

Parco naturale
Alta Valle Pesio e Tanaro



PARCO
ALTA VALLE PESIO
e TANARO

THE ROLE OF NATURAL PARKS:
DEVELOPEMENT OF SUSTAINABLE
SYLVICULTURE



ITALY

FRANCE

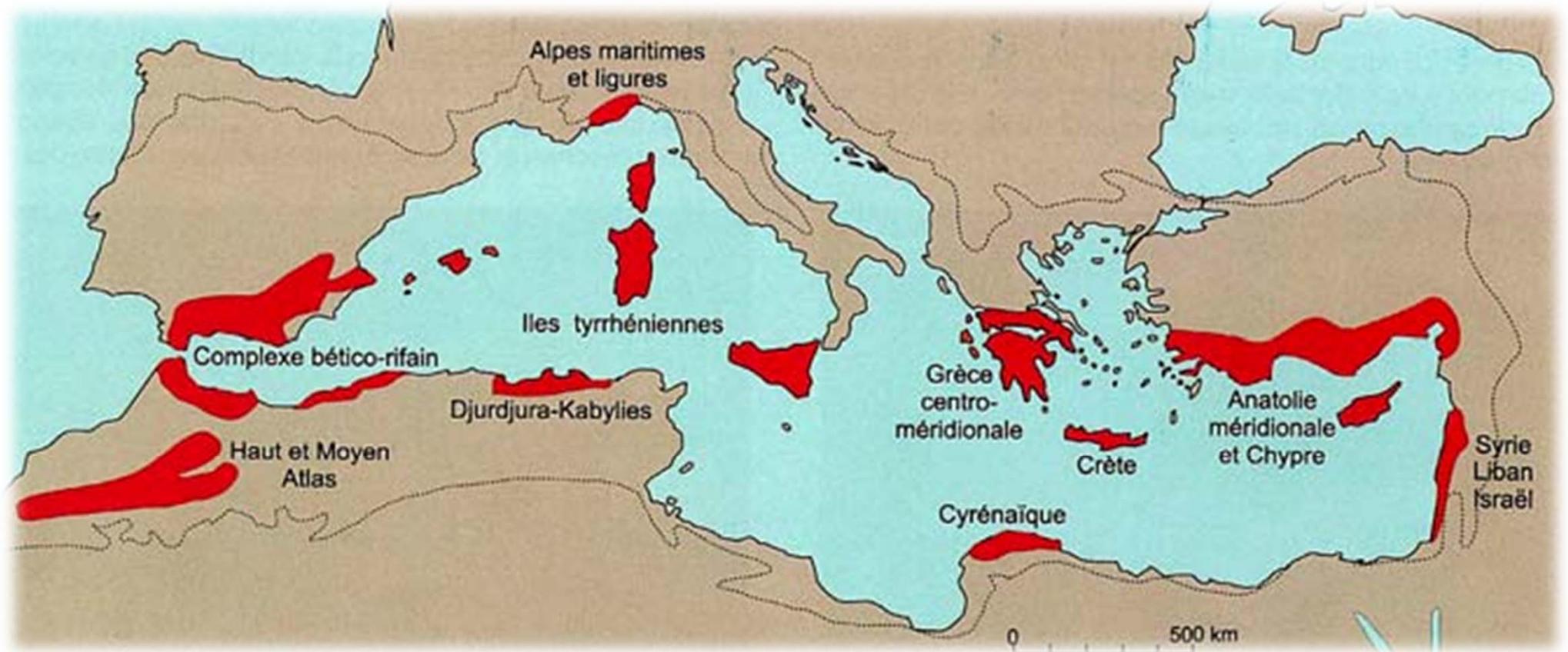
THE STUDY AREA IN THE MARITTIME AND LIGURIAN ALPS



