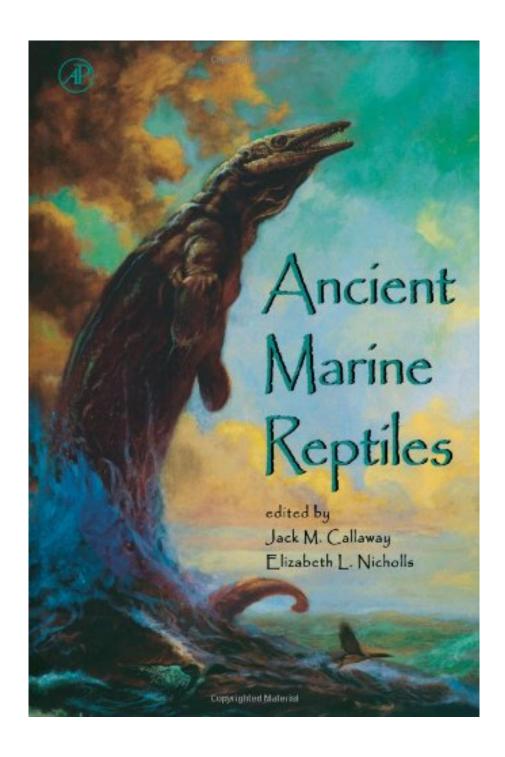


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-- M.A. WILSON, College of Wooster in CHOICE

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Key Features

- * First book in more than 80 years devoted exclusively to fossil marine reptiles
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Most helpful customer reviews

15 of 22 people found the following review helpful. Not a book for the dinofans

By Jaysee Mulberries

If you were thinking about buying this book for your kids or a dinofan friend, a word of advise: it mightbe a bit over their heads. This book is basically an amalgamate of scientific papers without any editorial instrusion; they are true scientific papers for scientists in the style of scientific journals. Though profusely illustrated, it is not a field guide with lots of recreations and dioramas which might be what most kids and dinofans would want. Most of the illustrations are maps of the areas where a sample fossil was found or drawings and pictures of actual fossil bone at the site where found. Only the turtles and crocodiles sections of the book have some recreations of the creatures; but you will not find a single recreation drawing of an ichthyosaur. For the scientific reader this is a definite 5 star, for most everyone it might be only 2 or 3 star.

6 of 11 people found the following review helpful.

Technical and Dry

By John

Unless your a paleontologist yourself, this book will probably be too technical to read and too dry to enjoy. Specialists familiar with serious scientific jargon may delight in Ancient Marine Reptiles. Otherwise, you're bound to get a headache trying to understand what's going on.

6 of 6 people found the following review helpful.

Technical Paleontological Herpetology!

By Randy J. Mercurio

I basically agree with the three other reviews until the date of this review; however, just because some disappointed individuals were thinking they were getting a childrens book with cool artists renditions of some marine reptiles doesn't make it bad. This book is certainly geared towards the professional individual. I recommend it to those looking for a tome of information on ancient marine reptiles compiled from peer reviewed scientific literature. It may also be of interest to those who are serious about reptiles and want to learn more of their prehistoric past.

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