

ORGANIZING COMMITTEE

Dr. Majid Lafi Altamimi **Conference Chair**
Dean, College of Engineering, King Saud University, KSA

Prof. Hamed El-Mously **Co-Chair**
Ain Shams University, Egypt

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Head, Chemical Engineering Department, King Saud University, KSA

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Prof. Mohammed Bin Fahd AlAjmi
Professor, College of Pharmacy, King Saud University, KSA

Abd El-Aty Edrees
College of Engineering, King Saud University, KSA

INDUSTRIAL APPLICATIONS OF PALM BYPRODUCTS



KEYNOTE SPEAKERS



Prof. Hamed El-Mously
Founding Father of Date Palm byproducts research
Ain Shams University, Egypt



Prof. Arno Fruehwald
Executive partner Palmwood R+D
Hamburg University, Germany



Mr. Dilip Tambyrajah
Founder and Secretary General of the International Natural Fiber Organization, Netherlands



Prof. Naceur Belgacem
Professor, Grenoble INP-Pagora Engineering School Polytechnic Institute of Grenoble, France



Prof. Mohin Sain
Founding Director of Centre for Biocomposites and Biomaterials Processing at the University of Toronto, Canada



Prof. Abou El-Kacem Qaiss
Director of Composites and Nanocomposites Science Center MASclR, Morocco



Prof. Fahad Nasser
Professor of Environmental Engineering at the Department of Agricultural Engineering at King Saud University, Saudi Arabia

3rd World Conference on ByProducts of Palms and their Applications (ByPalma)



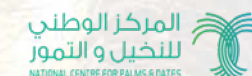
11 - 13 December 2023
King Saud University, Riyadh, Saudi Arabia



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More details:

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BYPALMA 2023

Overview

ByPalma is the only conference solely focusing on the byproducts of palm plantations around the globe and their current and potential applications.

It provides an interdisciplinary platform for leading academic scientists, engineers, researchers, designers, artisans, entrepreneurs, and industry professionals as well as palm growers.

Participants will exchange recent developments, technologies, innovations, trends, concerns, challenges, and opportunities, related to palm byproducts R&D, manufacturing, and valorization.

Conference Theme

"Palm Byproducts: Towards a Sustainable Bioeconomy"

Main Aims

- ▶ Bring together researchers and practitioners working in the area of industrial utilization of palm byproducts and provide a live dialogue and exchange of experience between them.
- ▶ Rediscover palm by-products and maximize their added-value via industrial engineering technological advancement that can help in the environmental sustainability and circular bio economy.
- ▶ Establish an international network of professionals active in the area of palm byproducts valorization.

IMPORTANT DATES

Abstract submission deadline

Aug 1st, 2023

Acceptance/ Rejection decision

Aug 30th, 2023

Early bird registration ends

Sep 15th, 2023

Full paper submission deadline

Dec 1st, 2023

Conference dates

Dec 11th – 13th, 2023

MAIN TOPICS

Include but not limited to the use of palm byproducts in:

- Construction and building engineering
- Pulp and paper
- Sustainable packaging
- Textiles and fibers
- Biocomposites design and engineering
- Food products
- Lumber substitutes
- Nano cellulose and nano composites
- Organic fertilizers
- Natural fodder and silage
- Biofuel and biochar
- Biotechnology engineering
- Modern and traditional crafts
- 3D printing material engineering
- Pharmaceutical and cosmetics
- Environmental management of palm waste
- Natural catalysis from palms

PUBLICATION

Accepted abstracts will be invited to submit full papers (provided they meet quality standards) to be published in special issues of:

- Journal of King Saud University – Engineering Sciences (Elsevier, Scopus, Cite Score: 9.2)
- Waste and Biomass Valorization (Springer, Scopus, IF:3.449)
- Key Engineering Materials (Scopus)
- Springer Proceedings in Materials (Scopus)



REGISTRATION

Participants are welcome to register online or through bank transfer

Early bird registration

US\$ 200 (International)
SAR Free (Local)

Late owl registration

US\$ 260 (International)
SAR Free (Local)

Students are offered special discount on the registration fees.