

B	I	N	G	O
rough ER	Benedicts solution	ATP	Osmosis	isotonic
cytoplasm	Golgi	prokaryote	facilitated diffusion	Concentration gradient
hypotonic	nucleus	simple diffusion	Crenate	exocytosis
cell membrane	Flaccid	cell wall	mitochondria	chloroplast
hypertonic	nucleolus	Secretion	Respiration	endocytosis

B	I	N	G	O
cell wall	Plasmyolysis	DNA	Excretion	eukaryote
cytoplasm	chloroplast	Concentration gradient	nucleus	lysosome
cell membrane	Crenate	ribosome	simple diffusion	prokaryote
Benedict's solution	exocytosis	isotonic	endocytosis	Golgi
Osmosis	hypertonic	hypotonic	facilitated diffusion	mitochondria

B	I	N	G	O
Crenate	Excretion	hypertonic	cytoplasm	Golgi
hypotonic	eukaryot e	Benedicts solution	cell membrane	ATP
chloroplast	rough ER	DNA	vacuole	smooth ER
isotonic	exocytosis	Lysis	simple diffustion	Concentration gradient
cell wall	Osmosis	Respiration	Flaccid	ribosome