

# **Download Ecology And Conservation Of Amphibian And Reptile Species Endangered In**

Conservation biology is the management of nature and of Earth's biodiversity with the aim of protecting species, their habitats, and ecosystems from excessive rates of extinction and the erosion of biotic interactions. Habitat loss is one of the greatest threats to biodiversity on Earth today. According to the International Union for Conservation of Nature (IUCN), habitat loss is the primary threat to 85% of all threatened or endangered species around the world. Over the last few decades this species has undergone serious declines in abundance due primarily to infection with Chytrid fungus. While declines in breeding site occupancy appear to have stabilized in the last decade, changes to abundance across the species range within Montana remain unknown. Among Europe's 1,000 species of native mammals, birds, reptiles and amphibians, 155 are classified as threatened. Conservation experts warn there's an extremely high chance that 16 of the endangered animals will soon be extinct. - Ecology And Conservation Of Amphibian And Reptile Species Endangered In