Session	Title	Presenting Author(s)
Biome conservation	Grasslands governance at community and landscape scale – a network	Andreea Nita
	approach	
Biome conservation	Contrasting occurrences of arboreal and ground-dwelling land snails along	Ikuyo Saeki
	an urbanization gradient: the role of predation and fragmentation	
Biome conservation	Xylem parenchyma cells and their carbohydrate contents in 12 conifer	Jessie Godfrey
	species across seasons and 2750m of opposing temperature and moisture	
Biome conservation	Understanding Cephalopachus bancanus borneanus (Bornean Tarsier) in	Marina Mohd. Top @
	Bintulu, Sarawak through the Distribution and Ecology	Mohd. Tah
Biome conservation	Propagation of Entada rheedii: a Threatened Fodder Climber with	Md. Aktar Hossain
	Extremely Thick, Hard and Impermeable Seed Coat	
Biome conservation	Mesocarnivore persistence in agricultural landscapes of southern Chile:	Nicolas Galvez
	evidence for policy and planning	
Biome conservation	Preventing biodiversity loss and ecosystem degradation in Islands in	Rosamma Stephen
	Cochin backwater by the residents , local self-government through a	Nosannia Stephen
Biome conservation	Habitat quality measurements for primate conservation: review and	Xyomara Carretero Pinzon
	comparison of the economic cost of new and old methods	
Biome conservation	Habitat heterogeneity is essential for mesocarnivore conservation in	Anjan Katna
	human-dominated landscapes	
Biome conservation	Presence of Batrachochytrium dendrobatidis affects chemical defences of	János Ujszegi
	two anuran species in the absence of clinical signs of infection	541105 0352081
Biome conservation	Large carnivores in Tanzania's Ruaha-Rungwa: implications for trophy	Paolo Strampelli
	hunting and the conservation of African large carnivores in modern	
Biome conservation	Utilizing a cross-sector approach to engage government and community	Tracy Bain
	stakeholders to save the endangered North Atlantic right whale	
Biome conservation	Transcending boundaries for the conservation of migratory waterbirds and	Zeng Qing
	their wetland habitats in the East Asian – Australasian Flyway	
Biome conservation		
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Community-driven and capacity	Cultural heritage and Community Conservation: Experiences from	Clare D. Kyasiimire
building conservation	Rwenzori Mountains National Park-Uganda: Clare D. Kyasiimire,	
Community-driven and capacity	A quantitative approach to measuring natural resource governance and	Matheus De Nardo
building conservation	exploring governance profiles	
Community-driven and capacity	Why Mexican students eat beef? Understanding the factors associated with	Patricia Manzano-Fischer
building conservation	beef consumption to achieve sustainable diets	

Community-driven and capacity	Taking the conservation buzz beyond research: Involving local farmers for	
building conservation	habitat restoration and monitoring of non-Apis bees in Doon valley, India	Preeti S. Virkar
Community-driven and capacity	Recovery of the endangered Greater Adjutant Stork Leptoptilos dubius	
building conservation	(Gmelin) in Assam, India	Purnima Barman
Community-driven and capacity	COLLABORATIVE FOREST MONITORING IN AND AROUND THE INDAWGYI	
		Su San Win Pe
building conservation Community-driven and capacity	WILDLIFE SANCTUARY	
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Conservation in hotspots	POLITICS AND POLICY IN THE CLOSURE AND CONSERVATION OF BORACAY	Maria Rebecca Campos
	WHITE BEACH, PHILIPPINES	
Conservation in hotspots	Peace in Colombia is a critical moment for conservation: Save the northern	Nicola Clerici
	Andes-Amazon biodiversity bridge	
Conservation in hotspots	Automated delineation of the number of animal territories using digital	Piotr Skórka
	mapping and spatial statistics in freely available GIS technology	
Conservation in hotspots	Catalogue of endangered and protected species as a tool for conservation	Sandra Saura-Mas
	management in a biodiversity hotspot of the Mediterranean basin	
Conservation in hotspots	Conserving Migratory Butterflies	Shawan Chowdhury
Conservation in hotspots	Factors influencing habitat utilization and occupancy of Slaty Egrets in	Erin Poor
	Zambia's Barotse floodplain Important Bird and Biodiversity Area	
Conservation in hotspots		

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Conservation science	Enabling marine conservation interventions through alternative finance mechanisms	Gonzalo Araujo
Conservation science	Mitigating inbreeding depression in captive breeding for translocation population of tuturuatu, a nationally critical shorebird	llina Cubrinovska
