

B	I	N	G	O
species	biome	ecosystem	population	logistic growth
community	secondary consumer	niche	carrying capacity	producer
symbiotic relationship	coexistence	herbivore	interspecific competition	primary consumer
intraspecific competition	parasitism	exponential growth	mutualism	commensalism
predation	competitive exclusion	tertiary consumer	decomposer	habitat

B	I	N	G	O
symbiotic relationship	coexistence	producer	carrying capacity	commensalism
decomposer	primary consumer	herbivore	logistic growth	parasitism
community	ecosystem	niche	mutualis m	species
intraspecific competition	competitive exclusion	secondary consumer	exponential growth	population
predation	tertiary consumer	habitat	biome	interspecific competition

B	I	N	G	O
primary consumer	mutualis m	competitive exclusion	decomposer	exponential growth
commensalism	habitat	community	herbivore	species
intraspecific competition	predation	niche	coexistence	secondary consumer
symbiotic relationship	parasitism	tertiary consumer	carrying capacity	biome
interspecific competition	producer	population	ecosystem	logistic growth