

Biometrical And Ecological Data From A Netherlands Population Of Anguis Fragilis Reptilia Sauria Anguidae

El Mir ^[?] n Cave, Cantabrian Spain Amphibians & Reptiles of North-West Europe The Naturalist Philosophical Transactions of the Royal Society of London Pleistocene Amphibians and Reptiles in Britain and Europe The Phylogeny of Anguinomorph Lizards Vol. 143, for the year 1853, Part 1 bis Vol. 165, for the year 1875 British Reptiles and Batrachians A Monograph on the Structure and Development of the Shoulder-Girdle and Sternum in the Vertebrata A Monograph on the Structure and Development of the Shoulder-girdle and Sternum in the Vertebrata The Pineal Gland of Vertebrates Including Man A Monograph on the Structure and Development of the Shoulder-girdle and Sternum on the Vertebrata A Monograph on the Structure and Development of the Shoulder-girdle and Sternum in the Vertebrata Annals & Magazine of Natural History The annals and magazine of natural history, zoology, botany and geology Vertebrate Skeletal Histology and Paleohistology The Reptile Ear Zoologist The zoologist The Teeth of Non-mammalian Vertebrates Lawrence Guy Straus I F Spellerberg J. Alan Holman RIEPPEL Catherine Cooper Hopley Parker William Kitchen Parker William Kitchen Parker W. Kitchen Parker Vivian de Buffr ^[?] nil Ernest Glen Wever Barry Berkovitz

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though known as a site since 1903 el mir ^[?] n cave in the cantabrian mountains of northern spain remained unexcavated until a team from the universities of new mexico and cantabria began ongoing excavations in 1996 this large deeply stratified cave allowed the team to apply cutting edge techniques of excavation recording and multidisciplinary analysis in the meticulous study of a site that has become a new reference sequence for the classic cantabrian region the excavations uncovered the long history of human occupation of the cave extending from the end of the middle paleolithic through the upper paleolithic up to the modern era this volume comprehensively describes the background information on the setting the site the chronology and the sedimentology it then focuses on the biological and archaeological records of the holocene levels pertaining to mesolithic neolithic chalcolithic and bronze age archaeologists anthropologists and historians will be drawn to this study and its extensive findings dated by some seventy five radiocarbon assays

this book provides a brief description of the ecology and natural history of sixteen amphibians eight snakes and lizards and the chelonia 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 grou

the pleistocene epoch or ice age an extended period of advancing and retreating ice sheets is characterized by striking climatic oscillations and sea level fluctuations this age saw the rise and spread of humans and a great extinction of large mammals by the end of the epoch in fact the world today is essentially the product of dramatic changes that took place in the pleistocene this book a companion to the author s pleistocene amphibians and reptiles in north america discusses the pleistocene amphibians and reptiles in britain and the european continent eastward through present day poland the czech republic hungary the yugoslavian republics and greece the book begins with a general discussion of the pleistocene in britain and europe with an emphasis on regional terms used to define pleistocene chronological events next a look at the pre pleistocene herpetofauna of the study area sets the stage for a

discussion of pleistocene herpetofauna a significant section of the book consists of a bestiary a series of annotated taxonomic accounts of pleistocene herpetological taxa from the region following this is the interpretive section beginning with a discussion of herpetological species as paleoenvironmental indicators and continuing with an analysis of herpetological population adjustments to pleistocene events in britain and europe and then with a discussion of extinction patterns in the region finally the author compares pleistocene herpetological events in europe with those in north america this volume and its companion together provide an up to date and comprehensive review of pleistocene herpetofaunas across a significant portion of the northern hemisphere

the pineal gland of vertebrates including man

after grandma grandpa and mama bear unsuccessfully try to sing baby bear to sleep papa finds just the right song

vertebrate skeletal histology and paleohistology summarizes decades of research into the biology and biological meaning of hard tissues in both living and extinct vertebrates in addition to outlining anatomical diversity it provides fundamental phylogenetic and evolutionary contexts for interpretation an international team of leading authorities review the impact of ontogeny mechanics and environment in relation to bone and dental tissues synthesizing current advances in the biological problems of growth metabolism evolution ecology and behavior this comprehensive and authoritative volume is built upon a foundation of concepts and technology generated over the past fifty years

in this definitive work ernest glen wever establishes the evolutionary importance of the reptile ear as the origin of the higher type of auditory apparatus shared by man and the mammals tracing the development of the auditory receptor in the living reptiles he examines the use of a variety of mechanisms and principles of action by that receptor while some of the material in this book has appeared previously in journal articles most of it is presented here for the first time basing this study on his twenty years of research at princeton s auditory research laboratories professor wever treats in anatomical and functional detail the auditory mechanism in about 250 species and subspecies of reptiles the anatomical treatment rests on dissections and histological examinations of the ears in serial section and portrays the relevant features in drawings that represent particular views of reconstructions the author evaluates the performance of these ears electrophysiologically in terms of the electrical potentials of the cochlea paying particular attention to problems of the transmission of vibrations inward to the cochlea and the actions there in stimulating the sensory cells professor wever finds that the cochlea emerged independently from the non auditory labyrinth in three different vertebrate groups fishes amphibians and reptiles it was among the reptiles however that the vertebrate ear took on a more advanced configuration from which it further evolved along separate lineages in the birds and mammals ernest glen wever is eugene higgins professor of psychology emeritus at princeton university originally published in 1978 the princeton legacy library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of princeton university press these editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions the goal of the princeton legacy library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by princeton university press since its founding in 1905

the teeth of non mammalian vertebrates form function development and growth second edition is devoted to the teeth and dentitions of living fishes amphibians and reptiles this book presents a comprehensive survey of the wide variety of tooth forms among non mammalian vertebrates based on descriptions of approximately 450 species belonging to about 170 families this latest edition discusses the functional morphology of feeding the attachment of teeth and the relationship of tooth form to function with each chapter accompanied by a comprehensive up to date reference list following the descriptions of the teeth and dentitions in each class four chapters review current topics with considerable research activity tooth development tooth replacement and the structure formation and evolution of the dental hard tissues the teeth of non mammalian vertebrates form function development and growth second edition is authored by internationally recognized teachers and researchers in the field this new edition reflects the resurgence of interest in the dentitions of non mammalian vertebrates as experimental systems to help understand genetic changes in evolution of teeth and jaws features more than 650 images including photographs from internationally recognized researchers and world class collections offers in depth information on tooth structure development attachment and replacement provides detailed descriptions of the dentitions of all living groups of non mammalian vertebrates discusses the relationship between tooth form and structure to function in the feeding process

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