

B	I	N	G	O
starch	ATP	Rubisco	photon	electrons jumping
Calvin cycle	spongy mesophyll	green	C4	red and blue
stomata	C ₆ H ₁₂ O ₆	FREE	chlorophyll	deciduous
photosystem II	electron transport chain	palisade mesophyll	carbon fixation	evergreen
CO ₂	photosystem I	Light reaction	water	Oxygen

B	I	N	G	O
stomata	water	C4	electron transport chain	Calvin cycle
photon	deciduous	Rubisco	evergreen	C6H12O6
chlorophyll	ATP	FREE	carbon fixation	palisade mesophyll
Oxygen	starch	Light reaction	photosystem II	CO2
electrons jumping	carotenoids	red and blue	green	spongy mesophyll

B	I	N	G	O
photosystem II	carbon fixation	stomata	Oxygen	photon
photosystem I	red and blue	water	electron transport chain	C ₆ H ₁₂ O ₆
palisade mesophyll	C ₄	FREE	chlorophyll	Rubisco
carotenoids	electrons jumping	CO ₂	ATP	starch
spongy mesophyll	green	deciduous	evergreen	Light reaction