

Fossil Algae

Recent Results and Developments

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Fobil Algae Recent Results And Developments

Cong Li



Fobil Algae Recent Results And Developments:

Recent Advances in Micro- and Macroalgal Processing Gaurav Rajauria, Yvonne V. Yuan, 2021-04-06 Recent Advances in Micro and Macroalgal Processing A comprehensive review of algae as novel and sustainable sources of algal ingredients their extraction and processing This comprehensive text offers an in depth exploration of the research and issues surrounding the consumption economics composition processing and health effects of algae With contributions from an international team of experts the book explores the application of conventional and emerging technologies for algal processing The book includes recent developments such as drying and milling technologies along with advancements in sustainable greener techniques The text also highlights individual groups of compounds including polysaccharides proteins polyphenols carotenoids lipids and fibres from algae The authors provide insightful reviews of the traditional and more recent applications of algae algal extracts in food feed pharmaceutical and cosmetics products Offering a holistic view of the various applications the book looks at the economic feasibility market trends and considerations and health hazards associated with algae for industrial applications This important book Provides a comprehensive overview of algal biomolecules and the role of emerging processing technologies Explores the potential biological and health benefits of algae and their applications in food pharmaceuticals and cosmetic products Includes a current review of algal bioactives and processing technologies for food and ingredient manufacturers Contains contributions from leading academic and industrial experts Written for food scientists allied researchers and professional food technologists Recent Advances in Micro and Macroalgal Processing Food and Health Perspectives offers a guide to the novel processing and extraction techniques for exploring and harnessing the immense potential of algae

Grand Challenges in Algae Biotechnology Armin Hallmann, Pabulo H. Rampelotto, 2020-01-02 In this book researchers and practitioners working in the field present the major promises of algae biotechnology and they critically discuss the challenges arising from applications Based on this assessment the authors explore the great scientific industrial and economic potential opened up by algae biotechnology The first part of the book presents recent developments in key enabling technologies which are the driving force to unleash the enormous potential of algae biotechnology The second part of the book focuses on how practical applications of algae biotechnology may provide new solutions to some of the grand challenges of the 21st century Algae offer great potential to support the building of a bio based economy and they can contribute new solutions to some of the grand challenges of the 21st century Despite significant progress algae biotechnology is yet far from fulfilling its potential How to unleash this enormous potential is the challenge that the own field is facing New cultivation technologies and bioprocess engineering allow for optimization of the operation strategy of state of the art industrial scale production systems and they reduce the production costs Parallel to this new molecular technologies for genetic and metabolic engineering of micro algae develop quickly The optimization of existing biochemical pathways or the introduction of pathway components makes high yield production of specific

metabolites possible Novel screening technologies including high throughput technologies enables testing of extremely large numbers of samples and thus allow for large scale modelling of biomolecular processes which would have not been possible in the past Moreover profitable production can demand for integrated biorefining which combines consecutive processes and various feedstocks to produce both transportation fuel electric energy and valuable chemicals Algae as a Natural Solution for Challenges in Water-Food-Energy Nexus Tonni Agustiono Kurniawan, Abdelkader Anouzla, 2024-07-09 This book provides an overview of challenges and opportunities for algal management to mitigate climate change This book offers new perspectives on how to control water pollution due to algae while converting it to biosorbent and biodiesel that could be sold in market The work also explores how to improve the performance of algae for such purposes By identifying existing knowledge gap this work uncovers new research directions for further development of algal management to address global environmental pollution Extensive literature survey 2001 2023 in algal management based on empirical approach in the body of knowledge A comprehensive overview with critical analysis of algal management for water treatment biodiesel production and food production while dealing with climate change Providing insights about challenges research direction outlook and perspectives of algal management in Industry 4 0 era This book has an advantage that each chapter will be written by experts around the world working in their respective fields As a result this volume presents a balanced picture across the whole spectrum of algae Furthermore the authors are from both the developing and developed countries thus giving a worldwide perspective of looming climatic problems Development of Multiple Processes to Cultivate Phagotrophic Algae with Wastewater Organics and Waste Activated Sludge Cong Li, 2015 Sustainable and economical feedstock supply is critical to biofuel production Currently oil crops are the main source of biofuel feedstock The situation has aroused sustainability concern because the use of oil crops for biofuel competes with food production for arable land use or in some cases encourages deforestation Cultivation of photosynthetic algae for lipids has been pursued as popular alternative While requiring little arable land this approach is facing serious obstacles particularly the limited depth of light penetration owing to the self shading effect of algae cells themselves The primary purpose of this research work is to develop sustainable economical and environmentally friendly processes of cultivating phagotrophic algae with wastewater organics and waste activated sludge as biofuel feedstock Firstly a two stage batch process was developed to cultivate phagotrophic algae with wastewater organics In this two stage batch process wastewater was first treated with bacteria to deprive one or several essential nutrient s and convert partial wastewater organics into bacterial biomass Then the grown bacteria together with the essential nutrient s depleted wastewater were fed to phagotrophic algae for growth The results demonstrate that phagotrophic algae can be successfully cultivated with wastewater organics through this process About 22 1% of the wastewater organics were converted into algal biomass The lipid content of the produced biomass was about 33 8% by weight Then a two stage continuous process was developed to cultivate phagotrophic algae with wastewater organics

