



5th NC Yeast Series Seminar

The NC Yeast Series provides a discussion platform to promote the exchange on different crucial traits on non-conventional yeasts and how to successfully implement these processes in a biotechnology industry. These Series Seminars are organized monthly (the first Thursday of the month) within the COST Action Yeast4Bio (CA 18229).

Zoom Link: <https://us02web.zoom.us/j/84323745041?pwd=3iu-uXCa87EEyqjEAPirslJIRtfG35.1>

Date: 02.06.2022

Time: 14.00 CET

AGENDA

Chairs:

Magdalena Calusinska

Luxembourg Institute of Science and Technology, Luxembourg

Csaba Feher

Budapest University of Technology and Economics, Hungary

14.00 Welcome

14.05 Young-Kyoung Park

Imperial College London, United Kingdom.

Metabolic engineering to produce odd chain fatty acids in *Yarrowia lipolytica*

14.30 Nemailla Bonturi

Tallinn University of Technology, Estonia.

Metabolic engineering of *Rhodotorula toruloides* aiming at improving xylose consumption

Questions and Discussion



This Seminar Series is based upon work from COST Action Yeast4Bio (CA 18229), supported by COST (European Cooperation in Science and Technology).

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