



Lodz University of Technology

International Centre for Research on Innovative Biobased Materials
International Research Agenda



ICRI-BioM

Attachment No. 1.5
to the "OTM-R POLICY – OPEN, TRANSPARENT, SUBSTANTIVE RECRUITMENT PROCESS"

Information on the result of the competition with justification in accordance with Article 119(3) of the Act of 20 July 2018 – Law on Higher Education and Science (i.e. Journal of Laws of 2021, item 478, as amended)

INSTITUTION:

Lodz University of Technology International Centre for Research and Innovative Biomaterials (ICRI-BioM) – International Research Agenda

Project entitled "Hybrid electrosynthesis of value-added chemicals" contract number UMO-2022/04/Y/ST5/00161, the project is financed by the National Science Centre under the "M-ERA.NET 3 Call 2022" competition

CITY:

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POSITION:

Post-doctoral researcher in the group of researchers

FIELD OF STUDY:

Biotechnology, Microbiology, Chemistry, Materials Science, Nanotechnology (or other related fields)

ANNOUNCEMENT DATE:

13 November 2023

DEADLINE FOR SUBMISSION OF APPLICATIONS:

13 December 2023

DEADLINE FOR ADJUDICATING THE COMPETITION:

19 December 2023

NUMBER OF APPLICATIONS:

5

CANDIDATE WHO WON THE COMPETITION:

Lekshmi Gopakumari Satheesh Chandran, Ph.D.

JUSTIFICATION:

A candidate who meets the formal and substantive requirements set out in the advertisement, who obtained the highest number of points during the interview with the qualification committee. A candidate with knowledge and experience in the required scope, i.e. experience in research on CO₂ conversion materials, knowledge of reactor engineering, membranes and microbiological production of PHAs, experience in analytical techniques (HPLC, GC), characterization and separation of biopolymers, experience in the supervision of student projects and scientific publications, as well as fluent in spoken and written English.