Conservation science	Patterns of vertebrate richness across global anthromes: prioritizing conservation in the Anthropocene	John Quinn
Conservation science	Changes in the demographic and genetic status of North American zoo populations over time	Judy P. Che-Castaldo
Conservation science	Rice fields and an endangered waterbird challenge Australia's polarised water resource management	Matthew Herring
Conservation science	Phylogeny of Hoolock gibbons in India	Mihir Trivedi
Conservation science	Regional scientific research helps threatened mammal species conservation	Pengfei Fan
Conservation science	Endoparasite prevalence and associated physiological changes in Rhesus Macaques (Macaca mulatta) across areas of different intensities of human	Sakshi Nulkar
Conservation science	Using large-scale genomics to unveil drivers of mutational load in vertebrates	Tom Van Der Valk
Conservation science	Relating Species Diversity and Molecular Genetic Diversity	Jules Byrnes
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Conservation science 3	A Systematic Review of Studies on Arsenic with Special Reference to India	Abhra Singh
Conservation science 3	Missing basics: A study on sanitation and women's health in urban slums	Anushree Nagpal
Conservation science 3	Identification of the Affected Area on Public Health from Pesticide Leaching of Highland Agriculture in Nan Province, Thailand	Detrit Sittibal
Conservation science 3	Cautioning against the overemphasis of normative constructs in conservation decision making	Esty Yanco
Conservation science 3	Benefits of an International Course-based Undergraduate Research Experience (I-CURE) Centered in Environmental Policy and Conservation in	Jacqueline S Mclaughlin
Conservation science 3	Evaluating the barriers and opportunities for behaviour change interventions to reduce disposable plastic bag use and waste in the	Jerry Aylmer
Conservation science 3	Using brand identity and attributes in conservation education to foster empathy for threatened species	K. Anne Isola Nekaris
Conservation science 3	Pejuang Laut: Building Local Champions to Catalyze Marine Conservation in in Maluku and North Maluku Province, Indonesia	l Putu Yoga Putra
Conservation science 3	International cooperation with falconers for the conservation of Saker Falcon	Otgonsaikhan Dorjsuren
Conservation science 3	Assessment of forest fragmentation using remote sensing and GIS: A case study on Senapati District of Manipur, North East India	Rebika Ahanthem
Conservation science 3	Influence of Wetland Restoration on Fish Species Diversity	Thirunavukkarasu Sonachalam
Conservation science 3	How sequencing genomes can help conservation efforts: the case of the Dryas monkey	Tom Van Der Valk
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Ecology	Assessing the success of worldwide kelp restoration efforts	Aaron Eger
Ecology	Anthropogenic areas as incidental substitutes for original habitat	Alejandro Martínez-Abraín
Ecology	Mammal communities respond to habitat structure, not time since fire, in a heterogeneous landscape	Annalie Dorph
Ecology	The shifted baseline: Long-term analysis of defaunation in Central Europe and its consequences for biodiversity conservation	Attila Németh
Ecology	Indonesia Primates: Facing complicated challenges from their habitat conversions.	Jatna Supriatna
Ecology	Historical distribution and current conservation status of the neglected otters in China	Lu Zhang
Ecology	What can seed dry weight tell us during succession?	Maria Elizabeth Rodriguez Ronderos
Ecology	Anthropogenic impact on the latitudinal pattern of amphibian invasion: is species adaptation to overwintering a potential risk?	Siti N. Othman
Ecology	Socioeconomic characteristics, livelihoods, and perceptions toward resolving human-tiger conflict in the Nilgiri Biosphere Reserve, India	Tharmalingam Ramesh
Ecology	Fire intensity and pre-fire size does not govern survival and resprouting vigour of dune thicket in the southern Cape, South Africa	Tiaan Strydom
Ecology		
Ecology 2	How complete is our knowledge of species' ranges?	Garima Gupta
Ecology 2	Patterns in demography based on species vulnerability to extinction	Haydee Hernandez-Yanez
Ecology 2	Modelling the effects of plateau pika (Ochotona curzoniae) colonies on the structure of grassland bird communities	Joseph Lambert
Ecology 2	Maximizing Conservation Action of Endangered North American Wood Turtles (Glyptemys insculpta) through Research, Partnership-building, and	Matthew Chatfield

Ecology 2	Ecological niche modelling and remote sensing of very high spatial resolution for better estimating home ranges	Neftalí Sillero
