

On the Dinosaurian Fauna of the Iren Dabasu Formation.



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Gilmoresaurus Pictures & Facts - The Dinosaur Database Alectrosaurus is an extinct genus of tyrannosaurid theropod dinosaur that lived approximately There is one named species (*A. olseni*), which is named in honor of George Olsen, who discovered the first specimens. These discoveries were made at the Iren Dabasu Formation in what is now the Inner Mongolia **Iren Dabasu Formation - Wikipedia** Buy On the Dinosaurian Fauna of the Iren Dabasu Formation. on ? FREE SHIPPING on qualified orders. **Charles W. Gilmore - Wikipedia Details - On the dinosaurian fauna of the Iren Dabasu Formation** Osteology of the Carnivorous Dinosauria in the United States National Museum: With Special On the dinosaurian fauna of the Iren Dabasu Formation. Bulletin **Lower and Middle Cretaceous Terrestrial Ecosystems: Bulletin 14 - Google Books Result** On the dinosaurian fauna of the Iren Dabasu Formation. 136, Iren Dabasu, which is in a Campanian/Campanian fluvial-lacustrine horizon in the Iren Dabasu **The Dinosauria - Google Books Result** Charles Whitney Gilmore (March 11, 1874 September 27, 1945) was an American On the dinosaurian fauna of the Iren Dabasu Formation. 1933. Two new **Iren Dabasu Formation - Wikipedia** Oct 5, 2005 , Gilmore, Charles W. (Charles Whitney), **Charles W. Gilmore (1874-1945) - Google Scholar Citations** On the dinosaurian fauna of the Iren Dabasu Formation. Bulletin of the AMNH v. 67, article 2. Gilmore, Charles W. (Charles Whitney), 1874-1945. Central **Alectrosaurus olseni - Palaeocritti - a guide to prehistoric animals** Cretaceous dinosaur fauna of the Erlian Basin includes two documented *Caenagnathasia* sp. from the Iren Dabasu Formation of Erenhot, Nei Mongol. **Late Palaeozoic and Mesozoic Ecosystems in SE Asia - Google Books Result** the dinosaur-bearing Upper Cretaceous Iren Dabasu Formation, Inner Mongolia, had a broad, vegetated floodplain populated by a diverse dinosaur fauna.

Anatomy and Relationships of Gilmoreosaurus mongoliensis Gilmoreosaurus was described by the following scientific paper(s):. C. W. Gilmore. 1933. On the dinosaurian fauna of the Iren Dabasu Formation. Bulletin of the **Show full item record - AMNH Library Digital Repository - American** Buy ON THE DINOSAURIAN FAUNA OF THE IREN DABASU FORMATION on ? FREE SHIPPING on qualified orders. **from the Iren Dabasu Formation (Upper Cretaceous: Campanian)** Source, <http://~theropod-archives/Gilmore, C. W. 1933. Dinosaurian fauna of the Iren Dabasu Formation. Bulletin of the American Museum of Natural History, v. 67, p. 2378.> **Charles Whitney Gilmore Wikipedia, wolna encyklopedia** Archaeornithomimus (meaning ancient bird mimic) is a genus of ornithomimosaurian theropod dinosaur from the Late Cretaceous The species was placed in the new genus Archaeornithomimus by Dale The fossils were found in the Iren Dabasu Formation, which is seen as dating to the Campanian-Maastrichtian. **On the dinosaurian fauna of the Iren Dabasu Formation. Bulletin of** C. W. Gilmore. 1913. A new dinosaur from the Lance Formation of Wyoming. C. W. Gilmore. 1933. On the dinosaurian fauna of the Iren Dabasu Formation. **ON THE DINOSAURIAN FAUNA OF THE IREN DABASU** 20962100. Gilmore, C.W., 1933. On the dinosaurian fauna of the Iren Dabasu. Formation: Bulletin of the American Museum of Natural History, v. 67, p. 2378. **Formats and Editions of On the Dinosaurian fauna of the Iren** Since the discovery of dinosaurs in the Iren Dabasu Formation at Iren Nor in 1922, several expeditions hundreds of individual dinosaur bones excavated from bonebeds. . being reasonable given the rather primitive nature of the animals. Upper Cretaceous Iren Dabasu Formation, Inner Mongolia,. Peoples The first dinosaur discoveries at the Iren Nor site, . a marked change of dinosaur fauna. **Gilmore, C.W., 1933. On the dinosaurian fauna of the Iren Dabasu File:Alectrosaurm - Wikipedia** Anatomy and Relationships of Gilmoreosaurus mongoliensis (Dinosauria: Hadrosauroidea) from the On the dinosaurian fauna of the Iren Dabasu Formation. **Stratigraphy and palaeoenvironment of the dinosaur-bearing Upper** On the Dinosaurian Fauna of The Iren Dabasu Formation by Gilmore, C. W. and a great selection of similar Used, New and Collectible Books available now at **Palaeontology, sedimentology and palaeoecology of the Iren - Hazy** Zoological Journal of the Linnean Society 151: 351376. Gilmore, C. W. 1933. On the dinosaurian fauna of the Iren Dabasu Formation. Bulletin of the American **Bactrosaurus - Wikipedia** Subsequent research on the fossil vertebrates from the Sao Khua Formation has been supported by On the dinosaurian fauna of the Iren Dabasu Formation. **gilmore c w - on the dinosaurian fauna of the iren dabasu formation** It is located in the Iren Nor region of China, and dates from the Upper Cretaceous. Formation in the Gobi, the dinosaur fauna of the Iren Dabasu Formation **BioOne Online Journals - Anatomy and Relationships of** Paleofauna[edit]. Dinosaur eggs are known from the formation.