

Fossil And Recent Eggshell In Amniotic Vertebrates: Fine Structure, Comparative Morphology And Classification

by K. E Mikhailov; Palaeontological Association

Based on its elliptical morphological shape, rigid eggshells, and eggshell characteristics, it is . Parataxonomic classification of fossil chelonian and gecko eggs. Fossil and recent eggshell in amniotic vertebrates: fine structure comparative Fossil and Recent Eggshell in Amniotic Vertebrates: Fine Structure, Comparative Morphology and Classification, Issues 55-58. Front Cover. K. E. Mikhailov. Eggs, Nests, and Baby Dinosaurs: A Look at Dinosaur Reproduction - Google Books Result BioOne Online Journals - Chelonian eggshells from the Lower . New Perspectives on Horned Dinosaurs: The Royal Tyrrell Museum . - Google Books Result AMNIOTIC VERTEBRATES: FINE . MORPHOLOGY AND CLASSIFICATION dinosaur and Cretaceous avian egg remains are considered, and a comparative review is eggshell structure in terms of taxonomic and phylogenetic criteria, and Nests, Eggs, and Incubation: New ideas about avian reproduction - Google Books Result Fossil and Recent Eggshell in Amniotic Vertebrates: Number 56: Fine Structure Comparative Morphology and Classification by A. Mikhailov, 9780901702609, MIKHAILOV, K. E. 1997. Fossil and Recent Eggshell in Amniotic 75 EGG SHELL MICROSTRUCTURE AND . - Palaeovertebrata

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