0.3	RE	10 ^{dap}	2019	S	-24.06	-65.16	1390	YUN	JUJ	19.0	1100	17	8.9	98	UNJU	Eliano P.	
CU1	0.4	RE	10 ^{dap}	2013	S	-24.08	-65.20	1320	YUN	JUJ	18.0	1100	13	19.1	180	UNJU	Eliano P.	
CU2	0.4	RE	10 ^{dap}	2016	S	-24.05	-65.20	1858	YUN	JUJ	18.0	1200	11	8.0	204	UNJU	Eliano P.	
CLQ	0.4	RE	10 ^{dap}	2018	S	-24.03	-65.25	1756	YUN	JUJ	18.0	1100	12	7.0	108	UNJU	Eliano P.	
BBM	0.5	RE	10 ^{dap}	2013	S	-24.09	-65.29	1586	YUN	JUJ	19.0	1100	9	4.7	146	UNJU	Eliano P.	
BBG	0.5	RE	10 ^{dap}	2013	S	-24.11	-65.28	1625	YUN	JUJ	19.0	1100	12	4.4	220	UNJU	Eliano P.	
CPC	0.4	RE	10 ^{dap}	2014	S	-23.91	-65.12	1080	YUN	JUJ	20.0	1100	17	4.9	96	UNJU	Eliano P.	
LFF	0.5	RE	10 ^{dap}	2014	S	-24.01	-65.07	909	YUN	JUJ	18.0	1100	23	17.5	110	UNJU	Eliano P.	
LRS	0.4	RE	10 ^{dap}	2018	S	-23.97	-65.13	1076	YUN	JUJ	19.0	1100	23	5.4	126	UNJU	Eliano P.	

POF	0.28	RE	10 ^{dap}	2016	S	-24.12	-65.03	1515	YUN	JUJ	18.0	1100	-	6.8	93	UNJU	Eliano P.
ASA	0.4	RE	10 ^{dap}	2013	S	-23.71	-65.03	1320	YUN	JUJ	19.0	1100	17	17.9	102	UNJU	Eliano P.
CYE	0.4	RE	10 ^{dap}	2013	S	-23.74	-65.08	1302	YUN	JUJ	19.0	1100	11	13.0	236	UNJU	Eliano P.
LBD	0.4	RE	10 ^{dap}	2015	S	-23.85	-65.09	1073	YUN	JUJ	18.0	1100	22	9.0	120	UNJU	Eliano P.
CL2	0.4	RE	10 ^{dap}	2016	S	-23.86	-65.12	1220	YUN	JUJ	18.0	1100	13	13.1	140	UNJU	Eliano P.
CL1	0.4	RE	10 ^{dap}	2014	S	-23.87	-65.10	1050	YUN	JUJ	18.0	1000	21	8.4	129	UNJU	Eliano P.
ELP	0.4	RE	10 ^{dap}	2015	S	-24.36	-65.04	844	YUN	JUJ	20.0	700	8	1.8	110	UNJU	Eliano P.
CHA	0.4	RE	10 ^{dap}	2015	S	-24.02	-64.83	610	YUN	JUJ	21.0	900	8	7.0	212	UNJU	Eliano P.
LRB	0.4	RE	10 ^{dap}	2017	S	-23.96	-64.89	619	YUN	JUJ	21.0	900	17	7.7	92	UNJU	Eliano P.
LMO	0.4	RE	10 ^{dap}	2014	S	-23.80	-64.57	397	YUN	JUJ	21.0	900	16	2.6	78	UNJU	Eliano P.
TLB	0.3	RE	10 ^{dap}	2017	S	-23.93	-64.56	495	YUN	JUJ	21.0	850	17	3.6	90	UNJU	Eliano P.
QAU	0.4	RE	10 ^{dap}	2014	S	-24.06	-64.58	580	YUN	JUJ	21.0	850	17	8.4	223	UNJU	Eliano P.
LGR	0.4	RE	10 ^{dap}	2015	S	-23.93	-64.35	675	YUN	JUJ	21.0	900	18	6.1	103	UNJU	Eliano P.
RDN	0.4	RE	10 ^{dap}	2015	S	-23.98	-64.34	779	YUN	JUJ	21.0	900	15	5.7	115	UNJU	Eliano P.
RDS	0.4	RE	10 ^{dap}	2015	S	-24.03	-64.35	850	YUN	JUJ	21.0	950	23	6.3	126	UNJU	Eliano P.
SR1	0.4	RE	10 ^{dap}	2018	S	-24.07	-64.39	998	YUN	JUJ	20.0	1000	22	2.9	102	UNJU	Eliano P.
LQ1	0.4	RE	10 ^{dap}	2019	S	-23.84	-64.45	530	YUN	JUJ	21.0	900	25	6.6	167	UNJU	Eliano P.
ETS	0.4	RE	10 ^{dap}	2015	S	-24.05	-64.40	1060	YUN	JUJ	20.0	1000	14	5.3	107	UNJU	Eliano P.
DAG	0.4	RE	10 ^{dap}	2018	S	-24.05	-64.34	890	YUN	JUJ	21.0	800	20	4.0	115	UNJU	Eliano P.
LM1	0.4	RE	10 ^{dap}	2013	S	-24.28	-64.63	614	YUN	JUJ	21.0	800	18	4.8	161	UNJU	Eliano P.
LM2	0.4	RE	10 ^{dap}	2015	S	-24.27	-64.60	750	YUN	JUJ	21.0	900	22	13.2	221	UNJU	Eliano P.

