To get more information on BIOVEXO's innovative research and other activities, please follow this link to the BIOVEXO November '24 brochure & website

BIOVEXO Newsletter November 2024

Dear BIOVEXO newsletter subscribers,

Welcome to the latest edition of the BIOVEXO Project newsletter! Here, we bring you up-to-date insights into our journey to develop innovative biopesticides to combat the Xylella fastidiosa bacterium - a significant threat to olive and almond crops.

This newsletter provides an overview of our latest progress, from field trials showcasing promising results to advancements in biopesticide formulation. We're also excited to highlight our collaborations with other research projects, strengthening our approach and expanding the impact of our work.

For those interested in a deeper dive, we invite you to explore the first edition of the BIOVEXO magazine, which offers a comprehensive look at our goals, methods, and achievements so far. Don't forget to visit our website as well, where you'll find detailed updates and further resources. Together, let's work towards a more sustainable and resilient agricultural future!

BIOVEXO Magazine

BIOVEXO Website

Addressing Xylella fastidiosa in Europe: A pathogen par Priorité

The Xylella bacterium is regarded as one of Europe's most hazardous plant pathogens in Europe.

Find out here how BIOVEXO is making progress in developing biopesticides in combating the Xylella threat.

Progress in Understanding Xylella fastidiosa Pauca ST53 in Mallorca: Implications for Biopesticide Development

Researchers are working to manage the Xylella fastidiosa pauca ST53 strain in Mallorca.

Find out here how the Balearic Government is collaborating with agricultural institutes to understand the strain's spread.

Harnessing the plant microbiome for sustainable crop production

Harnessing the plant microbiome for natural pest control and developing biopesticides are promising strategies to promote sustainable agriculture and food security for the future.
Find out more here how BIOVEXO utilises the microbiome to combat Xylella.

A new study indicates presence of natural traits of resistance to Xylella fastidiosa in Leccino offspring

A recent publication highlights the progress made in fighting Xylella fastidiosa. BIOVEXO partner Mr. Pasquale Saldarelli from CNR, co-author of this publication, contributed with his research significantly to this publication.
To read the article, please follow this link.

BIOVEXO Joins the NextGenBioPest Stakeholder Forum

The BIOVEXO project is thrilled to join the NextGenBioPest Stakeholder Forum, an initiative brought to life by the SmartAgroHub consortium.
Find out more about the initiative and here.

Upcoming conferences, workshops, and other events related to biocontrol of Xylella and integrated pest managment

EU Agri-Food Days

Date: 10. - 12. December,2024
Location: Brussels, Belgium
Target Audience: Agri-food System Stakeholders, Civil Society, Consumers, Academia and Policymakers

Don´t forget to follow our BIOVEXO social media channels!

Visit the BIOVEXO website

Visit the BIOVEXO magazine

BIOVEXO

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