# West Slope of Ecuador Annotated Bird List (November 15-24,2018) Callyn Yorke

#### **KEY**

Numbers, 1,2,3..., indicate maximum number found during a survey

AWC = water catchment basin near Quito Intnational. airport; SJQ = San Jorge Quito Lodge (3100m); PAZ = Paz Aves (1750m); YAN = Yanacocha (3100m); NM = Nono-Mindo (1500m); RS = Rio Silanche (300m); JNP = Jerusalem National Park (3,000m); TAN = Tandayapa (1700m); SJM= SJ Milpe Lodge (900m); STA= San Tandeo bird garden; UBQ = Ubiquitous;

For details on the above locations see: San Jorge Magic Birding Circuit

#### Tinamous

Order: Tinamiformes Family: Tinamidae

The tinamous are one of the most ancient groups of bird. Although they look similar to other ground-dwelling birds like quail and grouse, they have no close relatives and are classified as a single family, Tinamidae, within their own order, the Tinamiformes. They are distantly related to the <u>ratites</u> (order <u>Struthioniformes</u>), that includes the <u>rheas</u>, <u>emu</u>, and <u>kiwis</u>. Seventeen species have been recorded in Ecuador.

Curve-billed tinamou, Nothoprocta curvirostris 1 YAN

#### Guans

Order: Galliformes Family: Cracidae

The Cracidae are large birds, similar in general appearance to turkeys. The guans and curassows live in trees, but the smaller chachalacas are found in more open scrubby habitats. They are generally dull-plumaged, but the <u>curassows</u> and some <u>guans</u> have colorful facial ornaments. Fourteen species have been recorded in Ecuador.



<u>Crested guan</u>, Penelope purpurascens 1 shy and difficult to obeserve in middle level of forest, PAZ (photo – 22 Nov. 2018 Callyn Yorke

# New World quail

Order: Galliformes Family: Odontophoridae

The <u>New World quails</u> are small, plump terrestrial birds only distantly related to the quails of the Old World, but named for their similar appearance and habits. Six species have been recorded in Ecuador.



Dark-backed wood-quail, *Odontophorus melanonotus 3 gregarious*, relatively tame from being fed PAZ (photo – 22 Nov. 2018 Callyn Yorke)

# Pigeons and doves

Order: Columbiformes Family: Columbidae

<u>Pigeons</u> and <u>doves</u> are stout-bodied birds with short necks and short slender bills with a fleshy <u>cere</u>. Twenty-eight species have been recorded in Ecuador.

Rock pigeon, Columba livia UBQ in and around settlements

Band-tailed pigeon, Patagioenas fasciata 10 NM; 1 TAN

Ruddy pigeon, Patagioenas subvinacea 1 RS

White-tipped dove, Leptotila verreauxi 1 TAN



White-throated quail-dove, Zentrygon frenata 2 usually paired; on forest floor around lodge and at fruit trough briefly in early morning, TAN (photo- 23 Nov. 2018 Callyn Yorke)



 $\frac{\text{Eared dove, } \textit{Zenaida auriculata 5 common around settlements, } \textit{UBQ}}{\textit{(photo-15 Nov. 2018 }} \textit{Callyn Yorke)}$ 

Common ground dove, Columbina passerina 2 JNP



Ecuadorian ground dove, Columbina buckleyi 1 RS (photo- 21 Nov. 2018 Callyn Yorke)

## **Cuckoos**

Order: <u>Cuculiformes</u> Family: <u>Cuculidae</u>

Cuculidae includes <u>cuckoos</u>, <u>roadrunners</u>, and <u>anis</u>. These are birds of variable size with slender bodies, long tails, and strong legs. Eighteen species have been recorded in Ecuador.

Smooth-billed ani, Crotophaga ani 2 RS



<u>Striped cuckoo</u>, *Tapera naevia 1 on utility wire over grassy field, RS* (photo –21 Nov. 2018 Callyn Yorke)

Squirrel cuckoo, Piaya cayana 1 subcanopy around moth trap, TAN

## Nightjars and allies

Order: Caprimulgiformes Family: Caprimulgidae

<u>Nightjars</u> are medium-sized nocturnal birds which usually nest on the ground. They have long wings, short legs, and very short bills. Most have small feet, of little use for walking, and long pointed wings. Their soft plumage is camouflaged to resemble bark or leaves. Nineteen species have been recorded in Ecuador.

