

North African Cretaceous Carbonate Platform Systems

Edited by

Eulàlia Gili, Mohamed El Hédi Negra and Peter W. Skelton

NATO Science Series

North African Cretaceous Carbonate Platform Systems

Catherine Homberg, Martina Bachmann

North African Cretaceous Carbonate Platform Systems:

North African Cretaceous Carbonate Platform Systems Eulàlia Gili, Mohamed El Hédi Negra, Peter W. Skelton, 2012-12-06 This volume arises from the NATO Advanced Research Workshop ARW on North African Cretaceous rudist and coral formations and their contributions to carbonate platform development which was held in Tunisia on 13 18 May 2002 It was convened by M El Hedi Negra Universite 7 Novembre de Carthage now Universite de Tunis El Manar Tunisia and Eulalia Gili Universitat Autonoma de Barcelona Spain The aims of the ARW were 1 to review and critically assess currently available data on rudist coral formations in North African Cretaceous carbonate platforms and their correlations and to integrate these data with other studies around the Mediterranean 2 to place the findings in a global context noting both similarities with other regions of platform development as well as local differences and 3 exploring possible reasons for these and to help promote the creation of a vibrant peri Mediterranean collaborative research community embracing researchers from the entire region to carry forward this ambitious research programme Twenty two presentations oral and poster provided both topical reviews covering rudist evolution and ecology mineralogical changes applications of strontium isotope and graphic correlation methods and platform typology as well as regional syntheses Tunisian reservoirs Moroccan platform history Tunisian platforms and rudist coral facies Algerian platforms and Egyptian platforms Fifteen of these presentations are expanded here as papers The workshop was attended by 24 academic staff 4 geologists from the oil industry plus several observers and students North African Cretaceous Carbonate Platform Systems Eulàlia Gili, Mohamed El Hédi Negra, Peter W. Skelton, 2003-11-30 This volume arises from the NATO Advanced Research Workshop ARW on North African Cretaceous rudist and coral formations and their contributions to carbonate platform development which was held in Tunisia on 13 18 May 2002 It was convened by M El Hedi Negra Universite 7 Novembre de Carthage now Universite de Tunis El Manar Tunisia and Eulalia Gili Universitat Autonoma de Barcelona Spain The aims of the ARW were 1 to review and critically assess currently available data on rudist coral formations in North African Cretaceous carbonate platforms and their correlations and to integrate these data with other studies around the Mediterranean 2 to place the findings in a global context noting both similarities with other regions of platform development as well as local differences and 3 exploring possible reasons for these and to help promote the creation of a vibrant peri Mediterranean collaborative research community embracing researchers from the entire region to carry forward this ambitious research programme Twenty two presentations oral and poster provided both topical reviews covering rudist evolution and ecology mineralogical changes applications of strontium isotope and graphic correlation methods and platform typology as well as regional syntheses Tunisian reservoirs Moroccan platform history Tunisian platforms and rudist coral facies Algerian platforms and Egyptian platforms Fifteen of these presentations are expanded here as papers The workshop was attended by 24 academic staff 4 geologists from the oil industry plus several observers and students **Cretaceous Rudists and Carbonate**

Platforms Robert William Scott, 2007 Cretaceous Project 200, Volume 2: Regional Studies M.B. Hart, S.J. Batenburg, B.T. Huber, G.D. Price, N. Thibault, M. Wagreich, I. Walaszczyk, 2025-04-02 The Cretaceous was first mentioned in the legend of a geological map largely centred on France published in 1822 by Jean Baptiste Julien d Omalius d Halloy Two hundred years of research have demonstrated that the Cretaceous records some of the highest sea levels atmospheric temperatures and extreme events in Earth history It was also a time of significant palaeogeographical changes and continental fragmentation This volume draws together a collection of papers from an exceptionally wide geographical area that reflects the varied geological features of Cretaceous strata and the enclosed faunas and floras There are geological accounts of areas from the Arctic to the Antarctic Peninsula onshore and offshore environments as well as some terrestrial environments with newly described floras and faunas The application of stable isotope geochemistry to stratigraphical problems and the identification of cyclostratigraphy features guite prominently in many of the areas described **Controls on Carbonate Platform and** Reef Development Jeff Lukasik, Juan Antonio Simo, 2008 Carbonate platforms and reefs emerge grow and die in response to intrinsic and extrinsic mechanisms forced primarily by tectonics oceanography climate ecology and eustasy These mechanisms or controls create the physical biological and chemical signals accountable for the myriad of carbonate depositional responses that together form the complex depositional systems present in the modern and ancient settings If we are to fully comprehend these systems it is critical to ascertain which controls ultimately govern the life cycle of carbonate platforms and reefs and understand how these signals are recorded and preserved Deciphering which signals produce a dominant sedimentological response from the plethora of physical and biological information generated from superimposed regional to global scale controls is critical to achieving this goal With this understanding it may be possible to extract common time and space independent depositional responses to specific mechanisms that may ultimately be used in a productive sense Extensive research on a wide variety of carbonate platform and reefal systems in the past few decades has provided the foundation and understanding necessary to take carbonate research to a new level With assistance from rapidly advancing computer software and an increasing use of cross disciplinary integration carbonate research is shifting from description and morphological analysis towards a science that is more focused on the assessment of process and genetic relationships The aim of this special publication is to present a cross section of recent research that shows this evolution from a variety of perspectives and scales using examples distributed throughout the Phanerozoic **Evolution of the** Levant Margin and Western Arabia Platform Since the Mesozoic Catherine Homberg, Martina Bachmann, 2010 This volume combines original data from the offshore and onshore Levant in various fields like sedimentology palaeontology geochemistry structural geology and geophysics This multidisciplinary approach provides an overview of the development of the Levant Basin and allows discussion of the later geological history and deformation processes of the Levant provinces Tectonics of the Western Mediterranean and North Africa G. Moratti, A. Chalouan, 2006 This book provides an

