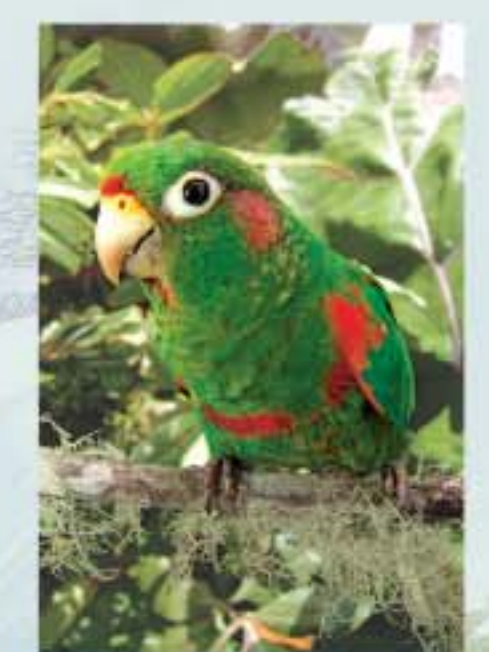


ALLIANCE FOR Zero Extinction

Pinpointing and Preventing Imminent Extinctions • www.zeroextinction.org

The Alliance for Zero Extinction (AZE), a joint initiative of 52 biodiversity conservation organizations, aims to prevent extinctions by identifying and safeguarding key sites where species are in imminent danger of disappearing. The goal of the Alliance is to create a front line of defense against extinction by eliminating threats and restoring habitat to allow species populations to rebound.



Santa Marta parakeet *Pyrrhura viridicata*
Colombia/Parque Nacional Natural
Sierra Nevada de Santa Marta (CO29)
Photo by Fundación Proaves, www.proaves.org



Golden-crowned sifaka *Propithecus talamancensis*
Madagascar/Daraina Forest (MA9)
Photo by David Haining/Darwin University, Pirbright Centre



Azores bullfinch *Pyrrhula murina*
Portugal/Azores, east of São Miguel (PO1)
Photo by Leo J.R. BoonCarstens



Asia Minor spiny mouse
Acromys callicurus
Turkey/Silvika (TU2)
Photo by Ahmet Karadas



Costa Rican ocellated lizard
Crotaphytus wislizenii
Costa Rica/Ocellada Peninsula (CR2)
Photo by David C. Donnell