• <u>Lyre-tailed nightjar</u>, *Uropsalis lyra 1 resting on lower roof of lodge after dark*, TAN

#### **Swifts**

Order: Apodiformes Family: Apodidae

<u>Swifts</u> are small birds which spend the majority of their lives flying. These birds have very short legs and never settle voluntarily on the ground, perching instead only on vertical surfaces. Many swifts have long swept-back wings which resemble a crescent or boomerang. Fourteen species have been recorded in Ecuador.

White-chested swift, Cypseloides lemosi 2 flying 50-100m over forest, TAN

Chestnut-collared swift, Streptoprocne rutila 1 flying 50m over forest, PAZ

White-collared swift, Streptoprocne zonaris 3 SJM

# Hummingbirds

Order: Apodiformes Family: Trochilidae

<u>Hummingbirds</u> are small birds capable of hovering in mid-air due to the rapid flapping of their wings. They are the only birds that can fly backwards. Approximately one hundred thirty-two species have been recorded in Ecuador.



White-necked jacobin, Florisuga mellivora 5 gregariou; persistent around flower feeding station, TAN; SJM (photo-20 November 2018 SJM Callyn Yorke)



White-whiskered hermit, Phaethornis yaruqui 1 at flower feeding station SJM (photo- 20 Nov. 2018 Callyn Yorke)

Tawny-bellied hermit, Phaethornis syrmatophorus 1 at feeder, TA



Brown violetear (Colibri delphinea) 1 around feeders, TAN (photo- 18 Nov. 2018 Callyn Yorke)



Sparkling violetear, Colibri coruscans 3 around feeders, SJQ (photo 15 Nov. 2018 Callyn Yorke)

Green thorntail, Discosura conversii 1 roadside trees RS



<u>Speckled hummingbird</u>, *Adelomyia melanogenys 1 roadside scrub*, YAN (photo- 17 Nov. 2018 Callyn Yorke)



 $\frac{Violet-tailed\ sylph}{23\ Nov,\ 2018\ Callyn\ Yorke)}, A glaiocercus\ coelestis\ 2\ around\ feeders,\ TAN\ (photo-$ 



Black-tailed trainbearer, Lesbia victoriae 2 around feeders, SJQ (photo-15 Nov. 2018 Callyn Yorke)



<u>Tyrian metaltail, Metallura tyrianthina 2 around feeders, SJQ (photo- 15 Nov. 2018 Callyn Yorke)</u>



<u>Sapphire-vented puffleg</u>, Eriocnemis luciani 1 roadside scrub, YAN (photo- 17 Nov. 2018 Callyn Yorke)



 $\frac{Shining\ sunbeam,}{Aglaeactis\ cupripennis\ 4\ gregarious\ at\ feeders,\ SJQ} \\ (photo-15\ November\ 2018\ \ Callyn\ Yorke)$ 



 $\frac{\text{Booted Raquet-tail}}{Callyn \ Yorke)}. \ Ocreatus \ underwoodii, \ 1 \ SJM \ (photo-\ 20 \ Nov.\ 2018,$ 



<u>Collared Inca</u>, Coeligena torquata 1 feeding on roadside fuscia flowers, NM (photo -17 November 2018 Callyn Yorke)

Buff-winged starfrontlet, Coeligena lutetiae 1 roadside scrub, YAN



<u>Sword-billed hummingbird</u>, Ensifera ensifera 2 garden trees, SJQ (photo 16 Nov. 2018 Callyn Yorke)



<u>Velvet-purple coronet,</u> Boissonneaua jardini 1 STA (photo- 19 Nov. 2018 Callyn Yorke)



<u>Fawn-breasted brilliant</u>, *Heliodoxa rubinoides 3 around feeders, TAN* (photo- 23 Nov. 2018 Callyn Yorke)



<u>Green-crowned brilliant</u>, *Heliodoxa jacula 1 at flower feeders*, SJM (photo – with WNJA, 20 Nov. 2018 Callyn Yorke)

