

The Mediterranean Region Biological Diversity Through Time And Space

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The Mediterranean Region Biological Diversity

The region's biological and cultural heritage as well as its huge wealth of biodiversity is now at real risk. This brings a further urgency to the task of communicating detailed but readily accessible information on the Mediterranean biota, and an ecological, historical and evolutionary perspective to the changing contexts in which the region's flora and fauna continue to evolve.

The Mediterranean Region: Biological Diversity through ...

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The Mediterranean Region Biological Diversity in Space and ...

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Get this from a library! The Mediterranean region : biological diversity in space and time. [] Blondel,] -- It is becoming clear that the Mediterranean region is one of the "hottest" of the biodiversity hotspots on the planet. There is also an increasing concern for the conservation, adaptive management, ...

The Mediterranean region : biological diversity in space ...

Get this from a library! The Mediterranean region : biological diversity in space and time. [] Blondel,] -- This is a detailed, illustrated and up-to-date study of the fauna, flora, landscapes, coastal areas and seascapes of the entire Mediterranean Basin, and the Sea itself.

The Mediterranean region : biological diversity in space ...

The Mediterranean is an outstanding "hot-spot" of biological diversity. It is exceptional not only for this, but also because of its long history of interactions between its human inhabitants and the other fauna and flora of the region. The cradle of many civilizations, the Mediterranean region has been host to humans for thousands of years. This book synthesizes contemporary understanding of ...

[PDF] Biology and Wildlife of the Mediterranean Region ...

The geological history, biogeography, ecology, and human history have contributed to the Mediterranean's high cultural and biological diversity --. The recent marine biota in the Mediterranean Sea is primarily derived from the Atlantic Ocean, but the wide range of climate and hydrology have contributed to the co-occurrence and survival of both temperate and subtropical organisms [18] , [19] .

The Biodiversity of the Mediterranean Sea: Estimates ...

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Amazon.com: The Mediterranean Region: Biological Diversity ...

The Mediterranean region boasts a unique combination of mountains, rivers, deserts, forests, thousands of islands, heterogeneous coastline and of course the semi-enclosed Mediterranean sea itself. This geographical complexity is paralleled by an incredible diversity of cultures and languages, intertwined histories and some of the most influential human civilisations our planet has known.

Mediterranean | Global Diversity Foundation

Strategic Action Programme for the conservation of Biological Diversity (SAP BIO) in the Mediterranean Region. Confronted with the complexity and size of the pressure on marine and coastal biological diversity, the Contracting Parties judged that they needed a concerted strategy.

SAPBIO | Regional Activity Centre for Specially Protected ...

Natura 2000 in the Mediterranean Region 3 The Mediterranean basin stretches c.3.800 km east to west from the tip of Portugal to the shores of Lebanon and c.1.000 km north to south from Italy to Morocco and Libya. Within the European Union, the Mediterranean Region encompasses seven Member States either partially (France,

Natura 2000 in the Mediterranean Region

Our Regional Activity Centre for Specially Protected Areas (SPA/RAC) is in the process of aligning the post-2020 Strategic Action Programme for the Conservation of the Biological Diversity in the Mediterranean Region (SAPBIO)—devised under the Protocol concerning Specially Protected Areas and Biological Diversity (SPA/BD Protocol) of the Barcelona Convention— with the post-2020 ...

Restoring ecosystems in the Mediterranean

Biodiversity and conservation of forest species in the Mediterranean basin. P. Quézel, F. Médail, R. Loisel and M. Barbero. Pierre Quézel, Frédéric Médail, Roger Loisel. and Marcel Barbero are with the Mediterranean Institute of Ecology and Palaeoecology in Marseilles, France.. An evaluation of the biological diversity of Mediterranean forests and the challenges to be faced in ensuring ...

Biodiversity and conservation of forest species in the ...

The Specially Protected Areas of Mediterranean Importance (SPAMIs) are marine and coastal sites of the Mediterranean, created under the Barcelona Convention Protocol for Specially Protected Areas and Biological Diversity in the Mediterranean (SPA/BD Protocol) to conserve: "the components of biological diversity in the Mediterranean, ecosystems specific to the Mediterranean area or the ...

Specially Protected Areas of Mediterranean Importance ...

Studying the ecology of biocontrol-agents is a prerequisite to effectively control medfly (Ceratitis capitata (Diptera: Tephritidae)) with entomopathogenic fungi. In this context, factors affecting the occurrence and distribution of medfly-associated entomopathogenic-fungi were studied. Soil samples (22) were collected from natural and cultivated areas of Souss-region Morocco.

Diversity of entomopathogenic fungi associated with ...

The Mediterranean Region Biological Diversity through Time and Space. Second Edition. Jacques Blondel, James Aronson, Jean-Yves Bodiou, and Gilles Boeuf. The only concise and affordable overview of Mediterranean ecology providing a complete coverage of this expanding field

The Mediterranean Region - Jacques Blondel; James Aronson ...

Council Decision 1999/800/EC allowed the Community to accede to the new Protocol, signed in 1995, concerning specially protected areas and biological diversity in the Mediterranean. The new Protocol makes the distinction between specially protected areas (already provided for in the former Protocol) and specially protected areas of Mediterranean importance.

TREATIES OFFICE DATABASE - European Commission

These three species are included in the List of Endangered and Threatened Species annexed to the Protocol concerning Specially Protected Areas and Biological Diversity in the Mediterranean. In the IUCN RED List of Threatened Species, Green turtle is classified as globally "Endangered", Loggerhead turtle as globally "Vulnerable" and Leatherback turtle as "Vulnerable".

Enhancing the protection & conservation of Marine Turtles ...

Blondel, J., Aronson, J., Bodiou, J.-Y., Boeuf, G. (2010) The Mediterranean Region: Biological Diversity through Space and Time. 2nd Edition Oxford University Press, Oxford, 328 pp. Blondel, J., Médail F. (2009) Biodiversity and conservation. In: Woodward C. (Ed.) The Physical Geography of the Mediterranean basin. Oxford University Press, Oxford, 604-638.

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