

B	I	N	G	O
symbiosis	Ecology	community	mutualism	herbivores
biotic	producer	immigration	abiotic	predation
taiga	autotroph	FREE	decomposer	desert
population	energy	migration	competition	heterotroph
biome	parasitism	carnivores	tundra	commensalism

B	I	N	G	O
taiga	tundra	abiotic	energy	biotic
mutualis m	desert	community	heterotrop h	autotroph
decomposer	Ecology	FREE	competition	migration
commensalism	symbiosi s	carnivores	population	biome
herbivores	consumer	predation	immigration	producer

B	I	N	G	O
population	competition	taiga	commensalism	mutualis m
parasitism	predation	tundra	energy	autotroph
migration	abiotic	FREE	decomposer	community
consumer	herbivores	biome	Ecology	symbiosi s
producer	immigration	desert	heterotrop h	carnivores