

Muttaburrasaurus

Muttaburrasaurus langdoni

Lived: Mid-Cretaceous, 97–96 million years ago
Diet: Herbivore
Length: about 8 m (26 ft)
Weight: 8–9 tonnes (8.8–9.9 tons)
Found in: Australia

Muttaburrasaurus was a heavy, plant-eating ornithopod that walked the inland floodplains of Queensland about 100 million years ago.



Minmi

Minmi paravertebra

Lived: Early Cretaceous, 119–113 million years ago
Diet: Herbivore
Length: about 3 m (9.8 ft)
Weight: about 300 kg (661 lb)
Found in: Australia

Minmi was first found in the Bungil Formation of Queensland, beside Minmi Crossing south of Roma, in 1964, and the crossing gave this small armored plant-eater its name.

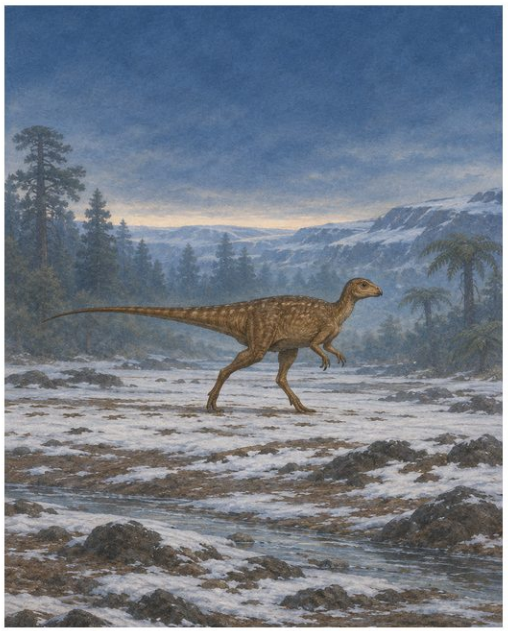


Australovenator

Australovenator wintonensis

Lived: Late Cretaceous, 95 million years ago
Diet: Carnivore
Length: about 6 m (20 ft)
Weight: 310–500 kg (683–1,102 lb)
Found in: Australia

Australovenator, the 'southern hunter', was a lightly built predator about 6 meters long with enormous curved claws on its long arms.



Leaellynasaura

Leaellynasaura amicagraphica

Lived: Early Cretaceous, 118–110 million years ago
Diet: Herbivore
Length: about 1.8 m (5.9 ft)
Weight: about 10 kg (22 lb)
Found in: Australia

Leaellynasaura was a small, fast-looking plant-eater about 1.8 meters long that lived in forests so far south that winter brought weeks of darkness.

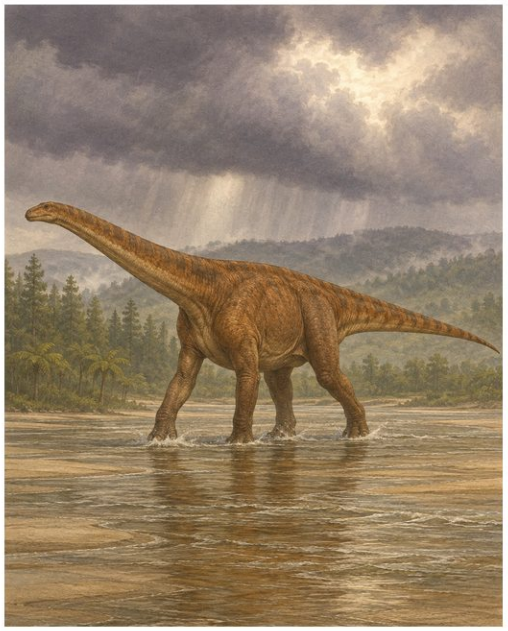


Diamantinasaurus

Diamantinasaurus matildae

Lived: Late Cretaceous, 95–94 million years ago
Diet: Herbivore
Length: about 16 m (52 ft)
Weight: about 25 tonnes (28 tons)
Found in: Australia

Diamantinasaurus was a long-necked titanosaur up to about 16 meters long that browsed the river plains of Queensland.



Wintonotitan

Wintonotitan wattsi

Lived: Late Cretaceous, 95 million years ago
Diet: Herbivore
Length: about 15 m (49 ft)
Weight: about 15 tonnes (17 tons)
Found in: Australia

Wintonotitan was a long-necked sauropod from the Winton Formation of Queensland, known only from a partial skeleton.

