

B	I	N	G	O
proton pumps	10protons	6protons	cytochrome oxidoreductase	Glycolysis
4H	inter membrane space	Krebs cycle	38	O2
electron	pyruvate	FREE	3ATP	Electron transport chain
FAD	cytoplasm	FMN	Coenzyme Q	Hexokinase
CO2	3NADH	Matrix	succinate dehydrogenase	6CO2

B	I	N	G	O
pyruvate	38	cytochrome oxidoreductase	4H	Krebs cycle
6protons	succinate dehydrogenase	Glycolysis	3NADH	O ₂
FAD	3ATP	FREE	Electron transport chain	10protons
Coenzyme Q	Matrix	proton pumps	6CO ₂	cytoplasm
FMN	Hexokinase	electron	inter membrane space	CO ₂

B	I	N	G	O
3NADH	Matrix	38	Hexokinase	3ATP
proton pumps	FAD	FMN	inter membrane space	Glycolysis
electron	6CO ₂	FREE	cytoplasm	Coenzyme Q
pyruvate	O ₂	cytochrome oxidoreductase	succinate dehydrogenase	6protons
Electron transport chain	10protons	Krebs cycle	4H	CO ₂