

Recent Advances In The Study Of Dental Calculus

Ingegard Johansson, P. Somasundaran

Recent Advances In The Study Of Dental Calculus:

Recent Advances in the Study of Dental Calculus J. M. ten Cate, 1989 This treatise will provide researchers and students alike with a complete guide on all aspects of dental calculus a rapidly growing area of considerable commercial interest The volume includes current information on the formation and inhibition of calculus its effect on periodontal health the relationship of calculus to caries development as well as its potential as a model for biological mineralization Recent Advances in the Study of Dental Calculus also gives the reader in depth information on the underlying physiological factors inherent in calculus and the results of a clinical trial on the effect of fluoride dentrifices reflecting the wide range of methodologies being applied to this important area of dental research Toothpastes C. van Loveren, 2013 Indispensable for dentists dental students and community dental programs With the mass marketed introduction of fluoride in toothpaste in the 1950s toothbrushing with paste became indispensable for good oral health Both the industry and the dental profession had a shared interest in advocating the widespread correct use of good quality toothpaste This publication starts with a general introduction on the purpose history and composition of toothpaste The following chapters deal with the clinical evidence of its effectiveness in caries prevention reducing and preventing plague gin givitis halitosis and calculus formation facilitating removal and prevention of extrinsic stain and preventing dentine hypersensitivity and erosion Later chapters provide valuable information on the abrasiveness of the pastes the substantivity of active ingredients in the oral cavity and the possible models to study the effectiveness of the pastes when full scale clinical trials are not possible. The final chapter focuses on the frequency of toothbrushing and post brushing rinsing behavior The book provides indispensable information for dentists dental students and community dental programs on whether toothpastes can be recommended to patients for specific aims and how to use them to obtain the best effect The Cambridge Companion to English Literature, **1500-1600** Arthur F. Kinney, 2000 The first comprehensive account of English Renaissance literature and the culture which shaped it Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 Calcification in Biological Systems Ermanno Bonucci, 2020-07-24 Calcification in Biological Systems provides a collection of up to date papers regarding calcification in a variety of biological systems. The papers are not simple reviews of the literature Each paper reflects the personal experience of the author's and is rich in constructive criticism and suggestions Topics range from basic molecular processes to general structural problems in systems as different as unicellular organisms and human skeletal tissues Because calcification is so diffuse in the animal kingdom this book makes no attempt to achieve a conclusive synthesis of available results and current ideas Instead its merit lies in its ability to be useful to investigators with

different scientific backgrounds and areas of interest National Library of Medicine Current Catalog National Library of Medicine (U.S.), The Teeth and Their Environment Ralph M. Duckworth,2006 Providing a current overview of how physical chemical and biochemical aspects of the oral environment influence tooth condition this publication covers caries

calculus tooth wear and erosion and the roles of pellicle saliva and plague in inducing and or moderating these conditions It highlights topics such as new intra oral and laboratory methods to assess tooth wear the latest ideas on de and re mineralisation processes involving enamel and dentine new insights into the tooth structure function relationship and the site specificity of anticaries treatments Reviews of pellicle function and of the inverse relationship between caries and calculus complete the volume This book is recommended to all oral care scientists laboratory and clinical researchers alike and to lecturers in dental medicine Reconstructing Past Monastic Life: Volume 1: Bioarchaeology, Life and Death Lluís Lloveras, Carme Rissech, Jordi Nadal, Philip Banks, 2025-07-30 Explores health and lifeways in monastic communities focusing on palaeopathological insights into well being disabilities and burial practices across various periods Monasticism is a form of religious life in which participants renounce worldly activities to dedicate themselves primarily to spiritual matters living in small communities subject to a set of rules and isolated from the secular world Christian monasticism which originated at the end of the 3rd century in Egypt and North Africa spread to different parts of Europe in the 6th century However it was not until the Middle Ages that monastic communities became one of the most powerful institutions in Europe Monasteries and convents played a very important role not only as centers of spirituality but also as focal points of economic technological and cultural activity This multiplicity of activities carried out alongside their religious social and political roles make monasteries spaces that can be studied from very different perspectives and that unfailingly provide essential information about our history This first of two titles originates from an international conference that took place in Barcelona in January 2024 which sought to examine different aspects related to monastic life in the past and to promote and disseminate the results obtained in the latest studies undertaken within the framework of monastic complexes and their environments These include contributions and multidisciplinary studies from archaeological bioanthropological and or documentary perspectives Specialists from different disciplines present developments on the topic of monasticism from different fields of study such as zooarchaeology bioanthropology palaeopathology archaeology history documentary disciplines archives cultural heritage etc Volume 1 concentrates on health and lifeways within monastic communities focusing on palaeopathological information providing insights into physical well being and in particular the presence and significance of disabled individuals and evidence for long term health and dental issues A variety of scientific methods of analysis are applied to cemetery populations from monasteries and nunneries of different periods to examine both causes of and contributions to the death of individuals the composition of communities and the treatment of the dead Studies of assemblages of faunal remains from monastic complexes consider how faunal analysis can help interpret the role of domestic species **Biological Anthropology of the Human Skeleton** M. Anne Katzenberg, Shelley R. Saunders, 2011-09-23 This book is virtually required reading for biological anthropologists and will be a useful up to date primer on osteological analyses for a wider audience The Quarterly Review of Biology March 2009 a comprehensive guide to the ever changing discipline of physical anthropology