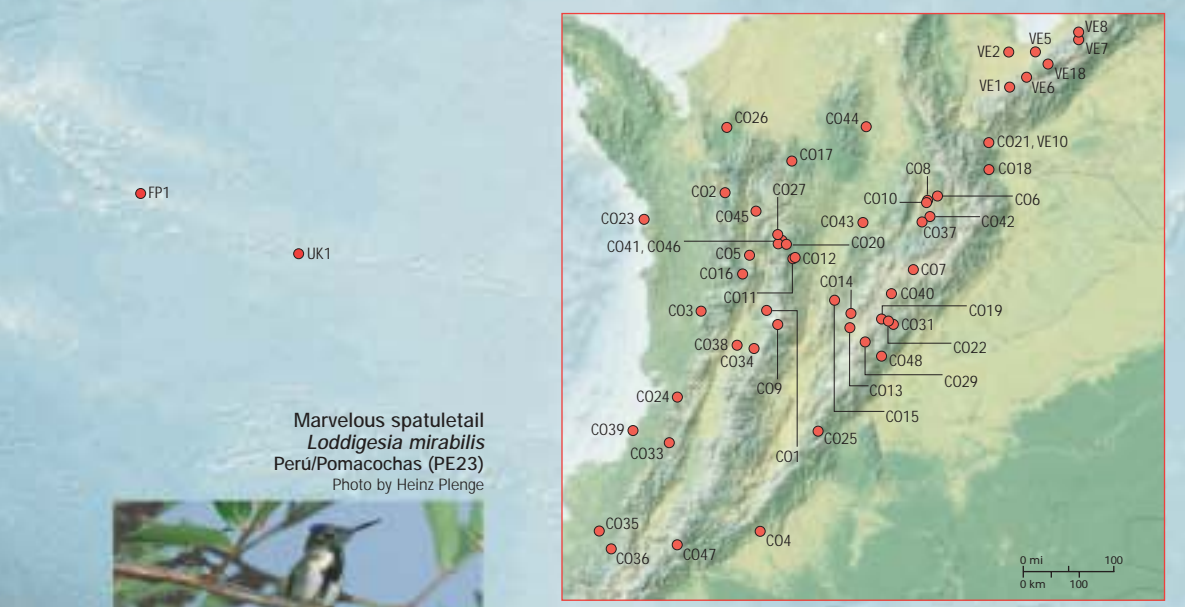
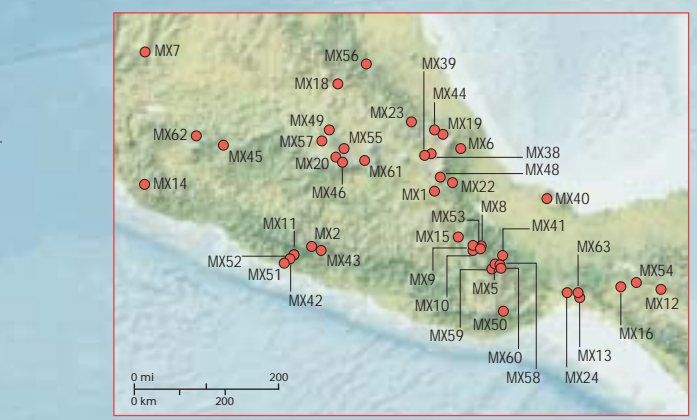
Mont Nimbéba viviparous toad
Nimbaphrynoides occidentalis
Guinea/Mont Nimbéba (GU1)
Photo by Jean-Baptiste



Flat-backed spider tortoise
Pyxis planicauda
Madagascar/Menabe Forest (MA13)
Photo by John Buhner, Bronx Zoo/WCS



Okunawa rail
Gallinula okinawae
Japan/Yambaru (JA8)
Photo by Takahashi Hiroshi/Species Survival Commission



Marvelous spatuletail
Loddigesia mirabilis
Peru/Pomacochas (PE23)
Photo by Hans Strang



Colden poison frog
Phylllobates terribilis
Colombia/Rio Saja (CO39)
Photo by John White/CORBIS



Jamaica ground iguana
Cyclura collei
Jamaica/Hellsfire Hills (JM3)
Photo by Glenn Carter, Zoological Society of San Diego



Fuerter's parrot
Haplogaia fuerterii
Colombia/Reserva Natural El Mirador (CO34)
Photo by Fundación Proaves, www.proaves.org

The recent exciting rediscovery of the ivory-billed woodpecker in the Cache River area of Arkansas will result in the designation of a new AZE site. The AZE site list will continue to evolve over time as new sites are identified, and existing sites and species safeguarded.

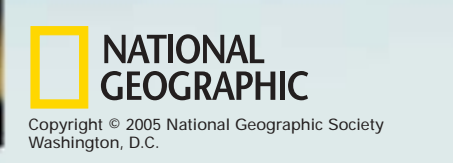


Ivory-billed woodpecker
Campephilus principalis
US/Cache River area
Photo by Arthur Allen, coloured by George M. Sutton/Cornell Lab of Ornithology



Bridled nail-tailed wallaby
Onychogalea fraenata
Australia/Tamton National Park (AU14)
Photo by Dave Walls

AZE members have initially identified 595 sites that must be effectively protected if 794 of the world's most endangered species are to survive. The location of each of these sites is depicted as a point on this map, and the sites are also listed by region and country on the reverse, along with the species that are restricted to them. The AZE web site: www.zeroextinction.org also provides additional details on the sites, the AZE approach, and on what needs to be done next to protect AZE sites and their unique imperiled species worldwide.



