



SEMCLIMED:

PROVISIONAL RESULTS PHASE 2

Centre for Conservation of Biodiversity (CCB)
Sardinian Germplasm Bank (BG-SAR)
Department of Botany, University of Cagliari.

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GROUP C

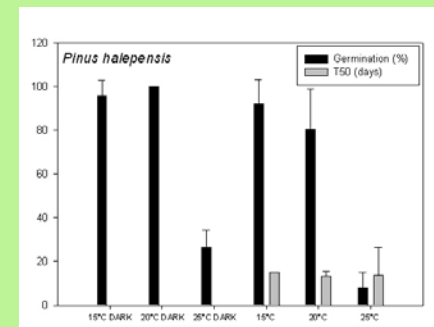


Taxa	Date	Population
<i>Pinus halepensis</i>	26/07/2006	Carlotorte (Nasca) Sardaigne SW
<i>Pinus halepensis</i>	26/07/2006	Carlotorte (Casa Peria) Sardaigne SW
<i>Hypericum hircinum</i>	05/11/2005	Monte Lattias Sardaigne SW
<i>Crithmum maritimum</i>	03/12/2006	Gonnosfanadiga (Sardaigne SW)
	18/11/2005	Villasimius (Simius) Sardaigne SE
	09/10/2006	Villasimius (Cava Usai) Sardaigne SE
	30/09/2005	Villasimius (P.ta Molentis) Sardaigne SE
	30/09/2005	Villasimius (Simius) Sardaigne SE
<i>Pancratium maritimum</i>	07/12/2005	Gonnos (Piagemesu) Sardaigne SW
	11/11/2006	Geremeas (Mari Pintau) Sardaigne SE
	16/11/2006	Pula (Nora) Sardaigne S
	04/07/2006	Villasimius (Cava Usai) Sardaigne SE
<i>Glaucium flavum</i>	02/08/2006	Cagliari (Calamosca) Sardaigne S
<i>Sarcopoterium spinosum</i>		



GROUP C

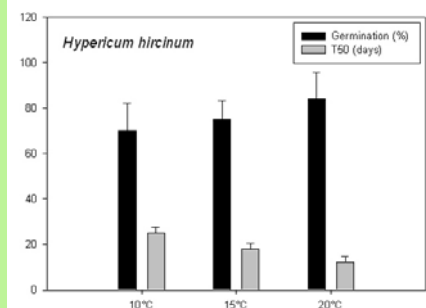
Pinus halepensis



Notes: we had to repeat the collection of the cones of *Pinus* according to the procedure for arboreal species so we'll have to do again the tests.

GROUP C

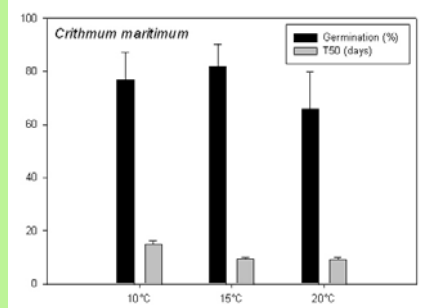
Hypericum hircinum



Notes: The test at 25°C is "in progress".

GROUP C

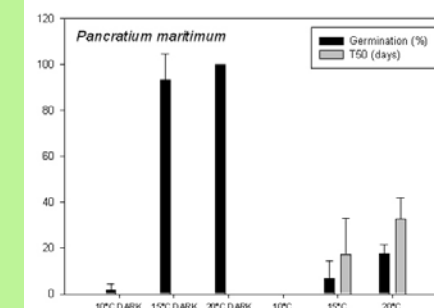
Crithmum maritimum



Notes: The test at 25°C is "in progress"; we sent seeds of *Crithmum* to the phytotron of CIEF to be tested under conditions of coastal habitat.

GROUP C

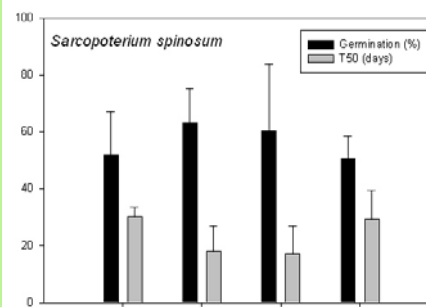
Pancratium maritimum



Notes: The test at 25°C is "in progress"; we sent seeds of *Pancratium* to the phytotron of CIEF to be tested under conditions of coastal habitat.

GROUP C

Sarcopoterium spinosum

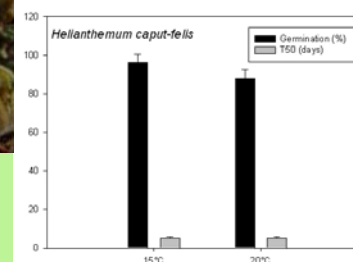
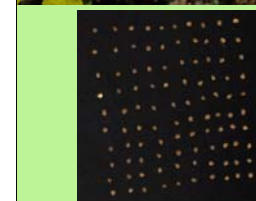


GROUP B

Taxa	Date	Population
<i>Helianthemum caput-felis</i>	14/06/2005	S.Vero Milis (Capo Mannu) Sardaigne W
	10/06/2006	S.Vero Milis (Capo Mannu) Sardaigne W
<i>Santolina insularis</i>	06/07/2005	Iglesias (Bindua) Sardaigne SW
	29/07/2006	Oliena (Prados) Sardaigne CE
	05/09/2006	Iglesias (Gutturu Cardaxius) Sardaigne SW

GROUP B

Helianthemum caput-felis

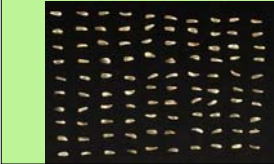


Notes: we sent seeds of *Helianthemum* to the phytotron of CIEF to be tested under conditions of coastal habitat.

GROUP B
Santolina insularis



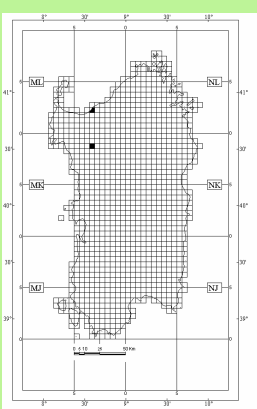
Foto E. Matiana CCB



Conditions for testing:

	10°C	15°C	20°C	25°C
12/12	•	•	•	•
dark				

GROUP A
Lavatera plazzae



Lavatera plazzae	
Date	Population
10/07/2006	Sassari (Giave) Sardegna NW
08/08/2006	Sassari (Giave) Sardegna NW

GROUP A
Lavatera plazzae



Conditions for testing:

	10°C	15°C	20°C	25°C
12/12		•	•	•
dark		•	•	•



Foto E. Matiana CCB