

INFORMATION ABOUT THE PERSON FILLING THE FORM	
<b>Name and family name</b>	Tomislav Dubravac
<b>Research organization</b>	Croatian Forest Research Institute – CFRI; Division of Silviculture
<b>Position in the organization</b>	Senior researcher; Head of Division
<b>Country</b>	Croatia
<b>E-mail</b>	tomod@sumins.hr
EXPERIMENTAL SITE <sup>1</sup>	
<b>Name of the site</b>	<i>Short name and complete name (Original language and English translation)</i>
	<i>Link URL address</i>
<b>Location of the site</b>	<i>Country: Croatia, Istria, Pula</i>
	<i>Postal address</i>
	<i>UTM coordinates: Latitude/Longitude: N: 44° 51'675'; E: 13° 59' 437'</i>
<b>Start date</b>	<i>Year since the experimental site has been operative: Since 1997.</i>
<b>Characteristics of the forest ecosystem where it is located</b>	<i>Most relevant features: Mediterranean and submediterranean forest ecosystems Vegetation: Forest community holm oak and black ach (Orno-Quercetum ilicis H- ić/1956/1958). Copice forest on holm oak (Quercus ilex L.)</i>
	<i>Soil characteristics: Bedrock is limestone, and the type is terra rossa, neutral reaction</i>
	<i>Mean annual temperature: Csa climate area, with mild winters and dry summers</i>
	<i>Mean annual rainfall - Altitude, slope, aspect - - others</i>
<b>Keywords</b>	<i>3-5 keywords to describe the experimental site and its objectives:</i>  holm oak, shelterwood cutting, natural regeneration, high forest, tending
<b>Scientific characteristics</b>	<i>Scientific objectives: The possibility of translating low forests (coppice) to the form of higher planting (seedlings)</i>
	<i>Interest for users: The first seed holm oak formed by natural regeneration (seed cutting used) in Croatia</i>
	<i>Particularities in comparison to others sites: The first seed holm oak formed by natural regeneration (seed cutting used) in Croatia</i>
	<i>Research projects in the frame of which the experimental site is used (include web site address): The structure, cultivation procedures and applicability of regeneration harvest in coastal coppice of holm oak and Sessile-flowered oak (Croatian Forests Ltd.)</i>

<sup>1</sup> Note: This information could be published in the webpage of FORESTERRA.



# FORESTERRA

Enhancing FOrest RESearch in the MediTERRAnean through improved coordination and integration



<b>Technical characteristics</b>	<i>Detailed description (including instrumentation).</i> : Continuous measurement of the since 1997; structure, the young generation by type and altitude classes, diameter and height growth and development of holm oak
	<i>Measured parameters:</i> height classes, diameter and height measurements (diameter and height increment) of young generations by species
	<i>If there is any file, map or images relevant about this infrastructure, please attach them (indicating here the name of the file).</i>
<b>SCIENTISTS AND/OR TECHNICIANS IN CHARGE OF THE INFRASTRUCTURE</b>	
<b>Principal investigator</b>	<i>Name and e-mail address: dr. sc. Tomislav Dubravac, e-mail: tomod@sumins.hr</i>
<b>One additional line per person</b>	<i>Name and e-mail address</i>
<b>ADMINISTRATIVE INFORMATION</b>	
<b>Availability for participating in mutual measurements</b>	<i>Yes or No</i> <i>If yes, Name and e-mail address of the contact person: Yes, Tomislav Dubravac, e-mail: tomod@sumins.hr</i>
	<i>Conditions or Policy of use</i>
<b>Availability for accessing the data collected</b>	<i>Yes or No: Yes</i> <i>If yes, Name and e-mail address of the contact person: Yes, Tomislav Dubravac, e-mail: tomod@sumins.hr</i>
	<i>Conditions or Policy of use</i>

<b>Continue</b>	
<b>Institution that manages the site</b>	<i>Name (Original language and English translation): Croatian Forest Research Institute</i>
	<i>URL address: ured@sumins.hr</i>
<b>Institution that manages the data</b>	<i>Name (Original language and English translation): Hrvatski šumarski institute, Croatian Forest Research Institute</i>
	<i>URL address: ured@sumins.hr</i>
<b>Is the site participating in a national or international Network?</b>	<i>Name (Original language and English translation): the national network</i>
	<i>URL address</i>
<b>Is the site open for transnational collaboration?</b>	<i>Conditions: Yes</i>