

The Mediterranean region - biological diversity in space and time

Oxford University Press - Species richness in Mediterranean agroecosystems: Spatial and temporal analysis for biodiversity conservation

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Notes: Rev. ed. of: Biology and wildlife of the Mediterranean region /

Jacques Blondel and James Aronson. 1999.

This edition was published in 2010



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Mediterranean island biodiversity and

climate change: the last 10,000 years and the future

This can imply that a number of tropical Atlantic species that entered the Mediterranean during the last interglacial 125,000 to 110,000 years ago will reenter the Western Mediterranean in the near future —. The Mediterranean region under climate change : A scientific update.

Factors affecting biodiversity in agrosylvopastoral ecosystems with in the Mediterranean Basin: A systematic review

Gilles BOEUF is Professor at the University Pierre et Marie Curie, Paris 6 UPMC , France. He is involved in studies on environmental physiology, comparative endocrinology, ocean living resources and marine biodiversity. Patrimoines naturels, 50, Museum National d'Histoire Naturelle, Paris: 463.

The Biodiversity of the Mediterranean Sea: Estimates, Patterns, and Threats

The shortage of taxonomists for many groups is a particularly serious problem worldwide, and it also applies to the Mediterranean Sea. Life Histories and Terrestrial Ecosystem Functioning⁹. Therefore, a large part of the Mediterranean basin can be classified as deep sea and includes some unusual features: 1 high homothermy from 300—500 m to the bottom, where temperatures vary from 12.

The Mediterranean Region

Species richness then decreases along the circalittoral zone from the shallowest down to the deepest parts , becoming nil at the beginning of the bathyal zone.

THE MEDITERRANEAN REGION BIOLOGICAL DIVERSITY THROUGH TIME AND SPACE

Spatial patterns of vertebrate species richness in the Mediterranean Sea based on superimposed expert-drawn maps excluding fish species. Even so, it is clear that most alien species in the Mediterranean are thermophilic and therefore originated in tropical seas. We then took species related under detection biases into account in estimating their temporal dynamics.

The Mediterranean Region

In northern Africa, the first written evidence dates from the tenth century and refers to fishing gear used to catch mullets, Atlantic bluefin tuna with large spears, and fish in shallow waters.

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