



Yutyrannus YOO-tie-RAN-us

Scientific Name: Y. huali

Name Origin: "yu" means feathers in Mandarin and "tyrannus" means king or tyrant in Latin

Discoverer: Named in 2012

Type of Dinosaur: Theropod

Geological Period: Early Cretaceous (Aptian)

Age: 125 Million years ago

Height: ~2 meters (~8 feet)

Length: 9 meters (~30 feet)

Mass: 1.36 tonnes (2,998 pounds)

Diet: Carnivore

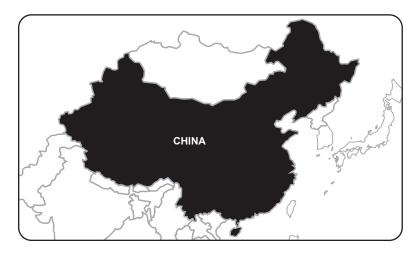
Location: China

Fun Facts: The *Yutyrannus* is one of the largest dinosaurs that is known to have been covered in feathers. The feathers of Yutyrannus were only 6 or 7 inches long and resembled fluffy ostrich feathers.

Further Investigation:

Three Yutyrannus skeletons were found together, all of different ages. What might this discovery tell us about how these dinosaurs lived?





PRESENTED BY



