UNIVERSITAS NEGERI JAKARTA CULTURE COLLECTION (UNJCC)

Dr. DALIA SUKMAWATI

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Biology Department, Faculty of Mathematic and Natural Science
(http://fmipa.unj.ac.id/biologi/)

Member of curator

Location:
Universitas Negeri Jakarta Culture Collection (UNJCC). Biology Department Jl. Rawamangun Muka Kampus A, Hasyim Ashari Building 9th Jakarta Timur 17413 INDONESIA.

Member:
- Yeast and Filamentous Fungi: Dr. Dalia Sukmawati, M.Si
- Bacteria and Actinomycetes: Dr. Tri Handayani Kurniati, M.Si

UNJCC
Build in 2014
Become Member WDCM 2017

Yeast as Potential for Antagonism and Biocontrol Agents, enzyme production and probiotic

Fungi Exploration and Identification

Yeast as Potential for Biocontrol Agents

Bacteria Exploration and Identification
• Exploration of chitinolytic yeast biodiversity from phylloplane of traditional medicine plant at Indonesia, from fruit.

• Exploration of yeast and fungi biodiversity from peat soil of The Indonesian Island.