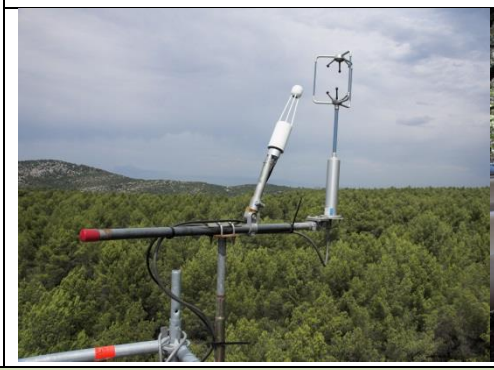
INFORMATION ABOUT THE PERSON FILLING THE FORM	
Name and family name	*Roland HUC*
Research organization	*Institut National de la Recherche Agronomique*
Position in the organization	
Country	*France*
E-mail	*roland.huc@avignon.inra.fr*

EXPERIMENTAL SITE[1]

Name of the site	Site atelier de *Font-Blanche* Experimental site *Font-Blanche*
	http://www.gip-ecofor.org/f-ore-t/fontBlanche.php
Location of the site	*France*
	Département des Bouches du Rhône, 9km North-East of La Ciotat
	UTM coordinates: 5°40'43"E / 43°14'27"N
Start date	*2008*
Characteristics of the forest ecosystem where it is located	*Mean annual temperature : 13.5 °C* *Mean annual rainfall : 722 mm* *Altitude 420m,* *Vegetation : mixed forest of Pinus halepensis (upperstrata) and Quercus ilex (undergrowth)* *Soil : altered limestone with high stone content* *Bedrock: fractured hard limestone* *Texture : silty-clayey-sandy*
Keywords	*Climate change; Ecophisiology ; Forestry ; Bouches du Rhone; France; mixed forest ; Pinus halepensis; Quercus ilex; Quercus coccifera ; Mediterranean ; eddy-covariance*
Scientific characteristics	Scientific objectives: • *Quantify the dominant factors of the carbon and water balance in a mixed Mediterranean forest* • *Modelling the carbon and water balance* • *Study the adaptive variability of functional traits*
	Interest for users: *Continuous monitoring and 3D modelling of physiological process*
	Particularities in comparison to others sites: *Mixed Mediterranean forest undergoing recurrent drought; Additional plot with 30% throughfall exclusion since 2009*
	Research projects in the frame of which the experimental site is used : *GICC ReForMe http://www.gip-ecofor.org/gicc/?q=node/258* *Drought+ http://cemadoc.irstea.fr/cemoa/PUB00032858*
Technical characteristics	Detailed description: *1 plot 80x80m + 2 plots 25x25m* *Equipment : tower flow above canopy*
	Measurements : *Eddy flow / micrometeorology* *Ecophysiological, dendrometrical and phenological measurements* *Sap flow*

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

	Soil moisture *Soil respiration*
	 
SCIENTISTS AND/OR TECHNICIANS IN CHARGE OF THE INFRASTRUCTURE	
Principal investigator	*Roland HUC roland.huc@avignon.inra.fr*
	Modelling :Guillaume SIMIONI guillaume.simioni@avignon.inra.fr *Metrology: Olivier MARLOIE Olivier.marloie@avignon.inra.fr* *Phenology : Michel VENNETIER michel.vennetier@irstea.fr* *Microdendrology : Frédéric GUIBAL frederic.guibal@univ-cezanne.fr*
ADMINISTRATIVE INFORMATION	
Availability for participating in mutual measurements	*Yes* *Contact person: Roland HUC*
	Not specific conditions. *Contact the principal investigator or persons working on the site*
Availability for accessing the data collected	*Yes* *Contact person: Roland HUC* *For Meteorological data, CO2 and H2O flux, request through:* *http://gaia.agraria.unitus.it/*
	Data access (public or restricted depending on the nature of data) *Regulated data use. See conditions at:* *http://gaia.agraria.unitus.it/home/data/data-policy*
Institution that manages the site	*INRA-PACA. National Institute of Agronomic Research. Centre Provence-Alpes-Côte d'Azur*
	http://www.paca.inra.fr/
Institution that manages the data	*INRA-PACA. National Institute of Agronomic Research. Centre Provence-Alpes-Côte d'Azur*
	http://www.paca.inra.fr/
Is the site participating in a national or international Network?	*Integrated Carbon Observation System Network (ICOS):* *http://www.icos-infrastructure.eu/home* *SOERE F-ORE-T: http://www.allenvi.fr/?page_id=768* *MISTRALS Hymex : http://www.hymex.org/* *MISTRALS Sicmed – Semafor: www.sicmed.net/#/semafor/3931991*
Is the site open for transnational collaboration?	*Conditions:*