

B	I	N	G	O
sunlight	ATP	carbon reduction	psII	green
carbon fixation	stroma	photons	C4	stomata
thylakoic	Cholorophyll	FREE	oxygen	electron acceptor
calvin cycle	electron jumping	red/blue	electron transport chain	ps I
rubisco	co2	carbon regeneration	light reaction	NADPH

B	I	N	G	O
oxygen	green	Cholorophyll	stomata	NADPH
red/blue	electron acceptor	electron jumping	stroma	C4
thylakoic	psII	FREE	light reaction	carbon fixation
carbon reduction	photons	rubisco	calvin cycle	ps I
ATP	sunlight	water	carbon reduction	carbon regeneration

B	I	N	G	O
oxygen	carbon fixation	ps I	carbon reduction	C4
ATP	water	carbon reduction	thylakoic	calvin cycle
stroma	rubisco	FREE	electron transport chain	psII
NADPH	light reaction	electron jumping	electron acceptor	Cholorophyll
stomata	green	carbon regeneration	photons	sunlight