

SENSORY EVALUATION AS A TOOL IN DETERMINING ACCEPTABILITY OF CALAMANSI RIND PASTE AS MARMALADE

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INTRODUCTION

Background and Rationale of the Study

- ▶ Is also known as: limmonsito, agridulce, kalamansi, kalamondin, kalamunding, calamansi, with calamansi being the most common. (Yo, S.-P. and C.-H. Lin in 2004).
- ▶ Philippine Lemon or “Calamansi” as widely known in the Philippines is known for its possession of a good source of varied nutrients and most of which are drawn from the flesh and skin (A. Siner et al. 2020).
- ▶ Calamansi or Calamondin (*Citrus Microcarpa* Bunge) is a member of the Rutaceae family. It is widely grown in tropical and subtropical areas, such as Taiwan, China, the Philippines, Vietnam, and Malaysia (Hsin-ChunChen et al in 2013).
- ▶ In Philippines, Calamansi (*Citrofortunella Microcarpa*) is an important fruit crop used for condiment in the country. In 2005, a total of 20,200 hectares were planted for the crop, producing 200,800 metric tons valued at 2042.2 million Philippine Pesos (N.Alterveros et al in 2007)
- ▶ In 2019, The Department of Agriculture (DA) has identified calamansi as one of the potential gems, naming it as “one of the most important fruit crops grown in the Philippines.” In terms of area and production, which ranks fourth among farm produces.
- ▶ The Southeast Asian Regional Center for Graduate Study and Research in Agriculture (SEARCA 2019) reported that the country's

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K. I. Theron



Sensory Evaluation As A Tool In Determining Acceptability:

Novel Approach to Sustainable Temperate Horticulture Gulzar Ahmad Nayik, Sajad H. Wani, Vajahat Khursheed, Mohammad Javed Ansari, 2024-08-27 In the current scenario marked by a continual improvement in living standards it becomes imperative to boost the productivity as well as the efficiency of agriculture especially horticulture which holds the potential for significant economic prosperity aligning with Sustainable Development Goal number 8 Decent Work and Economic Growth Modern technological interventions such as geospatial technology and geographic information system GIS technology can be harnessed to yield effective results in addressing challenges and providing enhanced decision support particularly in the planning of horticultural resource management Cultivation and production of fresh produce face several challenges including prolonged juvenile phases and reproductive cycles with extended breeding periods creating bottlenecks in the process The evolving trends in biotechnology offer promising solutions for improving the selection of desirable traits Biotechnological techniques aimed at improving fruit efficiency encompass tissue culture induction of genetic variability germplasm conservation and molecular breeding genomics These methods involve the study of genetic diversity DNA fingerprinting and Quantitative Trait Loci QTL analysis for marker assisted selection Over the past few decades the global population has consistently risen raising concerns about the ability of the current food system to adequately feed the anticipated 10 billion people in the next 30 years While this challenge is deemed achievable certain changes in both food production and consumption systems are essential to ensure sustainability reduce food loss and waste and contribute to a global shift toward healthier and more sustainable diets Implementing sustainable models of crop production represents a significant undertaking To address the growing food demand amid deteriorating production environments there is a need for promising technologies and effective management options to enhance productivity This book is poised to be a valuable resource for horticultural scientists operating in universities government agencies and research centers offering insights into achieving sustainable cultivation practices for fruits It stands out as the first of its kind providing in depth knowledge on environmentally friendly methods for cultivating temperate fruit crops to reduce harmful emissions and pollution This book will delve into the application of geographic information system GIS for estimating horticulture area expansion and crop yield Additionally it will encompass recent biotechnological interventions in horticulture circular agriculture models and emerging non thermal food preservation techniques as significant components Features Aims to provide a comprehensive and integrated overview of current technological techniques employed in horticulture delving into the associated livelihood benefits derived from the practice Explores the novel geographical trends to identify the site suitability indices of several temperate fruits Offers a comprehensive and integrated exploration of recent trends in biotechnological approaches aimed at enhancing food production quality and safety *Food Science and Technology* Oluwatosin Ademola Ijabadeniyi, 2023-11-06 *Food Science and Technology Fundamentals and Innovation* presents the aspects of microbiology chemistry nutrition and

process engineering required for the successful selection preservation processing packaging and distribution of quality food. It is a valuable resource for researchers and students in food science technology and food industry professionals and entrepreneurs. There are two new chapters in the 2nd Ed COVID 19 and food supply chain as well as climate smart food science.

