

B	I	N	G	O
fermentation	ADP	CO ₂	Mitochondrion	H ₂ O
Aerobic Respiration	Pyruvate	Lactic Acid	ATP	O ₂
intermembrane space	ATP synthase	FREE	FAD	FADH ₂
NADH	Glycolysis	Matrix	Cristae	Krebs cycle
Acetyl Co-A	NAD	Anaerobic Respiration	proton pumps	C ₆ H ₁₂ O ₆

B	I	N	G	O
intermembrane space	proton pumps	ATP	Glycolysis	Aerobic Respiration
Mitochondrion	FADH ₂	CO ₂	Krebs cycle	ATP synthase
FAD	ADP	FREE	Cristae	Matrix
C ₆ H ₁₂ O ₆	fermentation	Anaerobic Respiration	NADH	Acetyl Co-A
H ₂ O	Electron transport chain	O ₂	Lactic Acid	Pyruvate

B	I	N	G	O
NADH	Cristae	intermembrane space	C ₆ H ₁₂ O ₆	Mitochondrion
NAD	O ₂	proton pumps	Glycolysis	ATP synthase
Matrix	ATP	FREE	FAD	CO ₂
Electron transport chain	H ₂ O	Acetyl Co-A	ADP	fermentation
Pyruvate	Lactic Acid	FADH ₂	Krebs cycle	Anaerobic Respiration