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Bernissart Dinosaurs And Early Cretaceous

Iguanodon (/ɪˈɡwɑːnɒdɒn/ ⓘ·GWAH-nə-don; meaning 'iguana-tooth'), named in 1825, is a genus of Iguanodontian dinosaur. While many species have been classified in the genus Iguanodon, dating from the late Jurassic Period to the early Cretaceous Period of Asia, Europe, and North America, taxonomic revision in the early 21st century has defined Iguanodon to be based on one well ...

Iguanodon - Wikipedia

Dinosaurs are a diverse group of reptiles of the clade Dinosauria. They first appeared during the Triassic period, between 243 and 233.23 million years ago, although the exact origin and timing of the evolution of dinosaurs is the subject of active research. They became the dominant terrestrial vertebrates after the Triassic–Jurassic extinction event 201.3 million years ago; their dominance ...

Dinosaur - Wikipedia

Predation upon hatching dinosaurs by a new snake from the Late Cretaceous of India PLoS Biol. . 8 (3) (2010) . p. e1000322 . 10.1371/journal.pbio.1000322

Abdominal contents reveal Cretaceous crocodyliforms ate ...

Dinossauros ou dinossauros [1] (do grego δεινός, δούρα, deinos sauros, [2] que significa "lagarto terrível") constituem um grupo de diversos animais, membros do ctado Dinosauria. [3] Acredita-se que os dinossauros apareceram há, pelo menos, 233 milhões de anos, [4] e que, por mais de 167 milhões de anos, foram o grupo animal dominante na Terra, num período geológico de ...

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