Past Issues

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Microalgae production for high added value compounds is identified as a business sector with high growth potential in the near future, especially in the Atlantic Area.

The **EnhanceMicroAlgae** project aims to facilitate the development of industrial and business opportunities in the microalgae sector within the Atlantic regions of Ireland, UK, France, Spain and Portugal.





Newsletter - January, 2023

Inside this issue:

- EMA workshop in La Rochelle recap
- Press coverage for La Rochelle workshop
- Upcoming Manchester workshop May 2023
- New publications

EMA Workshop in La Rochelle

On October 20, 2022 the **EnhanceMicroalgae** project hosted a successful workshop in La Rochelle, which focused on the latest developments in microalgae science, start-up creation, industrialisation, and democratization of the microalgae sector. There were presentations from 34 European experts who came together to Subscribe

Past Issues

scientific knowledge. You can find most of the presentations of the day in the relevant news section of our EnhanceMicroAlgae website.



Other news

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The EnhanceMicroAlgae workshop in LaRochelle as well as the EnhanceMicroalgae project itself, made the news as they were covered in a full length article at the December isuue of the InfoChimie Magazine. "The objective of the Enhance Microalgae program is to understand what are the barriers to the development of the microalgae sector, to subsequently boost the economic performance and competitiveness of this sector"

Past Issues

Enhance Microalgae veut booster la commercialisation des microalgues

Le 20 octobre 2022 se tensit un workshop concerna le développement et la démocratisation du secteur des microalgues, à La Rochelle. Entre connaissances scientifiques, développements technologiques et verrous réglementaires, les axes de travail sont

> tation, est la réglementation Novel Food, di des contraintes concernant lès -nouv hanny allments - con rést paus le ocul -les gen palagues d'étranglement sont nombreux. Il y nombre verous lagatiques, etchnologiques, tiques et réglementaties qui viennent es d'in- mer le developpement de ce setteur », pr tièses in Jean-Paul Cadoret.

> > Les freins de la démocratisation Un des verrous que le consortium cl à faire sauter est d'ordre technologie effet, avant de pouvoir exploiter de

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> Les membres du projet e sont réunis à La Rochelle



1576 - Décembre 2022 - Infochimie magazine



The University of Manchester



Upcoming Manchester Workshop

The next EnhanceMicroAlgae workshop will take place in Manchester on May 18th 2023 at the Manchester Institute of Biotechnology Lecture theatre and Atrium. We expect an exciting list of invited speakers, so make sure you hold the date in your diaries!

New Publications/Presentations

December 2022 - EnhanceMicroaAlgae partners at University of Manchester have published a new paper entitled "<u>A multiscale modelling approach for Haematococcus</u> <u>pluvialis cultivation under different environmental conditions</u>" in <u>Biotechnology reports</u>. You can read the article <u>here</u>.

December 2022 - EnhanceMicroaAlgae partners at University of Manchester presented their work on "ENHANCED CULTIVATION STRATEGY FOR INDUSTRIAL SCALE MICROALGAE-BASED BIOREFINERIES" at the AlgaEurope 2022 conference in Rome, Italy.

November 2022 – EnhanceMicroalgae partners at ANFACO presented a poster about the project at the EFFOST 2022 conference in Dublin, Ireland entitled "ENHANCEMICROALGAE PROJECT STIMULATING MICROALGAE RESEARCH, Subscribe





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