

Photosynthesis

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

Photosynthesis

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

Photosynthesis

electrons jumping	Light reaction	photon	NADPH	C4
ATP	water	Oxygen	thylakoid	Calvin cycle
stroma	red and blue	FREE	chlorophyll	photosystem I
CO ₂	electron transport chain	carbon regeneration	carbon reduction	C ₆ H ₁₂ O ₆
stomata	electron acceptor	Rubisco	green	stroma