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Comifer
Dacrydium guillauminii
New Caledonia/Plaine des Lacs (NC2)
Photo by Timothy Waters



Maul parrotbill
Pseudonestor xanthopyrus
US-East Maui Watershed (US14)
Photo by Eric Werner



Roti Island snake-necked turtle
Chelonia mccordi
Indonesia/Roti Island (IN20)
Photo by R. Andrew Odom, The Texas Zoo



Kakapo
Strigops habroptilus
New Zealand/Codfish Island (NZ3)
Photo by Don Heister



New Zealand Upper Waitaki Valley (NZ7)
Photo by Mike Parr



ALLIANCE FOR Zero Extinction

The Alliance for Zero Extinction aims to prevent imminent species extinctions by identifying and safeguarding the places where Endangered and Critically Endangered species are restricted to single remaining sites. This approach alone is not sufficient to prevent all species extinctions, as other imperiled species are more wide-ranging. However, it is a first line of defense against predictable and preventable imminent species losses, and is an essential next step for the global conservation community.

AZE uses the following criteria to identify priority sites:

- 1. Endangerment.** An AZE site must contain at least one Endangered (EN) or Critically Endangered (CR) species, as listed by the IUCN Red List.
- 2. Irreplaceability.** An AZE site should only be designated if it is the sole area where an EN or CR species occurs, or contains the overwhelmingly significant known resident population of the EN or CR species, or contains the overwhelmingly significant known population for one life history segment (e.g., breeding or wintering) of the EN or CR species.
- 3. Discreteness.** The area must have a definable boundary within which the character of habitats, biological communities, and/or management issues have more in common with each other than they do with those in adjacent areas.

AZE scientists, working in collaboration with an international network of experts, have identified 595 such sites that must be safeguarded to prevent the extinction of 794 of the world's most endangered species. These sites are listed below.

Now that this initial global list of irreplaceable sites has been created, AZE members aim to work collectively with a broad range of partners to protect the identified sites and species. Your participation in this endeavor is welcomed. We hope that by drawing world attention to these areas, we can collectively stem the most likely imminent species extinctions.

Non-governmental organizations with a primary mission that includes biodiversity conservation are invited to join AZE. To find out more about how to join or support AZE, see: www.zeroextinction.org.

Key
Amphibian
Bird
Conifer
Mammal
Reptile
Species common name listed as per the 2004 IUCN Red List.

To date, AZE has identified sites for the taxonomic groups that have been globally assessed for threat level: mammals, birds, some reptiles (crocodilians, iguanas, turtles, and tortoises), amphibians, and conifers.

Sites shown in black are protected or partially protected, or their status is the subject of ongoing research by AZE members.

Site AZE sites straddle two or more countries. These site entries are repeated under each country.

NORTH AMERICA

This AZE region is made up of Canada, the United States, Mexico, and the islands of Bermuda in the western Atlantic Ocean.

