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indigenous fermented foods for the tropics provides insights on fermented foods of the tropics particularly africa asia and south america highlighting key aspects and potential developments for these food products sections provide an overview on the production and composition nutritional physicochemical health beneficial and microbiota of these indigenous fermented foods in the tropics innovative techniques for investigating the composition of these fermented food products and improvement of the fermentation process to yield better nutritional constituents health beneficial components and sensory qualities and safety aspects to be considered in fermented foods other sections provide insights into the packaging and marketing of these food products as well as future prospects of fermented foods in the tropics this book provides new perspectives and recent information to complement existing texts on indigenous fermented foods serving as a valuable reference text for detailed insights into indigenous fermented foods of the tropics discusses fermented foods from the africa asia

and south america based on the raw materials used offers innovative techniques for improving these indigenous products and investigating their composition as well as upgrading traditional technologies used in the production of fermented products covers the role of technology and innovations in the quest for enhancing quality and safety of fermented foods as demand for fermented food and beverage products is increased

implementation of robust omics technologies enables integrative and holistic interrogation related to nutrition by labeling biomarkers to empirically assess the dietary intake nutriomics well being through nutrition aims to enhance scientific evidence based on omics technologies and effectiveness of nutrition guidelines to promote well being it provides deep understanding towards nutrients and genotype effects on disease and health status it also unveils the nutrient health relation at the population and individual scale this book helps to design the precise nutritional recommendations for prevention or treatment of nutrition related syndromes nutriomics well being through nutrition focuses on the impact of molecular approaches to revolutionize nutrition research for human well being various biomarkers for bioactive ingredient analysis in nutritional intervention research potential of transcriptomic genomic proteomic metabolomic and epigenomic tools for nutrition care practices recent updates on applications of omics technologies towards personalized nutrition providing comprehensive reviews about omics technologies in nutritional science nutriomics well being through nutrition serves as an advanced source of reference for food developers nutritionists and dietary researchers to investigate and evaluate nutriomics tools for development of customized nutrition and food safety it is also a useful source for clinicians and food industry officials who require intense knowledge about emerging dietary related tools to revolutionize the nutrition industry this is a volume in the food analysis and properties series a series designed to provide state of art coverage on topics to the understanding of physical chemical and functional properties of foods

pineapple is the third most important tropical fruit in the world with production occurring throughout the tropics the demand for low acid fresh pineapples and its processed products is one of the fastest growing markets especially in europe and north america this book provides an in depth and contemporary coverage of knowledge and practices in the value chain of this popular fruit from production through to consumption the chapters explore all the most recent developments in areas such as breeding novel processing technologies postharvest physiology and storage packaging nutritional quality and safety aspects an outstanding team of authors from across the globe have contributed to make this the definitive pineapple handbook handbook of pineapple technology production postharvest science processing and nutrition is the ultimate guide for scientists in the food industries specializing in fruit processing packaging and manufacturing it is also a useful resource for educators and students of food technology and food sciences as well as research centers and regulatory agencies around the world

this book explores the vital role of proteins in human health through 40 in depth chapters organized into four comprehensive sections which include introductory concepts foods of animal origin foods of plant origin and resources the book delves into the biochemical processes behind protein metabolism and its influence on a wide range of health conditions aimed at educating readers on the diverse sources and types of protein it provides valuable insights into how both plant and animal proteins contribute to disease prevention and overall wellness features chapters feature subsections titled effects of other proteins to aid comparative

interpretation contains a mini dictionary of terms and summary points in each chapter to facilitate clear understanding highly illustrated with figures and multiple tables in each chapter chapter contributors represent global coverage plant and animal proteins in health and disease prevention is written for nutritionists food scientists health care professionals research scientists and practitioners and policy makers it is also practically designed for professors students and libraries

a biographical bibliographical guide to the writers who have received the nobel prize in literature provides entries for each nobel prize laureate entries also include the nobel prize in literature presentation speech for the corresponding year and the banquet speech given by the nobel prize laureate

this text presents comprehensive coverage of more than 400 of the most studied black authors from the harlem renaissance social and political activists and foreign black writers of interest to american audiences

publishers in 160 countries major booksellers and libraries

essays on authors considered to be among the most representative writers of each of the eighteen spanish speaking american countries including the commonwealth of puerto rico within this context modern refers to those poets writing from the 1880s to the early 21st century

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