

Guest Lecture Series 2022 (Photosynthesis : dark and light fase, noncyclic and cyclic photosyntesis)

Jumat, 01 April 2022, 10:17 WIB, Oleh: TU Pendidikan Biologi

Guest Lectures Series 2022 (Photosynthesis : dark and light fase, noncyclic and cyclic photosyntesis)

Nueva Ecija University Of Science and Tecnology

Universitas PGRI Madiun

20 April 2022

Ir. Ani Sulistyarsi. M.M., M.Si.

Topik :

1. Photosyntesis : dark and light fase, noncyclic and cyclic photosyntesis
2. Storage and flow of genetic information: protein biosynthesis, mutation, PCR and principle of DNA recombinant

18 Mei 2022

Analiza B. Tanghal

Topik :

1. Photosyntesis : dark and light fase, noncyclic and cyclic photosyntesis

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