- Bermuda (BD)**
 - BD1 Offshore Islets
 - Pterodroma cahow* Bermuda petrel
 - BD2 Jagt Marsh Nature Reserve
 - Junco bairdiana* Bermuda cedar
- Canada (CA)**
 - CA1 Mountains of Southwest Vancouver Island
 - Marmota flaviventris* Vancouver Island marmot
 - CA2 Wood Buffalo National Park
 - Grus americana* Whooping crane
- Mexico (MX)**
 - MX1 Acapulco
 - Thrus magister*
 - MX2 Agua del Obispo
 - Eleutherodactylus dixonii*
 - Eleutherodactylus guerrerensis*
 - MX3 Antigua Morelos
 - Eleutherodactylus dennisi*
 - MX4 Archipiélago San José
 - Opodomyx insularis* San Jose Island kangaroo rat
 - MX5 Ayutla
 - Pseudoeurycea mystax*
 - MX6 Centro de Veracruz
 - Hyla sierrae*
 - MX7 Cerro de Piñones
 - Pinus maximiliani*
 - MX8 Cerro Pelon I
 - Thorus aureus*
 - MX9 Cerro Pelon II
 - Hyla calycellata*
 - MX10 Cerro Pelon III
 - Hyla celata*
 - MX11 Cerro Teotepac
 - Hyla tr*
 - Thorus grandis*
 - MX12 Cerros de San Cristóbal de las Casas
 - Eleutherodactylus glaucus*
 - MX13 Chiriquapas
 - kalitronia paxi*
 - MX14 Coacmalco-Pómaro
 - Eleutherodactylus rufescens*
 - MX15 Concepción Papalo
 - Thorus papaloae*
 - MX16 Corredor Laguna Beligica-Sierra Limón-Cañon Sumidero
 - Eleutherodactylus paxi*
 - MX17 Cuatro Ciénegas
 - Apalone atre* Cuatro Ciénegas softshell
 - Terrepene caolina* Coahuila box turtle
 - MX18 Durango Tulla
 - Chirocentron moseri*
 - MX19 Eastern Plateau
 - Pseudoeurycea gigantea*
 - MX20 El Capulín-La Cima
 - Oreoneurus paxi*
 - MX21 El Cielo
 - Chiropterorhynchus cracens*
 - MX22 Hacienda El Potosí
 - Pseudoeurycea pracelensis*
 - MX23 Huachuquilla
 - Rana puebla*
 - MX24 Inferior Lagoon surroundings
 - Flycatcher*
 - MX25 Isla Cedros
 - Neotoma bryanti* Bryan's woodrat
 - MX26 Isla Coronados
 - Neotoma bunkeri* Bunker's woodrat
 - Peromyscus pseudonivivus* False canyon mouse
 - MX27 Isla Cozumel
 - Nassa nelsoni* Cozumel Island coati
 - Procyon pygmaeus* Cozumel Island raccoon
 - Reithrodontomys spectabilis* Cozumel harvest mouse
 - Toxostoma guttatum* Cozumel thrasher
 - MX28 Isla Guadalupe
 - Junco insularis* Guadalupe junco
 - Oceanodroma maculirostris* Guadalupe storm-petrel

CARIBBEAN, AND CENTRAL AND SOUTH AMERICA

This region reaches south from the Mexico-Guatemala border in the north to Cape Horn, Chile, in the south. As well as the Caribbean islands in the north, this region includes the Galápagos and Juan Fernández Islands.