updated insight into the overall tectonic evolution of the Western Mediterranean region and North Africa The tectonic setting of the region reflects a long lived and complex evolution mainly related to the Alpine Orogeny This inheritance is expressed by an intricate pattern of arc shaped mountain chains the Alps the Betic Rif Cordilleras and the Apennine Maghrebian belt whose southern branches mark the present limit between the African and Eurasian plates The volume covers the Maghrebian chains in North Africa from Tunisia to Morocco and the Western and Central Mediterranean from Spain to Italy from the pre orogenic phases Palaeozoic Mesozoic to the post collisional neotectonic and Quaternary development It includes both original research papers and syntheses dealing with the aspects of structural sedimentary metamorphic marine geology

Cretaceous Oceanic Red Beds Xiumian Hu,2009 Phanerozoic Phosphorite Depositional Systems Jörg Trappe, 2006-04-10 The book presents a new and comprehensive model for the development of phosphate sediments Starting with geochemistry and including new methods in sedimentology sequence stratigraphy it results in an interdisciplinary approach to a resource system covering all fields of phosphate geology For researchers teachers and students alike the book offers a complete overview of the whole field including case studies of major deposits **Geology of North Africa and the** Mediterranean: Sedimentary Basins and Georesources Sami Khomsi, Francois Roure, 2023-03-18 This book summarizes the links between the evolution of sedimentary basins of Northern Africa and Peri Mediterranean in different tectonic settings and the distribution of georesources in those basins Georesources include fossil energy geothermal energy deep aguifers minerals and deposits This book also provides key information for energy resources in these important areas The book is in part a compilation of selected papers from Atlas Georesources International Congress Hammamet Tunisia AGIC 2017 which were extended after the congress in addition to other contributions from geoscientists based at some universities and companies from the region It is organized in a set of research studies focusing on the architecture geodynamic evolution and modeling of sedimentary basins in the Middle East North Africa and the Mediterranean domain Future developments in the exploration for water energy and other georesources are very important in these regions In this context this book constitutes an important reference for a wide range of geoscientists and companies as it defines the distribution and potentialities of these resources Permo-Triassic Salt Provinces of Europe, North Africa and the Atlantic Margins Juan I. Soto, Joan Flinch, Gabor Tari, 2017-06-05 Permo Triassic Salt Provinces of Europe North Africa and the Atlantic Margins Tectonics and Hydrocarbon Potential deals with the evolution and tectonic significance of the Triassic evaporite rocks in the Alpine orogenic system and the Neogene basins in the Iberian Peninsula North Africa and the western Mediterranean As the nature of the Triassic evaporite sequences the varied diapiric structures they feed and the occurrence of hydrocarbons suggest that the Triassic evaporites represent an efficient system to trap hydrocarbons this book explores the topic with a wide swath also devoting content to a relatively unexplored topic the mobilization and deformation of the Triassic salt in the western and northern Tethys from Iberia and North Africa Pyrenees and Alps Adriatic and Ionian during the subsequent

