

B	I	N	G	O
Sexual Reproduction	Allele Frequency	Charles Darwin	Natural Selection	Homologous Structures
Bacterial Revolution	Population	Mimicry	Analogous Structures	Mutations
Physiological Adaptations	Structural Adaptations	FREE	Anatomy	Gene Pools
Gene Shuffling	Natural Variation	Genetic Equilibrium	Fossils	Macroevolution
Common ancestor	Artificial Variation	Molecular Homology	Vestigial Structures	Camouflage

B	I	N	G	O
Structural Adaptations	Analogous Structures	Natural Selection	Bacterial Revolution	Mimicry
Charles Darwin	Vestigial Structures	Homologous Structures	Artificial Variation	Mutations
Gene Shuffling	Anatomy	FREE	Gene Pools	Allele Frequency
Fossils	Molecular Homology	Sexual Reproduction	Camouflage	Natural Variation
Genetic Equilibrium	Macroevolution	Physiological Adaptations	Population	Common ancestor

B	I	N	G	O
Artificial Variation	Molecular Homology	Analogous Structures	Macroevolution	Anatomy
Sexual Reproduction	Gene Shuffling	Genetic Equilibrium	Population	Homologous Structures
Physiological Adaptations	Camouflage	FREE	Natural Variation	Fossils
Structural Adaptations	Mutations	Natural Selection	Vestigial Structures	Charles Darwin
Gene Pools	Allele Frequency	Mimicry	Bacterial Revolution	Common ancestor