

What happens within the photosystems during the light dependent stage?

- 1) Light hits a leaf
- 2) _____ of light enters a chloroplast and reach _____
- 3) the photon strikes a _____ molecule within an _____
- 4) Electrons are _____ and raised to a higher energy level
- 5) Energy is transferred to neighbouring _____ molecules
- 6) This continues until _____ reaches a _____ molecule
- 7) which loses _____ high energy _____
- 8) These are then accepted by an _____

What is the structure and function of the photosystems?

Preview from Notesale.co.uk
Page 4 of 12

Outline the differences and similarities between mitochondrial and chloroplast membranes in terms of generating a proton gradient

Preview from Notesale.co.uk
Page 10 of 12