provides an in depth introduction to human skeletal biology The structure of the book makes it easy for the reader to follow the progression of the field of human skeletal biology PaleoAnthropology 2009 Issue The First Edition of Biological Anthropology of the Human Skeleton is the market leading reference and textbook on the scientific analysis of human skeletal remains recovered from archaeological sites Now featuring scores of new or thoroughly revised content this Second Edition provides the most comprehensive and up to date coverage of the topic available Like the previous edition this Second Edition is organized into five parts with contributing chapters written by experts in the field of human skeletal biology Part One covers theory and application Part Two discusses morphological analyses of bone teeth and age changes Part Three reviews prehistoric health and disease Part Four examines chemical and genetic analysis of hard tissues and Part Five closes with coverage of quantitative methods and population studies Each chapter includes a review of recent studies descriptions of analytical techniques and underlying assumptions theory methodological advances and speculation about future research New or thoroughly revised content includes Techniques in the analysis of human skeletal and dental remains Extensive coverage of new technologies including modern morphometric techniques Advances in the field of forensic anthropology Enhanced discussion of ethical terms regarding the study of aboriginal peoples remains where those people are no longer the dominant culture This book serves as an indispensable research guide to biological anthropologists osteologists paleoanthropologists and archaeologists Now with a stronger focus on teaching complex material to students this revised edition provides enhanced case studies and discussions for future directions making it an invaluable textbook for advanced undergraduates and graduate students in biological anthropology and forensic anthropology programs Handbook of Archaeological Sciences A. Mark Pollard, Ruth Ann Armitage, Cheryl A. Makarewicz, 2023-02-09 HANDBOOK OF ARCHAEOLOGICAL SCIENCES A modern and comprehensive introduction to methods and techniques in archaeology In the newly revised Second Edition of the Handbook of Archaeological Sciences a team of more than 100 researchers delivers a comprehensive and accessible overview of modern methods used in the archaeological sciences. The book covers all relevant approaches to obtaining and analyzing archaeological data including dating methods quaternary paleoenvironments human bioarchaeology biomolecular archaeology and archaeogenetics resource exploitation archaeological prospection and assessing the decay and conservation of specimens Overview chapters introduce readers to the relevance of each area followed by contributions from leading experts that provide detailed technical knowledge and application examples Readers will also find A thorough introduction to human bioarchaeology including hominin evolution and paleopathology The use of biomolecular analysis to characterize past environments Novel approaches to the analysis of archaeological materials that shed new light on early human lifestyles and societies In depth explorations of the statistical and computational methods relevant to archaeology Perfect for graduate and advanced undergraduate students of archaeology the Handbook of Archaeological Sciences will also earn a prominent place in the libraries of researchers and professionals with an interest in

the geological biological and genetic basis of archaeological studies The Early Bronze Age I Tombs and Burials of Bâb Edh-Dhrâ', Jordan Donald J. Ortner, Bruno Frohlich, 2008-03-31 This study is the result of decades of analysis of the skeletal material from the Early Bronze Age I tombs at the site of B b edh Dhr Jordan **Recent Studies in the Advance of Dental** Calculus Research Group on Surface and Colloid Phenomena in the Oral Cavity. Workshop, 1989 **Water Soluble Polymers** Zahid Amjad, 2007-05-08 This volume contains a series of papers originally presented at the symposium on Water Soluble Polymers Solution Properties and Applications sponsored by the Division of Colloids and Surface Chemistry of the American Chemical Society The symposium took place in Las Vegas City Nevada on 9 to 11th September 1997 at the 214th American Chemical Society National Meeting Recognized experts in their spective fields were invited to speak There was a strong attendance from academia g ernment and industrial research centers The purpose of the symposium was to present and discuss recent developments in the solution properties of water soluble polymers and their applications in aqueous systems Water soluble polymers find applications in a number of fields of which the following may be worth mentioning cosmetics detergent oral care industrial water treatment g thermal wastewater treatment water purification and reuse pulp and paper production sugar refining and many more Moreover water soluble polymers play vital role in the oil industry especially in enhanced oil recovery Water soluble polymers are also used in ag culture and controlled release pharmaceutical applications Therefore a fundamental kno edge of solution properties of these polymers is essential for most industrial scientists An understanding of the basic phenomena involved in the application of these polymers such as adsorption and interaction with different substrates i e tooth enamel hair reverse mosis membrane heat exchanger surfaces etc is of vital importance in developing high performance formulations for achieving optimum efficiency of the system Hillson, 2005-07-21 Archaeological discoveries of teeth provide remarkable information on humans animals and the health hygiene and diet of ancient communities In this fully revised and updated 2005 edition of his seminal text Simon Hillson draws together a mass of material from archaeology anthropology and related disciplines to provide a comprehensive manual on the study of teeth The range of mammals examined has been extended to include descriptions and line drawings for 325 mammal genera from Europe North Africa western central and northeastern Asia and North America The book also introduces dental anatomy and the microscopic structure of dental tissues explores how the age or season of death is estimated and looks at variations in tooth size and shape With its detailed descriptions of the techniques and equipment used and its provision of tables and charts this book is essential reading for students of archaeology zoology and dental science

