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Professor Tony Waldron teaches palaeopathology at the Institute of Archaeology, University College London. The author of about 300 peer-reviewed papers in medical, scientific, and archaeology journals, as well as books on occupational medicine and palaeoepidemiology, he is co-founder of the International Journal of Osteoarchaeology and served as co-editor for its first decade.

Palaeopathology : Tony Waldron : 9780521678551
The Cambridge Manuals in Archaeology form a book series published by Cambridge University Press in the field of archaeology.

Palaeopathology is designed to help bone specialists with diagnosis of diseases in skeletal assemblages. It suggests an innovative method of arriving at a diagnosis in the skeleton by applying what are referred to as 'operational definitions'. The aim is to ensure that all those who study bones will use the same criteria for diagnosing disease, which will enable valid comparisons to be made between studies. This book is based on modern clinical knowledge and provides background information so that those who read it will understand the natural history of bone diseases, and this will enable them to draw reliable conclusions from their observations. Details of bone metabolism and the fundamentals of basic pathology are also provided, as well as a comprehensive and up-to-date bibliography. A short chapter on epidemiology provides information on how best to analyze and present the results of a study of human remains.

This comprehensive work of reference covers the wealth of analytical techniques developed to help understand prehistoric animal remains.

Osteoarchaeology: A Guide to the Macroscopic Study of Human Skeletal Remains covers the identification of bones and teeth, taphonomy, sex, ancestry assessment, age estimation, the analysis of biodistances, growth patterns and activity markers, and paleopathology. The book aims to familiarize the reader with the main applications of osteoarchaeology and provide the necessary knowledge required for the implementation of a broad range of osteological methods. It is ideal as a complement to existing textbooks used in upper level undergraduate and graduate courses on osteoarchaeology, human osteology, and, to some extent, forensic anthropology. Pedagogical features include ample illustrations, case study material, revision exercises, and a glossary. Additional features comprise macros that facilitate data processing and analysis, as well as an extensive chapter on applied statistics. Contains coverage of nearly every aspect of human osteological macroscopic analysis Presents detailed descriptions of the application of different methods Includes a variety of online resources, including macros designed by the author for the calculation of the number of individuals in commingled assemblages, processing cranial landmarks and nonmetric traits, and more

The Cambridge Encyclopedia of Human Paleopathology is a major reference work for all those interested in the identification of disease in human remains. Many diseases leave characteristic lesions and deformities on human bones, teeth and soft tissues that can be identified many years after death. This comprehensive volume includes all conditions producing effects recognizable with the unaided eye. Detailed lesion descriptions and over 300 photographs and diagrams facilitate disease recognition and each condition is placed in context with discussion of its history, antiquity, etiology, epidemiology, geography, and natural history. Uniquely, diseases affecting the soft tissues are also included as these are commonly present in mummified remains.

Geographical Information Systems has moved from the domain of the computer specialist into the wider archaeological community, providing it with an exciting new research method. This clearly written but rigorous book provides a comprehensive guide to that use. Topics covered include: the theoretical context and the basics of GIS; data acquisition including database design; interpolation of elevation models; exploratory data analysis including spatial queries; statistical spatial analysis; map algebra; spatial operations including the calculation of slope and aspect, filtering and erosion modeling; methods for analysing regions; visibility analysis; network analysis including hydrological modeling; the production of high quality output for paper and electronic publication; and the use and production of metadata. Offering an extensive range of archaeological examples, it is an invaluable source of practical information for all archaeologists, whether engaged in cultural resource management or academic research. This is essential reading for both the novice and the advanced user.

How do we identify and measure human disease in the past? In the absence of soft tissue, paleoepidemiologists have developed ingenious ways of assessing illness and mortality in archaeological populations. In this volume, the key methods of epidemiology are outlined for non-specialists, showing the importance of studying prevalence over incidence, adjustments needed in studying past groups, how to compare studies, and the dangers of assessing occupation based upon bone evidence. A model for planning a proper paleoepidemiological study concludes the volume. Both as an introduction to epidemiology for archaeologists, and as a primer on archaeological analysis for epidemiologists, this book should serve the needs of both populations.

This handbook provides advice on best practice for the recovery, publication and archiving of animal bones and teeth from Holocene archaeological sites (ie from approximately the last 10,000 years). It has been written for local authority archaeology advisors, consultants, museum curators, project managers, excavators and zooarchaeologists, with the aim of ensuring that approaches are suitable and cost-effective.

Zooarchaeology has emerged as a powerful way of reconstructing the lives of past societies. Through the analysis of animal bones found on a site, zooarchaeologists can uncover important information on the economy, trade, industry, diet, and other fascinating facts about the people who lived there. Animal bones in Australian archaeology is an introductory bone identification manual written for archaeologists working in Australia. This field guide includes 16 species commonly encountered in both Indigenous and historical sites. Using diagrams and flow charts, it walks the reader step-by-step through the bone identification process. Combining practical and academic knowledge, the manual also provides an introductory insight into zooarchaeological methodology and the importance of zooarchaeological research in understanding human behaviour through time.

Demography in Archaeology, first published in 2006, is a review of current theory and method in the reconstruction of populations from archaeological data. Starting with a summary of demographic concepts and methods, the book examines historical and ethnographic sources of demographic evidence before addressing the methods by which reliable demographic estimates can be made from skeletal remains, settlement evidence and modern and ancient biomolecules. Recent debates in palaeodemography are evaluated, new statistical methods for palaeodemographic reconstruction are explained, and the notion that past demographic structures and processes were substantially different from those pertaining today is critiqued. The book covers a wide span of evidence, from the evolutionary background of human demography to the influence of natural and human-induced catastrophes on population growth and survival. This is essential reading for any archaeologist or anthropologist with an interest in relating the results of field and laboratory studies to broader questions of population structure and dynamics.

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