Science 9 Ecosystems Chapter 2 Vocabulary

bioamplification
biotic potential
carbon cycle
carrying capacity
cellular respiration
closed population
combustion
denitrification
density dependent factor
density independent factor
emigration
fertilizer
glucose
immigration

inorganic
law of the minimum
law of tolerance
mortality
natality
nitrogen cycle
nitrogen fixation
open population
organic
peat
pest
pest
pesticide
photosynthesis