

What Is A Mollusc

Conchology Conchology is one aspect of malacology, the study of molluscs; however, malacology is the study of molluscs as whole. of') is the study of mollusc shells

Siphon (mollusc) A siphon is an anatomical structure which is part of the body of aquatic molluscs in three classes: Gastropoda, Bivalvia and Cephalopoda (members of these

Molluscs are the largest marine phylum, comprising about 23% of all the named marine organisms. They are highly diverse, not just in size and anatomical structure, but also in behavior and habitat, as numerous groups are freshwater and even terrestrial species. The phylum is typically divided into 7 or 8 taxonomic classes, of which two are entirely extinct. Cephalopod molluscs, such as squid, cuttlefish, and octopuses, are among the most neurologically advanced of all invertebrates—and either the giant squid or the colossal squid is the largest known extant invertebrate species. The gastropods (snails, slugs and abalone) are by far the most diverse class and account for 80% of the total classified molluscan species. Malacology, the scientific study of molluscs as living organisms, has a branch devoted to the study of shells, and this is called conchology—although these terms used to be, and to a minor extent still are, used interchangeably, even by scientists (this is more common in Europe). The

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fossil record of mollusks is relatively complete, and they are well represented in most fossil-bearing marine strata. Very early organisms which have dubiously been compared to molluscs include Kimberella and Odontogriphus. e854eb1dfa

Evolution of molluscs This phylum includes gastropods, bivalves, scaphopods, cephalopods, and several other groups. The evolution of the molluscs is the way in which the Mollusca, one of the largest groups of invertebrate animals, evolved. This phylum includes gastropods The evolution of the molluscs is the way in which the Mollusca, one of the largest groups of invertebrate animals, evolved e854eb1dfa

Halkieriid Halkieria as a crown group mollusc, with Wiwaxia and Odontogriphus as stem group molluscs, in other words "sister" and "aunt" of the crown group molluscs. Their e854eb1dfa

Mollusca 86,600 extant species of molluscs are Mollusca is a phylum of protostomic invertebrate animals, whose members are known as molluscs or mollusks (). Mollusca is a phylum of protostomic invertebrate animals, whose members are known as molluscs or mollusks (/ˈmɒləsks/). The number of additional fossil species is estimated between 60,000 and 100,000, and the proportion of undescribed extant species is very high. Many taxa remain poorly studied. 86,600 extant species of molluscs are recognized, making it the second-largest animal phylum after Arthropoda e854eb1dfa

Apex (mollusc) In some species. The apex of a valve of a bivalve shell is the area around what is most commonly the umbo or beak. is sometimes called the protoconch e854eb1dfa

Mollusc shell Not all shelled molluscs live in the sea; many live on the land and in

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freshwater. The mollusc (or mollusk) shell is typically a calcareous exoskeleton which encloses, supports and protects the soft parts of an animal in the phylum Mollusca. The mollusc (or mollusk) shell is typically a calcareous exoskeleton which encloses, supports and protects the soft parts of an animal in the phylum Mollusca, which includes snails, clams, tusk shells, and several other classes.

Halwaxiida that is a feature of polychaetes. Instead he thought Wiwaxia was very similar to shell-less aplacophoran molluscs, that it must have moved on a mollusc-like

Hemithecella Hemithecella belongs to what are informally known. Hemithecella is a problematic genus of Ordovician mollusc proposed by Stinchcomb and Darrough in 1995.

The four most universal features defining modern molluscs are a soft body composed... The ancestral mollusc is thought to have had a shell, but this has subsequently been lost or reduced on some families, such as the squid, octopus, and some smaller groups such as the caudofoveata and solenogastres. Today, over 100,000 living species bear a shell; there is some dispute as to whether these shell-bearing molluscs form a monophyletic group (conchifera) or whether shell-less molluscs are interleaved into their family tree. Fossil record Within some species of molluscs, there is often a wide degree of variation in the exact shape, pattern, ornamentation, and color of the shell.

Mollusc eye All molluscan eyes evolved. The molluscs have the largest variety of eyes of any animal phylum, spanning a wide range of visual systems and morphologies.

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