

B	I	N	G	O
Rate	Aerobic	Abiotic	DNA	Membrane
Genetic Variation	Catalyst	Organism	Investigation	Anaerobic
Meiosis	Offspring	Rate	Anatomy	Investigation
Fossil	Gene Flow	Mutation	Genetic	Line graph
Observation	Genetic Drift	Environment	Energy	Inference

B	I	N	G	O
Gene Flow	Embryology	Aquatic	Biogeography	Inference
Hominid	Genetic Drift	Anatomy	Offspring	Membrane
Fossil	Anatomy	Gamete	Organism	Anaerobic
Rate	Investigation	Cell	DNA	Law
Replication	Model	Meiosis	Investigation	Natural Selection

B	I	N	G	O
Anatomy	Biotic	Law	Hominid	Catalyst
Line graph	Inference	Aerobic	Fossil	Abiotic
Genetic Variation	Inference	Rate	Aquatic	Theory
Reproduction	Cell	Replication	Anatomy	Membrane
Investigation	Chromosome	Anaerobic	Rate	Meiosis