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This guide is designed as an introduction to the basic methods for identifying mammal bones & teeth. About the Author Simon Hillson is Professor of Bioarchaeology at the Institute of Archaeology, University College London.

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Methods of Identification. Left Coast Press. Pales, C. and 1971 Atlas
Osteologique pour servir a l'identification des Lambert, L.
Mammiferes du Quaternaire. Schmid, E. 1972 Atlas of Animal Bones.

Animal Bone Identification - Peterborough Archaeology
They are often the largest teeth in a mammal's mouth. Individuals of
most species that develop them normally have four, two in the upper
jaw and two in the lower, separated within each jaw by incisors;
humans and dogs are examples. In most species, canines are the
anterior-most teeth in the maxillary bone.

Canine tooth - Wikipedia

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