

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

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

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