Halal and Kosher Food Osman Ahmed Osman, Abdel Moneim Elhadi Sulieman, 2023-10-12. In both Islamic and non-Islamic countries many population groups worldwide such as vegetarians and people of the Jewish faith consumers do not eat pork. Amongst these groups consumers are concerned about importing processed food which may contain or has been contaminated with pork or swine derived products. This is especially true of halal foods in Muslim communities where the foods may be prepared or processed utilizing one of more non halal ingredients. Halal and kosher foodstuff play an incredibly important role in the Muslim and Jewish diet economy and health. This makes halal and kosher food product quality safety and shelf life preservation a major topic in these communities and for the manufacturers of halal and kosher food products. Halal and Kosher Food Integration of Quality and Safety for Global Market Trends covers a wide range of important topics in halal foods including quality standards safety of food additives antimicrobial and veterinary drug residues aflatoxin in feedstuff application of Hazards Analysis and critical Control Points HACCP. Important data regarding halal and kosher food similarities and differences are covered in full. Best practices in halal food product manufacturing are covered plus the importance of halal food safety for consumer health. Written by elite international halal food experts this work differs from other books on the subject which focus on history legislation and certification. Readers can utilize this book as an orientation and practical guidebook to recognize the quality and safety of halal food products.

Concise Encyclopedia of Science and Technology of Wine V. K. Joshi, 2021-07-21. When asking the question what is wine there are various ways to answer. Wine is extolled as a food a social lubricant an antimicrobial and antioxidant and a product of immense economic significance. But there is more to it than that. When did humans first start producing wine and what are its different varieties? Are wines nutritious or have any therapeutic values? Do they have any role in health or are they simply intoxicating beverages? How are their qualities determined or marketed and how are these associated with tourism? Concise Encyclopedia of Science and Technology of Wine attempts to answer all these questions and more. This book reveals state of the art technology of winemaking describing various wine regions of the world and different cultivars used in winemaking. It examines microbiology biochemistry and engineering in the context of wine production. The sensory qualities of wine and brandy are explored and the composition nutritive and therapeutic values and toxicity are summarized. Selected references at the end of each chapter provide ample opportunity for additional study. Key Features: Elaborates on the recent trends of control and modeling of wine and the techniques used in the production of different wines and brandies. Focuses on the application of biotechnology especially genetic engineering of yeast bioreactor technological concepts enzymology microbiology killer yeast stuck and sluggish fermentation etc. Illustrates the biochemical basis of wine production including malolactic fermentation.

Examines marketing tourism and the present status of the wine industry Concise Encyclopedia of Science and Technology of Wine contains the most comprehensive yet still succinct collection of information on the science and technology of winemaking With 45 chapters contributed by leading experts in their fields it is an indispensable treatise offering extensive details of the processes of winemaking The book is an incomparable resource for oenologists food scientists biotechnologists postharvest technologists biochemists fermentation technologists nutritionists chemical engineers microbiologists toxicologists organic chemists and the undergraduate and postgraduate students of these disciplines

Evaluation of Quality of Fruits and Vegetables Harold E. Pattee, 2014-11-14 Acceptance or rejection of any edible commodity whether it is raw or processed is usually conditioned by sensory stimuli The impact of these stimuli on the decision making process is broadly termed sensory evaluation Advances in sensory evaluation research have been slow in the past because of the human factor the necessity to use highly trained sensory panels to conduct this research High technology in instrumentation and new understandings of sensory evaluations are now combining to make possible quantum jumps forward in sensory evaluation research It is widely recognized that the sensory aspects of fruits and vegetables are affected by many factors among them environment variety cultural practices and handling practices However if one attempts to find a general reference or compilation of findings regarding this subject area there seems to be few if any available A survey of the literature does suggest that in the past few years research into specific factors which influence the sensory aspects of fruits and vegetables has increased significantly This increased interest in sensory research and the renewed national awareness of the value of research into pre and postharvest quality of fruits and vegetables prompted the Flavor Subdivision Agricultural and Food Chemistry Division American Chemical Society to sponsor a symposium entitled Sensory Evaluation of Fruits and Vegetables Effect of Environment Cultural Practices and Variety during the 1982 meeting in Kansas City Missouri

Predicting Acceptance of Frozen Foods Stored for Extended Periods, 1982 *Working Papers in Agricultural Economics*, 1993

Encyclopaedia of Food Science, Food Technology, and Nutrition R. Macrae, Richard Kenneth Robinson, Michèle J. Sadler, 1993

Encyclopedia of Food Science and Technology Yiu H. Hui, 1992

Nutritional Quality of Low-cost Supplementary Foods for Supporting Growth and Rehabilitation of Undernourished Populations in Tanzania Theobald Conrad Edward Mosha, 2004

Book of Abstracts American Chemical Society. Meeting, American Chemical Society, 1976

A Statistical Analysis of the Relationship Between Frozen Food Quality and Temperature Yi-ding Chu, 1983

Sensory Evaluation Practices Herbert Stone, Joel L. Sidel, 2004-05-05 This book will provide useful information for consumer products and food industry personnel involved in the production and marketing of foods beverages cosmetics paper products and fragrances

Report of the Department of Scientific and Industrial Research for the Year Ended ... New Zealand. Department of Scientific and Industrial Research, 1982

