

Vertebrates Comparative Anatomy Function Evolution

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Vertebrates Comparative Anatomy Function Evolution

Vertebrates (/ˈvɜːrtɪbrəts/) comprise all species of animals within the subphylum Vertebrata (/vɜːrtɪˈbrɛtə/) (chordates with backbones), including all mammals, birds, reptiles, amphibians, and fish. Vertebrates represent the overwhelming majority of the phylum Chordata, with currently about 69,963 species described. Vertebrates comprise such groups as the ...

Vertebrate - Wikipedia

Tetrapods (/ˈtɛtrəˌpɒdz/; from Ancient Greek τετρα-(tetra-) 'four', and πούς (pous) 'foot') are four-limbed animals constituting the superclass Tetrapoda (/tɛˈtrɒpədə/).It includes extant and extinct amphibians, reptiles (including dinosaurs and therefore birds), and synapsids (including mammals).Tetrapods evolved from a group of animals known as the ...

Tetrapod - Wikipedia

Accompanies the comparative vertebrate zoology lecture. Studies the structure and function of vertebrates at the cellular, tissue, organ and systems levels. Incorporates dissections of mammalian, avian, reptilian, amphibian, and piscian organs and systems. Course Lab fee of \$40 applies.

Course Descriptions | Zoology | UVU

Georges Cuvier, in full Georges-Léopold-Christian-Frédéric-Dagobert, Baron Cuvier, (born August 23, 1769, Montbéliard [now in France]—died May 13, 1832, Paris, France), French zoologist and statesman, who established the sciences of comparative anatomy and paleontology.. Cuvier was born in Montbéliard, a town attached to the German duchy of Württemberg until the 1790s, when it passed ...

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