

The 7th National Webinar for Enriching Biological Concepts 2022



IPB University
— Bogor Indonesia —

BIOLOGI.
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Madrasah **NEBAT**
BERMARTABAT
Berkelas Dunia



MADRASAH
REFORM
2024
Meningkatkan Kualitas Pendidikan
Madrasah Melalui Standar Nasional
Pendidikan (SNP)

WEBINAR NASIONAL PENDALAMAN BIOLOGI SERI 7

Untuk Guru Biologi/ IPA dan Umum

 **Selasa, 26 Juli 2022 (13.00-15.30 WIB)**

zoom



Topik 1

Fotosintesis

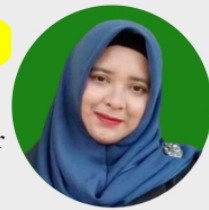
Prof. Dr. Hamim, M.Si

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

Moderator

Anita Wijayanti, M.Ed

MAN 1 Bojonegoro, Jawa Timur



Topik 2

Respirasi Aerob dan Anaerob

Dr. Rika Indri Astuti, S.Si, M.Si.

Divisi Mikrobiologi, Departemen Biologi,
FMIPA, IPB University



Pendaftaran :

<https://ipb.link/webnasbio7>



Fasilitas :
E-Sertifikat



Narahubung:

1. Dra. Dyah Istami Suharti, M.KPd. MAN 1 Kota Malang (081219747488)
2. Qodiriyah, S. Pd., M. Si. MAN Lumajang (085231599790)

The 7th National Webinar for Enriching Biological Concepts 2022

For Biology/Natural Sciences Teachers

Media: Zoom

Time: Tuesday, 26 July 2022. 01.00-03.30 pm (GMT+7 Jakarta Time)

1st Topic: Photosynthesis

Speaker : Prof. Dr. Hamim, M.Si

(Division of Plant Physiology and Genetics, Department of Biology, Faculty of Mathematics and Natural Sciences, IPB University)

2nd Topic: Aerobic and Anaerobic Respiration

Speaker: Dr. Rika Indri Astuti, S.Si, M.Si

(Division of Microbiology, Department of Biology, Faculty of Mathematics and Natural Sciences, IPB University)

Registration : <https://ipb.link/webnasbio7>

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)

Webinar Materials

1. Photosynthesis ([DOWNLOAD](#))
2. Aerobic and Anaerobic Respiration ([DOWNLOAD](#))