- Argentina (AR)**
 - AR1 Famatina Mountains
 - Metaboltus schreieri*
 - AR2 Parque Nacional Laguna Blanca
 - Atelapha patagonica*
 - AR3 Pueblo Nuevo
 - Temnotatus atacamensis*
 - AR4 Somuncura Plateau
 - Atelapha patagonica*
 - Somuncura somuncurensis* Somuncura frog
 - AR5 Valley of Tari
 - Eleutherodactylus laticeps*
- Bahia (BL)**
 - Neotoma varia* Turner Island woodrat
 - BL1 Alto Ambró
 - Gastrea thea* Splendens
 - BL2 Alto Carrasco
 - Gastrea thea* Splendens
 - BL3 Chaparral
 - Atelapha patagonica*
 - BL4 Cuenca Cotacajes
 - Cranioleuca henricae* Bolivian spintail
 - BL5 Jarpeti
 - Hyla chlorostea*
 - BL6 Rio Huayllamayo
 - Temnotatus gigas*
 - BL7 Zongo Valley
 - Eleutherodactylus zongensis*
- Brazil (BR)**
 - BR1 Alandira
 - Phyllodytes brevirostris*
 - BR2 Baía de Iliá Grande
 - Fornicivora erythronota* Black-headed antwren
 - BR3 Boa Nova
 - Rhopomys ardesiaca* Slender antbird
 - BR4 Botucatu
 - Odontophorus notatus* Botucatu escuro
 - BR5 Cabo Frio
 - Fornicivora littoralis* Restinga antbird
 - BR6 Cachoeiro do Itapemirim
 - Proceratophrys phyllotomus*
 - BR7 Campo Grande I
 - Hyla cyathulata*
 - BR8 Campo Grande II
 - Physalammus bokermanni*
 - BR9 Campos do Jordão
 - Paratelmatobius mantiqueira*
 - BR10 Chapadã do Araripe
 - Antiochia bokermanni* Araripe manakin
 - BR11 Curitiba
 - Drymopteris spaxii* Spix's macaw
 - BR12 Fazenda Jueraína
 - Merulius stresemanni* Stresemann's bristlefoot
 - BR13 Fazenda Pinobras V
 - Nemosa rufi* Overy-throated tanager
 - BR14 Horto Florestal de Santa Cruz
 - Physalammus soaresi*
 - BR15 Ilha de Alcatrazes
 - Scaphiophylax alcatraz*
 - BR16 Itatiaia
 - Holodendron bradei*
 - Hyloides regius*
 - BR17 Ilh-Farã
 - Cyanerpes atrogularis* Red-throated bushbird
 - BR18 Mata do Cristo/Rodrigues de Itaporanga e Estancia
 - Colaptes colimboides* Coimbra's tit
 - BR19 Mimosa do Sul
 - Euparkerella robusta*
 - BR20 Murici
 - Crossodontophorus dantei*
 - Myrmotherula sordis* Alagás antwren
 - BR21 Parque Nacional Chapada do Diamantina
 - Phylloscartes beckeri* Bahia tyrannulet
 - BR22 Parque Nacional Itatiaia, Serra da Mantiqueira
 - Paratelmatobius lutzii*
 - BR23 Picos Caldas
 - Phyllodytes ayeaye*
 - BR24 Reserva Ecológica Raso da Catarina
 - Andorhynchus leari* Lear's macaw
 - BR25 Rio Tacutu
 - Gymnophthalmus subterraneus* West Virginia spring salamander
 - BR26 Rubião Júnior
 - Hyla exilis*
 - BR27 Santa Teresa Municipality
 - Eleutherodactylus epipedus*
 - BR28 Serra do Cipó
 - Euparkerella tridactyla*
 - Hyla wegneri*
 - Scinx ardous*
 - BR29 Santa Maria
 - Crossodontophorus bokermanni*
 - BR30 Serra das Araras
 - Colaptes cyanoptus* Blue-eyed ground-dove
 - BR31 Serra de Bocanina
 - Paratelmatobius gálgae*
 - Physalammus barrovi*
 - BR32 Serra de Marangape/Aratanha
 - Aelopyrrhina marangapensis*

AFRICA AND MADAGASCAR

This region spans from Morocco's Mediterranean coast in the north, to South Africa's Cape Peninsula in the south. It includes the Cape Verde Islands off the northwest African coast, and stretches southeast to include Madagascar, and the Indian Ocean islands of Mauritius and the Seychelles.

- Angola (AO)**
 - AO1 Gabela
 - Phyllodytes gabela* Gabela skink
- Cameroon (CM)**
 - CM1 Bakossi Mountains
 - Leptodactylus wildi*
 - CM2 Mont Manengouba
 - Geophis ruficeps*
 - CM3 Mont Ngaham
 - Aspösteromus ngahamus*
 - CM4 Monte Cameroon and Mokoko-Ongé
 - Werneria pumila*
 - CM5 Mount Cameroon
 - Francolinus camerunensis* Mount Cameroon francolin
 - CM6 Mount Okou
 - Hyomys grandis* Mount Okou hyomys
 - CM7 Mount Okou
 - Limnomys okouensis* Mount Okou rat
 - CM8 Mount Okou
 - Lophurina deterteni*
 - CM9 Lophurina chinoi
 - CM10 Longsheng Lake Ou clawed frog
 - CM11 Longsheng Lake Ou clawed frog
 - CM12 Longsheng Lake Ou clawed frog
 - CM13 Longsheng Lake Ou clawed frog
 - CM14 Longsheng Lake Ou clawed frog
 - CM15 Longsheng Lake Ou clawed frog
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 - CM49 Longsheng Lake Ou clawed frog
 - CM50 Longsheng Lake Ou clawed frog

