

Tourism Branding Strategy Of The Mediterranean Region

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Food and Agriculture Organization of the United Nations
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first published in 1984 the mediterranean region considers the broad economic and political problems facing the region from a variety of perspectives the book features the work of international experts on the mediterranean region it discusses the changing legal environment and covers the law of the sea as applied to the mediterranean and the position of the arab countries in the region chapters are also devoted to exploring the different policies of russia the united states and europe towards the mediterranean the mediterranean region is a detailed contribution to research and understanding of the area

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 and restoration of the unique natural ecosystems and cultural landscapes that characterize this area 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 there is no other recent textbook devoted solely to mediterranean evolutionary ecology and a synthesis of the many recent advances is now overdue this new work builds on the success and reputation of the first edition although the text has been updated and expanded to document recent changes to biodiversity new ecological and evolutionary insights and the challenges for the future these changes include the addition of two new chapters devoted to the mediterranean sea itself and especially the coastal areas throughout the book the pressing issues of global change especially climate warming are addressed in conjunction with changing land use and in terms of their potential impact on biota communities ecosystems and landscapes

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 since the publication of the first edition in 1999 the field has advanced in significant ways and this revision is timely

the mediterranean region contains a diverse and interesting climate ranging from areas with permanent glaciers to areas of subtropical semiarid regions the region is potentially sensitive to climate change and its progress has environmental social and economic implications within and beyond the region produced by the mediterranean climate variability and predictability

research networking project this book reviews the evolution of the mediterranean climate over the past two millennia with projections further into the twenty first century as well as examining in detail various aspects of the mediterranean region s climate including evolution atmospheric variables and oceanic and land elements integrated with this the book also considers the social and economic problems or vulnerabilities associated with the region written and reviewed by multiple researchers to ensure a high level of information presented clearly mediterranean climate variables will be an invaluable source of information for geologists oceanographers and anyone interested in learning more about the mediterranean climate written by leading experts in the field presents clear compelling and concise evidence includes the latest thinking in mediterranean climate research

the largest of the world s five mediterranean climate regions and one of the largest archipelagos in the world the mediterranean basin is located at the intersection of two major landmasses eurasia and africa which contributes to its cultural and high biodiversity although much of the hotspot was once covered by a dense cover of forests the basin has experienced intensive human development and impact on its ecosystems for at least 8000 years significantly longer than any other hotspot the greatest impacts have been deforestation habitat fragmentation intensive grazing and fires and infrastructure development especially on the coast which have distinctly altered the landscape the agricultural lands evergreen woodlands and maquis habitats dominating the basin are the result of these disturbances over several millennia many of the endemic species are narrow endemics being confined to very small areas and thus are extremely vulnerable to the anthropogenic pressures probably more species have gone extinct here than in any other hotspot at present approximately 300 million people live here and water shortages and desertification will be the serious problems in the near future tourism is placing a significant pressure on the coastal ecosystems the construction of infrastructure and the direct impacts of people using and trampling sensitive dune ecosystems remains a key threat to coastal areas in view of the valuable natural heritage there is a great need for weighing our ecological impact in order to achieve a balance between biodiversity conservation and human development and above all how to maintain traditional rural livelihoods in a way that benefits biodiversity the changes in the atmosphere geomorphological processes and most natural cycles involving a biomass of any substantial size denote the arrival of a new geological period the anthropocene we the humans are actively changing the overall conditions of our existence by terraforming the earth changing the overall patterns of basic life systems in the process of remaking our specific contexts not least to supposedly secure our modes of life this book is thus synthesizing knowledge from many disciplines to throw some light on the unpredictability of forthcoming changes

this issue of *unasylla* will be dedicated to the restoration of degraded forest ecosystems in the mediterranean region ten years after the last issue on mediterranean forests this volume will provide a status of mediterranean forest resources with a specific focus on restoration efforts recent developments and opportunities to achieve regional and global pledges it will also highlight mediterranean restoration efforts that the un decade wants to promote on a global scale

