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Conservation Genetics (ConservationGenetics)



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**Conservation of Vernal Pools: Lessons from State and Local Action
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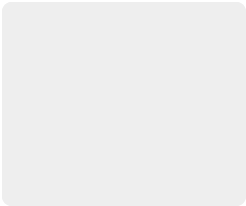
Ecological Consequences of Extinctions (EcologicalExtinctions)



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Endangered Species Management (EndangeredManagement)



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**Forest Ecosystem Management: A New Paradigm for Preserving
Forest Biodiversity (ForestBiodiversity)**



**Great Lakes Under Stress: Invasive Species as Agents of Ecosystem
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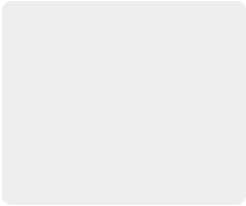
**How the West was Watered: A Case Study of the Colorado River
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**Management of Harvested Wildlife Populations
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Marine Protected Areas and MPA Networks (MarineNetworks)



**Marine Reserves and Local Fisheries-an Interactive Simulation
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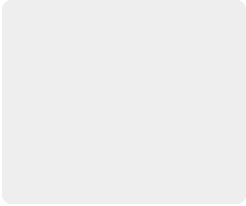
**Mathematical Modeling and Conservation
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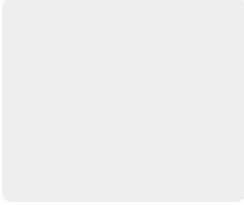
**Mysteries of an Ancient Mariner: The Endangered Kemp's Ridley Sea
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**Observed Impacts of Climate Change on Biodiversity
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Parrot Conservation in the Neotropics (ParrotNeotropics)



Payments for Ecosystem Services: An Introduction and Case Study on Lao PDR (PaymentsLaoPDR)



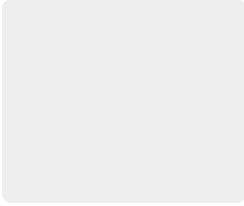
San Juan La Selva Biological Corridor, Costa Rica (SanJuanCostaRica)



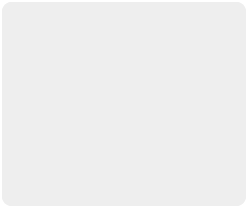
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**Systematics and Biodiversity Conservation
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Tetepare: Community Conservation in Melanesia (TetepareMelanesia)



The Bats of Madagascar: A Conservation Challenge (BatsChallenge)



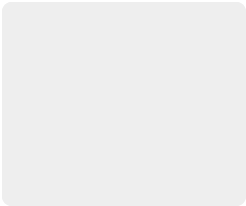
The European Captive Population of Jaguar (EuropeanJaguar)



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**The Management of Conservation Breeding Programs in Zoos and
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The Mekong Delta: A Biological and Socio-Economical Case Study of a Wetland (MekongWetland)



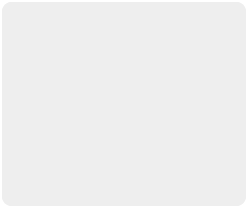
The Pelagos Sanctuary for Mediterranean Marine Mammals (PelagosMammals)



The Role of Botanical Gardens, Seed Banks, and Arboreta in Biodiversity Conservation (RoleBotanicalConservation)



The Role of Botanical Gardens, Seed Banks, and Arboreta in Biodiversity Conservation (RoleBotanicalConsUkraine)



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**Invasive Species and Mechanisms of Invasions
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**Protected Areas and Biodiversity Conservation I: Reserve Planning
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**Protected Areas and Biodiversity Conservation I: Reserve Planning
and Design (ProtectedDesignUkraine)**



**Protected Areas and Biodiversity Conservation II: Management and
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**Protected Areas and Biodiversity Conservation II: Management and
Effectiveness (ProtectedEffectivenessUkraine)**



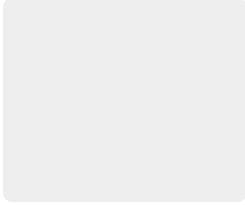
**The Global Carbon Cycle: The Chemistry of Climate Change
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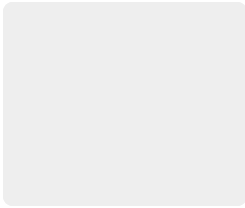
Threats to Biodiversity: An Overview (ThreatsOverview)



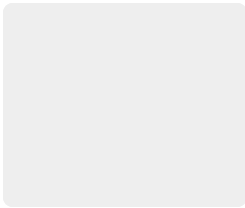
What is Biodiversity? (WhatBiodiversity)



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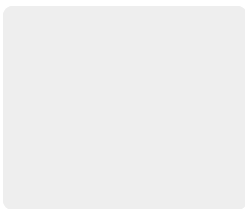
Why is Biodiversity Important? (WhyImportant)



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What is an Ecosystem? Building a Living Web (WhatWeb)



Classroom Assessment Techniques (ClassroomTechniques)



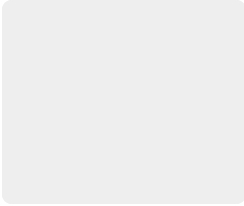
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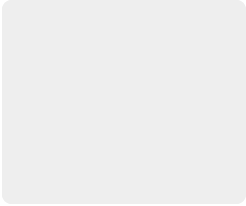
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Manejo de Recursos Acuáticos (ManejoAcuaticos)



