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Light-induced quinone reduction in photosystem ii

Abstract. The photosystem II core complex is the water:plastoquinone oxidoreductase of oxygenic photosynthesis situated in the thylakoid membrane of cyanobacteria

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Abstract: Photosystem II (PSII) is a specialized protein complex that uses light energy to drive the transfer of electrons from water to plastoquinone, resulting in

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3.2 Water photolysis; 4 Light (light-driven) electron donor in the photosystem II reaction that splits the CO₂, activated by the respiration.

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