



FORESTERRA

Enhancing FOrest RESearch in the MediTERRAnean
through improved coordination and integration



INFORMATION ABOUT THE PERSON FILLING THE FORM

Name and family name	<i>KHEMICI MOHAMED</i>
Research organization	<i>INSTITUT NATIONAL DE LA RACHERCHE FORESTIERE</i>
Position in the organization	<i>Unit Director</i>
Country	<i>ALGERIA</i>
E-mail	<i>khemici@hotmail</i>

EXPERIMENTAL SITE¹

Name of the site	<i>Forêt de Zitouna (wilaya d'El KALA)</i> URL address: www.inrf.dz
Location of the site	<i>ALGERIE</i> <i>Institut National de la Recherche Forestière, BP 37 Cheraga Alger</i> UTM coordinates: Latitude/Longitude <i>36°39'15'' /8°21'31''</i>
Start date	<i>2008</i>
Characteristics of the forest ecosystem where it is located	<p><i>Most relevant features:</i></p> <ul style="list-style-type: none"> - <i>Végétation:</i> <i>Forêt naturels de chêne liège (Quercus suber). Myrtus communis; Erica scoparia; Cytisus triflorus; Genista tricuspidata; Daphne gniduum; Lavandula stoechas ;Myrtus communis; Daphné gnidium; Arbutus unedo; Phylleria angustifolia; Olea europea.</i> - <i>Soil characteristics</i> <i>brun forestier</i> - <i>Mean annual temperature</i> <i>Minima: 6°C</i> <i>Maxima: 29°C</i> - <i>Mean annual rainfall</i> <i>800-1200mm/an</i> - <i>Altitude, slope, aspect</i> <i>300m</i> - <i>others...</i>
Keywords	<i>3-5 keywords to describe the experimental site and its objectives</i> <i>Quercus suber, régénération, relevées phytoécologiques, sol, entomologie</i>
Scientific characteristics	<p><i>Scientific objectives</i> <i>Surveillance et suivie des écosystèmes forestiers</i></p> <p><i>Interest for users:</i> <i>Gestion durable des peuplements pour la production du liège.</i></p> <p><i>Particularities in comparison to others sites.</i> <i>Site inclus dans le parc National d'El Kala</i></p> <p><i>Research projects in the frame of which the experimental site is used (include web site address)</i></p>
Technical	<i>Detailed description (including instrumentation)</i>

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



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characteristics	<i>Measured parameters</i> Inventaire phytoécologique, relevées dendrométrique, pédologie, entomologie.
	<i>If there is any file, map or images relevant about this infrastructure, please attach them (indicating here the name of the file).</i>
SCIENTISTS AND/OR TECHNICIANS IN CHARGE OF THE INFRASTRUCTURE	
Principal investigator	<i>Zanndouche Ouahid</i>
One additional line per person	<i>Hamani mokrane</i>
ADMINISTRATIVE INFORMATION	
Availability for participating in mutual measurements	<i>Yes or No</i> <i>If yes, Name and e-mail address of the contact person</i>
	<i>Conditions or Policy of use</i>
Availability for accessing the data collected	<i>Yes or No</i> <i>If yes, Name and e-mail address of the contact person</i>
	<i>Conditions or Policy of use</i>

Continue	
Institution that manages the site	<i>Name (Original language and English translation): Institut National de la Recherche Forestière.</i>
	<i>URL address: www.inrf.dz</i>
Institution that manages the data	<i>Name (Original language and English translation)</i>
	<i>URL address: www.inrf.dz</i>
Is the site participating in a national or international Network?	<i>Name (Original language and English translation)</i>
	<i>URL address</i>
Is the site open for transnational collaboration?	<i>Conditions:</i>