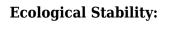
What is ecosystem stability?

- The vast majority of natural ecosystems experience regular environmental change, or disturbances.
- Most ecologists describe ecosystem stability as the ability of an ecosystem to maintain its structure and function over long periods of time and despite disturbances.
- Ecosystem structure includes physical and geological structures of the landscape, the number and diversity of species present, the population sizes of those species, and the ways in which these populations interact.
- Ecosystem function refers to processes such as water and nutrient cycling and biomass productivity that the ecosystem provides.

Ecological Stability

Rohini Prasad, Manoj Kumar Jhariya, Arnab Banerjee



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