this volume explores the climates landscapes ecosystems and hazards that comprise the mediterranean world it traces the development of the mediterranean landscape over very long timescales and examines modern processes and key environmental issues in a wide range of settings the mediterranean is the only region on earth where three continents meet and this interaction has produced a very distinctive physical geography this book examines the landscapes and processes at the margins of these continents and the distinctive marine environment between them catastrophic earthquakes explosive volcanic eruptions and devastating storms and floods are intimately bound up within the history and mythology of the mediterranean world this is a key region for the study of natural hazards because it offers unrivalled access to long records of hazard occurrence and impact through documentary archaeological and geological archives the mediterranean is also a biodiversity hotspot it has been a meeting place for plants animals and humans from three continents throughout much of its history the quaternary records of these interactions are more varied and better preserved than in any other part of the world these records have provided important new insights into the tempo of climate landscape and ecosystem change in the mediterranean region and beyond the region is unique because of the very early and widespread impact of humans in landscape and ecosystem change and the richness of the archaeological and geological archives that chronicle this impact this book examines this history and these interactions and places current environmental issues in long term context contributors ramadan husain abu zied harriet allen jacques blondel maria carmen llasat james casford marc castellnou andrew goudie andrew harding angela hayes tom holt babette hoogakker philip hughes jos lelieveld john lewin francisco lloret francisco lopez bermudez mark macklin jean margat anne mather Frédéric Médail christophe morhange clive oppenheimer jean palutikof gerassimos papadopoulos josep piñol david pyle jane reed neil roberts eelco rohling iain stewart stathis stiros john thornes chronis tzedakis john wainwright

this book has been published by allenvi french national alliance for environmental research to coincide with the 22nd conference of parties to the united nations framework convention on climate change cop22 in marrakesh it is the outcome of work by academic researchers on both sides of the mediterranean and provides a remarkable scientific review of the

mechanisms of climate change and its impacts on the environment the economy health and mediterranean societies it will also be valuable in developing responses that draw on scientific evidence to address the issues of adaptation resource conservation solutions and risk prevention reflecting the full complexity of the mediterranean environment the book is a major scientific contribution to the climate issue where various scientific considerations converge to break down the boundaries between disciplines

as humans we have stewardship over the environment man s dominion does not mean a license to abuse spoil squander or destroy future cultures will be able to reach their potential only if this generation remembers that sustainable land use is a combination of economics ecology and social justice our ancestors survived due to an innate sense of oneness whereby they helped each other for them everything was holy sustaining desired ecological economic and social conditions in the system is a big challenge but not an impossible task this book presents chapters by scientists from different disciplines from the mediterranean basin and its environs it presents updated information and highlights the way forward for the fields of economy environment and ecology making this book a very useful source for people working in these different disciplines contributions have been prepared by experts in these respective fields the book also brings to the fore important future tasks for these particular disciplines and provides up to date references tables and figures illustrating research findings as such this volume is a must read for students researchers and professionals in environmental sciences ecology forestry geography and other related fields

water resources in the mediterranean region summarizes and collates scientific developments around water resources in the mediterranean socio economic environment through a multidisciplinary framework synthesizing hydrology hydrogeology climate bioclimatology economics and geography as such it provides essential information for any reader looking to learn more about the mediterranean which is experiencing the impact of climate change and concurrent complex issues of anthropogenic effects especially in agriculture and other resource uses water resources in the mediterranean region covers different challenges in the issue of the evolution of water resources in the mediterranean it is intended for phd students research scientists and managers interested in new solutions and approaches for water management and in the forecast of future water dynamics offers multidisciplinary content providing global visions of the challenges faced in the mediterranean region presents fundamental and operational studies providing the reader with information on how to implement these actions and results themselves written in a pedagogical manner allowing for ease of reading for both researchers and water managers

contributions to this book question the concept of the clash of cultures the challenge to the west does not lie in the monolith of islam turning aggressively outward to europe and the us but in the rivalries between regimes ruling over societies divided by an imbalance in wealth and power

