

B	I	N	G	O
species	Charles Darwin	evolution	offspring	meiosis
competition	selective breeding	modern species	Survival of the fittest	natural selection
reproduction	trait	FREE	adaptation	gene
cladogram	heredity	overproduction	homologous structure	population
fossil	mitosis	extinction	artificial selection	mutation

B	I	N	G	O
trait	overproduction	natural selection	mutation	population
adaptation	cladogram	meiosis	competition	mitosis
Survival of the fittest	gametes	FREE	Charles Darwin	homologous structure
species	artificial selection	variation	offspring	modern species
evolution	gene	heredity	fossil	selective breeding

B	I	N	G	O
competition	population	heredity	offspring	Charles Darwin
trait	natural selection	evolution	cladogram	mitosis
gene	gametes	FREE	adaptation	Survival of the fittest
artificial selection	reproduction	meiosis	extinction	mutation
selective breeding	species	homologous structure	fossil	dichotomous key