Empress brilliant, Heliodoxa imperatrix 1 around flowers in garden, SJM

Giant hummingbird, Patagona gigas 1 cactus scrub, JNP



White-bellied woodstar, Chaetocercus mulsant 5 gregarious at feeders, SJQ (photo - 15 Nov. 2018 Callyn Yorke)



<u>Purple-throated woodstar</u>, Calliphlox mitchellii 1 trailside scrub, JNP; TAN (photo – 18 Nov. 2018 TAN Callyn Yorke)

 $\underline{\text{Western emerald}}, \textit{Chlorostilbon melanorhynchus 2 outer branches of small trees around lodge, TAN}$ 

<u>Crowned woodnymph</u>, *Thalurania colombica 3 gregarious at edge of forest, SJM* 



<u>Rufous-tailed hummingbird</u>, *Amazilia tzacatl 1 in garden trees, TAN* (photo- 23 Nov. 2018 Callyn Yorke)



<u>Andean emerald, Amazilia franciae 3 scrub at edge of open field, TAN</u> (photo- 18 Nov. 2018 Callyn Yorke)

### Herons, egrets, and bitterns

Order: Pelecaniformes Family: Ardeidae

The family Ardeidae contains the <u>bitterns</u>, <u>herons</u>, and <u>egrets</u>. Herons and egrets are medium to large wading birds with long necks and legs. Bitterns tend to be shorter-necked and more wary. Members of Ardeidae fly with their necks retracted, unlike other long-necked birds such as storks, ibises, and spoonbills. Twenty-two species have been recorded in Ecuador.



<u>Cattle egret</u>, *Bubulcus ibis 2 roadside pasture*, *RS (photo- 21 Nov. 2018 Callyn Yorke)* 

Snowy Egret, Egretta thula 1 edge of water basin, AWC

#### **New World vultures**

**Order**: Cathartiformes **Family**: Cathartidae

The <u>New World vultures</u> are not closely related to <u>Old World vultures</u>, but superficially resemble them because of <u>convergent evolution</u>. Like the Old World vultures, they are scavengers. However, unlike Old World vultures, which find carcasses by sight, New World vultures have a good sense of smell with which they locate <u>carrion</u>. Six species have been recorded in Ecuador.

Black vulture, Coragyps atratus 4 UBQ

Turkey vulture, Cathartes aura 2 UBQ

## Hawks, eagles, and kites

Order: Accipitriformes Family: Accipitridae

Accipitridae is a family of birds of prey, which includes <u>hawks</u>, <u>eagles</u>, <u>kites</u>, <u>harriers</u>, and <u>Old World vultures</u>. These birds have powerful hooked beaks for tearing flesh from their prey, strong legs, powerful talons, and keen eyesight. Forty-eight species have been recorded in Ecuador.

Hook-billed kite, Chondrohierax uncinatus 1 RS

Swallow-tailed kite, Elanoides forficatus 1 RS

Roadside hawk, Rupornis magnirostris 2 UBQ

Harris's hawk, Parabuteo unicinctus 1 JNP

Variable hawk, Geranoaetus polyosoma 1 SJQ

Black-chested buzzard-eagle, Geranoaetus melanoleucus 1 YAN

Broad-winged hawk, Buteo platypterus 1 TAN

#### **Owls**

Order: Strigiformes Family: Strigidae

The <u>typical owls</u> are small to large solitary nocturnal birds of prey. They have large forward-facing eyes and ears, a hawk-like beak, and a conspicuous circle of feathers around each eye called a facial disk. Twenty-seven species have been recorded in Ecuador.



<u>Andean pygmy-owl</u>, *Glaucidium jardinii 1 PAZ (photo- 22 Nov. 2018 Callyn Yorke)* 

# **Trogons**

Order: <u>Trogoniformes</u> Family: <u>Trogonidae</u>

The family Trogonidae includes <u>trogons</u> and <u>quetzals</u>. Found in tropical woodlands worldwide, they feed on insects and fruit, and their broad bills and weak legs reflect their diet and arboreal habits. Although their flight is fast, they are reluctant to fly any distance. Trogons have soft, often colorful, feathers with distinctive male and female plumage. Fifteen species have been recorded in Ecuador.

