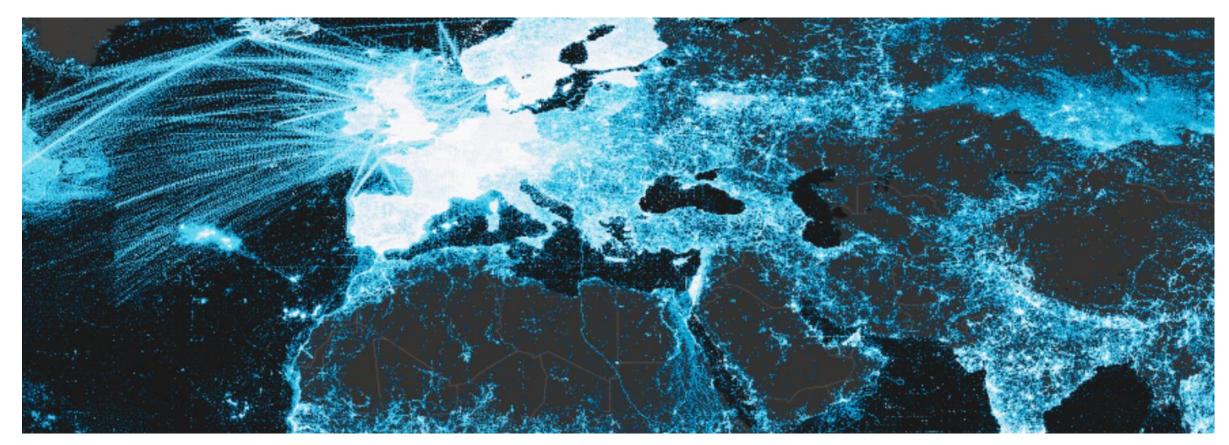
Main networks, projects, biodiversity conservation initiatives in the Mediterranean



Mercedes Muñoz Cañas IUCN Center for Mediterranean Cooperation



Oct-1st 2021

The Mediterranean Basin is considered to be one of the most biodiverse regions





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The facts

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Largest concentrations of endemic plants in the world.

Home to 22,500 plant species,

including some 11,500 found nowhere else.

Symbolic and high-value tree species:

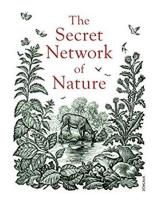
- Lebanon cedar
- The argan in southweastern Morocco
- The oriental sweet gum and Cretan date palm tree in Greece and Turkey







The need African Convention on the Conservation Convention of Nature and CITES Barcelona Ramsar on Biological Bern Natural Bonn Habitats Convention Convention Convention Diversity Convention Resources Convention Directive Albania Algeria Bosnia & Herzegovina Croatia Cyprus Egypt Slovenia Spain France Greece srael Italy Jordan Lebanon Libya Malta Morocco Monaco Montenegro . Serbia Syria Palestinian Territories Tunisia Turkey



Relevant International Conventions for Biodiversity Conservation in Mediterranean Countries





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Since 2017, the One Planet Summit has contributed to reinventing multilateralism, intensifying international "UMM" **cooperation** and taking tangible action for the planet.

The Global Strategy for Plant Conservation

16 targets for plant conservation.

First adopted by CBD in 2002.

The GSPC targets were renewed and updated in 2010.









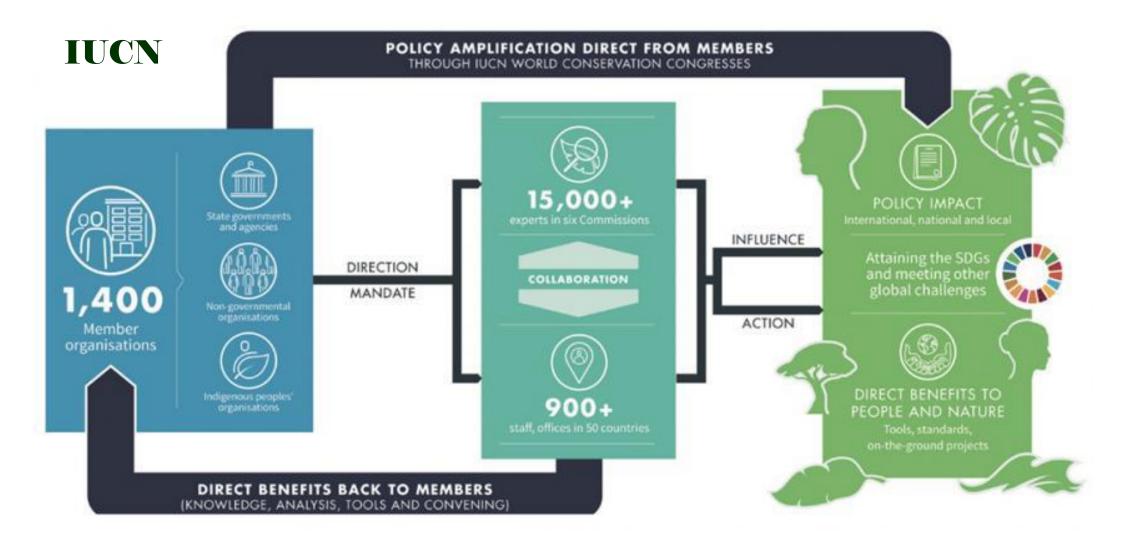
Global Biodiversity Information Facility

The Global Conservation Consortia













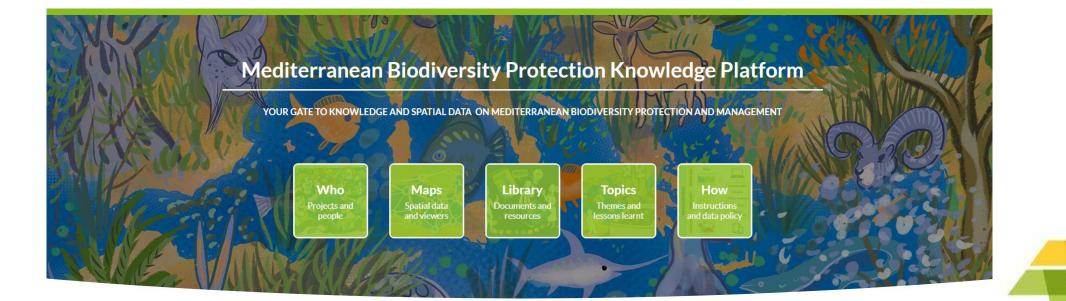




Euro-Mediterranean engagement







MEDITERRANEAN BIODIVERSITY PROTECTION COMMUNITY





Sharing solutions for better regional policies



European Union | European Regional Development Fund





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Main networks, projects and initiatives



Mediterranean consortium to protect biodiversity

- **1** To effectively protect and restore Mediterranean biodiversity.
- 2 To identify, implement and promote Nature-based Solutions.

3 To mobilise and support local communities to preserve natural resources and manage their impacts on health and quality of life.















Mediterranean Plant Specialist Group











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HOME THE PROJECT WHY ONLY NATIVE SPECIES? FAMILIES INCLUDED RESOURCES CONTACT

Trees and shrubs natives of North Africa

Biodiversity and fight against erosion and desertification

Explore the extraordinary biodiversity of north Africa







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Thank you!

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