Bones

Keywords: animal bones, bone piles, bone tools, human bones.

See also: animals, archaeology, biology.

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behavioral implications of articular joint pathology and long bone diaphyseal morphology", in *Bioarchaeology of the Stillwater Marsh: prehistoric human adaptation in the western Great Basin*, by Clark Spencer Larsen & Robert L. Kelly (eds.), pp. 107-133. New York: American Museum of Natural History, Anthropological Papers of the American Museum of Natural History Vol. 77.

Mannermaa, K., Zagorska, I., Jungner, H. & Zarina, G.

2007 New radiocarbon dates of human and bird bones from Zvejnieki Stone Age burial ground in northern Latvia. *Before Farming* 2007/1 article 2:1-12.

Marshall, F.

- 1993 "Food sharing and the faunal record", in From bones to behavior: ethnoarchaeological and experimental contributions to the interpretation of faunal remains, by Jean Hudson (ed.), pp. 228-246. Carbondale, IL: Southern Illinois University at Carbondale, Center for Archaeological Investigations, Occasional Paper No. 21.
- 1994 Food sharing and body part representation in Okiek faunal assemblages. *Journal of Archaeological Science* 21(1):65-77.

Mazess, R. B.

1966 Bone density in Sadlermiut Eskimo. *Human Biology* 38(1):42-49.

- Robbins, L. H., Campbell, A. C., Brook, G. A., Murphy, M. L. & Hitchcock, R. K.
 - 2012 The antiquity of the bow and arrow in the Kalahari desert: bone points from White Paintings Rock Shelter, Botswana. *Journal of African Archaeology* 10(1):7-20.

Vitezović, S.

- 2011 The Mesolithic bone industry from Kula, eastern Serbia. *Before Farming* 2011/3 article 2:1-21.
- Wolverton, S., Nagaoka, L., Densmore, J. & Fullerton, B.

2008 White-tailed deer harvest pressure and within-bone nutrient exploitation during the mid- to late Holocene in southeast Texas, USA. *Before Farming* 2008/2 article 3:1-23.