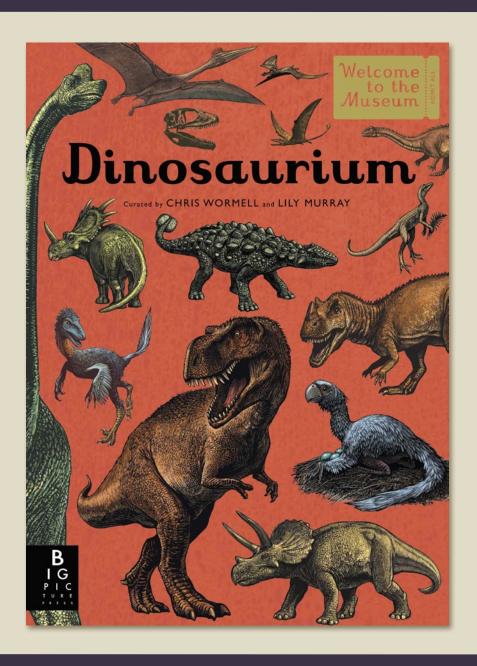
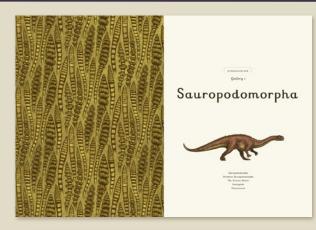
## **Dinosaurium**



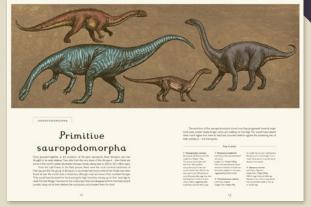
Featuring a comprehensive collection, from the legendary T. rex and Triceratops to lesserknown species.

- Dinosaurium has sold over 240,000 copies worldwide. The core Welcome to the Museum books have sold a combined quantity of over 1 million copies worldwide (as of July 2022)
- Contents: Sauropodomorpha;
   Theropoda; Ornithopoda; Thyreophora;
   Marginocephalia; Non-Dinosaurs
- Artwork by Chris Wormell, illustrator of award-winning title H is for Hawk and La Belle Sauvage: The Book of Dust Volume One by Philip Pullman
- The book's consultant, Jonathan Tennant, was a research palaeontologist at Imperial College London.

## Dinosaurium









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ISBN	9781783707928
H×W	370 × 272mm
Binding	Hardback
Age Range	9-11 years
Author	Lily Murray
Illustrator	Chris Wormell
Extent	112pp
Word Count	20500 words
Rights Available	World

The largest life forms on land were mammal-like reptiles, known as therapsids, and the archosaurs. By the mid-Triassic, the archosaurs had branched into the first dinosaurs. and by the Late Triassic, the winged pterosaurs, the first vertebrates capable of active flight.

life on land, with both the early ancestors of mammals and dinosaurs appearing for the first time. At the beginning of the Trisesik, temperatures were warmer than they are today. There was no kee on the poles and a vast desert covered the interior of Pangaea. On higher cooler ground, gmnosperms (plants with exposed seeds) could be found as well as coniferous forests.

The climate around the coast was now much wetter, and it was here that most

The earliest mammal ancestors evolved at the very end of the Triassic, from the therapsids. These were tiny, shrew-like creatures that fed either on plants or insects.