Ecology 2	A COMPREHENSIVE STUDY ON THE POPULATION SIZE AND HABITAT USE OF INDIAN GAZELLE (Gazella bennettii) IN NIZAMPUR AREA, DISTRICT	Saif Ullah
Ecology 2	Livestock influences microbial activity to alter soil carbon pool: implication for food security and climate change	Shamik Roy
Ecology 2	Butterfly diversity and ecology in Kon Ka Kinh National Park, Vietnam	Tan Nhat Pham
Ecology 2		
Freshwater conservation	Long-term monitoring of river dolphin populations in Myanmar	Kyaw Hla Thein
Freshwater conservation	Ichthyofauna of a conservation area in oil palm plantation	Ella Michael Dosi
Freshwater conservation	Supporting people, pandas and forests of Baishuijiang Nature Reserve, China	Fitri Hasibuan Hasibuan
Freshwater conservation	Delineation of inlandwetlands between Tons and ghagra river in Azamgarh District, Uttar Pradesh INDIA	Mohammad Hashim
Freshwater conservation	Genetic diversity of the largest remnant breeding population of gharial in Chambal, India	Ravi Kumar Singh
Freshwater conservation	Byssus Structure and Protein Composition in the Highly Fouling Mussel Limnoperna fortunei	Shiguo Li
Freshwater conservation		
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Habitat degradation and fragmentation	Landholder typologies illuminate pathways for social and political change in a deforestation hotspot	Blake Alexander Simmons
Habitat degradation and fragmentation	Rapid increase on deforestation after peace agreement in Colombia: a time- series analysis.	Edgar Cifuentes
Habitat degradation and fragmentation	REDD+ and the improvement of conservation management effectiveness in Bali Barat National Park, Indonesia	Jatna Supriatna
Habitat degradation and fragmentation	The global ecological signature of extinction risk in terrestrial vertebrates	Maya Munstermann
Habitat degradation and fragmentation	Assessing the influence of conservation incentives on tropical forests, bats, and primates in Costa Rica	Michael Wasserman
Habitat degradation and fragmentation	Swedish Nature Survey	Rachel Bowes
Habitat degradation and fragmentation	Landscape structure is a major driver of plant and arthropod diversity in natural European forest fragments	Róbert Gallé
Habitat degradation and fragmentation	Right of Passage: Securing the Thirunelli-Kudrakote elephant corridor, Wayanad, India	Sandeep Kumar Tiwari
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Human-wildlife conflict	Macaca nemestrina in oil palm plantations: pest or pest control?	Anna Holzner
Human-wildlife conflict	Comparison of the fine-scale movement behaviour of GPS-collared crop- raiding and non-raiding African elephants during and post drought in	Georgia J. Troup
Human-wildlife conflict	Understanding People's Tolerant Attitudes toward Black Bears (Ursus americanus) in known Human-Black Bear Interaction Areas, Oregon	Jackie Delie
Human-wildlife conflict	Smart Elephant Proof Fences	Prithviraj Narendra
Human-wildlife conflict	The cute curse: Case studies from the illegal sloth trade in Costa Rica.	Sam Trull
Human-wildlife conflict	Connecting and comparing conflict intervention priorities across decision- makers and contexts	Zachary Baynham-Herd
Human-wildlife conflict	Investigating the relationship between search effort and snare detectability.	Harriet Ibbett
Human-wildlife conflict		
Invasive species and behavioral ecology	Effects of elevated background predation risk on mate selection and courtship in an invasive tropical fish	Arun Dayanandan
Invasive species and behavioral ecology	Enumerating the global threat of the feral pig, Sus scrofa, to biodiversity.	Derek Risch

Invasive species and behavioral	Bravery in the face of danger: behavioural responses of a mesopredator to	Eamonn Ivor Wooster
ecology	human persecution	
Invasive species and behavioral	Effects of anthropogenic disturbances on occupancy of native mammals in	Hsiang Ling Chen
ecology	Yangmingshan National Park	
Invasive species and behavioral	ARTIFICIAL NESTS FOR CONSERVATION OF LARGE AND SMALL CARPENTER	Hussain Ali
ecology	BEES IN URBAN AREAS	
Invasive species and behavioral	Invasion biology and management: addressing the complexity of research	Karen Joan Esler
ecology	and training	
Invasive species and behavioral	The Diversity of Figs Consumed by Javan Gibbon (Hylobates moloch) in	Rahayu Oktaviani
ecology	Submontane Tropical Forest, Indonesia	
Invasive species and behavioral	Predicting the impacts of global change on the endangered western	Soumia Loulida
ecology	European pond turtle Emys orbicularis occidentalis in NW Africa and Iberia.	
