

B	I	N	G	O
predators	abiotic	desert	non-living	humidity
climate	predation	limiting factors	biodiversity	population
prey	biological key	FREE	grassland	grazing
pH	habitat	living	ecosystem	light intensity
biotic	organisms	community	temperature	competition

B	I	N	G	O
prey	temperature	biodiversity	habitat	climate
non-living	grazing	desert	light intensity	biological key
grassland	abiotic	FREE	ecosystem	living
competition	predators	community	pH	biotic
humidity	forest	population	limiting factors	predation

B	I	N	G	O
pH	ecosystem	prey	competition	non-living
organisms	population	temperature	habitat	biological key
living	biodiversity	FREE	grassland	desert
forest	humidity	biotic	abiotic	predators
predation	limiting factors	grazing	light intensity	community