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Invertebrate biology was not a major field of study until the work of Linnaeus and Lamarck in the 18th century, invertebrate zoology became one of the major fields of natural sciences, with prominent discoveries in the fields of medicine, genetics, palaeontology, and ecology.

Invertebrate - Wikipedia

Bonnerichthys gladius is a new genus of giant filter feeding fish described from the Smoky Hill Chalk by Friedman, et al. 2010 in Science (2010) and more recently in the Journal of Vertebrate Paleontology:. Friedman, M., Shimada, K., Martin, L., Everhart, M.J., Liston, J., Maltese, A. and Triebold, M. 2010. 100-million-year dynasty of giant planktivorous bony fishes in the Mesozoic

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Insect - Wikipedia Ostracoderms (Ancient Greek, ὄστρακον+δέρμα "shell-skinned") are the armored jawless fish of the Paleozoic. The term does not correspond to one evolutionary lineage. However, the term is still used as an informal way of loosely grouping together the armored jawless fishes.

Ostracoderm - Wikipedia

List of animal phyla is a list of the major groups of animals usually classified as a phylum. Modern sources have been used: the list is different from that of Linnaeus or Cuvier. A list of this type may be arranged alphabetically; equally it might be arranged according to evolutionary relationships.

List of animal phyla - Simple English Wikipedia, the free ... Anatomical terms describe structures with relation to four main anatomical planes. The median planes, which divides the body into front and back.

Anatomical terms of location - Wikipedia

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