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Osteology, derived from the Greek words osteon (bone) and logos (knowledge), is the scientific study of bones, practised by osteologists. A subdiscipline of anatomy, anthropology, and paleontology, osteology is a detailed study of the structure of bones, skeletal elements, teeth, microbone morphology, function, disease, pathology, the process of ossification (from cartilaginous molds), and the ...

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I study the comparative anatomy of living and fossil vertebrates using techniques ranging from dissection and osteology (study of skeletons) to histology and micro-computed tomography (micro-CT). My research focuses on fishes, but I have worked on and am interested in all major groups of vertebrates. Gary C. Bergstrom

[Biological Anthropology | Department of Anthropology](#)

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Evidence of common descent of living organisms has been discovered by scientists researching in a variety of disciplines over many decades, demonstrating that all life on Earth comes from a single ancestor. This forms an important part of the evidence on which evolutionary theory rests, demonstrates that evolution does occur, and illustrates the processes that created Earth's biodiversity.

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This is a great book for both artists and those interested in animal anatomy. Topics covered includes: Generalities of Comparative Anatomy, Osteology And Arthrology, Myology, Epidermic Products of The Extremities of the Fore and Hind Limbs, Proportions of the Head of The Horse, The Paces of The Horse. Author(s): Edouard Cuyet

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Forensic anthropology, application of physical anthropology to legal cases, usually with a focus on the human skeleton. Forensic anthropology uses the techniques of physical anthropology to analyze skeletal, badly decomposed, or otherwise unidentified human remains to solve crimes. Forensic anthropologists can assess the age, sex, and unique features of a decedent and are invaluable in ...

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a-nat-o-my (?-n?t??-m?) n. pl. a-nat-o-mies 1. The bodily structure of a plant or an animal or of any of its parts. 2. The science of the shape and structure of organisms and their parts. 3. A treatise on anatomic science. 4. Dissection of a plant or animal to study the structure, position, and interrelation of its various parts. 5. A ...

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Comparative medical and dental radiography is used to find consistency of traits when comparing antemortem records (medical and dental records taken during life) with images taken postmortem (after death). ... Juvenile Osteology: A Laboratory and Field Manual. 2009. San Diego: Elsevier Academic Press. Scientific Working Group for Forensic ...