

B	I	N	G	O
stimulus	Carolus Linnaeus	cell	plantae	genus and species
archaea	species	microscope	KPCOFGS	order
protista	taxonomy	FREE	Mrs. Adler	eubacteria
eukaryotic	prokaryotic	fungi	domain	heterotrop h
classifying	animalia	multicellular	unicellular	binary fission

B	I	N	G	O
taxonomy	KPCOFGS	plantae	archaea	microscope
cell	unicellular	genus and species	animalia	order
eukaryotic	Mrs. Adler	FREE	eubacteria	Carolus Linnaeus
domain	multicellular	stimulus	binary fission	prokaryotic
fungi	heterotroph	protista	species	classifying

B	I	N	G	O
animalia	multicellular	KPCOFGS	heterotroph	Mrs. Adler
stimulus	eukaryotic	fungi	species	genus and species
protista	binary fission	FREE	prokaryotic	domain
taxonomy	order	plantae	unicellular	cell
eubacteria	Carolus Linnaeus	microscope	archaea	classifying