

SPECIES & ECOSYSTEM SURVIVAL

Every species plays a crucial role in the health and survival of its ecosystem. From food production to oxygen generation, pollination to seed dispersal, pest control, disease reduction, and waste recycling, each plant, animal and fungi is part of an intricate web of interconnected life.

Species roles are illustrated here using miombo woodland as an example – a forest type found across much of southern Africa.



1 Plants absorb carbon dioxide from the air and release oxygen that animals need to survive. Plants store carbon in their leaves, trunks and roots as well as in the soil around them. This reduces the amount of carbon dioxide entering the atmosphere and therefore helps reduce global warming. Plants help maintain water supplies by moving and releasing moisture, reducing floods and droughts.

2 Plants use energy from the sun to convert carbon dioxide and water into glucose. This is the basis of food for almost all species in the world. Miombo woodland has elephants and antelopes eat plants and they can become food for predators like lions and wild dogs.

3 Flowering plants need to be pollinated to reproduce. Different species of insects, birds and mammals pollinate different plants. For example bees and moths pollinate baobab trees and many miombo species are pollinated by bats.

4 Many plants rely on animals to disperse their seeds, enabling new plants to grow. For example elephants, primates and birds eat fruit then deposit the seeds, fertilised by their dung, far from the parent plant.

5 Nature recycles everything, with many different species contributing to nutrient recycling. For example, dung beetles collect and bury faeces, eating nutrients back into the soil. Millipedes feed on dead and decaying organic matter and transfer nutrients through their droppings.

8 Every species – including humans – contributes to ecosystem balance. Disturbing this balance can cause some negative consequences. For example, if natural habitat is reduced by humans, strongly territorial like baboons and elephants may restrict visiting people's farms, leading to community tensions. Disturbing habitat also increases the risk of disease transfer to humans.

7 There is a constant cycle of life and death, with many species helping dispose of dead animals, keeping the environment clean and healthy. For example vultures dispose of carcasses, helping prevent the spread of diseases like anthrax and rabies.

6 A healthy ecosystem has a balance of predators that keep pest populations under control. For example cheetahs with as leopards and gazels eat herbivores, keeping their populations low. Many reptiles and amphibians reduce the number of insect pests which can be crop pests and flies.

Ecosystem Management Rare Species And Significant Habitats

Minjie Lin



Ecosystem Management Rare Species And Significant Habitats:

Unveiling the Energy of Verbal Art: An Mental Sojourn through **Ecosystem Management Rare Species And Significant Habitats**

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