Golden-headed quetzal, Pharomachrus auriceps 1 TAN

Crested quetzal, Pharomachrus antisianus 1 vocal (unseen) TAN



White-tailed trogon, Trogon chionurus 2 (m,f) RS (photo – 21 Nov. 2018 Callyn Yorke)



<u>Masked trogon</u>, *Trogon personatus 2 (m,f) at moth trap*, *TAN (photo – 20 Nov. 2018 Callyn Yorke)* 

Choco Trogon, Trogon comptus 1 RS

# Kingfishers

Order: Coraciiformes Family: Alcedinidae

Kingfishers are medium-sized birds with large heads, long pointed bills, short legs, and stubby tails. Six species have been recorded in Ecuador.

Green kingfisher, Chloroceryle americana 1 PAZ

# **Motmots**

Order: Coraciiformes Family: Momotidae

The motmots have colorful plumage and long, graduated tails which they display by waggling back and forth. In most of the species, the barbs near the ends of the two longest (central) tail feathers are weak and fall off, leaving a length of bare shaft and creating a racket-shaped tail. Five species have been recorded in Ecuador.



<u>Rufous motmot</u>, *Baryphthengus martii 1 SJM (photo – 20 Nov. 2018 Callyn Yorke)* 

## **Puffbirds**

Order: Galbuliformes Family: Bucconidae

The puffbirds are related to the jacamars and have the same range, but lack the iridescent colors of that family. They are mainly brown, <u>rufous</u>, or gray, with large heads and flattened bills with hooked tips. The loose abundant plumage and short tails makes them look stout and puffy, giving rise to the English common name of the family. Twenty species have been recorded in Ecuador.



<u>Barred puffbird</u>, Nystalus radiatus 1 RS (photo- 21 Nov. 2018 Callyn Yorke)

#### **New World barbets**

Order: Piciformes Family: Capitonidae

The barbets are plump birds, with short necks and large heads. They get their name from the bristles which fringe their heavy bills. Most species are brightly colored. Six species have been recorded in Ecuador.



Red-headed barbet, Eubucco bourcierii 2 SJM (photo-male 19 Nov. 2018 Callyn Yorke)

## **Toucan-barbets**

Order: Piciformes Family: Semnornithidae

The toucan-barbets are birds of montane forests in the Neotropics. They are highly social and non-migratory.



<u>Toucan barbet</u>, Semnornis ramphastinus 1 in nest cavity, PAZ; 2 TAN (photo – 22 Nov. 2018 PAZ, Callyn Yorke)

#### **Toucans**

Order: Piciformes Family: Ramphastidae

Toucans are near passerine birds from the <u>Neotropics</u>. They are brightly marked and have enormous, colorful bills which in some species amount to half their body length. Nineteen species have been recorded in Ecuador.



Choco toucan, Ramphastos brevis 3 TAN; 4 SJM (photo- 19 Nov. 2018 SJM, Callyn Yorke)



Black-mandibled (Yellow-throated) toucan, Ramphastos ambiguus 2 TAN; 2 SJM (photo- 20 Nov. 2018 SJM Callyn Yorke)



<u>Crimson-rumped toucanet</u>, *Aulacorhynchus haematopygus 2 TAN; SJM* (photo- 19 Nov. 2018 TAN, Callyn Yorke)



<u>Plate-billed mountain-toucan,</u> Andigena laminirostris 4 gregarious, NM (photo- 17 Nov. 2018 Callyn Yorke)



 $\frac{\text{Pale-mandibled aracari}}{-24\ Nov.\ 2018\ TAN,\ Callyn\ Yorke)}\ 2\ TAN;\ 4\ SJM\ (photo$ 

# Woodpeckers

Order: Piciformes Family: Picidae

Woodpeckers are small to medium-sized birds with chisel-like beaks, short legs, stiff tails, and long tongues used for capturing insects. Some species have feet with two toes pointing forward and two backward, while several species have only three toes. Many woodpeckers have the habit of tapping noisily on tree trunks with their beaks. Thirty-four species have been recorded in Ecuador.



