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Classification ~~Phylum Arthropoda~~ **Introduction**

**to Entomology - Part I Critters Classified**

**Phyla University Of**

The final phylum in animal kingdom

classification is the Chordata. Chordates are

animals with a notochord. Amphibians, birds,

fish, mammals, and reptiles have a backbone

and head. Tunicates and lancelets are

chordates that do not. There are over 55,000

species. They are found in all habitats.

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Traits: Chordates have a notochord. It is a flexible rod that develops on the embryo.

## **Animal Kingdom Classification of Phyla - A Learning Family**

Most commonly seen invertebrates belong to one of these six phyla. If an animal belongs to one phylum, it does not belong to any other phyla. 6 Major Invertebrate Phyla: Porifera - sponges (por IF er ah) Cnidaria - sea anemones and jellyfish (ny DARE ee ah) Mollusca - snails, slugs, squids and octopuses (mall US kah)

## **CRITTERS CLASSIFIED phyla - dornsifecms.usc.edu**

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Vertebrates include all animals classified under the subphylum Vertebrata. They belong to the phylum Chordata and possess a backbone/vertebrae (where the spinal cord is located). They are also characterized by an internal skeletal system on which muscles are attached. Vertebrate animals are classified into seven main classes that include:

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Mammalia

## **Kingdom Animalia - Different Phylum, Classification ...**

The phylum Mollusca is a highly diverse phylum that includes clams, octopi, and squids. One distinguishing characteristic of mollusks is the presence of a muscular foot called a mantle that can be used for locomotion. Many mollusks have a solid exoskeleton made of calcium carbonate. The exoskeleton is secreted by the mantle.

## **Invertebrate Classification ( Read ) | Biology | CK-12 ...**

By examining its observable features scientists have determined that the red squirrel belongs to the phylum Chordata, phylum Chordata, class Mammalia and so on. Click the group names in the illustration below to see how the animals in each sub-group have more and more features in common.

## **The Learning Zone: Animal I.D. - Oxford University Museum ...**

The first eight phyla listed in Table above include only invertebrate animals. Invertebrates are animals that lack a vertebral column, or backbone. The last phylum in the table, the Chordata, also includes many invertebrate species. Tunicates and lancelets are both invertebrates.

## **10.2: Animal Classification - Biology**

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## **LibreTexts**

The next classification is the phylum or phyla. There are different phyla in each kingdom. Chordata is the most well-known phyla, as it includes all animals which has a backbone, which includes all birds, fish, mammals, amphibians, insects, snails, etc. Some other names of phyla are listed below.

## **Classification of Animals - Biology Wise**

The category of phylum was added to the classification scheme later, as a hierarchical level just beneath kingdom. Groups at the top of the hierarchy (kingdom, phylum, class) are more broad in definition and contain a greater number of organisms than the more specific groups that are lower in the hierarchy (families, genera, species).

## **Learn How Animals Are Classified - ThoughtCo**

Critique.org is an on-line workshop/critique group for serious writers, singers, musicians, songwriters, filmmakers, photographers, artists, web developers, app developers, etc. - think of an online creative writing course (or online songwriting course, singing course, photography course, film course, etc.). Critters is the on-line workshop/critique group for serious Science Fiction/Fantasy ...

## **Critters Writers Workshop**

Classes: Turbellaria: free-living and aquatic (4,500 species); Trematoda: parasitic flukes

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of molluscs and vertebrates (~1500 species); Cestoda: tapeworms, parasitic in the digestive tract of vertebrates (3400 species); Monogenea: ectoparasites on the gills and skin of fish (1100 species).

## **List of animal phyla - Simple English Wikipedia, the free ...**

In general, it can be said that animals with similar body plans are classified in a particular phylum. The kingdom Animalia is divided into three main sections - Subkingdoms Radiata and Bilateria, and Phylum Myxozoa.

## **A Fabulously Detailed Animal Kingdom ... - Biology Wise**

Animals can be divided into groups or 'classified' by looking at the similarities and differences between them. Animals are divided into two main groups. Animals that have a backbone are called ...

## **What is classification? - BBC Bitesize**

The major subgroups of animals are usually classified as phyla (singular: phylum ). The higher classification of animals is still in flux, and scientists' opinions on which groups should be given phylum status change as new information about the structure of the animal tree of life becomes available. So you may see that some of the groups listed here as phyla are classified differently elsewhere.

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## **Animal Phyla - Encyclopedia of Life**

19. Evolution of the Animal Phyla 19.2. The Animal Family Tree The features described in the previous section evolved over millions of years. The great diversity of animals today is the result of this long evolutionary journey. The multicellular animals, or metazoans, are traditionally divided into 35 distinct and very different phyla.

## **The Animal Family Tree - Evolution of the Animal Phyla ...**

Column 1 applies to all final honours assessment that is classified and is to be used for the overall classification of honours degrees. The notation in columns 1, 2 or 3 may be used for the classification of each paper or discretely identified unit of assessment employed by the Board of Examiners in determining the overall classification.

## **Extended Common Marking Scheme | The University of Edinburgh**

The Chordata and Ambulacraria together form the superphylum Deuterostomia. Chordates are divided into three subphyla: Vertebrata; Tunicata or Urochordata; and Cephalochordata. There are also extinct taxa such as the Vetulicolia. Hemichordata has been presented as a fourth chordate subphylum, but now is treated as a separate phylum: hemichordates and Echinodermata form the Ambulacraria, the sister phylum of the Chordates. Of the more

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than 65,000 living species of chordates, about half are bony fi

## **Chordate - Wikipedia**

Scientists speculate that protists form a link between plants, animals, and fungi as these three kingdoms diverged from a common protist-like ancestor, billions of years ago. Though this "protists-like" ancestor is a hypothetical organism, we can trace some genes found in modern animals and plants to these ancient organisms.

## **Kingdom Protista - Characteristics and Classification of ...**

All animals belong to the taxonomic kingdom called Metazoa. We all immediately think of animals as organisms like fish birds, reptiles and mammals; all of which are chordates (eg: they have a spinal chord). These are more complex (higher) animals. They belong to a group or phylum called "chordata"

## **Marine Animal Diversity | Classification**

Although there are 1.5 million plus known species in the world, they can all be classified into 35 or so phyla. These include the chordates (eg the vertebrates such as man), molluscs (snails) and arthropods (jointed limbed e.g. insects).



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