Invasive species and behavioral	Drivers of forest biodiversity: A multiscale assessment	Stefania Ondei
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Landscape conservation and planning	Pattern and process of Felidae genetic diversity and demographic history: a	Amira Azizan
Landscape conservation and planning	review of recent studies and applications in tropical regions	Amira Azizan
Landsonna concervation and planning	C3 and C4 photosynthetic pathways in grasslands across a latitudinal	Andyle Dresque
Landscape conservation and planning	gradient in eastern Australia	Andy Le Brocque
Landscape conservation and planning	Protected Area Network Performance: Evaluating long-term success and	Charles Alexander
Landscape conservation and planning	spatial optimisation	Cunningham
	Ecotoxicological evidence of inshore habits and health risk in the resident	
Landscape conservation and planning	population of bottlenose dolphins in Bocas del Toro, Panamanian	Dalia C. Barragán-Barrera
	Modeled land use change scenarios developed through participatory	
Landscape conservation and planning	stakeholder engagement	lara Lacher
Landscape conservation and planning	Quantifying the impact of land-use change on habitat selection of	
	threatened Tasmanian mammals using a camera-trapping network	Jessie C. Buettel

Landscape conservation and planning	Birds in the landscape: what is actually affecting them?	Marco Basile
Landscape conservation and planning	What best explains functional connectivity among populations of three sympatric plant species in an ancient terrestrial island system?	Paul Nevill
Landscape conservation and planning	Topographic and edaphic drivers of β diversity	Stephanie Miller
Landscape conservation and planning	Smithsonian Conservation's Working Land and Seascapes Action Area: connecting science to conservation practice and capacity development	Thomas Akre
Landscape conservation and planning	Pollinating insects and birds across a landscape	Vishesh Leon Diengdoh
Landscape conservation and planning	Tanintharyi Working Land/Seascape Program: Encouraging sustainable development of a global biodiversity hotspot through research and spatial	Melissa Songer
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Marine conservation	Management Implications of Submarine Groundwater Discharge on Coral Reef Metabolism in Maunalua Bay, Hawaiʻi	Katia Chikasuye
Marine conservation	Sand temperature profiles at turtle nesting sites in the Red Sea: implications on hatchling sex ratios	Lyndsey Tanabe
Marine conservation	Implications of climate velocity for the marine protected area network of South America	Rafaela De Albuquerque Ribeiro
Marine conservation	Predator control of Cape fur seals Arctocephalus pusillus pussilus who predate on Cape gannets Morus capensis on Penguin (Bird) Island, South	Zanri Schoeman
Marine conservation	Sunken worlds: The past and future of human-made reefs in conservation	Sofia Castello y Tickell
Marine conservation	Inter-generational Learning for Women Leaders: Harnessing the Next Generation of Marine Conservationists in the Coral Triangle	Leilani Gallardo
Marine conservation	Understanding the whys of Fish Bombing; Stories from Tun Mustapha Park	Joannie Jomitol
Marine conservation	A Review of Formal Marine Conservation Efforts in Indonesia: Success, Gap and Effectiveness	Christian Novia
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Monitoring and modeling	Baited Remote Underwater Video (BRUV) Survey in Tun Mustapha Park (TMP) Marine Park, Malaysia.	Adam Payne
Monitoring and modeling	A new framework to avoid the extinction highway due to hybridization with genome exclusion	Claudio Quilodran
Monitoring and modeling	Monitor numbers or trends? Different approaches have different pros and cons in a study of recovering subantarctic seabirds.	Jeremy Bird
Monitoring and modeling	Assessing the roles of seed bank and seed dispersal for meta-population viability of a pyrogenic herb	Pedro Francisco Quintana- Ascencio
Monitoring and modeling	Lessons from ten years of White-shouldered Ibis monitoring in Cambodia	Phearun Sum