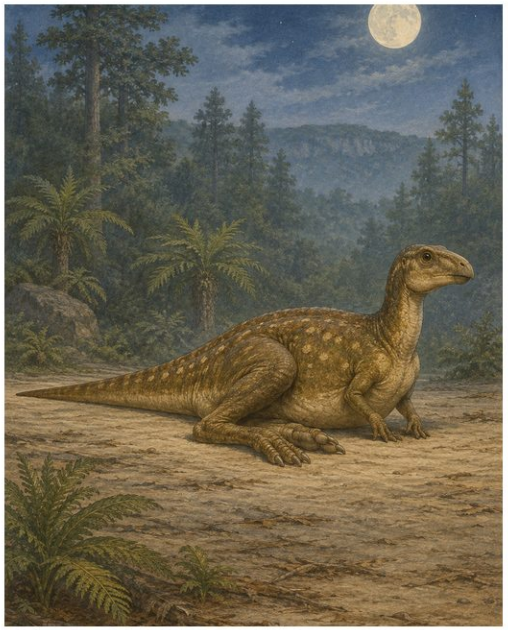


Kunbarrasaurus

Kunbarrasaurus ieversi

Lived: Early Cretaceous, 105–100 million years ago
Diet: Herbivore
Length: 2.5–3.5 m (8.2–11 ft)
Weight: about 300 kg (661 lb)
Found in: Australia

Kunbarrasaurus was a small armoured plant-eater about 3 meters long, and it is Australia's most completely known dinosaur.



Fostoria

Fostoria dhimbangunmal

Lived: Late Cretaceous, 100–96 million years ago
Diet: Herbivore
Length: about 4 m (13 ft)
Weight: 100–200 kg (220–441 lb)
Found in: Australia

Fostoria was a medium-sized plant-eater from the Lightning Ridge opal fields of New South Wales.



Cryolophosaurus

Cryolophosaurus ellioti

Lived: Early Jurassic, 190 million years ago
Diet: Carnivore
Length: 6–8 m (20–26 ft)
Weight: 350–465 kg (772–1,025 lb)
Found in: Antarctica

Cryolophosaurus, the 'cold crested lizard', was one of the largest meat-eating dinosaurs of the Early Jurassic.



Antarctopelta

Antarctopelta oliveroi

Lived: Late Cretaceous, 74–72 million years ago
Diet: Herbivore
Length: about 4 m (13 ft)
Weight: Several hundred kilograms (rough estimate)
Found in: Antarctica

Antarctopelta, the 'Antarctic shield', is the only armoured dinosaur known from Antarctica.

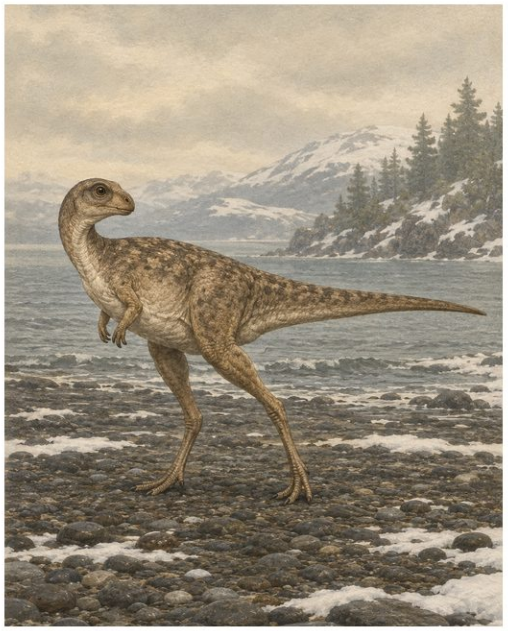


Glacialisaurus

Glacialisaurus hammeri

Lived: Early Jurassic, 190 million years ago
Diet: Herbivore
Length: about 6.2 m (20 ft)
Weight: Probably several hundred kilograms (rough estimate)
Found in: Antarctica

Glacialisaurus, the 'icy lizard', was a long-necked early plant-eater from the Early Jurassic of Antarctica.



Trinisaura

Trinisaura santamartaensis

Lived: Late Cretaceous, 73 million years ago
Diet: Herbivore
Length: about 1.5 m (4.9 ft)
Weight: about 10 kg (22 lb)
Found in: Antarctica

Trinisaura was a small, lightly built plant-eater from Antarctica, about 1.5 meters long in the only skeleton found.