

Special Issue

Biodiversity in Different Regions: Exploring Global Ecology Sustainability

Message from the Guest Editors

Different global regions are at high risk of drastic environmental changes. The climate is warming and many species are in decline. Pollution is also affecting ecosystems and human health, with risks of sea level changes, disease, food security and climate extremes. Narrowly adapted and endemic species now face extinction as climate change impacts biodiversity, agricultural production and food security. Understanding how climate has shaped ecosystems and how drivers of environmental change (including human population growth and consumption, energy use, land use changes and pollution) impact biological systems are fundamental to global ecology sustainability. This Special Issue will highlight recent research on how ecological changes have impacted biodiversity in different regions of the world across many scales.

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