Handbook for cleaning/decontamination of surfaces Ingegard Johansson, P. Somasundaran, 2007-06-20 The focus of Handbook for Cleaning Decontamination of Surfaces lies on cleaning and decontamination of surfaces and solid matter hard as well as soft Bringing together in a 2 volume reference source current knowledge of the physico chemical fundamentals underlying the cleaning process the different needs for cleaning and how these needs are met by various types of cleaning

processes and cleaning agents including novel approaches how to test that cleaning has taken place and to what extent the effects of cleaning on the environment future trends in cleaning and decontamination for example the idea of changing surfaces to hinder the absorbance of dirt and thus make cleaning easier A brief introduction is given to the legal demands concerning the environment and a historical background in terms of development of detergents from soaps to the modern sophisticated formulations Bactericides their use and the environmental demands on them are covered Thorough discussions of mechanisms for cleaning are given in several chapters both general basic concepts and special cases like particle cleaning and cleaning using microemulsion concepts General understanding of how cleaning works function of ingredients and formulations Overview of environmental issues and demands from the society in the area Gives basic formulas for cleaning preparations in most areas Biological Calcification: Cellular and Molecular Aspects Harald Schraer, 2012-12-06 The deposition of calcium containing salts is a widespread phenomenon in both the plant and animal kingdoms Its occurrence suggests a generalized biological adaptation to environments rich in calcium Indeed the Archaean ocean was rich in calcium carbonate and traces of ancient organisms have been found in lime stones estimated to be about 2.7 billion years old The fundamental nature of biological calcification makes it a subject of interest not only to the student of calcium metabolism and skeletal physiology but also to biologists in general As in many areas of biological science recent progress in this field has been rapid and no attempt was made here to cover all the biological systems in which calcification is an important facet of the organisms method of operation Calcification is approached in this volume at the levels of the cellular sites and molecular mechan isms that are involved in this process. The ultrastructural and chemical features of the cells and their products which are associated with calcification are empha sized in several chapters The editor in inviting contributions from authors in tended that collectively the chapters should convey a sense of the ubiquitous and essential nature of the role of calcification in several phyla of the plant and animal kingdoms. The researchers were biochemists physical chemists cell biologists and physiologists some represented medicine and dentistry all were interested in calcification **Dental Caries** Ole Fejerskov, Edwina Kidd, 2009-03-16 The second edition of Dental Caries the Disease and its Clinical Management builds on the success of the prestigious first edition to present an unrivaled resource on cariology The clinical thrust of the first edition is widened and strengthened to include coverage of the disease in all its variety from eruption of the first primary tooth to the prevalent forms of the disease in older patients The centrality of caries control and management to the dental health of all populations is further emphasized as the book goes beyond the successful treatment of carious lesions to demonstrate the long term consequences of the non operative and therapeutic techniques employed Cells, Tissues, and Disease Guido Majno, Isabelle Joris, 2004-08-26 This book lays out the principles of general pathology for biomedical researchers grad students medical students and physicians with elegance and deep insight Disease processes are explained in the light of malfunctions at the cellular level offering a rich understanding of the clinical correlates of all aspects of fundamental cellular

physiology and basic biomedicine The book has been fully revised and updated to present a current but deep understanding of disease states at the cell and tissue levels cellular pathology inflammation immunopathology vascular disturbance and tumor biology Biofouling and Biocorrosion in Industrial Water Systems Gill G. Geesey,1994-04-15 Biofouling and Biocorrosion in Industrial Water Systems presents the state of the science on biofilm processes that relate to fouling corrosion of surfaces used in industrial systems The book explores engineering and scientific approaches to the characterization and control of biofilm processes and it introduces new developments in the analysis and understanding of microbial processes Several chapters have been devoted to examining the new concept of biological and chemical heterogeneity in microbial biofilms and how this has altered the way biofilm behavior is modeled A Kerma Ancien

Cemetery in the Northern Dongola Reach Derek A. Welsby,2018-08-13 Presents the final report on the excavations of a Kerma Ancien cemetery discovered by the Sudan Archaeological Research Society during its Northern Dongola Reach Survey 1993 1997 It is one of the very few cemeteries of this date to have been fully excavated and provides interesting data on funerary culture as practised in a rural environment

Reviewing Recent Advances In The Study Of Dental Calculus: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Recent Advances In The Study Of Dental Calculus**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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