Ecology is a branch of science concerned with the spectrum of interrelationship between organisms and their environments and among organisms. Conservation, on the other hand, is the study of the loss of Earth’s biological diversity and the ways this loss can be prevented. Ecological research seeks to explain life processes, interactions and adaptations; the movement of materials and energy through living communities; the successional development of ecosystems; the abundance and distribution of organisms and biodiversity in the context of the environment. The IAMURE International Journal of Ecology and Conservation publishes topics covered under conservation biology, human ecology, plant ecology, animal ecology, terrestrial ecology, marine ecology, aquatic ecology, environmental toxicology, waste management systems, climate change and natural disasters, biodiversity, agriculture, ecology of diseases or the relationship between disease occurrence and ecological processes.