Modelación Matemática y Conservación (ModelacionConservacion)



Megaproyectos y Biodiversidad: Una Mirada Ecosistémica (MegaproyectosEcosistema)



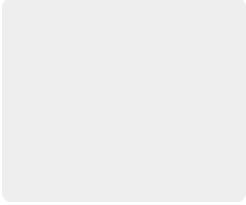
Conservación de Loros en el Neotrópico (ConservacionNeotropico)



Sistemática y Conservación de la Biodiversidad (SistematicaBiodiversidad)



**Conservación de la Biodiversidad y Salud Humana
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**Inventarios de Biodiversidad y Colecciones Biológicas
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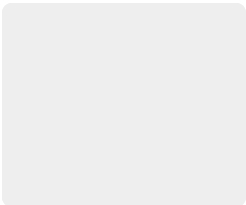
Pérdida y Fragmentación de Ecosistemas (PerdidaEcosistemas)



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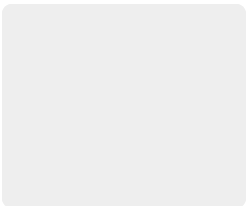
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La Gestion Communautaire des Ressources Naturelles (GestionNaturelles)



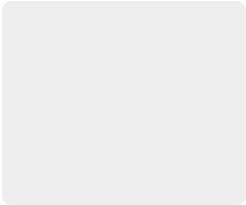
Gestion Durable des Ecosystemes et Produits Forestiers (GestionForestiers)



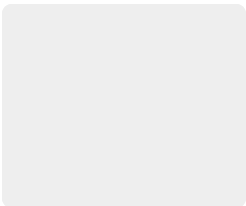
Gestion des Espèces Menaces: Cas des Vertébrés (GestionVertebres)



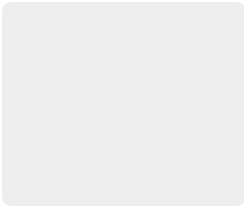
Politique de Conservation Marine (PolitiqueMarine)



Aires Protégées Marines (APM) et Réseaux d'APM (AiresAPM)



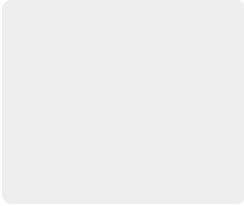
Suivi pour une Gestion Adaptive en Biologie de Conservation (SuiviConservation)



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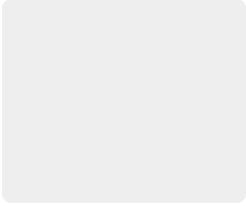
Pourquoi la Biodiversité est-elle Importante? (PourquoilImportante)



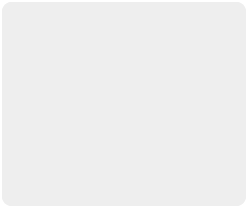
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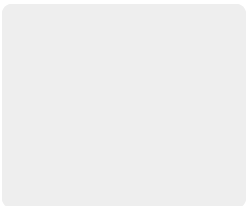
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**NSF CCLI / TUES Instructional Unit: Oral Communication
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**Construyendo un sistema de monitoreo participativo: Parque
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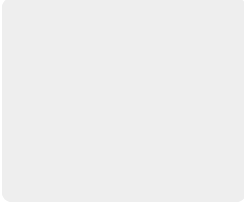
**Participación Social y Asimetrías en la Distribución de la Información
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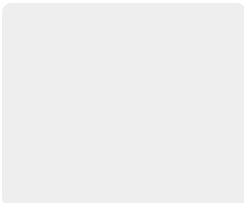
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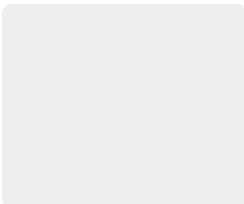
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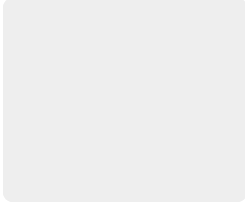
Building Marine Reserve Networks to Fit Multiple Needs: An Introduction to Marine Spatial Planning Using SeaSketch (BuildingMarine)



What's in the Water? Using environmental DNA for Marine Monitoring and Planning (WhatsEDNA)



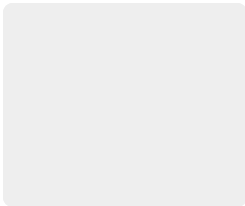
Bat Ecology, Conservation, and Bioacoustics (BatBioacoustics)



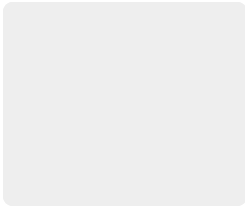
Modeling Suitable Habitat for a Species of Conservation Concern: An Introduction to Spatial Analysis with QGIS (ModelingQGIS)



Parasite Biodiversity (ParasiteBiodiversity)



Systems Thinking Collection (SystemsThinking)



Human-Wildlife Conflict: Assessing the Complexity of Stakeholder Perspectives (HumanWildlifePerspectives)



Finding a place for panthers: Mapping conservation issues related to Florida panthers (FindingPanthers)
