
Withdrawable circuit breaker in Qatar

Under light conditions, highly reactive oxygen species (ROS) can be generated in the antenna systems and the reaction center of photosystems (PS). The protective roles of ...

LHCB5 phosphorylation enhances broad-spectrum resistance of rice to *M. oryzae* through the accumulation of reactive oxidative species (ROS) in the chloroplast. We also show ...

The protective roles of LhcB4 (CP29), LhcB5 (CP26) and LhcB6 (CP24), three minor chlorophyll binding antenna proteins during photoinhibition have been well studied. However, their ...

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