## Tuesday, 30 March

## All times UTC

1355	Welcome to day 1	Session 1	Conservation translocations and reintroductions
1400	Keynote	Ewen, John	Population reintroduction and reinforcement
1430	Offered	Franks, Victoria	Changes in social groups across reintroductions and effects on post-release survival
1445	Offered	Rodriquez-Reyes, Enzo	A cultural approach for the reintroduction of the Floreana Mockingbird Mimus trifasciatus on the G
1500	Offered	Donaldson, Lynda	Close order management of wader populations: the case for headstarting
1515	Offered	Nicoll, Malcolm	Lessons from a conservation icon: contrasting fortunes of four reintroduced populations of the M
1530	Poster elevator pitches	Various artists	
1545	Break		
		Session 2	Interventions for species recovery
1615	Keynote	Varnham, Karen	Island restoration to benefit seabirds: What have we done so far and what can we do bette
1645	Offered	Smart, Jennifer	Saving black-tailed godwits in the UK through predator management and head-starting
1700	Offered	Fenn, Sarah	Evaluating joint genetic and ecological approaches to restoring a threatened bird population
1715	Offered	Marshall, Ashleigh	Why do eggs fail? A review of hatching failure in managed wild and captive bird populations
1730	Offered	Tomankova, Irena	The response of Eurasian Curlew to trial management interventions

1745 End of Day 1

## Wednesday, 31 March

1255	Welcome to day 2	Session 3	Cultural and social aspects of restoring bird populations
1300	Keynote	Colwell, Mary	Cultural and social values in restoring bird populations – why this matters
1330	Offered	Li, Li	Restoring cultural landscape towards wilderness may put both avian diversity and endemism at
1345	Offered	Wotton, Simon	Ongoing efforts to save the critically endangered Liben Lark Heteromirafra archeri in Ethiopia
1400	Offered	McMurdo-Hamilton, Thalassa	A structured approach to recovery planning for New Zealand's rarest breeding bird
1415	Offered	Hawkes, Robert	Multi-taxa consequences of restoring historic management within cultural landscapes
1430	Poster elevator pitches	Various artists	

1445 Break



at risk: a Tibetan case study

## Restoring Bird Populations | BOU2021 | 30 March – 1 April, 2021

		Session 4	Restoring ecological and ecosystem function
1515	Keynote	Tobias, Joe	The role of birds in ecosystem restoration: ecological functions, networks and interactions
1545	Offered	Andrews, Caitlin	Foraging for a foothold in a novel environment: diet specialisation influences reintroduction succ
1600	Offered	Morrison, Lisbeth	The ability of functional diversity metrics to measure different aspects of ecosystem functioning
1615	Offered	Bradfer-Lawrence, Tom	Can trait-based bird assemblages predict species-level responses to landscape structure? Informi Neotropical human-modified landscapes
1630	Break		
1700	BOU AGM	All welcome	
1800	Alfred Newton Lecture	Jones, Carl	Process and progress in the conservation of endangered species
1900	End of Day 2		

Thursday, 1 April

1355	Welcome to day 3	Session 5	Restoring habitats and ecosystems for bird populations
1400	Offered	Bamford, Andy	Choosing an unsuitable site for reintroduction: the case of Madagascar Pochard
1415	Offered	Mitchell, Lucy	Evidence of flexibility and positive responses to habitat change in the European Nightjar Caprimu
1430	Offered	Kelly, Leah	The effect of rush management on upland wader nest predation: an artificial nest experiment
1445	Offered	Robson, Hannah	Using time travelling mud (palaeolimnology) as a tool to underpin waterbird conservation and res
1500	Offered	Wilkinson, Nick	Restoring peatlands delivers bird population and wider ecosystem benefits
1515	Offered	Kačergytė, Ineta	Evaluating created wetlands for birds, what is more important: environment, fish or amphibians?
1530	Poster elevator pitches	Various artists	

1545 Break

		Session 6	Stakeholder engagement in restoration
1615	Offered	Gacheru, Paul	Research and Conservation efforts for the protection of endemic birds in Taita Hills cloud forest
1630	Offered	Finch, Tom	Land sparing for birds and multiple ecosystem services
1645	Offered	Sharps, Elwyn	Restoring farmland bird populations through landscape-scale restoration: Predicting the extent o reverse population declines of farmland birds in England
1700	Offered	Mallord, John	Changes in the availability of the vulture-toxic drug diclofenac in South Asia and its impact on the Gyps vultures
1715	Keynote	Crockford, Nicola	How to secure government support for restoration
1745	End of Day 3	Close of conference	

IS
cess
5
ning conservation interventions in

nulgus europaeus

restoration

ıs?

t of agri-environment provision needed to he recovery of three critically endangered