the mediterranean basin is the largest of the five mediterranean climate regions and one of the largest archipelagos in the world the basin is located at the intersection of two major landmasses eurasia and africa and has around five thousand islands which contribute much to its high diversity and spectacular scenery it possesses higher salinity than the atlantic the shores are chiefly mountainous earthquakes and volcanic disturbances are frequent some of the most ancient civilizations flourished around the region carthagians greeks sicilians and romans were rivals for dominance of its shores and trade the basin virtually became a roman lake under the roman empire later the region was dominated by the byzantines and the arabs the development of the northern regions of africa and of oil fields in the middle east has increased its trade the flora is dramatic with over 20 thousand endemic vascular plant taxa and many endemic species of animals fish about 400 species sponges and corals are plentiful the touristic activities are threatening populations of many species the fragmentation and isolation is increasing due to resort development and infrastructure the overuse of the sea s natural and marine resources continues to be a problem the mediterranean monk seal the barbary macaque and the iberian lynx which is critically endangered are among the region s imperiled species

the mediterranean basin with its mountainous shores high biodiversity and spectacular scenery is located at the intersection of africa and eurasia through the 8000 years of human development in this area there have been tremendous changes in its history and biogeography approximately 300 million people live here today although the evergreen maquis vineyards olive plantations and natural woodlands cover the lands all over the basin it is facing severe destruction of habitats due to deforestation intensive grazing fires and in particular a severe coastal degradation due to infrastructure development which is changing the landscape both the historical heritage and geography of the land is facing a great threat due to urbanisation and fragmentation time has come for its inhabitants to weigh their impact on its ecogeography in order to save the biodiversity as well as the history of the basin this book synthesises the knowledge from different disciplines so as to increase awareness among the humans in the basin

livestock production systems are the result of an interaction between domestic animals and the environment modulated by

man that dates back to neolithic times as a consequence of this interaction among the wide diversity of animal resources natural habitats and population needs very different farming systems have developed across the mediterranean basin understanding the mechanisms and effects of these relationships is key to design the farming systems best adapted to each condition guaranteeing an adequate balance between target animal production and environmental outcomes provided by these systems this is indeed a multidimensional topic influenced by animal genetics feeding resources flock management and economic and social aspects inside and outside the household therefore this book focuses on the basis of the animal environment interactions and the impact of human activities on the type and magnitude of these interactions in this context the issue of sustainability of livestock production is evaluated considering economic social and environmental aspects this book contributes to upgrade the state of the art in mediterranean conditions providing indicators and procedures of application across a wide range of systems and hence of interest for researchers students and professionals concerned with livestock production and the environment

this two volume set provides an extensive review of the abundant past and recent literature on the atmospheric chemistry in the mediterranean region the books document the experience gained on the atmospheric composition over the mediterranean basin and close areas after six decades of research starting from early studies of radioactive aerosol fallouts and intense desert dust events in the 1960s followed by studies of aerosols collected during oceanographic cruises in the early 1980s and including subsequent knowledge from various surface monitoring stations intensive campaigns satellite climatologies laboratory studies as well as chemistry transport and climate models through ten thematic sections the authors examine the sources and fates of atmospheric pollutants over the mediterranean basin and what we know about the main impacts of the regional atmospheric chemistry this overview not only considers the full regional cycle of both aerosol and reactive gases including emissions transport transformations and sinks but also addresses their major impacts on air quality and health on the radiative budget and climate on marine chemistry and biogeochemistry the volumes are an initiative from the charmex project that has federated many studies on those topics in the 2010 2020 decade and update the scientific knowledge by integrating the charmex and non charmex literature the books are contributed by a large pool of well known authors from the respective fields mainly from france and greece but also from six other mediterranean and eight non mediterranean countries all chapters have been peer reviewed by international scientific experts in the corresponding domains volume 2 focuses on emissions and their sources recent progress on chemical processes aerosol properties atmospheric deposition and the impacts of air pollution on human health regional climate and ecosystems recommendations for future research in these fields are finally

proposed the targeted audience is the academic community working on atmospheric chemistry and its impacts especially teams having a special interest in the mediterranean region which includes many countries and institutes worldwide

