

Analiza Palenzuela Rollón

Anaerobic Digestion of Fish Processing Wastewater with Special Emphasis on Hydrolysis of Suspended Solids



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R Sandford



Anaerobic Digestion Of Fish Processing Wastewater With Special Emphasis On Hydrolysis Of Suspended Solids:

Anaerobic Digestion of Fish Processing Wastewater with Special Emphasis on Hydrolysis of Suspended Solids Analiza Palenzuela Rollon, 2005-05-01 Fish processing industries are important to the Philippine economy but they pollute and in the long run the fish industry cannot be sustained due to this pollution As fish processing waste waters contain high concentrations of organic matter this work discusses anaerobic treatment as an option *Efficient Management of Wastewater from Manufacturing* Victor M. Monsalvo, 2015-06-22 Efficient Management of Wastewater from Manufacturing is an accessible research compendium highly useful for anyone involved with the phytosanitaries food and beverage pharmaceutical or textile industries The editor Victor Monsalvo is a well respected expert in the field who has included many of his own studies He has also enlisted articles **Fish Processing** George M. Hall, 2011-06-13 This book seeks to address the challenges facing the international seafood industry via a two pronged approach by offering the latest information on established technologies and introducing new ideas and technologies An introductory chapter sets the tone for the book by presenting the background against which fish processing will exist in the near future Chapter two looks at the environmental and sustainability issues relating to conventional fish processing including processing efficiency and better use of the outputs currently considered wastes The impact of mechanisation and computerisation on environmental sustainability is also addressed Subsequent chapters examine the latest developments in established fish processing technologies such as canning curing freezing and chilling with an emphasis on the environmental aspects of packaging and the process itself In addition quality and processing parameters for specific species including new species are described The second part of the book gives authors the opportunity to introduce the potential technologies and applications of the future to a wider audience These include fermented products and their acceptance by a wider audience the utilisation of fish processing by products as aquaculture feeds and the use of by products for bioactive compounds in biomedical nutraceutical cosmetic and other applications *Maximising the Value of Marine By-Products* Fereidoon Shahidi, 2006-11-30 Despite declining stocks a major portion of the harvest of fish and marine invertebrates is discarded or used for the production of low value fish meal and fish oil Marine by products though contain valuable protein and lipid fractions as well as vitamins minerals and other bioactive compounds which are beneficial to human health Devising strategies for the full utilization of the catch and processing of discards for production of novel products is therefore a matter of importance for both the fishing industry and food processors Maximising the value of marine by products provides a complete review of the characterisation recovery processing and applications of marine by products Part one summarises the physical and chemical properties of marine proteins and lipids and assesses methods for their extraction and recovery Part two examines the various applications of by products in the food industry including health promoting ingredients such as marine oils and calcium as well as enzymes antioxidants flavourings and pigments The final part of the book discusses the utilization of marine by products in diverse

areas such as agriculture medicine and energy production With its distinguished editor and international team of authors Maximising the value of marine by products is an invaluable reference for all those involved in the valorisation of seafood by products Learn how to devise strategies for the full utilisation of the catch Understand the importance of marine by products to human health Explores the use of marine by products in diverse areas such as agriculture medicine and energy production

Encyclopedia of Sustainable Technologies Martin Abraham,2017-07-04 Encyclopedia of Sustainable Technologies Eight Volume Set provides an authoritative assessment of the sustainable technologies that are currently available or in development Sustainable technology includes the scientific understanding development and application of a wide range of technologies and processes and their environmental implications Systems and lifecycle analyses of energy systems environmental management agriculture manufacturing and digital technologies provide a comprehensive method for understanding the full sustainability of processes In addition the development of clean processes through green chemistry and engineering techniques are also described The book is the first multi volume reference work to employ both Life Cycle Analysis LCA and Triple Bottom Line TBL approaches to assessing the wide range of technologies available and their impact upon the world Both approaches are long established and widely recognized playing a key role in the organizing principles of this valuable work Provides readers with a one stop guide to the most current research in the field Presents a grounding of the fundamentals of the field of sustainable technologies Written by international leaders in the field offering comprehensive coverage of the field and a consistent high quality scientific standard Includes the Life Cycle Analysis and Triple Bottom Line approaches to help users understand and assess sustainable technologies [Value-Addition in Agri-Food Industry Waste Through Enzyme Technology](#) Mohammed Kuddus,Pramod W. Ramteke,2023-02-08 Value Addition in Agri Food Industry Waste through Enzyme Technology Volume Three explores advances in the production of high value added products from agri food industry waste residues using enzyme technology Waste materials used in hydrogen production are categorized as agricultural waste municipal waste industrial waste and other hazardous wastes The book explores advances in value addition to waste materials and includes utilization of industrial agricultural and municipal waste for its bioconversion using enzyme technology This book assembles the novel sources and technologies involved in value added products formation from specific waste materials making it an essential reference to professionals scientists and academics in agri food and related industries Provides biotechnological tools used in valorizing waste for the agri food industry Presents novel and eco friendly alternative processes to produce value added products by food waste utilization Discusses valuable molecules from agriculture and food industry residues as a future sustainable solution to improve public health and protect the environment

Organic Waste Recycling: Technology, Management and Sustainability Chongrak Polprasert,Thammarat Koottatep,2017-06-15 This fourth edition of Organic Waste Recycling is fully updated with new material to create a comprehensive and accessible textbook New chapter on constructed wetlands for wastewater and faecal sludge stabilization

New sections on waste recycling vs climate change and water faecal sludge and its characteristics hydrothermal carbonization technology up to date environmental criteria and legislation and environmental risk assessment New case studies with emphasis on practices in both developed and developing countries have been included along with more exercises at the end of chapters to help the readers understand the technical principles and their application Novel concepts and strategies of waste management are presented Up to date research findings and innovative technologies of waste recycling program are provided This textbook is intended for undergraduate and graduate students majoring in environmental sciences and engineering as well as researchers professionals and policy makers who conduct research and practices in the related fields It is essential reading for experts in environmental science and engineering and sustainable waste reuse and recycling in both developed and developing countries

Waste Treatment in the Food Processing Industry Lawrence K. Wang, Yung-Tse Hung, Howard H. Lo, Constantine Yapijakis, 2005-09-29 Many standard industrial waste treatment texts sufficiently address a few major technologies for conventional in plant environmental control strategies in the food industry But none explore the complete range of technologies with a focus on new developments in innovative and alternative technology design criteria effluent standards managerial d

Thermochemical and Catalytic Conversion Technologies for Future Biorefineries Pradeep Verma, 2022-10-10 This book is an attempt to provide an account of biomass recalcitrance and available physical and chemical methods for biomass pretreatment and hydrolysis Its focuses on understanding the critical role of enzymes in the development of integrated biorefinery The book also presents an overview of the utilization of waste biomass as a support system for enzyme immobilization for easy recovery and reuse for multiple cycles strategies where enzymes can be used The book also attempts to understand how enzymes can play a vital role in waste valorization for energy and biomaterial production Further the book will present an overview of how advanced technologies such as omics and in silico approaches can help in understanding the chemistry affecting recalcitrance and the mechanism of enzyme catalysts in their bioconversion An understanding of the life cycle assessment of waste biomass biorefinery will be needed before its implementation The book will serve as additional reading material for undergraduate and graduate students of energy studies chemical engineering applied biotechnology and environmental sciences This book is of interest to academicians scientists environmentalists and policymakers

Journal of Scientific and Industrial Research , 2012-07

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