

Conservation of **BIODIVERSITY**

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graph TD; A[Conservation of BIODIVERSITY] --> B[In-Situ Conservation]; A --> C[Ex-Situ Conservation]; B --> D[National Parks]; B --> E[Wildlife Sanctuaries]; B --> F[Biosphere Reserves]; B --> G[Sacred Groves]; C --> H[Zoological Parks]; C --> I[Botanical Gardens]; C --> J[Gene Banks]; C --> K[Cryopreservation];
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The diagram is a hierarchical flowchart. At the top is a yellow box with the text 'Conservation of BIODIVERSITY'. A vertical line descends from this box and splits into two horizontal arrows pointing downwards. The left arrow points to a red box labeled 'In-Situ Conservation'. From the bottom of this red box, a vertical line descends, and four horizontal lines branch off to the right, each pointing to a colored box: 'National Parks' (blue), 'Wildlife Sanctuaries' (pink), 'Biosphere Reserves' (orange), and 'Sacred Groves' (green). The right arrow from the top box points to another red box labeled 'Ex-Situ Conservation'. From the bottom of this red box, a vertical line descends, and four horizontal lines branch off to the right, each pointing to a colored box: 'Zoological Parks' (yellow), 'Botanical Gardens' (cyan), 'Gene Banks' (purple), and 'Cryopreservation' (red).

In-Situ Conservation

National Parks

Wildlife Sanctuaries

Biosphere Reserves

Sacred Groves

Ex-Situ Conservation

Zoological Parks

Botanical Gardens

Gene Banks

Cryopreservation

Labrotory Activity1 Relationshipand Biodiversity

Jessica J Manson



Labrotory Activity1 Relationshipand Biodiversity:

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Agrindex ,1995 **Ecology Abstracts** ,1999 Coverage 1982 current updated monthly This database covers current ecology research across a wide range of disciplines reflecting recent advances in light of growing evidence regarding global environmental change and destruction Major areas of subject coverage include Algae lichens Animals Annelids Aquatic ecosystems Arachnids Arid zones Birds Brackish water Bryophytes pteridophytes Coastal ecosystems Conifers Conservation Control Crustaceans Ecosystem studies Fungi Grasses Grasslands High altitude environments Human ecology Insects Legumes Mammals Management Microorganisms Molluscs Nematodes Paleo ecology Plants Pollution studies Reptiles River basins Soil TAiga tundra Terrestrial ecosystems Vertebrates Wetlands Woodlands

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