



Archaologische Demographie: Methoden, Daten und Bevoelkerung der europaischen Bronze- und Eisenzeiten (Paperback)

By Frank Nikulka

Sidestone Press, Netherlands, 2016. Paperback. Condition: New. Language: German, English. Brand New Book. Demographic factors have always been of great importance for human social organization and archaeological theory building. This book for the first time presents and analyses a wide range of data on population structure and development in the European Bronze and Iron Ages from the perspective of social archaeology. Bearing in mind the goals of any archaeological discipline, archaeological demography aims to reconstruct the importance of local and regional population patterns: group size, population density, fluctuations in population on the basis of graves, settlements and other archaeological sources, as well as data from the natural sciences. Therefore, there are no strict boundaries between the aims of archaeological demography on the one hand and settlement archaeology, environmental and landscape archaeology, and social archaeology on the other hand. The character of archaeological source material and the limited preservation of graves, house sites and so on, mean that population densities derived on this basis can only ever be minimum estimates. The theories of social and economic reactions to population pressure by Thomas Robert Malthus (1798) and Ester Boserup (1965) have had a strong influence on European archaeological demography, at least implicitly....



Reviews

It in one of the most popular book. I am quite late in start reading this one, but better then never. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Camylle Larson

An incredibly awesome pdf with perfect and lucid explanations. I have read through and that i am confident that i am going to gonna read yet again yet again in the foreseeable future. I am quickly can get a delight of reading a created book.

-- Mr. Johnson Hane