LIGURIAN ALPS LANDSCAPES



LARCH AND SILVER FIR FORESTS IN THE
LIGURIAN ALPS



ONE OF THE TEN HOT-SPOTS FOR FLORA BIODIVERSITY OF MEDITERRANEAN AREA



BEECH FORESTS ARE THE MOST WIDE SPREAD IN THE WESTERN ALPS



BEECH FORESTS ARE THE MOST USED FOR FIRE WOOD PRODUCTION

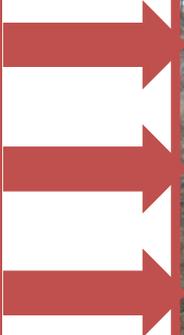
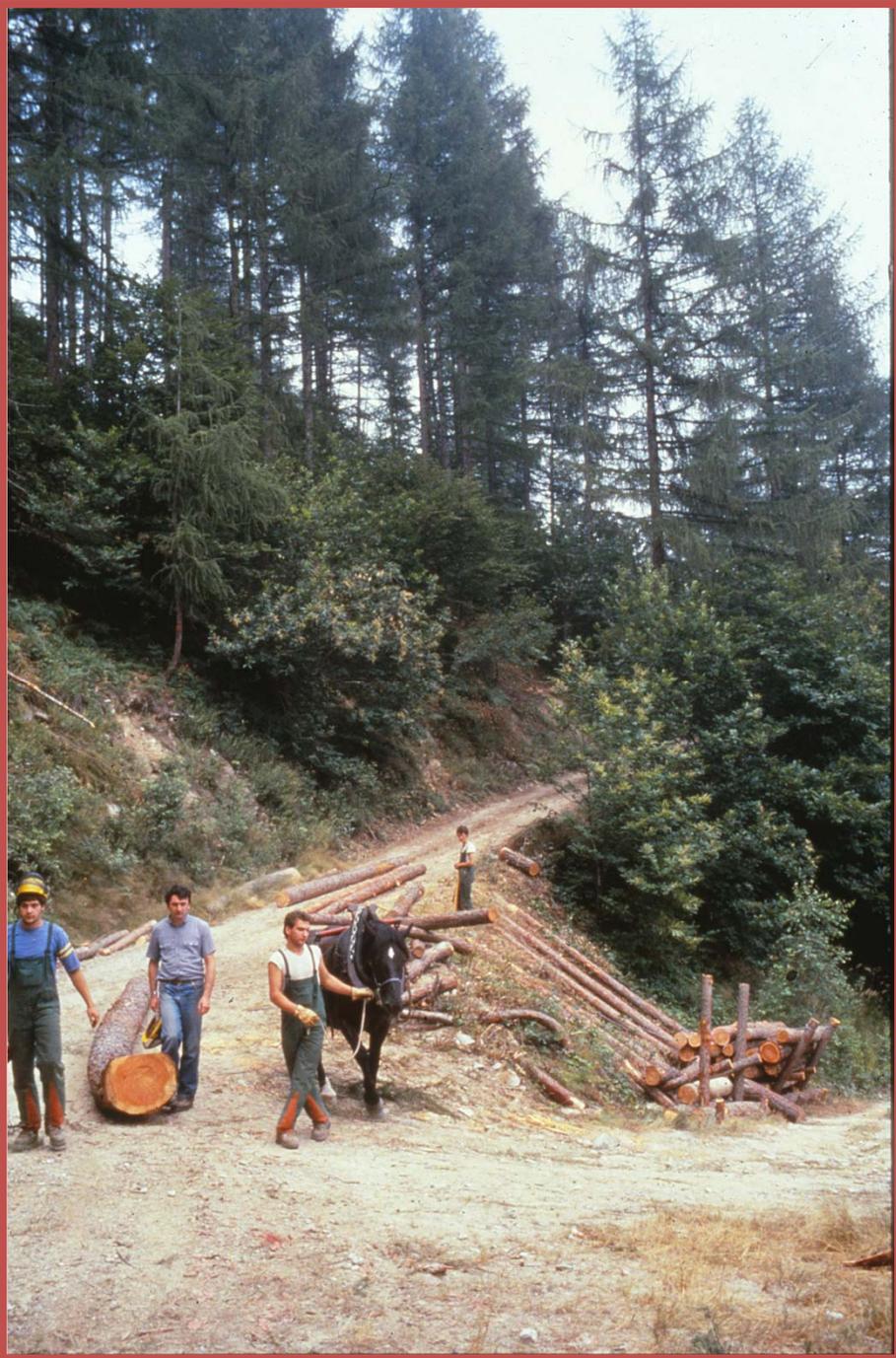


