

B	I	N	G	O
stroma	ATP	Oxygen	photon	electron acceptor
Calvin cycle	stomata	electrons jumping	C4	red and blue
stroma	C6H12O6	FREE	carbon reduction	carbon regeneration
photosystem II	chlorophyll	green	Rubisco	electron transport chain
CO2	photosystem I	Light reaction	water	NADPH

B	I	N	G	O
stroma	water	C4	chlorophyll	Calvin cycle
photon	carbon regeneration	Oxygen	electron transport chain	C6H12O6
carbon reduction	ATP	FREE	Rubisco	green
NADPH	stroma	Light reaction	photosystem II	CO2
electron acceptor	carbon fixation	red and blue	electrons jumping	stomata

B	I	N	G	O
photosystem II	Rubisco	stroma	NADPH	photon
photosystem I	red and blue	water	chlorophyll	C ₆ H ₁₂ O ₆
green	C ₄	FREE	carbon reduction	Oxygen
carbon fixation	electron acceptor	CO ₂	ATP	stroma
stomata	electrons jumping	carbon regeneration	electron transport chain	Light reaction