Food Science and Technology Abstracts, 1977 Monthly References from world literature of books about 1000 journals and patents from 18 selected countries Classified

arrangement according to 18 sections such as milk and dairy products eggs and egg products and food microbiology Author subject indexes **Food Processing** ,1999 INFOFISH Marketing Digest ,1985 *Foods* Margaret McWilliams,1993 Capturing the most recent research in food science and technology this book focuses on the science underlying all aspects of food including the principles that determine safe storage handling and preparation Its clear presentation of scientific principles guides the reader through complex subject matter and motivates learning Its logical progression moves the audience easily through the study of careers to research basics to food preparation to key food components and finally to food safety Margin definitions photos tables and Food for Thought boxes add interesting insights into today s food industry while an accompanying lab manual serves an excellent resource for preparing professionals with their entry into the field For professionals in the food science dietetics or food service industry **Proceedings of the IXth International Pear Symposium** K. I. Theron,2005 **The Australian & New Zealand Wine Industry Journal** ,1993

The Top Books of the Year Sensory Evaluation As A Tool In Determining Acceptability The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have charmed audiences this year. Sensory Evaluation As A Tool In Determining Acceptability : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Sensory Evaluation As A Tool In Determining Acceptability : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Sensory Evaluation As A Tool In Determining Acceptability : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Pape, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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would be the number of days the height of the snow would be half of its ... Step by Step Student Let f be a twice-differentiable function defined on the interval $0.5 < x < 4.5$ with $f(2) = 3$. The graph of f , the derivative of f is shown to the right.

70. AB Calculus - Step-by-Step Name Stu Schwartz. 70. AB Calculus - Step-by-Step. Name ... Describe the region in the xy -plane in which all the solutions to the differential equation are concave ... ABReview Stu Schwartz AB Calculus Exam - Review Sheet - Solutions. A. Precalculus Type problems ... $f(x)$. Step 1: Find $f'(a)$. If you get a zero in the denominator, Step 2 ... Diff EQ Practice.pdf - 70. AB Calculus - Step-by-Step Name View Diff EQ Practice.pdf from MATH 1300 at Brooklyn College, CUNY. 70. AB Calculus - Step-by-Step Name _ Consider the differential equation $dy/dx + 1 = 0$... AB Calculus Manual (Revised 12/2019) This manual can easily replace an expensive textbook. Teachers teach right from it and students write in it. The Solution Manual is exactly the same as the ... AB Calculus - Step-by-Step - 24. Function Analysis There is a relative maximum at $x=2$ as f' switches from positive to negative. b. On what intervals is the graph of f concave upward? Justify your answers. (2). img-X26071655-0001 - 24. AB Calculus Step-by- ... View img-X26071655-0001 from MATH 2215 at Cameron University. 24. AB Calculus Step-by-Step Name The figure to the right shows the graph of f , the derivative ... MasterMathMentor AB31 - Definite Integrals with u-Substitution MMM AB Calculus MasterMath Mentor AB0102 - Intro to Calculus / Tangent line problem. Stu Schwartz · 28:56. MasterMathMentor AB03 - Rates of Change. Citroen C3 2002 - 2009 Haynes Repair Manuals & Guides Need to service or repair your Citroen C3 2002 - 2009? Online and print formats available. Save time and money when you follow the advice of Haynes' master ... Citroen repair and workshop manuals | Haynes | Chilton A Haynes manual makes it EASY to service and repair your Citroen. Online, digital, PDF and print manuals for all popular models. Citroen C3 Petrol & Diesel Service and Repair Manual Citroen C3 Petrol & Diesel Service and Repair Manual: 2002-2009 (Haynes Service and Repair Manuals) [John Mead] on Amazon.com. *FREE* shipping on qualifying ... Citroen C3 Petrol and Diesel Service and Repair Manual Citroen C3 Petrol and Diesel Service and Repair Manual: 2002 to 2005 (Haynes Service & Repair Manuals) · Book overview. Citroen C3 Petrol and Diesel Service and Repair Manual ... Citroen C3 Petrol and Diesel Service and Repair Manual: 2002 to 2005 (Haynes Service & Repair Manuals) by John S. Mead - ISBN 10: 1844251977 - ISBN 13: ... Citroen C3 Petrol & Diesel Service and Repair Manual Citroen C3 Petrol & Diesel Service and Repair Manual: 2002-2009 (Haynes Service and Repair Manuals). All of our paper waste is recycled within the UK and ... Citroen C3 Petrol & Diesel Service and Repair Manual View all 22 copies of Citroen C3 Petrol & Diesel Service and Repair Manual: 2002-2009 (Haynes Service and Repair Manuals) from US\$ 4.37. 9781844258901 ... Citroen C3: Service and Repair Manual - John S. Mead This is one of a series of manuals for car or motorcycle owners. Each book provides information on routine maintenance and servicing, with tasks described ... Citroën C3 Haynes Car Service & Repair Manuals for sale Buy Citroën C3 Haynes Car Service & Repair Manuals and get the best deals at the lowest prices on eBay! Great Savings & Free Delivery / Collection on many ... Citroen C3 owner's workshop manual Every manual is written from hands-on

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