A CASE OF UNSUSTAINABLE MANAGEMENT OF BEECH FORESTS



A CASE OF LANDSCAPES DESTRUCTION AND HYDROGEOLOGICAL UPHEAVAL

CHANGING IN TECHNOLOGIES OVER THE LAST TWENTY YEARS



THE ROLE OF NATURAL PARKS: DEVELOPEMENT OF SUSTAINABLE SYLVICULTURE



Ecotonal restoration areas



Sampling plots for research studies

THE ROLE OF NATURAL PARKS: EXPERIMENTAL AREA TO DEVELOP SUSTAINABLE SYLVICULTURE

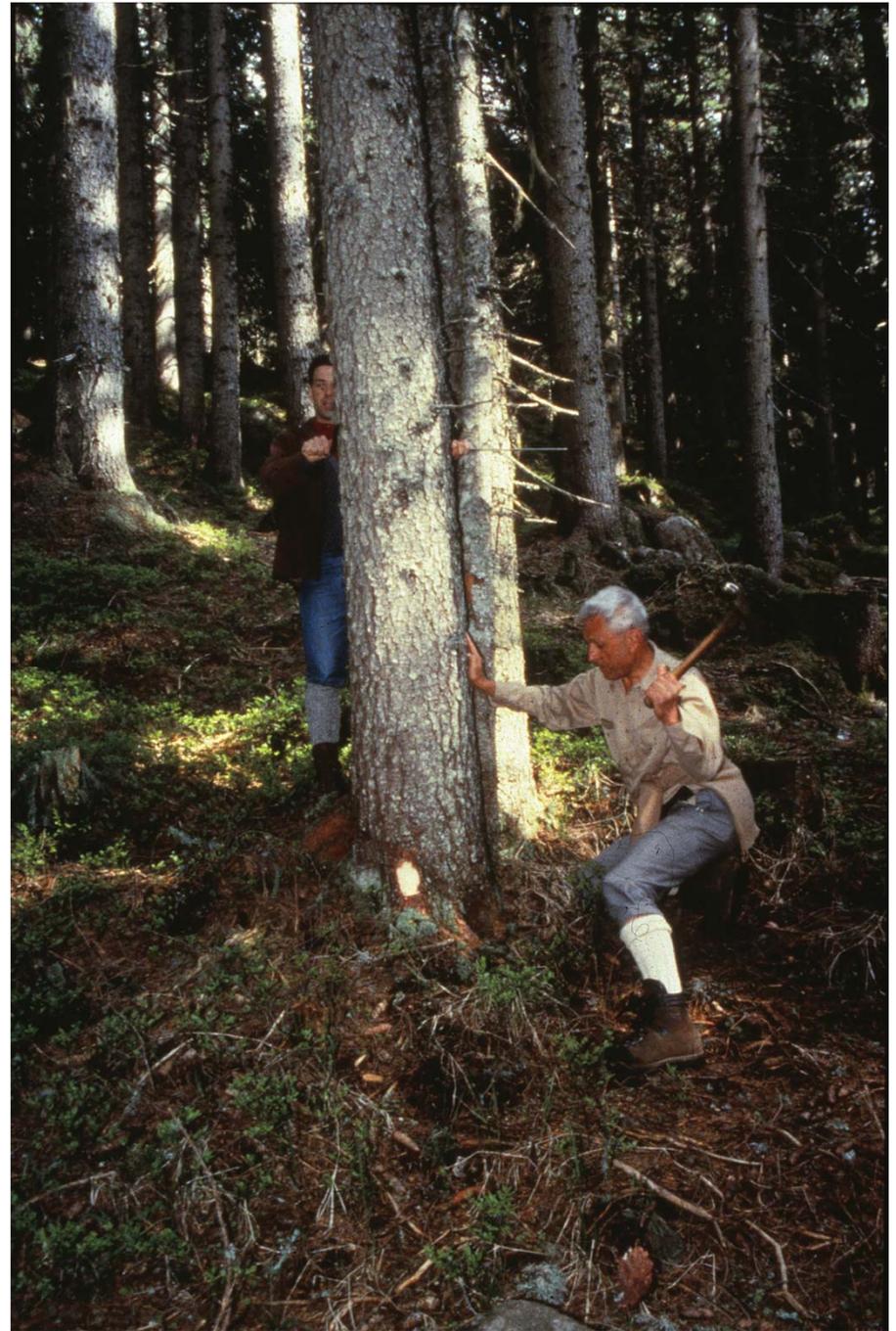




THE NEED FOR COLLABORATION WITHIN PUBLIC ADMININSTRATIONS FOR *SITE OF COMMUNITY IMPORTANCE (S.I.C.)* MANAGEMENT



THE PARKS ROLE IN FOREST MANAGEMENT WHITIN
S/CS



MANAGEMENT OF PUBLIC AND PRIVATE FORESTS BY PARK RANGERS



PARK RANGERS AND LANDOWNERS COLLABORATION



THE ROLE OF PARK RANGERS IN LANDSCAPE MAINTENANCE



THE SCIENTIFIC SUPPORT OF PARK RANGERS FOR MONITORING AND RARE FLORA PROTECTION

BOTANICS SITES



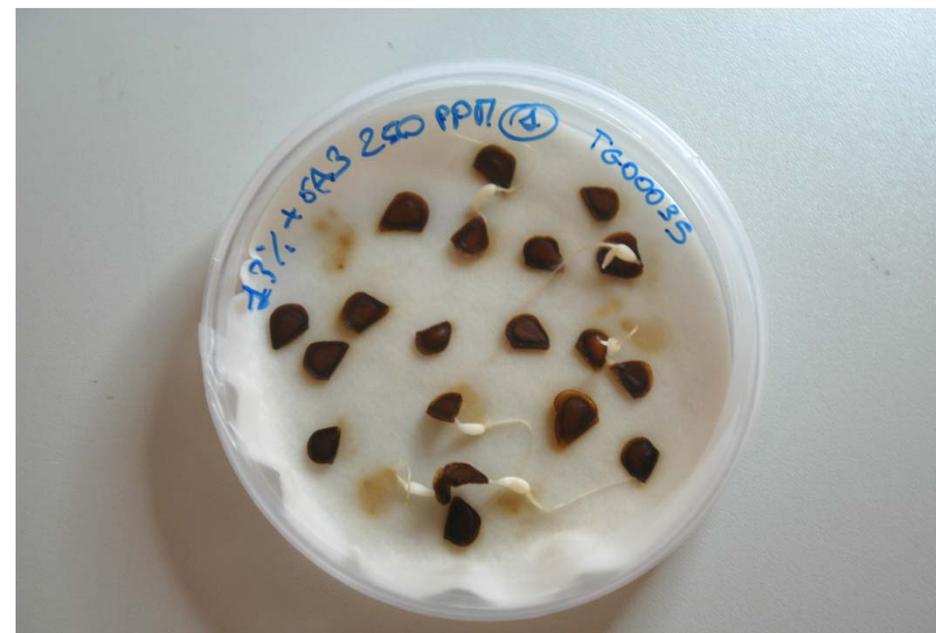
SCIENTIFIC PROJECTS and RARE FLORA PROTECTION, in MARITTIME and LIGURIAN ALPS, are being coordinated by Park Rangers





PLANTS BIODIVERSITY CENTER

PLANTS GERMOPLASM BANK



SIGNIFICANCE OF THE SPREAD FOR SUSTAINABLE SELVICOLTURE METHODS DONE BY PARK RANGERS



PRACTICAL COURSES IN
FORESTRY WITH
UNIVERSITY STUDENTS



PRACTICAL LESSONS WITH
REGIONAL TECHNICIANS

SIGNIFICANCE OF THE SPREAD FOR SUSTAINABLE SELVICOLTURE METHODS DONE BY PARK RANGERS



PRACTICAL COURSES IN SILVICOLTURE WITH FOREST RANGERS



FOREST EXERCISES WITH WOODCUTTERS



GREAT SIGNIFICANCE OF "WORKING WITH CHILDREN"





THE JOB OF THE PARK RANGERS: COORDINATION OF FIRE-FIGHTING OPERATIONS

Constant vigilance of forestry activity by Parks Rangers



A photograph of a dirt path in a forest, illuminated by a bright light source in the distance, creating a strong lens flare effect. The path is flanked by trees and foliage, and the overall scene is somewhat blurry, suggesting a shallow depth of field or motion blur.

**THE JOB OF THE
PARK RANGERS
IN
FOREST
MANAGEMENT**