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IUCN SSC Asian Songbird Trade Specialist Group

GEOGRAPHY



Asia is home to ~3,800 songbird species, of which ~1,500 are found in Southeast Asia – a region of high levels of biodiversity and endemism

Southeast Asia – source, consumer and entrepot – increasingly high levels of demand and volume, involving 100s of species and 100,000s of individuals

The illegal and unsustainable capture for the songbird trade is recognised to be one of, if not, the largest threats to many Asian species

Songbird population decline is further threatened and exacerbated by habitat loss and degradation – leading to silent forests and loss of ecosystem services

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SPECIES OVERVIEW

Approximately half of bird seizures in SEA >1000 songbird seizures

~80% of confiscated birds in SEA >500,000 seized songbird

Demand – Beyond Asia's shores

USA, Europe

Top confiscated passeriformes species across Southeast Asia Number of birds of taxa >3999 | 2014-2023 | source: TRAFFIC

Number of birds of taxa >5555 2014 2025 30dfee. TRAFFIE										The state of	
		2014	2015	2016	2017	2018	2019	2(1
Cisticolidae	Cisticolidae					6.0K					Doc. FlyCHT
	Orthotomus					4.2K		flight_p	rotectingbirds	@FlightProtectingBirds	@ProtectingBirds flightprotectingbirds.ou
	Orthotomus ruficeps							1000			
	Prinia					5.6K	8.9K				FLIGH
	Prinia familiaris						2.3K	100	400		
Muscicapidae	Copsychus malabaricus		2.3K	3.2K	2.5K		2.6K			120000	
	Copsychus saularis			1.4K	7.2K		2.7K				
Zosteropidae	Zosteropidae					6.2K	2.1K		1		
	Zosterops					4.7K	4.6K				C SA
	Zosterops japonicus							Y M		* 13/1	The Activity
Sturnidae	Acridotheres javanicus					3.6K	2.5K				1511
	Gracula religiosa										15 M 1 2 1
Pycnonotidae	Pycnonotus goiavier					4.3K	2.0K			91	0
	Pycnonotus jocosus									N S	10
	Pycnonotus plumosus					3.0K		100			
Nectariniidae	Leptocoma brasiliana						1.9K	©flight_p	rotectingbirds f	@FlightProtectingBirds	@ProtectingBirds flightprotectingbirds.o
	Nectariniidae					4.3K	5.9K	5.2K	3.3	1.0K	19.8k
Paridae	Parus cinereus					6.8K	2.6K	10.0	1	-	2 K
Chloropseidae	Chloropsis sonnerati		2.0K			3.5K		2.7	2 1	100	3H
Estrildidae	Lonchura oryzivora							1.6			3k
	Taeniopygia guttata							1	MERREN		48
Alaudidae	Mirafra javanica							- 2			6k
Laniidae	Lanius schach										9k
Ploceidae	Ploceus manyar					1.6K	2.0K	1.3		1000	6k
Platylophidae	Platylophus galericulatus					3.0K		1	-		4k
Dicruridae	Dicrurus					3.0K		64	ALC: N	100	6k
Turdidae	Geokichla interpres							9			4K
Oriolidae	Oriolus chinensis							1.2	المراجع في	1	OH-

HISTORY AND DRIVERS













TRADE DYNAMICS











- Very variable living animals and non-living parts and derivatives (opportunistic & targeted)
- Legal and illegal trade exists domestic and international
- Species protection varies, enforcement and penalties/regulations can be improved
- Corruption and misinformation exist
- Poor welfare coupled with high mortality and disease transmission
- Trends in birds/prices and shifts from physical to online space (increasingly organised)
- Lucrative low risk/high profit

OTHER IMPACTS

Introduction of non-native songbird species (and disease)

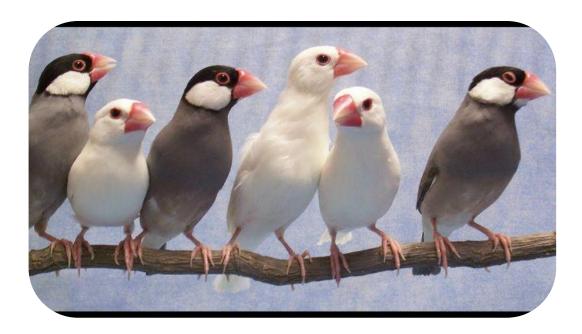
Captive colour preferences and hybridisation:

