

Analysis of lead concentrations in Anglo-Saxon bones from Raunds.

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Burial in later Anglo

Imported goods A feature of early Anglo-Saxon material culture is the presence, usually in funerary contexts, of imported goods. Proxy-based reconstructions of hemispheric and global surface temperature variations over the past two millennia.

Sea, sickness and cautionary tales: a multi

Instead, they appear to be scattered through the countryside, close to major Roman roads or likely routeways and with a noticeable concentration in the Humber estuary. As new peat replaces the old peat, the older material underneath rots and releases , also known as bog acid. The situation is very similar in northern Europe, as can be determined by a perusal of almost any paper containing strontium isotope data from the region.

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Roman 'smoke

Barrett 2014 Special Volume X 9 Figure 5. Rural settlements, such as Lakenheath, have scattered inhumations along or in boundary ditches. Roman Diasporas: Archaeological Approaches to Mobility and Diversity in the Roman Empire.

An investigation of the origins of cattle and aurochs deposited in the Early Bronze Age barrows at Gayhurst and Irthlingborough

Oxford: Oxbow, 31-43 Cope-Faulkner, P 2001 'Earthwork survey of the surviving remains of Vaudey Abbey, Grimsthorpe, Lincolnshire'. In the Beaker People Project, for example, almost all of the ~230 individuals from England were buried in regions of chalks and limestones, but none had values below 0.

Ancient teeth from the skeletons of Anglo Saxon children could help fight modern illness

Going native, becoming German: isotopes and identities in late Roman and early medieval England. This is a high concentration of Sr ppm relative to other British data, suggesting a non-British origin. *Am J Phys Anthropol* 1997; 104: 89—103.

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