

B	I	N	G	O
tRNA	ATP	ADP	active transport	nucleotide base
interphase	Nucleic acid	ribosome	metaphase	Cell membrane
mitosis	prophase	FREE	telophase	Cellular respiration
mRNA	cytoplasm	recessive	dominant	producer
incomplete dominance	mitochondria	anaphase	anaerobic	leading strand

B	I	N	G	O
dominant	aerobic	Cellular respiration	DNA replication	mRNA
lagging strand	interphase	Cell membrane	recessive	nucleotide base
cytokinesis	cytoplasm	FREE	ribosome	telophase
ATP	leading strand	Nucleic acid	mitochondria	x-linked trait
passive transport	mitosis	metaphase	producer	Genotype

B	I	N	G	O
mitochonria	lagging strand	Nucleic acid	mitosis	leading strand
ATP	cytokinesis	ADP	interphase	tRNA
DNA replication	zygote	FREE	x-linked trait	Nucleus
Cell membrane	nuleotide base	mRNA	Phenotype	telophase
Genotype	dominant	active transport	Cellular respiration	anaerobic