MG1	0.4	RE	10 ^{dap}	2013	S	-24.36	-64.29	956	YUN	JUJ	21.0	900	21	8.7	181	UNJU	Eliano P.
MG2	0.4	RE	10 ^{dap}	2017	S	-24.32	-64.28	810	YUN	JUJ	21.0	850	12	4.7	121	UNJU	Eliano P.
ASCh	0.3	RE	10 ^{dap}	2019	S	-24.38	-64.43	1920	YUN	JUJ	19.0	1000	10	9.6	110	UNJU	Eliano P.
PC1	0.4	RE	10 ^{dap}	2018	S	-24.30	-64.25	755	YUN	JUJ	20.0	800	10	5.1	95	UNJU	Eliano P.
RNA	0.4	RE	10 ^{dap}	2017	S	-24.46	-64.49	1605	YUN	JUJ	19.0	1000	7	7.0	212	UNJU	Eliano P.

Parcela: nombre de la parcela.

Tamaño: en hectáreas.

Forma: C (circular), CU (cuadrada), I (irregular), RE (rectangular) o RO (rodal).

Diámetro mín: es el diámetro mínimo en centímetros que tiene que tener un árbol para ser registrado y medido dentro de la parcela. El superíndice indica la ubicación del punto de medición del diámetro: a la altura del pecho (dap) o a la altura de la base (dab).

Censos: años en que fueron censados los árboles en la parcela. El primer año indica el censo del establecimiento de la parcela.

Bosque: P (primario) o S (secundario).

Latitud: ubicación de la parcela con coordenadas en grados decimales.

Longitud: ubicación de la parcela con coordenadas en grados decimales.

Altitud: en metros sobre el nivel del mar.

Región: YUN (Yungas), CHS (Chaco Seco), CHH (Chaco Húmedo), SPA (Selva Paranaense), MLLM (Monte de Llanuras y Mesetas), MSB (Monte de Sierras y Bolsones), BAP (Bosques Andino Patagónicos).

Provincia: CHA (Chaco), CTS (Corrientes), FOR (Formosa), JUJ (Jujuy), MEN (Mendoza), MIS (Misiones), NQN (Neuquén), RNE (Rio Negro), SAL (Salta), SCR (Santa Cruz), SFE (Santa Fe), SGO (Santiago del Estero), SJU (San Juan), TDF (Tierra del Fuego), TUC (Tucumán).

TMA: temperatura media anual en grados centígrados del sitio donde está establecida la parcela.

PA: precipitación anual en mm del sitio donde está establecida la parcela.

Riqueza: número de especies de árboles registrado en la parcela, considerando los árboles ≥ 10 cm de diámetro. Este dato corresponde al último censo realizado en la parcela.

AB: área basal de los árboles ≥ 10 cm de diámetro, medida con la fórmula $AB = \pi/4 * \text{diámetro}^2$ y expresada en m^2 . Este dato corresponde al último censo realizado en la parcela.

Abundancia: número de individuos arbóreos (≥ 10 cm de diámetro) registrados dentro de la parcela. Se hace referencia al conteo de individuos de árboles y no de tallos de árboles multifustales. Este dato corresponde al último censo realizado en la parcela.

Institución: responsable del monitoreo de la parcela.

Investigador responsable: encargado del monitoreo de la parcela.