this volume is an indispensable addition to the multidisciplinary coverage of the science of the mediterranean sea the editors have gathered leading authorities from the fields of marine biology ecology paleoclimatology chemical and physical oceanography zoology botany aquatic photosynthesis socioeconomics mariculture mediterranean history and science of humanity beginning with the birth of the mediterranean sea and its myths from coral to fish an introduction is given to its major inhabitants of plants and animals past and present the chapters illustrate how organisms interact as part of the structure and function of the sea s main ecosystems the rise of the mediterranean as the cradle of the western civilization leads to a discourse on the status of human interaction with the sea accelerating global climate change water warming ocean acidification and sea level rise and analyses of their effects on key organisms entire ecosystems and human socioeconomics are given forecasting and predictions are presented taking into account different future scenarios from the ipcc international panel on climate change the volume is richly illustrated in color with an extensive bibliography a valuable addition to the limited literature in the field offering up to date broad coverage merging science and humanities

the mediterranean sea nestled between africa southern europe and the middle east may be envisioned as a complex picture puzzle comprising numerous intricate pieces many of which are already in place a general image in terms of science has emerged although at this time large gaps are noted and some areas of the picture remain fuzzy and indistinct in recent years this fascinating mind teasing puzzle image has become clearer with individual pieces more easily recognized and rapidly emplaced largely by means of multidisciplinary and multinational team efforts in this respect the special program panel on marine sciences of the nato scientific affairs division considered the merits of initiating four conferences bearing on the mediterranean ecosystem it was suggested that the first emphasizing geology should dovetail with subsequent seminars on physical oceanography marine biology and ecology and man s influence on the natural mediterranean regime at a conference held in banyuls sur mer france in august 1979 professor raimondo selli was urged by some panel members to initiate an advanced research institute that would focus primarily on the geologically recent evolution of the mediterranean sea and serve as a logical base for future nato conferences on the mediterranean

in view of the massive change in the area of distribution of many world biota across classical biogeographical realms and of

the drastic restructuring of the biotic components of numerous ecosystems the scientific committee on problems of the environment scope decided at its general assembly in ottawa canada in 1982 to launch a project on the ecology of biological invasions several regional meetings were subsequently organized within the framework of scope in order to single out the peculiarities of the invasions that took place in each region the behaviour of their invasive species and the invasibility of their ecosystems most noteworthy among such workshops were one in australia in august 1984 one concerning north america and hawaii in october 1984 and one dealing with southern africa in november 1985 a leitmotiv of these workshops was that most of the invasive species to those regions were emanating from europe and the mediterranean basin inadvertently or intentionally introduced by man it was therefore considered as a timely endeavour to organize the next regional meeting in relation to this region the workshop on biological invasions in europe and the mediterranean basin was held in montpellier france 21 to 23 may 1986 thanks to the financial support of scope and of the a w mellon foundation and the logistic facilities of the centre national de la recherche scientifique c n r s

identification and ecology of freshwater arthropods in the mediterranean basin covers the entire mediterranean basin including parts of europe asia africa and the mediterranean islands but excluding other biogeographic locations with mediterranean climates located outside the region the book provides an extensive description of the taxonomy and ecology of aquatic arthropods encountered in lentic and lotic habitats as well as in less studied underground and estuarine habitats it offers expanded taxonomic identification keys to major groups of arthropods with a description of their ecology and distribution keys for insects include aquatic larval stages and water dwelling adults of coleoptera and heteroptera additional sections focus on taxa that can be encountered in adjacent brackish and estuary ecosystems as long as the taxon primarily occurs in freshwaters this is a much needed comprehensive resource on the taxonomy and ecology of freshwater arthropods with an introduction to recent molecular tools for identifications it will be particularly useful for freshwater ecologists limnologists environmentalists and students in the ecological sciences presents taxonomic keys to genera and species to the majority of aquatic arthropod families provides coverage of all freshwater ecosystems of the mediterranean basin with case studies and examples includes numerous photographs of the aquatic arthropods described in the chapters covers the ecology and taxonomy of organisms living in more traditionally studied lakes and streams as well as in less studied underground and estuarine habitats

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