

maximally at between 460 and 550 nm are
Carotenoids

[BIO203] Plants that form a four carbon acid as their first stable product of
photosynthesis are called
C4 plants

[BIO203] Chlorophyll a absorbs maximally at
430 nm and 662 nm

[BIO203] One of these is not a photosynthetic organism
Brown algae

[BIO203] In photosynthetic prokaryotes, photophosphorylation is relatively simple and
involves only
Photosystem 1

[BIO203] An example of inhibitory hormone is
Absciscic acid

[BIO203] One of these is not a class of hormones
Cytochrome

[BIO203] Temperature-dependent reactions of photosynthesis are known as
Dark reactions

[BIO203] When an object absorb all the wavelengths of light, its colour changes to
Black

[BIO203] The two kinds of reaction center in chlorophyll are
P700 and P680

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