

Diversity of Life

SCO 3.0 *Acervularia luxurians*. A rugose coral from Wenlock Limestone, West Midlands, UK. The original is in the Oxford University collection, UK. Silurian, about 420 million years old.

CRR 18.0 *Albertosaurus* tooth. The tooth of a large carnivorous dinosaur, from the Judith River Series in the USA. The original is in the W. T. Blows Collection. Cretaceous, about 80 million years old.

SC 5.0 *Gissocrinus typus*. A crinoid (sea-lily) from Wenlock Limestone, West Midlands, UK. The original is in the Lapworth Museum at Birmingham University, UK. Silurian, about 420 million years old.

TEL 2.0 *Diplomystus* sp. A complete fish from the Green River Formation, Wyoming, USA. Tertiary (Eocene), about 50 million years old.

TRF 1.1 *Cheirotherium*. The footprint of a crocodile from the Keuper Sandstone, Rock Ferry, Merseyside, UK. Triassic, about 240 million years old.

ST 1.01 *Calymene blumenbachii*. A trilobite from Dudley, West Midlands, UK. Silurian, about 420 million years old.



SIN 7.21 *Echioceras quenstedti*. An ammonite from Charmouth, Dorset, UK. Lower Jurassic (lower Lias) about 180 million years old.

SEL 4.0 *Otodus obliquus*. A complete isolated shark's tooth from the Woolwich Bottom Bed, Herne Bay, Kent, UK. The tooth is similar size to that of the living Great White shark. Lower Eocene, about 55 million years old.

CR 3.0 *Hefriga serrata*. A shrimp from the Solnhofen Limestone, southern Germany. The original is in the Sedgwick Museum, Cambridge, UK. Upper Jurassic, about 150 million years old.

JR 6.2 *Ichthyosaurus* sp. A complete tooth from this marine reptile. The original was found at Lyme Regis, Dorset, UK and is held at the Dorset County Museum at Dorchester. Lower Jurassic (Lias) about 180 million years old.

CAP 9.1 *Neuropteris scheuchzeri*. A pinnule from the frond of a seed-fern from the Coal Measures, Braidwood, Illinois, USA. The original is in the Sedgwick Museum, Cambridge, UK. Carboniferous, about 300 million years old.

CE 17.1 *Phymosoma koenigi*. An echinoid (sea-urchin) from the Upper Chalk, Bromley, Kent, UK. The original is in the Sedgwick Museum, Cambridge, UK. Cretaceous, about 80 million years old.