Monitoring and modeling	The sustainability of indigenous livelihoods in the Amazonian forests: Is deforestation changing with Conditional Cash Transfers?	Priscila dos Reis Cunha
Monitoring and modeling	Effectiveness of CITES at reducing the extinction risk of trade-threatened terrestrial mammals	Sarah Stephen
Monitoring and modeling	Characterizing individual consumption of supplemental food to predict reproductive performance and viral infection in an endangered parakeet.	Simon Tollington
Monitoring and modeling	Assessing population and movement parameters for the wide-ranging Asian elephant using photographic spatial capture–recapture	Varun R. Goswami
Monitoring and modeling		

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Monitoring and recovery	Successful hand-rearing of Javan hawk eagle (Nisaetus bartelsi) at Taman Safari Indonesia as a model for headstarting program for conservation	Bongot Huaso
Monitoring and recovery	The Application of Positive Reinforcement Training in the Ex-situ Conservation of the Giant Panda (Ailuropda melanoleuca)	James Ayala
Monitoring and recovery	Health and human habituation influence the survival of translocated and dispersing individuals in a territorial mammal	Marco Campera
Monitoring and recovery	Managing for multiple threats: prioritizing conservation actions for endangered Hawaiian tree snails	Melissa Price
Monitoring and recovery	Recovery of endemic land snail in South Korea	Moonhyun Shin
Monitoring and recovery	IN SITU CONSERVATION OF LONG-BILLED VULTURE (GYPS INDICUS): A MANAGEMENT SUCCESS IN KAGAZNAGAR FOREST, INDIA	Narasimha Reddy Annapareddy
Monitoring and recovery	Multi-method approach to evaluate impact of intensive conservation interventions on gharial crocodilians, Nepal	Phoebe Griffith
Monitoring and recovery	Effective counting of hippopotamus (Hippopotamus amphibius) in the Okavango Delta, northern Botswana, using a remotely piloted aircraft	Victoria Louise Inman
Monitoring and recovery	Successful artificial insemination of Javan banteng (Bos javanicus) and future applications for conservation and benefits to local communities	Yohana Trihastuti
Monitoring and recovery		
Social Science	Connect with Nature - an innovative way to engage, inspire and inform	Jennifer Croes
Social Science	Infrastructure development, extractive industry and biodiversity conservation in the tropics: Finding common ground	Jessica Deichmann
Social Science	Are there any beautiful gibbon song? Gibbon Conservation Initiative in the palm oil concession, Central	Kasih Putri Handayani

Social Science	Human-Wildlife Competition: Seeing Species Conservation through a Social	Kwan-Lamar Blount-Hill
Social Science	Conflict Lens Collecting socio-economic data for Protected Area Management planning in the Alaungdaw Kathapa National Park, Myanmar	Kyaw KhaungThant Zin
Social Science	Protected area conflicts still a critical conservation issue. A new conceptual framework and insights from a Central and Eastern European country.	Marcin Rechciński
Social Science	Community based conservation in the transboudary Sky Island Region	Mirna Manteca
Social Science	Are Social Media Reports Useful for Assessing Small Ape Occurrence?	Nurul Iza Adrina Mohd Rameli
Social Science	"Bears know no borders": Communicating across boundaries for spectacled bear conservation	Rhianna Rachelle Hohbein
Social Science	Otter Working Group: A multi-disciplinary, multi-stakeholder approach to otter issues in Singapore	Tianjiao Li
Social Science	Impacts of deforestation related heat exposure on productivity and cognitive performance in Indonesian agricultural communities	Yuta Masuda
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Social Science 3	Speaking of conservation 10 questions to guide more effective biodiversity conservation message framing	Alex Kusmanoff
Social Science 3	Who Speaks? Who Knows? Who Listens? Achieving Diversity of Voice in Global Conservation Communications	Harriet G E Croome