EUROPE, CENTRAL ASIA, AND JAPAN

This region spans from the islands of the Azores in the east-central Atlantic; encompasses the whole of Europe, the Middle East, north-central Asia, China, and Japan; and reaches the north Pacific coast of Siberia at its eastern limit.

- Albania (AL)**
 - AL1 Dajç
 - Phyllodytes albanicus*
- Armenia (AM)**
 - AM1 Marik River
 - Sicista armenica* Armenian birch mouse
- China (CN)**
 - CN1 Anhui Chinese Alligator National Nature Reserve
 - Alligator sinensis* Chinese alligator
 - CN2 Baicun
 - Rana huachuensis*
 - CN3 Dabashan Mountains
 - Amphispiza bilineata*
 - CN4 Dayao Shan Nature Reserve
 - Polypedates yaoshanensis*
 - CN5 Dze-Chyu River
 - Amphispiza bilineata*
 - CN6 Erni Shan
 - Batrachuperus kondogensis* Longdong stream salamander
 - CN7 Fanning Shan Nature Reserve
 - Abies fargesiana* Fir
 - CN8 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN9 Fengyang Shan-Baishantu Nature Reserve
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INDONESIA MALAYA

This region encompasses the Indian subcontinent and continues east to include Indochina and peninsular Malaysia. It extends south and east across the Sunda Shelf to include the Philippine and Indonesian archipelagos, though it does not include New Guinea, which is grouped with the Australasia and Pacific Region by AZE.

- India (IN)**
 - IN1 Amboli Forest
 - Phyllodytes sp. nov. Amboli Forest*
 - IN2 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN3 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN4 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN5 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN6 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN7 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN8 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN9 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN10 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN11 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN12 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN13 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN14 Gundia
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 - IN44 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN45 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN46 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN47 Gundia
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AFRICA AND MADAGASCAR

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 - Chrysocolaptes formosus* Formosa mockingbird
 - CN10 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN11 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN12 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN13 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN14 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN15 Fengyang Shan-Baishantu Nature Reserve
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 - Chrysocolaptes formosus* Formosa mockingbird
 - CN18 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN19 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN20 Fengyang Shan-Baishantu Nature Reserve
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 - CN21 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN22 Fengyang Shan-Baishantu Nature Reserve
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 - CN30 Fengyang Shan-Baishantu Nature Reserve
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 - CN31 Fengyang Shan-Baishantu Nature Reserve
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 - CN32 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN33 Fengyang Shan-Baishantu Nature Reserve
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 - CN36 Fengyang Shan-Baishantu Nature Reserve
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 - CN37 Fengyang Shan-Baishantu Nature Reserve
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 - CN39 Fengyang Shan-Baishantu Nature Reserve
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 - CN46 Fengyang Shan-Baishantu Nature Reserve
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 - CN47 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN48 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN49 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird
 - CN50 Fengyang Shan-Baishantu Nature Reserve
 - Chrysocolaptes formosus* Formosa mockingbird

INDONESIA MALAYA

This region encompasses the Indian subcontinent and continues east to include Indochina and peninsular Malaysia. It extends south and east across the Sunda Shelf to include the Philippine and Indonesian archipelagos, though it does not include New Guinea, which is grouped with the Australasia and Pacific Region by AZE.

- India (IN)**
 - IN1 Amboli Forest
 - Phyllodytes sp. nov. Amboli Forest*
 - IN2 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN3 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN4 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN5 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN6 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN7 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN8 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN9 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN10 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN11 Gundia
 - Phyllodytes sp. nov. Amboli Forest*
 - IN12 Gundia