

INFORMATION ABOUT THE PERSON FILLING THE FORM	
Name and family name	<i>Pere Rovira</i>
Research organization	<i>Centre Tecnològic Forestal de Catalunya (Forest Sciences Centre of Catalonia)</i>
Position in the organization	<i>Researcher</i>
Country	<i>Spain</i>
E-mail	<i>pere.rovira@ctfc.cat</i>
FACILITY ¹	
Name of the facility	<i>Standard analytical laboratory</i> <i>No URL address</i>
Location of the facility	<i>Spain</i> <i>25280</i> <i>31T 377500 4650575 / 41 59 52 N, 01 31 15 E</i>
Start date	<i>2009</i>
Type of facility	<i>Standard analytical laboratory. Suited for plant and soil analyses.</i>
Keywords	<i>Plant analysis, Soil analysis,</i>
Scientific characteristics	<i>Research about soil science analysis, plant analysis, plant ecology.</i> <i>Useful for any researcher working in these fields.</i> <i>No special particularities</i> <i>CRONOCARB, SUSTAFFOR, FORBURN, TAXUS</i>
Technical characteristics	<i>Standard lab, including: balances (miscellaneous), glass material (miscellaneous), fume hoods, deionized water, heating block, agitators (miscellaneous), centrifuge, pH-meter, conductimeter, ultrasonic disintegrator, sieves system, mills, spectrophotometer, elemental analyzer (CHN), ovens (miscellaneous), muffle furnace, bomb calorimeter, etc.</i> <i>Measured parameters: total C, organic C, total N, ammonium, nitrate, phosphorus (several fractions), soil organic matter fractionation (all types: chemical and physical), soil organic matter characterization, sulfur and sulfate, caloric power (joules per g), carbohydrates, phenolics, lipids, aromaticity, soil pH, soil salinity,</i> <i>None</i>
SCIENTISTS AND/OR TECHNICIANS IN CHARGE OF THE FACILITY	
Principal investigator	<i>Rita Henriques (rita.henriques@ctfc.cat)</i>
One line for each additional person	<i>Pere Rovira (pere.rovira@ctfc.cat)</i> <i>Pere Casals (pere.casals@ctfc.cat)</i> <i>Pere Navarro (pere.navarro@ctfc.cat)</i> <i>Aida Sala (aida.sala@ctfc.cat)</i> <i>M. Teresa Sebastià (teresa.sebastia@ctfc.cat)</i>

¹ Note: This information could be published in the webpage of FORESTERRA.

Research facility. A facility is usually located in a laboratory or in a specific building where it is possible to fix and control, partially or completely, the experimental conditions.



FORESTERRA

Enhancing FOrest RESearch in the MediTERRAnean
through improved coordination and integration



ADMINISTRATIVE INFORMATION

Availability for participating in mutual measurements	Yes <i>Rita Henriques (rita.henriques@ctfc.cat)</i>
	<i>Just in the context of a collaborative project and with the agreement of the additional person.</i>
Availability for accessing the data collected	Yes <i>Rita Henriques (rita.henriques@ctfc.cat)</i>
	<i>Just in the context of a collaborative project and with the agreement of the additional person.</i>
Institution that manages the facility	<i>Centre Tecnològic Forestal de Catalunya (Forest Sciences Centre of Catalonia)</i>
	<i>www.ctfc.cat</i>
Structure or institution which manages the data	<i>Centre Tecnològic Forestal de Catalunya (Forest Sciences Centre of Catalonia)</i>
	<i>www.ctfc.cat</i>
Is the facility participating in a national or international Network?	<i>NO</i>
	<i>No URL address</i>
Is the facility open for transnational collaboration?	Yes <i>Conditions: collaborative project</i>