

**MAMMAL BONES AND TEETH: AN INTRODUCTORY  
GUIDE TO METHODS OF IDENTIFICATION (UNIV COL  
LONDON INST ARCH PUB)**

**By Simon Hillson**

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Most marine mammals bones tend to be oilier than human bones because of all the blubber These teeth and jaws are not only important to help them catch their  
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The Mammal Anatomy: Skeleton ClipArt gallery provides 266 views of bones, teeth, and skeletal system of various mammals.  
<http://etc.usf.edu/clipart/galleries/1076-mammal-anatomy-skeleton>

About the Book This guide is designed as an introduction to the basic methods for identifying mammal bones & teeth. It is intended to highlight for beginners the main  
[http://www.ubcpres.ca/search/title\\_book.asp?BookID=299172708](http://www.ubcpres.ca/search/title_book.asp?BookID=299172708)

The bones and teeth of marine mammals, like those of other vertebrates, consist of both organic and mineral components. Because the mineral component (mostly calcium  
<http://what-when-how.com/marine-mammals/bones-and-teeth-histology-of-marine-mammals/>

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Mammals (class Mammalia / m Jaw joint - The dentary (the lower jaw bone which carries the teeth) and the squamosal (a small cranial bone) meet to form the joint.  
<http://en.wikipedia.org/wiki/Mammal>

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Gum is attached to the adjacent alveolar bone and to the cementum of each tooth by fibre bundles. the only animal with true teeth outside its mouth,

<http://www.britannica.com/science/tooth-anatomy>

Scan the accumulated debris for mammal bones Domestic livestock have a gap between the cheek teeth and front teeth marine mammals don t.

<http://www.discoverwildlife.com/british-wildlife/how-identify-mammal-bones-seashore>

also found in mammal teeth, Because teeth are very resistant, often preserved when bones are not, and reflect the diet of the host organism,

<http://en.wikipedia.org/wiki/Tooth>

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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

<http://www.amazon.com/MAMMAL-BONES-AND-TEETH-IDENTIFICATION/dp/090585330X>

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Distinguishing Human From Animal Bone. They are normally more rounded than animal teeth. Most animal teeth reflect specialized dietary adaptations.

[http://www.statemuseum.arizona.edu/crservices/human\\_animal\\_bone.shtml](http://www.statemuseum.arizona.edu/crservices/human_animal_bone.shtml)

Jul 25, 2015 The bone appears to be from a juvenile, whatever it is That's going to make an ID a little more difficult. The tooth looks to me like it could be from

<http://www.thefossilforum.com/index.php?/topic/56248-mammal-tooth-bone-and-coprolite/>

Hillson S., University of London, 1996. Mammal bones and teeth: an introductory guide to methods of identification, University College London.

<http://readinglists.liverpool.ac.uk/lists/7D71279A-BE70-03F7-7DC0-988C478FBA2E/bibliography>