

Download Vertebrate Palaeontology

We are vertebrate paleontology. The Society of Vertebrate Paleontology is a diverse organization of scientists, students, artists, preparators, advocates, writers and scholars across the globe, who are dedicated to the study, discovery, interpretation and preservation of vertebrate fossils.

Vertebrate paleontology is the subfield of paleontology that seeks to discover, through the study of fossilized remains, the behavior, reproduction and appearance of extinct animals with vertebrae or a notochord. It also tries to connect, by using the evolutionary timeline, the animals of the past and their modern-day relatives.

Vertebrate palaeontology is a lively field, with new discoveries reported every week... and not only dinosaurs! This new edition reflects the international scope of vertebrate palaeontology, with a special focus on exciting new finds from China. A key aim is to explain the science. Gone are the days of guesswork.

Vertebrate Palaeontology is a basic textbook on vertebrate paleontology by Michael J. Benton, published by Blackwell's. It has so far appeared in four editions, published in 1990, 1997, 2005, and 2014. It is designed for paleontology graduate courses in biology and geology as well as for the interested layman.

Vertebrate Fossil Collections. This collection is referred to as the UF collection. The other vertebrate fossil collections are the former collection of the Florida Geological Survey, portions of the Timberlane Research Organization collection, and the UF Department of Zoology Fossil Bird Collection (assembled by the late Professor Pierce Brodkorb).

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The Vertebrate Paleontology Collection includes over 62,000 specimens of fossil mammals, birds, dinosaurs, reptiles, amphibians and fishes. In total, the Paleontology & Geology Department cares for more than 3 million specimens of fossil invertebrates, vertebrates, plants, microfossils and trace fossils.

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