- Wild (Chinese and Taiwan hwamei)
- Under human care (white-rumped shamas)









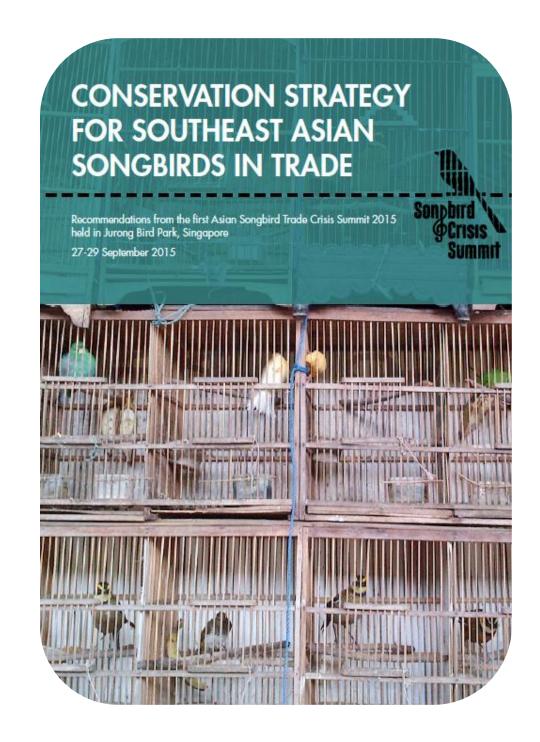


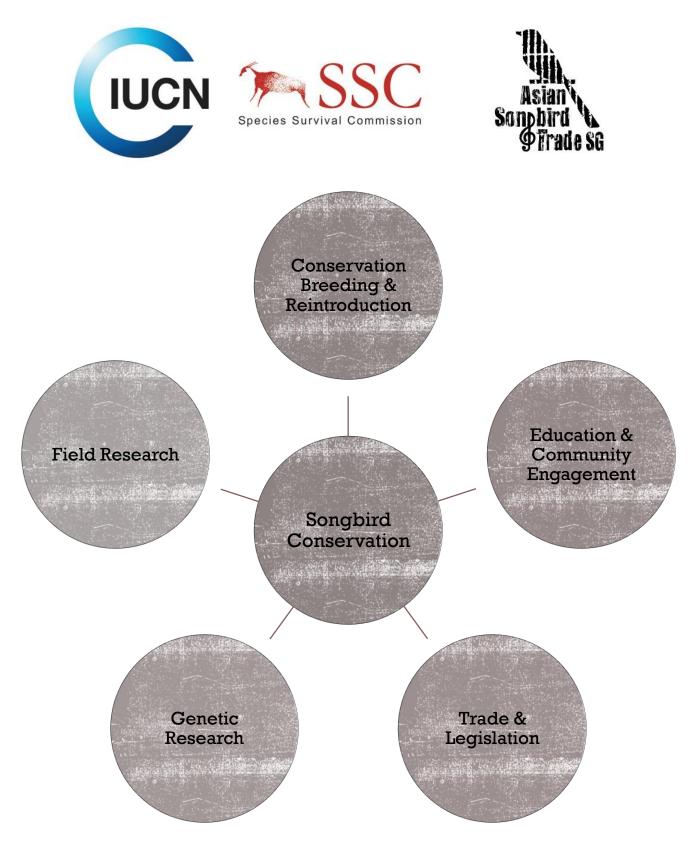


CONSERVATION

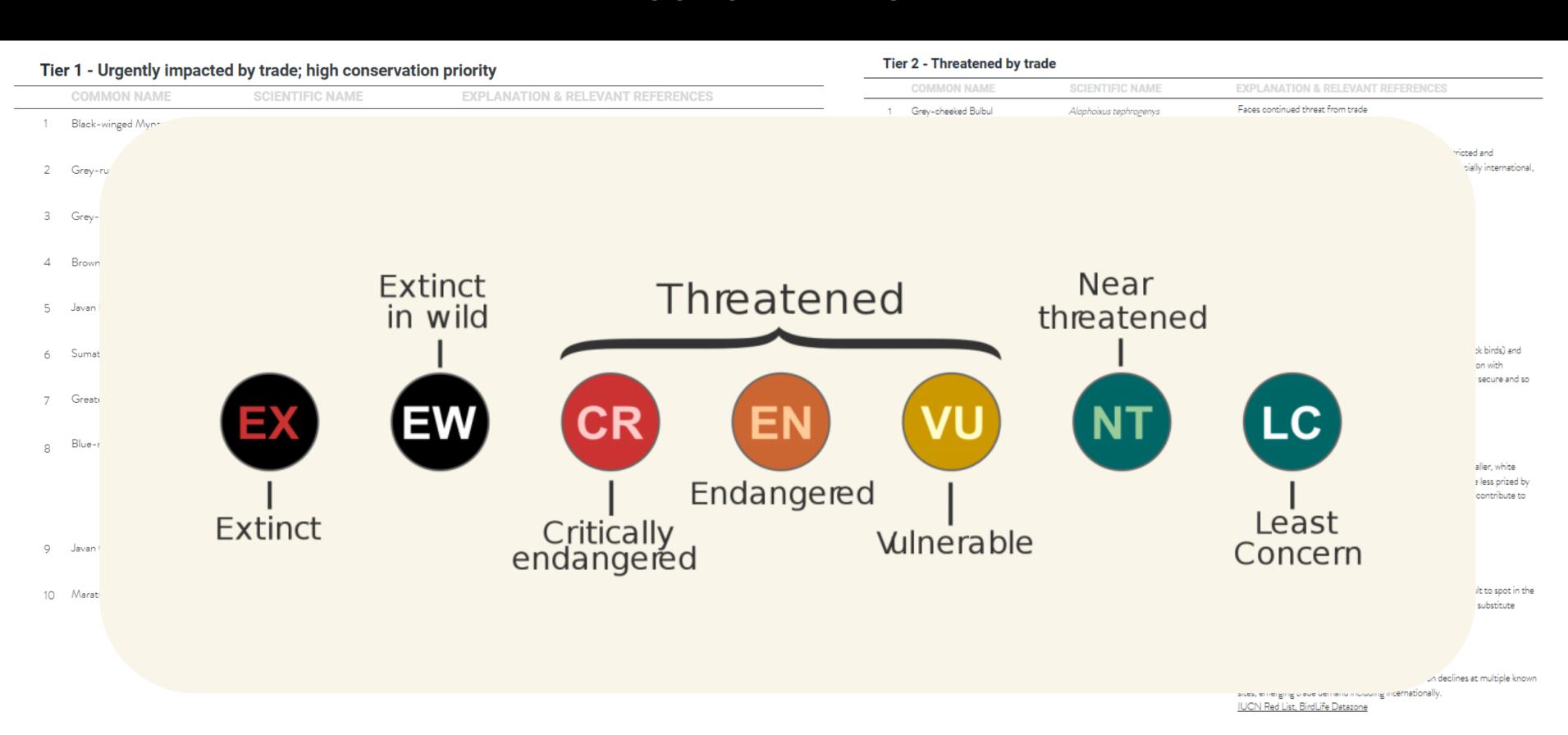
2016 - **Development of a regional strategy** for the conservation of songbirds listing key actions that need to be undertaken, and a list of priority species for conservation

2017 – establishment of the IUCN SSC Asian Songbird Trade Specialist Group (ASTSG), tasked with implementing the strategy and guiding conservation efforts





CONSERVATION



Chestnut-capped Thrush

Geokichla interpres

Faces continued threat from trade IUCN Red List, BirdLife Datazone

SOLUTIONS UNDERWAY

ding of highly threatened endemic taxa Highly threatened community ranger, antiendemics son ata collection conservation breeding.

and monitoring.

locar correct product and avitourism Environmental education Reintroduction and inand community engagement.

situ conservation data collection.

THANK YOU

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