Migration and conservation in the Bale Mountains ecosystem. II. Executive Summary. Harenna Forest also supports over 300 vascular plant species, including a significant number of endemics adapted to relatively high humidity and high altitude, and differs significantly from the rainforests found in southwest Ethiopia in terms of dominant canopy tree species. This makes it a unique conservation target. The forest has a clear vegetation zonation due to altitude, and the forest is drier at.

The Greater Yellow Ecosystem (GYE) is one of the world's foremost natural laboratories in landscape ecology and geology and is a world-renowned recreational site. The great ecosystem concept has been most often advanced through concerns over individual species rather than over broader ecological principles. Yellowstone is widely considered to be the finest mega fauna wildlife habitat in the contiguous United States, with at least six hundred species of trees and plants found in the park, some of which are found nowhere else. More than 30,000 elk from seven or eight different herds summer in Yellowstone and approximately 15,000 to 22,000 winter in the park. Bison. Bison graze near a hot spring.