

B	I	N	G	O
stroma	ATP	Nutients	photon	chlorophyll
Light reaction	stomata	electrons jumping	CO2 carbon dioxide	red and blue
stroma	Chorophyll	FREE	electron transport chain	carbon fixation
H2O water	carbon reduction	photosystem I	carbon regeneration	green
photosystem II	Sugar	Oxygen	electron acceptor	Glucose

B	I	N	G	O
electron transport chain	chlorophyll	Chorophyll	red and blue	Glucose
photosystem I	carbon fixation	carbon reduction	stomata	CO2 carbon dioxide
stroma	photon	FREE	electron acceptor	Light reaction
Nutients	electrons jumping	photosystem II	H2O water	green
ATP	stroma	thylakoid	NADPH	Oxygen

B	I	N	G	O
electron transport chain	Light reaction	green	NADPH	CO2 carbon dioxide
ATP	thylakoid	Nutrients	stroma	H2O water
stomata	photosystem II	FREE	carbon regeneration	photon
Glucose	electron acceptor	carbon reduction	carbon fixation	Chlorophyll
red and blue	chlorophyll	Oxygen	electrons jumping	stroma