

The 3rd National Webinar for Enriching Biological Concepts 2022



IPB University
— Bogor Indonesia —

BIOLOGI
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Madrasah Ibtidaiyah Negeri
Berkelas Dunia



MADRASAH
REFORM



WEBINAR NASIONAL PENDALAMAN BIOLOGI 2022 **SERI 3**

Untuk Guru Biologi/IPA dan Umum



TOPIK 1

Struktur Sel & Jaringan Tumbuhan

Dr. Yohana C. Sulistyaningsih, M.Si

Divisi Ekologi dan Sumberdaya Tumbuhan
Departemen Biologi, FMIPA-IPB University



TOPIK 2

Pertumbuhan & Perkembangan Tumbuhan

Dr. Triadiati, M.Si

Divisi Fisiologi dan Genetika Tumbuhan
Departemen Biologi, FMIPA-IPB University

MODERATOR

Tuti Garnasih M.Pd

MA Ar-Rosyidiyah Kota Bandung



Fasilitas :



E - Sertifikat

Pendaftaran :



ipb.link/webnasbiologiseri3



Narahubung :

1. Sri Wahyuningsih, M.Si, MAN 2 Bandung (081222072078)
2. Titi Hananingsih M.Si, MA Al-Jihad Depok (08159236446)



Selasa, 29 Maret 2022

13.00 - 15.35 WIB

The 3rd National Webinar for Enriching Biological Concepts 2022

For Biology/Natural Sciences Teachers

Media: Zoom

Time: Tuesday, 29 March 2022. 01.00-03.35 pm (GMT+7 Jakarta Time)

1st Topic: Cellular and tissue structure of plant

Speaker : Dr. Yohana C. Sulistyaningsih, M.Si (Division of Plant Resources and Ecology, Department of Biology, Faculty of Mathematics and Natural Sciences, IPB University)

2nd Topic: Plant growth and development

Speaker: Dr. Triadiati, M.Si (Division of Plant Physiology and Genetics, Department of Biology, Faculty of Mathematics and Natural Sciences, IPB University)

Registration : ipb.link/webnasbiologiseri3

This event was organized by Department of Biology, Faculty of Mathematics and Natural Sciences, IPB University, in collaboration with Forum Komunikasi Guru Biologi Madrasah Aliyah Nasional (Fusibioma)

Course Materials

1. Cellular and tissue structure of plant ([Download](#))
2. Plant growth and development ([Download](#))