

B	I	N	G	O
fossils	Animal	Evolution	Vestigal Structures	Natural Selection
DNA	embryology	Prey	Archae	Species
analogous structures	predator	FREE	Artificial Selection	Homologies
Kingdom	adaptations	Latin	Genus	Plantae
Fungi	Biogeography	Protist	survival of the fittest	Eubacteria

B	I	N	G	O
predator	Archae	Vestigal Structures	DNA	Prey
Evolution	survival of the fittest	Natural Selection	Biogeography	Species
Kingdom	Artificial Selection	FREE	Homologies	Animal
Genus	Protist	fossils	Eubacteria	adaptations
Latin	Plantae	analogous structures	embryology	Fungi

B	I	N	G	O
Biogeography	Protist	Archae	Plantae	Artificial Selection
fossils	Kingdom	Latin	embryology	Natural Selection
analogous structures	Eubacteria	FREE	adaptations	Genus
predator	Species	Vestigial Structures	survival of the fittest	Evolution
Homologies	Animal	Prey	DNA	Fungi