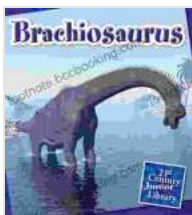


# Brachiosaurus: A Gigantic Dinosaur from the Late Jurassic Period

Brachiosaurus was a gigantic dinosaur that lived during the Late Jurassic period, about 150 million years ago. It was one of the largest animals to ever walk the Earth, and its long neck and tail made it one of the most distinctive dinosaurs.

Brachiosaurus was a herbivore, and its diet consisted of leaves, twigs, and other plant material. It had a long, flexible neck that allowed it to reach high into the trees to eat leaves. Its tail was also long and muscular, and it used it to balance its body and to defend itself from predators.



## Brachiosaurus (21st Century Junior Library: Dinosaurs and Prehistoric Creatures) by Josh Gregory

★★★★☆ 4 out of 5

Language : English

File size : 6685 KB

Screen Reader: Supported

Print length : 24 pages

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Brachiosaurus was a social animal, and it lived in herds. Herds of brachiosaurs would often travel together in search of food and water. Brachiosaurus was also a relatively intelligent dinosaur, and it had a complex social structure.

Brachiosaurus was one of the most successful dinosaurs of its time. It lived for millions of years and was found on all continents except Antarctica. However, brachiosaurus eventually became extinct at the end of the Jurassic period, about 145 million years ago.

## **Physical Characteristics**

Brachiosaurus was a truly gigantic dinosaur. It was one of the largest animals to ever walk the Earth, and its size was truly awe-inspiring.

Brachiosaurus had a long, slender body that was supported by four massive legs. Its neck was extremely long, and it was able to reach high into the trees to eat leaves. Its tail was also long and muscular, and it used it to balance its body and to defend itself from predators.

Brachiosaurus had a relatively small head for its size. Its skull was long and narrow, and it had large, oval eyes. Its teeth were small and peg-like, and they were used to grind up plant material.

Brachiosaurus was covered in a thick, leathery skin. Its skin was probably brown or greenish in color, and it had a mottled pattern. Brachiosaurus also had a number of bony plates on its back. These plates were used to protect its body from predators.

## **Diet**

Brachiosaurus was a herbivore, and its diet consisted of leaves, twigs, and other plant material. It had a long, flexible neck that allowed it to reach high into the trees to eat leaves. Its tail was also long and muscular, and it used it to balance its body and to defend itself from predators.

Brachiosaurus was a very efficient eater. It had a large stomach that was able to hold a lot of food. It also had a long, coiled intestine that allowed it to digest its food slowly and efficiently.

Brachiosaurus was a social animal, and it lived in herds. Herds of brachiosaurs would often travel together in search of food and water. Brachiosaurus was also a relatively intelligent dinosaur, and it had a complex social structure.

Brachiosaurus was one of the most successful dinosaurs of its time. It lived for millions of years and was found on all continents except Antarctica. However, brachiosaurus eventually became extinct at the end of the Jurassic period, about 145 million years ago.

## **Behavior**

Brachiosaurus was a social animal, and it lived in herds. Herds of brachiosaurs would often travel together in search of food and water. Brachiosaurus was also a relatively intelligent dinosaur, and it had a complex social structure.

Brachiosaurus was a gentle giant. It was not an aggressive dinosaur, and it preferred to avoid conflict. However, brachiosaurus was a powerful dinosaur, and it could defend itself from predators if necessary.

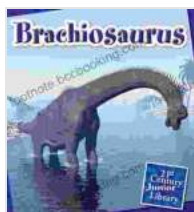
Brachiosaurus was a very active dinosaur. It was constantly on the move, and it would often travel long distances in search of food and water. Brachiosaurus was also a very curious dinosaur, and it would often explore its surroundings.

Brachiosaurus was a very successful dinosaur. It lived for millions of years and was found on all continents except Antarctica. However, brachiosaurus eventually became extinct at the end of the Jurassic period, about 145 million years ago.

## Extinction

Brachiosaurus became extinct at the end of the Jurassic period, about 145 million years ago. The exact cause of its extinction is unknown, but it is thought to have been caused by a combination of factors, including climate change, competition from other dinosaurs, and disease.

The extinction of brachiosaurus was a major loss for the dinosaur world. It was one of the largest and most iconic dinosaurs of its time, and its extinction marked the end of an era.



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