Alpine orogenic processes The book includes chapters updating varied topics like the Permian and Triassic chronostratigraphic scales palaeogeographic reconstructions of the western Tethys since the Late Permian the petroleum systems associated with Permo Triassic salt allochthonous salt tectonics and a latest revision of salt tectonic processes in the Permian Zechstein Basin the Atlantic Margins from Barents Sea Scotia Portugal Morocco and Mauritania the Alpine folded belts in Europe and the various Triassic salt provinces in North Africa The book is the go to guide for salt tectonic researchers and those working in the hydrocarbon exploration industry Presents the first reference book to cover salt tectonics of Permo Triassic period rocks Features case studies of passive margins like the Barents and the North Sea Greenland Nova Scotia offshore Mauritania Morocco and Iberia and folded belts like the Betics Rif Tell Pyrenees Atlas Mountains Alps Balkans Apennines the Adriatic and Ionian Seas and the Zechstein Basin in Norway the UK the Netherlands Germany and Poland Integrates field observations seismic examples well log data and models developed in universities with highly technical and advanced subsurface studies developed by the petroleum industry **STROMATOLITES: Interaction** of Microbes with Sediments Vinod Tewari, Joseph Seckbach, 2011-03-23 STROMATOLITES Interaction of Microbes with Sediments provides an overview and latest information about the formation of Stromatolites as a result of interaction of microbes with sediments Eighty three expert scientists from twenty seven countries present the chapters in this volume which have been reviewed by thirty four referees The volume deals with ancient to modern examples of stromatolites and microorganisms which are observed in various diverse environments such as marine nonmarine lacustrine and extreme geographical areas covering almost the whole earth The reviews are original articles written by leading experienced experts some chapters deal with latest instrumental techniques used for the study of microbes and Stromatolites Other chapters have been contributed by young researchers who revealed updated data on Stromatolites The astrobiological implications of early microbiota sulfur isotopic ratios microbialites in extreme conditions on earth has opened up new vistas in the search of extraterrestrial life Recent Research on Geomorphology, Sedimentology, Marine Geosciences and Geochemistry Attila Çiner, Stefan Grab, Etienne Jaillard, Domenico Doronzo, André Michard, Marina Rabineau, Helder I. Chaminé, 2022-01-12 This edited book is based on the papers accepted for presentation during the 2nd Springer Conference of the Arabian Journal of Geosciences CAJG 2 Tunisia in 2019 Major subjects treated in the book include geomorphology sedimentology and geochemistry. The book presents an updated unique view in conjugating field studies and modeling to better quantify the process product binomial unusual in geosciences In the geomorphology section 24 papers deal with topics related to fault slip and incision rates soil science landslides and debris flows coastal processes and geoarcheology and geoheritage Under the sedimentology section 34 papers including stratigraphy and environmental tectonic and diagenetic processes together with evolutionary biostratigraphic and paleo environmental significance of paleontology are presented Additionally this section also contains papers on marine geosciences from molecular proxies related to climate to geophysical surveys Last but not

least the third section on geochemistry is composed of 26 papers that are focused on sedimentary geochemistry and mineralogical characterization magmatic and metamorphic processes and products and the origin and exploration of mineral deposits This book resumes the current situation related to the abovementioned topics mainly in the Mediterranean realm The volume book is of interest to all researchers practitioners and students in the fields of geomorphology sedimentology and geochemistry as well as those engaged in environmental geosciences soil science stratigraphy and paleontology geoarcheology and geoheritage marine geosciences petrology metallogenesis and mineral deposits Africa Edward Tawadros, 2011-11-02 A reference volume on the geology of North Africa this volume deals with Egypt Libya Algeria Tunisia and Morocco In great detail the geology tectonic elements the geology of the Pan African Shield the Phanerozoic geological evolution and most of the lithostratigrappic units of the five countries are described Moreover the petroleum geology and petroleum systems are discussed as well as the history of geological exploration With the incentive to provide a reference to the geology of North Africa that can be used both by professionals and students this review work provides a large amount of data based on more than 2500 references Written in a clear straight forward and structured style and with many schematic maps it allows the reader to easily search a topic and find further information with help of the extensive bibliography This volume is intended for senior undergraduate and graduate students professional geologists and geophysicists who are working in North Africa and the Middle East It is ideally suited for any professional who is looking for a guick round up reference on the geology of North Africa It is an expanded and revised version of The Geology of Egypt and The Geology of North Africa Zakaria Hamimi, Moulley Charaf Chabou, Ezzoura Libya by the same author Balkema 2001 Errami, Abdel-Rahman Fowler, Nuri Fello, Amara Masrouhi, Rémi Leprêtre, 2024-05-20 This richly illustrated book reviews the geology tectonics sedimentary basins and strategic resources of North Africa in 21 chapters Chapter 1 is a regional synthesis Chapter 2 examines the deep crustal and upper mantle structure Chapter 3 compares the West African Craton Chapters 4 5 6 7 deal with Pan African Variscan Hercynian and Alpine Belts Precambrian Geology of Hoggar Shield north Central Africa will be addressed in Chapter 8 The North African Neoproterozoic and Phanerozoic sedimentary basins are the topic of Chapter 9 Phanerozoic magmatism and geodynamic framework of North Africa are addressed in Chapter 10 Chapters 11 12 deal with petroleum geology and water resources Important non metallic and metallic ore deposits are presented in Chapter 13 14 15 16 Chapters 17 18 explore geothermal energy and other strategic resources Chapters 19 20 discuss seismicity seismotectonics and Neotectonics and Advances of exploration geophysics in North Africa The lasttwo chapters 20 21 focus on meteoric impact craters geoheritage geoparks and geotourism in North Africa Paleobiodiversity and Tectono-Sedimentary Records in the Mediterranean Tethys and Related Eastern Areas Mabrouk Boughdiri, Beatriz Bádenas, Paul Selden, Etienne Jaillard, Peter Bengtson, Bruno R.C. Granier, 2019-02-06 This edited volume contains the best papers accepted for presentation during the 1st Springer Conference of the Arabian Journal of Geosciences CAJG 1 Tunisia

