

B	I	N	G	O
ribosome	Benedicts solution	ATP	Osmosis	lysosome
cytoplasm	Flaccid	prokaryote	exocytosis	Central vacuole
isotonic	nucleus	rough ER	Concentration gradient	cell membrane
cell wall	mitochondria	chloroplast	hypotonic	Secretion
Respiratio	endocytosis	Excretion	eukaryot e	phospholipid

B	I	N	G	O
DNA	lysosome	cell membrane	Concentration gradient	cell wall
prokaryote	Central vacuole	rough ER	phospholipid	Benedicts solution
exocytosis	endocytosis	eukaryot e	centrioles	cytoplasm
Golgi	Osmosis	hypertonic	isotonic	nucleolus
Excretion	hypotonic	Flaccid	ATP	chloroplast

B	I	N	G	O
Flaccid	eukaryot e	ribosome	DNA	smooth ER
simple diffusion	Golgi	Central vacuole	lysosome	exocytosis
Lysis	Benedicts solution	rough ER	cytoplasm	Excretion
chloroplast	isotonic	cell wall	Osmosis	Concentration gradient
cell membrane	Respiratio	hypotonic	prokaryote	nucleolus