

# Biometrical And Ecological Data From A Netherlands Population Of *Anguis Fragilis Reptilia Sauria Anguinae*

Amphibians & Reptiles of North-West Europe  
The Status and Distribution of Reptiles and Amphibians of the Mediterranean Basin  
Wildlife Review  
Atlas of Amphibians and Reptiles in Europe  
Fossil Vertebrates of Greece Vol. 1  
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A Monograph on the Structure and Development of the Shoulder-Girdle and Sternum in the Vertebrata  
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Biology of the Reptilia  
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The Lizards of Italy and Adjacent Areas  
The History, Topography, and Antiquities of the Isle of Wight  
Biology of the Reptilia: Morphology A  
Iowa State College Journal of Science  
Annales Musei Goulandris  
The London Naturalist  
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this book provides a brief description of the ecology and natural history of sixteen amphibians eight snakes and lizards and the chelonian species found in the temperate climatic region of Europe north west Europe the book commences with an introduction to the biology of amphibians and reptiles and describes the differences between the main groups

the Mediterranean rim countries hold around 400 million people and 135 million of them live on the coast a steady migration towards coastal areas specifically in the south and east of the Mediterranean is causing pressure on the coastal environment and more importantly on its biodiversity in this second Mediterranean regional assessment all the reptile and amphibian species existing within the region of study have been evaluated for their global conservation status this assessment aims to assist in regional planning and to help identify internationally important sites for biodiversity like the first in the series it also hopes to encourage development of a network of regional experts to enable future assessments and the continued updating of the baseline dataset

présente la répartition géographique la taxinomie l'état de la population et les problèmes de conservation des espèces d'amphibiens et de reptiles en Europe

this 2 volume set provides a state of the art study of the fossil record and taxonomy of the main vertebrate groups from Greece Greece stands between 3 continents and its vertebrate fossil record is of great importance for paleontological and evolutionary studies in Europe Asia and Africa fossils from classic world famous localities e.g. Pikermi Samos form an essential part of the collections of the most important museums in the world and have been studied by numerous scientists recent paleontological research led to the discovery and study of numerous new sites the volumes contain a taxonomic review of all named and identified taxa their taxonomic history and current status as well as historical phylogenetic and biogeographic information volume 1 contains a synopsis of the fossil record and taxonomy of important groups of vertebrates represented in the fossil record of Greece the volume deals with some of the early splitting clades including the basal and enigmatic conodonts and basal tetrapods like fishes amphibians and reptiles like lizards snakes crocodiles turtles and tortoises the second part of the volume deals with basal mammalian clades some of which are quite characteristic for the fossil record of the country aardwarks hyraxes proboscideans elephants and mammoths sea cows rodents and lagomorphs the volume ends with special chapters on the primate fossil record of the country including some of our most recent and distant relatives

this monograph has attempted to bring together morphological and physiological studies of reptilian lungs to analyze the nature of the resulting correlations and to risk some speculations regarding the evolution of reptilian lung structure central to this work is the morphometric evaluation of the lungs in two species of lizard the teju *tupinambis nigropunctatus* spix and the savanna monitor *varanus exanthema ticus* bosc which is presented here for the first time these two species are similar in body form and both are diurnally active predators but their lungs are of basic ally different structural types the teju possesses relatively small single chambered unicameral lungs in which the homeycomb like faveolar parenchyma is more or less evenly distributed along their length in the monitor the lungs are large and many chambered multicameral the individual chambers connecting to an unbranched intrapulmonary bronchus the parenchyma is in the form of shallow cubicles ediculae which are elaborated on the intercameral septa the parenchyma is heterogeneously distributed within the lungs tending to be most concentrated near the intrapulmonary bronchus and the middle third of the lung length the ventral and caudal portions of these lungs are thin walled and highly flexible in both species those portions of the lungs which are most exposed to air convection possess dense capillary nets which almost completely cover both sides of the parenchymal partitions in more distal regions of the parenchy ma or of the lung the intercapillary spaces become larger creating a pseudo single capillary net

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