2018 The volume shares the latest results from paleontological biostratigraphic and sedimentological studies by experienced researchers mainly from research institutes in the Mediterranean and Middle East Main topics include paleontology biostratigraphy sedimentology paleoclimatology and geomorphology Some new insights are given on paleobiodiversity and major biological tools for biostratigraphy patterns mechanisms and processes of meso cenozoic sedimentation in the Mediterranean and Middle East In particular case studies are included to highlight the major controlling factors of Tethyan biosphere geosphere interactions as inferred from the Mediterranean and Middle East regions The book is of interest to all researchers in the fields of different disciplines involved in the sedimentary geology GeoArabia .2009 Geology and Tectonics: Phanerozoic Rift Systems and Sedimentary Basins David G. Roberts, 2012-04-23 Expert petroleum geologists David Roberts and Albert Bally bring you Regional Geology and Tectonics Phanerozoic Rift Systems and Sedimentary Basins volume two in a three volume series covering Phanerozoic regional geology and tectonics Experience in analyzing and assessing rifts locations where the Earth's outer shell and crust have been stretched over time by seismic activity is critical for you as an exploration geologist in identifying Earth's most lucrative hydrocarbon locations in which extraction is both efficient and safe Vast compilations of related industry data present regional seismic lines and cross sections and summaries of analogue and theoretical models are provided as an essential backdrop to the structure and stratigraphy of various geological settings Named a 2013 Outstanding Academic Title by the American Library Association s Choice publication A practical reference for petroleum geologists that discusses the importance of rift systems and the structural evolution of the Earth Analyses of active rifts in East Africa China Siberia the Gulf of Suez and the Russian Arctic provide immediately implementable petroleum exploration applications in regions heavily targeted by oil gas companies Presents overviews of sequence stratigraphy in rifts and structural controls on clastic and carbonate sedimentation critical to the exact mapping of the most lucrative hydrocarbon locations by exploration geologists Cool-water Carbonates H. M. Pedley, Gabriele Carannante, 2006 During the past decade work on cool water carbonates has expanded to become a mainstream research area Studies on modern and Quaternary deposits will continue to be important however there is increasing momentum towards unravelling sediment processes biota sediment interactions and diagenetic products in Cenozoic and older cool water carbonates Many contributions in this book document Cenozoic and Quaternary carbonates from landlocked microtidal water bodies These carbonates display important differences in biota and fabric distributions when compared with world ocean examples Consequently the scientific community is now better placed to reinterpret pre Tertiary carbonates where there is a suspicion that they have developed under microtidal conditions Some papers in the book provide new approaches to interpreting environmental change within macrotidal regimes and others lay firm foundations for future cool water carbonate diagenetic research The aim of the book is to illustrate recent international contributions to cool water carbonates research with an emphasis on Neogene and Recent case studies Contributions are divided into three

sections microtidal carbonates from the Mediterranean realm macrotidal examples from New Zealand Australia and Mexico and early diagenetic fabrics — *Global Sedimentology of the Ocean* Christian M. Robert,2008-09-17 A great deal of information has been gained during the past 20 years about the deep ocean This book synthesizes new information in marine sedimentology applying concepts to case studies and integrating the information in a context of plate tectonics global circulation and sedimentary processes The potential of sediment series as archives of past environments is highlighted complete update of synthetic information in marine sedimentology association of information on the origin and transport of sediment particles the evolution of sediment series and their role as archives of past environments

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