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ARTICLE	EXPERIMENT / STUDY	GOAL	MATERIALS	METHOD
<p>Article</p> <p>Towards innovative food processing of flavonoid compounds: Insights into stability and bioactivity </p> <p>Yu Pei, Wimering Lin, Chugbanga P. Sodohye 2017 • Volume 266 • 2021</p> <p>Import article to CSV</p>	<p>Review of existing literature</p>	<p>To discuss the impacts of structure on the stability of Flavonoids.</p>	<p>Flavonoids, hydroxyl groups, glycosidic groups, methyl groups, acyl groups, isoflavan, Flavon-3β, metal ions, proteins, dietary fiber, carbohydrates</p>	<p>Reviewed the existing literature on the impacts of different structural features of Flavonoids on their stability, including the effects of hydroxyl groups, glycosidic groups, methyl groups, acyl groups, and the influence of external factors like colloid structures, metal ions, proteins, dietary fiber, and carbohydrates.</p>
	<p>Review of existing literature</p>	<p>To summarize the impacts of different thermal processing methods on the stability and bioactivity of Flavonoids</p>	<p>Flavonoids, microwave, radio frequency, plasma heating</p>	<p>Reviewed the existing literature on the effects of different thermal processing methods like microwave heating, radio frequency heating, and plasma heating on the retention of flavonoid contents and antioxidant activities in various food sources.</p>



Science Experiments Compare Install

A Gutmann

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Installation art as experience of self, in space and time Christine Vial Kayser, Sylvie Coëllier, 2021-09-07 Installation art has modified our relationship to art for over fifty years by soliciting the whole body demonstrating its sensitivity to space surroundings and the living beings with which it is constantly interacting. This book analyses this modification of perception through phenomenological approaches convoking Husserl, Heidegger, Merleau-Ponty as well as Levinas, Depraz and the neuroscientist Varela. This theoretical framework is implicit in the various case studies which revisit works that have become classic or emblematic by Carl Andre, Bruce Nauman, Dan Graham, and others. Inaugural experiments that remain available only through photographic and written archives by Jean Michel Sanejouand, Philippe Parreno, as well as the influence of the mode in the realm of music. The book also examines the transference of this Western form to Asia, revealing how it resonates with ancient Asian representations and practices often associated with the spiritual. The distinct chapters underpin the role of space as a metaframe, the common ground of the various installations. While the nature and agency of space varies from social, historical, space, leisurely or political space, inner psychological space to shared empty space, these installations reveal the chiasm between the individual body and the outside space. The chapters bear testimony of the process in which the physical journey of the spectator's body within a material, at times invisible space and its structural components takes place in time as a succession of micro-experiences. Installation art as experience of self in space and time adds to the existing literature of art history a level of theoretical, experiential and transcultural analysis that will make this inquiry relevant to both university students and independent researchers in the academic fields of philosophy, psychology, aesthetics, art theory and history, religious and Asian studies.

Mastering Brewing Science Matthew Farber, Roger Barth, 2025-04-21 Focused on brewing science process and quality, this is a comprehensive textbook on beer production from the underlying biology and chemistry to process steps, packaging, testing, and service of beer and related products. *Mastering Brewing Science* is a complete resource for brewing students as well as established professionals with coverage of brewing processes, beer quality assurance, and related industries such as hop and malt preparation. The text strikes a balance among essential scientific concepts, treatment of raw materials, procedures, and equipment for beer brewing, and protecting and evaluating product quality. Understanding the science of beer production will enable readers to troubleshoot problems in the brewery, a critical skill for a career in beer. *Mastering Brewing Science* begins with a high level discussion of the brewing process. Subsequent chapters review the fundamentals of biology and chemistry with application to the brewing process. The remaining material covers the processes and procedures to make quality beer and related beverages, including a focus on each of the four raw materials. Hundreds of illustrations, many in full color, explain the equipment and processes. The newly revised and updated Second Edition of *Mastering Brewing Science* includes end-of-chapter review questions, twenty-six Case Studies focused on real-world practical problems for discussion, coverage of alternative beverages including low alcohol beer, gluten-free beer,

flavored malt beverages hard seltzer hemp beer high gravity brewing and brewing with bacteria Expanded coverage of water malt hops and yeast each with its own chapter Techniques for effective standard operating procedures SOPs Strong coverage of workplace safety throughout with all safety coverage tabulated together in the index Many procedures for beer preparation and quality testing of beer raw materials and packaging All procedures are tabulated in the index Mastering Brewing Science is an essential learning resource for students in brewing science or technology programs or as a valuable resource for brewing professionals

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Scientific and Technical Aerospace Reports ,1967 Science Activities ,1969 Data Analytics and Management in Data Intensive Domains Alexei Pozanenko,Sergey Stupnikov,Bernhard Thalheim,Eva Mendez,Nadezhda Kiselyova,2022-07-25 This book constitutes the post conference proceedings of the 23rd International Conference on Data Analytics and Management in Data Intensive Domains DAMDID RCDL 2021 held in Moscow Russia in October 2021 The 16 revised full papers were carefully reviewed and selected from 61 submissions The papers are organized in the following topical sections problem solving infrastructures experiment organization and machine learning applications data analysis in astronomy data analysis in material and earth sciences information extraction from text The conference was held virtually due to the COVID 19 pandemic

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