

**Infrastructures functioning at the date of submission**

Please indicate only infrastructures above 15000 euros.

Label IS#	Date of acquisition	Value of acquisition (mm-yyyy)	Source of funds	Name of infrastructure	List of projects using the infrastructure (1)
IS1	05/2007-10/2011	50000	MECTS	Dendrochronology laboratory	CF3, CF8, F21, F22
IS2	08/2008-12/2010	60000	MECTS	Wood anatomy laboratory	CF3, CF8, F21, F22
IS3	08/2006-10/2008	20000	MECTS	Tree tomograph Arbotom 3D	CF6, CF58, F16, F41, F47
IS4	6/2004	50800	MADR	Spectrophotometer with atomic absorption	CF5,F6, F11, F20, F25
IS5	6/2004	20700	MADR.	Complete Kjeldahl digester and automatic titrator nitrogen dosing	CF5, CF9, CF10, CF13, CF14, CF19, CF37, F25,
IS6	10/2007-12/2009	65000	MECTS	Ion chromatograph system	CF5, CF9, F6, F11, F25
IS7	2003-2007	20000	MRW-Belgia	FieldMap Data Collector	CF19, CF16, CF18, F58, F41, F50, F86, F43, F46, F77, F 58, F215, F51
IS8	2008-2010	17 500	MECTS, MRW	Dendrochronology laboratory -DENDROLAB , LICOR	CF19, CF16, CF18, F86, F215, F66
IS9	06/2007	21000	MECTS	Field Map data Collector	CF19, CF16, CF18, F58, F41, F50, F86, F43, F46, F77, F 58, F215, F51
IS10	09/2006-12/2007	80 000	RNP Romsilva, ICAS(own sources)	Soil and vegetation analyses laboratory	CF19,CF13,CF16,CF11,CF17,CF10,CF18, CF14,F76,F73,F90,F86,F85,F72,F75,F43,F46,F91,F77,F30,F78,F47,F81,F82,F28,F215,F29,F62,F51,F55,F66,F38,F37,F49,F67,F69,F74,F70,F83,F56
IS11	12/2007	60000	MECTS	CNS Analyser	CF19,CF13,CF11,CF17,CF10,CF18,CF14,F73,F90,F86,F43,F46,F91,F30,F47,F81,F82,F28,F64,F215,F29,F62

IS12	3/2008	60000	MECTS	ICP-OES spectrometry apparatus	CF19,CF13,CF11,CF17,CF10,CF18,CF14,F73,F90,F86,F43,F46,F91,F30,F47,F81,F82,F28,F63,F2215,F29,F64
IS13	12/2007	33500	MECTS	Mobile laboratory	CF13,CF15,CF11,CF17,CF10,CF18,CF14,CF12,F73,F42,F92,F44,F60,F64,F62,F71,
IS14	11/2011	62400	FP-7 "GHG Europe"(75%) MECTS- "Forest GHG Management"(25%)	Greenhouse gas chromatography laboratory	CF11,CF17,CF10,CF18
IS15	6/2007	18 000	MECTS	Light measurement and Canopy Analyser (LAI-2000, HemiView Hemispheric Image Analysis System)	CF19,CF16,F96,F97,F85,F43,F46,F77
IS16	9/2005	20000	RNP ROMSILVA, ICAS (own sources)	CIRAS-2 Portable Photosynthesis System	CF10,CF18,CF14,F76,F73,F90,F47,F92,F29,F62,
IS17	2005-2011	23000	MECTS, ICAS(own sources)	Greenhouse and growth Chambers, Plant physiology measurement equipment, soil respiration chamber,	CF14,F76,F39,F42,F92,F29,F62
IS18	1933-2011		MECTS, RNP ROMSILVA, ICAS (own source)	ICAS Herbarium - Botanical Scientific Collection	CF15,CF16,CF20,F39,F58,F41,F50,F72,F75,F88,F87,F89,F43,F46,F91,F77,F34,F45,F80,F40,F59,F30,F78,F47,F42,F32,F58,F33,F28,F27,F215,F57,F65
IS19	11/2007	31190	MECTS	Mobile laboratory	CF23, F91, F96, F100, F101, F102, F105
IS20	5/2008	28261	MECTS	Mobile laboratory	CF22, CF24, CF25, CF27, CF28, CF29,CF30, F46, F75, F82, F92, F93, F94, F95, F98, F99,F104, F106,F107

IS21	2003-2011	22000	MECTS, FP-6 "TREEBREEDEX", RNP Romsilva, ICAS(own sources)	Quantitative genetics, Seed Analysis and Biotechnologies Lab ICAS Headquarter	CF22, CF24, CF25, CF27, CF28, CF29,CF30, F46, F75, F82, F92, F93, F94, F95, F98, F99,F104, F106,F107
IS22	2006-2011	17500	MECTS, ICAS(own sources)	Molecular genetics Laboratory from Campulung Research Station	CF22, CF24, CF25, CF27, CF28, CF29,CF30, F46, F75, F82, F92, F93, F94, F95, F98, F99,F104, F106,F107
IS23	2002-2011	21000	MECTS, FP-5 FOSSILVA, RNP Romsilva, ICAS(own sources)	Molecular genetics Laboratory from Simeria Station	CF23, F93, F98, F105, F106, F107, F110
IS24	7/2008	28823	MECTS	Mobile laboratory	CF32, CF33, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126
IS25	6/2009	54280	MECTS	Mobile laboratory	CF32, CF33, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126
IS26	6/2009	25722	MECTS	Mobile laboratory	CF32, CF33, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126
IS27	6/2009	25722	MECTS	Mobile laboratory	CF32, CF33, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126

IS28	1/2010	15208	MECTS	Mobile laboratory	CF32, CF33, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126
IS29	1/2010	15208	MECTS	Mobile laboratory	CF32, CF33, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126
IS30	1/2010	78387	MECTS	DNA Analysis Beckmann Coulter	CF32, CF33, F112, F125, F126
IS31	1/2010	59580	MECTS	GPS monitoring equipment	CF32, CF33, F111, F116, F126, CF3, CF5, CF6, CF7, CF8, CF9, CF13, CF16, CF19, CF20, CF40, CF42, CF60, CF61, CF72
IS32	2008-2010	35113	MECTS	Office equipment	CF32, CF33, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126
IS33	2008-2010	40601	MECTS	Wildlife monitoring equipment	CF32, CF33, F111, F116, F126
IS34	2008-2010	44617	MECTS	Wild animals capturing equipment	CF32, CF33, F111, F116, F126
IS35	2008-2010	35849	MECTS	Microbiology equipment	CF32, CF33, F111, F116, F126
IS36	2008-2010	50000	MECTS	Large carnivore centre	CF32, CF33, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126
IS37	5/2008	25000	MECTS	Device isolation / purification nucleic acids	CF53, F181, F189, F191
IS38	5/2008	25000	MECTS	RT PCR machine	CF53, F181, F189, F191
IS39	12/2004	22000	ICAS(own sources)	Spectrophotometer with atomic absorption	CF44, Cf53, CF57, F170, F171, F189, F192



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