

2nd Mediterranean Plant Conservation Week

“Conservation of Mediterranean Plant Diversity: Complementary Approaches and New Perspectives”

Local knowledge on the use and ecological sustainability of harvesting of wild medicinal plants in Lemnos island, Greece

Authors: Dimitrios Papageorgiou¹, Christoph Schunko¹, Sfakianou Danae²,
Institution: Maria Panitsa³, Penelope Bebeli⁴, Sofia Kyriakoulea⁴
BOKU University of Vienna¹, MedINA²,
UOP³, AUA⁴

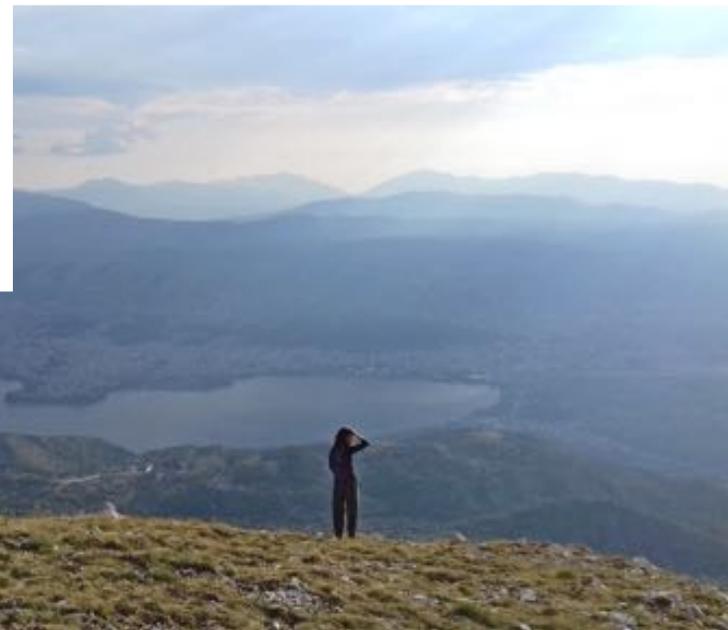
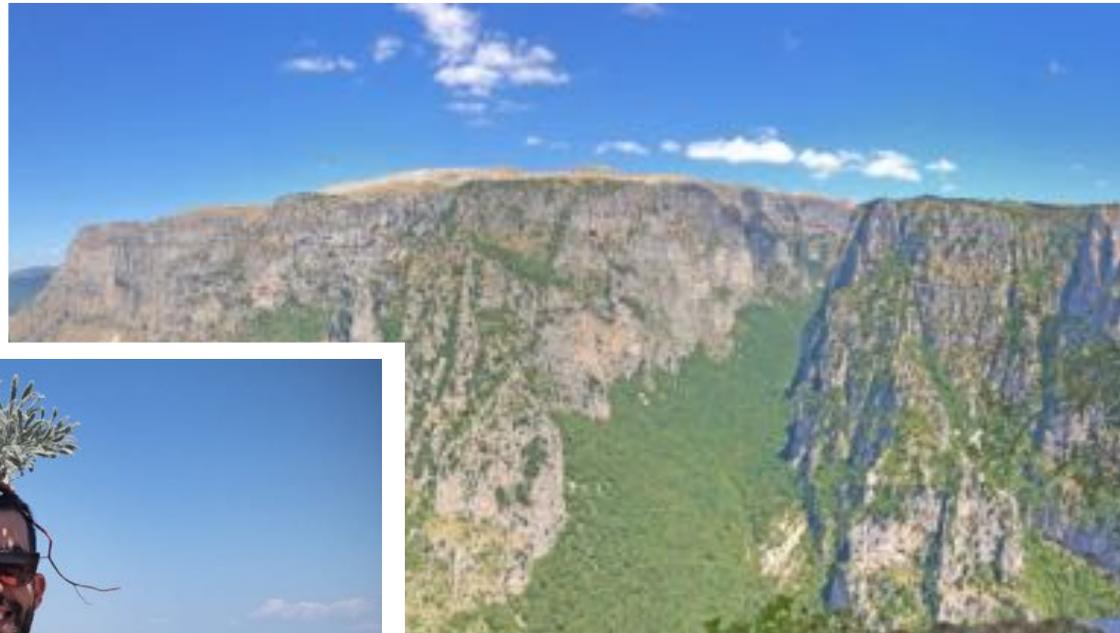
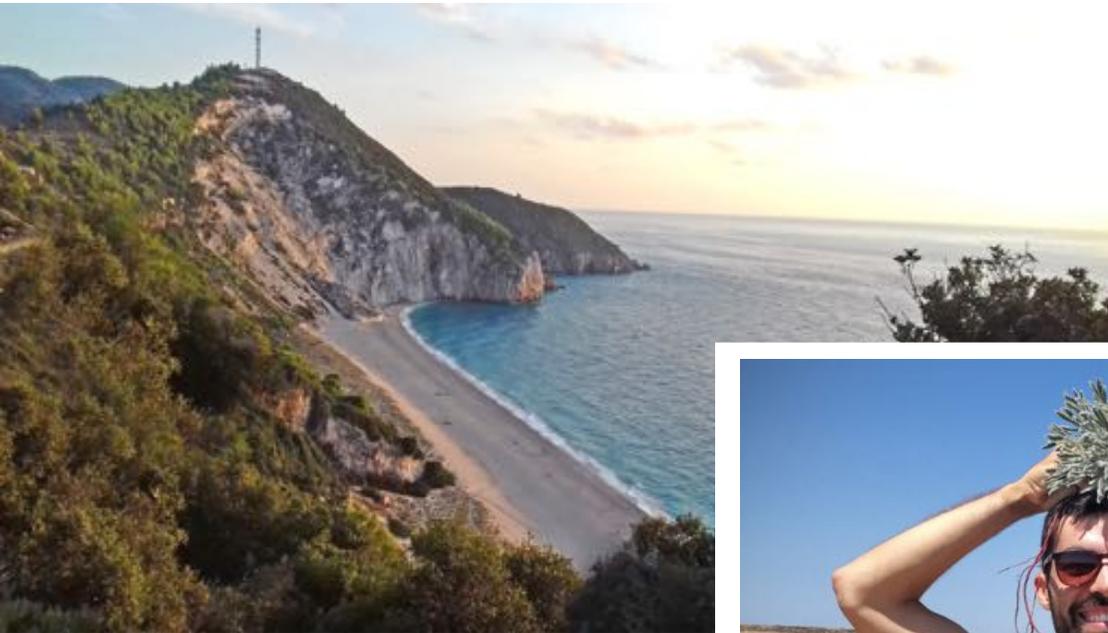


L-Università
ta' Malta



Supported by:







Centaurium pulchellum (Sw.) Druce



www.diabetesed.net



Source: www.thepressroom.gr



sustainable
harvest







Carthamus dentatus subsp. *ruber* (Link) Hanelt





AGRICULTURAL UNIVERSITY OF ATHENS
ΓΕΩΠΟΝΙΚΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ



UNIVERSITY OF
PATRAS
ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ



MedINA

www.med-ina.org



Universität für Bodenkultur Wien
University of Natural Resources
and Life Sciences, Vienna

project
terra
temnia







Centaurium pulchellum (Sw.) Druce

160 wild medicinal
plant species





Hypericum perforatum L.



Crepis zacintha (L.) Loisel.











Origanum vulgare L. subsp. *hirtum* (Link) A. Terracc.





Thymra capitata (L.) Cav.

Thank you for your attention



University of
Natural Resources and
Life Sciences, Vienna



Department for
Sustainable Agriculture Systems

Division of Organic Farming
WG Knowledge Systems
and Innovation

