

Prof. Topik Hidayat, M.Si PhD

Bandung I +6281809007036 I topikhidayat@upi.edu

PROFILE

Topik Hidayat is a lecturer in Biology Education Master program by teaching in Biosystematics and Evolution. Interest primarily focus on botany, molecular plant systematics, evolutionary biology, environmental biotechnology, and biology education.

EXPERIENCES

LECTURER, UNIVERSITAS PENDIDIKAN INDONESIA

1997 - Now

Teaching some subjects in Master Program of Biology Education such as biosystematics and evolution. He also teaches several subjects in other study programs.

EDUCATION

DOCTORAL - MOLECULAR PLANT SYSTEMATICS University of Tokyo - Japan

MASTER - BOTANY

Institut Teknologi Bandung, Indonesia

BACHELOR - BIOLOGY EDUCATION

Universitas Pendidikan Indonesia, Indonesia

SKILLS

- Molecular Plant Systematics
- Evolutionary Biology
- Botany
- Environmental Biology
- Biology Education

ACTIVITIES

His research focuses on botany, molecular plant systematics, evolutionary biology, environmental biotechnology, and biology education . Currently, He also joined as a keynote speaker in International Symposium on Environment and Chemical Engineering 2021 (ISECE2021). The copyrights he holds include E-key plant, A Biodiversity Textbook Based on the Local Wisdom of the Orang Rimba People in Jambi Province, and Supplementary Teaching Material on the Phylogenetic Unity in Diversity.