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Microalgae Biotechnology And Microbiology Cambridge

Natural Alginates Hold Potential in Antiviral Materials to Kill Coronavirus Recently marine red algae was being highly publicized for the production of antiviral drugs to combat COVID 19 As such the ...

Research Report Microalgae-based Products Market Growth Analysis by Manufacturers, Regions, Type and Application

The use of microalgae in enhancing the taste, texture, flavour, aroma, and nutritional value of food products are key factors encouraging microalgae applications in the food and [...] The post ...

Microalgae in the Food and Beverage Sector Demand Analysis and Review for 2021 - 2031

Microalgae cultivation start-up Yemoja Ltd. is joining the MIGAL Galilee Research institute to spearhead an extensive, four-year ...

Yemoja joins MIGAL Institute to pioneer major study of microalgae for Inflammatory Bowel Disease

Introduction. Transparency Market Research delivers key insights on the global microalgae-based products market. In terms of revenue, the global ...

Microalgae-based Products Market Detailed Insights on Upcoming Trends 2021 - 2031

Advancing technology in botanical medicine is driving the growth in Global Plant Based Biomanufacturing Market in the forecast period 2022-2026 According to TechSci Research report Global Plant Based ...

Plant Based Biomanufacturing Market to Grow with an Impressive CAGR During the Forecast Period | TechSci Research

Algae protein industry demand is expected to register over 6% CAGR between 2021 and 2027 propelled by increase in consumer demand for plant-based proteins due to various health benefits.Selbyville, ...

Algae Protein Market Worth \$1.06 Billion by 2027, Says Global Market Insights Inc.

She still goes to Journal Club every week, because "that's what just gives me energy." She's also leading the company as they develop practical applications of synthetic biology. Editor's Note: Trends ...

The Practical, Near-Term Future for Synthetic Biology

Whilst the Government's COVID-19 Vaccination Programme is in full swing, Phase I clinical trials VectorFlu™ ONE, the world's first COVID-19 nasal vaccine developed by HKU Department of Microbiology ...

COVID-19 fuels HK-Shenzhen cooperation in biotech

Avacta Group plc (AIM: AVCT), a clinical stage biopharmaceutical company developing innovative cancer therapies and powerful diagnostics based on its proprietary Affimer® and pre|CISION™ platforms, ...

Avacta announces new appointments to the Scientific Advisory Board of its Therapeutics Division

Wastewater stabilization ponds (WSPs) are commonly used to treat municipal wastewater in the Canadian Arctic. Bacterial community structure and functionality remain mostly uncharacterized for arctic ...

Changes in Bacterial Communities During Treatment of Municipal Wastewater in Arctic Wastewater Stabilization Ponds

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