Social Science 3	Household survey for wildlife and local community relationship research for Amur leopard and tiger conservation in North East China	Heekyung Ryoo
Social Science 3	Caring for nature: Empathy, anthropomorphism, and encounters with wildlife in South Sulawesi, Indonesia	Kristen Morrow
Social Science 3	Reconsidering Community Based Conservation Initiative In Malaysia : a Lessons Learnt From Field	Muhamad Allim Jamalludin
Social Science 3	Collaborative Efforts: Supporting the development of sea turtle monitoring and conservation in Myanmar	Sue Andrey Ong
Social Science 3	Understanding the sentiment of national park visitors from social media data	Anna Hausmann

A tale of two villages: how biodiversity is conserved by revitalization of traditional agriculture in Hong Kong	Angie Yingsim Ng
Tracking biodiversity changes by integrating big data: an example using bird responses to urbanization	Corey Callaghan
Contrasting species diversity and values in home-gardens and traditional parkland agroforestry systems in Ethiopian sub-humid lowlands	Eguale Kifle
Indigenous practices of conservation of agrobiodiversity landscapes in the	Ghanashyam Sharma
Fruits in the city: Sources and supply of wild foraged fruits in urban Kwa-	Mallika S
Implementing the concept of indigenous greening in Chennai, India	Vivekananthan Mani
Examining the perceptions and attitudes of artisanal fishers on conservation of ichthyofauna in the largest river basin in southern India	Paromita Ray
Motivating community participation through environmental education	Shelly Johnson
Diversity of frogs in a socio-ecological production landscape of Madagascar	Yosihiro Natuhara
Understanding "zero deforestation" and the High Carbon Stock Approach: assessing context and reconciling divergent stakeholder worldviews in	Joss Patrick Lyons-White
	traditional agriculture in Hong Kong Tracking biodiversity changes by integrating big data: an example using bird responses to urbanization Contrasting species diversity and values in home-gardens and traditional parkland agroforestry systems in Ethiopian sub-humid lowlands Indigenous practices of conservation of agrobiodiversity landscapes in the Sikkim Himalayan organic farming systems Fruits in the city: Sources and supply of wild foraged fruits in urban Kwa- Zulu Natal, South Africa. Implementing the concept of indigenous greening in Chennai, India Examining the perceptions and attitudes of artisanal fishers on conservation of ichthyofauna in the largest river basin in southern India Motivating community participation through environmental education Diversity of frogs in a socio-ecological production landscape of Madagascar Understanding "zero deforestation" and the High Carbon Stock Approach:

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Wildlifetrade	The impacts of Online Trade on Wildlife in Sabah	Dairysia Anthony Yukin
Wildlife trade	Keeping secrets in conservation and when should we let the (big) cat out of the bag?	Gerard Ryan
Wildlifetrade	Medicinal demand for rhino horn in China: interviews with traditional Chinese medicine practitioners in Guangdong province	Hubert Cheung
Wildlifetrade	The Role of Visual Art in Preventing Wildlife Trafficking	Jeanne Dodds
Wildlifetrade	Analysis of Indonesia's illegal bird trade network from media-reported seizure incidents	Rachel Friedman
Wildlifetrade	Asian Elephants and the Compassionate 3 Rs: Rescue, Rehabilitation and Rewilding as Conservation	Liv Baker
Wildlifetrade	Predicting the outcomes and cost-efficacy of anti-poaching interventions	Matthew Holden
Wildlifetrade	Neglected night:unveiling threats of Bengal slow loris and Chinese pangolin using Local Ecological Knowledge in Arunachal Pradesh, North East India	Nabajit Das
Wildlifetrade	Status of wildlife hunting in the Himalayan biodiversity hotspot, Nepal	Prakash K Paudel
Wildlifetrade	Surviving the Trade: Qualitative analysis of the limitations to the disposal of confiscated live animals with a focus on Southeast Asia	Shannon Noelle Rivera
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