Compared to batch processes continuous processes are more favorable in wastewater treatment plant owing to the higher efficiency and stability In this continuous process the wastewater was first pumped into a Bacteria Tank where small bacteria grew by utilizing the wastewater organics and consumed out one or several essential nutrient s Then the grown bacteria together with the essential nutrient s deficient wastewater were fed to phagotrophic algae Phagotrophic algae can grow by obtaining the essential nutrient s from bacteria whereas other microorganisms were severely inhibited for lacking of the essential nutrient s The feasibility of cultivating phagotrophic algae through this continuous process was investigated and the operation conditions such as dilution rate pH and DO were optimized The results show that phagotrophic algae can be established as the dominant population by the built in selection pressure of this continuous process without costly chemical physical sterilization which make this approach economically feasible About 23% and 7% of the wastewater organics were converted into algal biomass and lipids respectively The fatty acid methyl ester major biodiesel components yield from the produced lipids was about 33% Next a batch process of cultivating phagotrophic algae with waste activated sludge WAS was developed WAS is the byproduct of current sewage wastewater treatment process By feeding WAS directly to phagotrophic algae the phagotrophic microalgae cultivation process can be readily incorporated into current wastewater treatment process without changing the facilities and operation of current wastewater plant The batch process consists of two stages short anaerobic digestion followed by algae enhanced aerobic digestion In the first stage short anaerobic digestion was utilized to loosen WAS flocs and release organics out of flocs In the second stage phagotrophic algae consumed both the dissolved and small ingestible solid organics in the anaerobically pretreated WAS The results showed that 36% of WAS suspended volatile solids reduction and 28% of WAS total volatile solids reduction were achieved in 96 h with 72 h anaerobic digestion and 24 h algal enhanced aerobic digestion About 41% of the reduced WAS total volatile solids were converted into algal biomass and the lipid content of the produced algal biomass was around 49% by weight Lastly strong alkali NaOH was utilized to treat WAS before feeding WAS to phagotrophic algae Compared to short time anaerobic digestion strong alkali is more effective and faster in loosening WAS flocs and releasing organics out of flocs Firstly alkali treatment at different pH and treatment time was evaluated and optimized at pH 10 for 6 h to release microbial cells and other organics from the WAS flocs Then the alkali treated WAS was fed to phagotrophic algae In later experiments the addition of small amounts of readily consumable organics such as waste ketchup WK was found to enhance the percentage reduction of WAS organics and algae yield With WK addition at 0.1181 w/w WK to WAS organics 46.49% of the WAS organic matter was digested within 16 h The lipid content was 20.8% in the treated biosolids increased from 6.8% in the original WAS After the alkali treatment and algal growth WAS can be processed into Class B biosolids by aerobic digestion within one day much faster than the WAS without any algal treatment about 7 days With the fast WAS organics reduction rate and high lipid production ability this process shows strong potential in both WAS digestion and biofuel production In summation multiple processes have been developed

to cultivate phagotrophic algae with waste organics All these processes demonstrate benefits in algae cultivation and waste treatment The produced algal cells which are rich in lipids are good sources for biofuel production By converting waste organics into algal biomass the waste treatment becomes environment friendly and sustainable in material recycling Furthermore with the costs shared by dual function for biofuel production and waste treatment these processes are expected to have very favorable overall economics

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