Black-cheeked woodpecker, Melanerpes pucherani 2 RS (photo- 21 Nov. 2018 Callyn Yorke)

Guayaquil woodpecker, Campephilus gayaquilensis 1 RS



Golden-olive woodpecker, Colaptes rubiginosus 1 NM; 1 RS (photo – 21 Nov. 2018 Callyn Yorke)

Crimson-mantled woodpecker, Colaptes rivolii 1 SJQ



Scarlet-backed Woodpecker, Veniliornis callanotus 1 RS (photo- 21 Nov. 2018 Callyn Yorke)

# Falcons and caracaras

Order: Falconiformes Family: Falconidae

Falconidae is a family of diurnal birds of prey. They differ from hawks, eagles, and kites in that they kill with their beaks instead of their talons. Nineteen species have been recorded in Ecuador.

American kestrel, Falco sparverius 2 YAN



Bat falcon, Falco rufigularis 1 TAN (photo- 23 Nov. 2018 Callyn Yorke)

### New World and African parrots

Order: Psittaciformes Family: Psittacidae

<u>Parrots</u> are small to large birds with a characteristic curved beak. Their upper mandibles have slight mobility in the joint with the skull and they have a generally erect stance. All parrots are <u>zygodactyl</u>, having the four toes on each foot placed two at the front and two to the back. Forty-seven species have been recorded in Ecuador.

Red-billed parrot, Pionus sordidus 7 TAN

Blue-headed parrot, Pionus menstruus 1 vocal (unseen) RS

Pacific parrotlet, Forpus coelestis 2 RS

Maroon-tailed parakeet, Pyrrhura melanura 2 RS

# Typical antbirds

Order: Passeriformes Family: Thamnophilidae

The antbirds are a large family of small passerine birds of subtropical and tropical Central and South America. They are forest birds which tend to feed on insects at or near the ground. A sizable minority of them specialize in following columns of <u>army ants</u> to eat small invertebrates that leave their hiding places to flee from the ants. Many species lack bright color, with brown, black, and white being the dominant tones. Ninety-five species have been recorded in Ecuador.



<u>Western slaty antshrike</u>, *Thamnophilus atrinucha 1 SJM (photo- 20 Nov. 2018 Callyn Yorke)* 

<u>Dot-winged antwren</u>, Microrhopias quixensis 1roadside sec. growth SJM-RS



<u>Zeledon's antbird</u>, *Hafferia zeledoni 1 on forest floor*, *SJM (photo – 20 Nov. 2018 Callyn Yorke)* 

# Antpittas[edit]

Order: <u>Passeriformes</u> Family: <u>Grallariidae</u>

Antpittas resemble the true <u>pittas</u> with strong, longish legs, very short tails, and stout bills. Twenty-four species have been recorded in Ecuador.



Giant antpitta, Grallaria gigantea 2 a pair called & baited, PAZ (photo- 22 Nov. 2018 Callyn Yorke)



<u>Moustached antpitta</u>, *Grallaria alleni 1,called & baited*, *PAZ (photo- 22 Nov. 2018 Callyn Yorke)* 



<u>Chestnut-crowned antpitta</u>, *Grallaria ruficapilla 1, baited, PAZ (photo- 22 Nov. 2018 Callyn Yorke)* 



Ochra-breasted antpitta, Grallaricula flavirostris 1 PAZ (photo- 22 Nov. 2018 Callyn Yorke)



<u>Yellow-breasted antpitta,</u> *Grallaria flavotincta 1, baited, PAZ (photo-22 Nov. 2018 Callyn Yorke)* 

## **Tapaculos**

Order: Passeriformes Family: Rhinocryptidae

The tapaculos are small <u>suboscine</u> passeriform birds with numerous species in South and Central America. They are terrestrial species that fly only poorly on their short wings. They have strong legs, well-suited to their habitat of grassland or forest undergrowth. The tail is cocked and pointed towards the head. Twelve species have been recorded in Ecuador.

Ocellated tapaculo, Acropternis orthonyx 1 responded to playback, roadside secondary forest, TAN- SJM

Blackish Tapaculo, Scytalopus latrans 1 JNP

#### **Antthrushes**

Order: Passeriformes Family: Formicariidae

Antthrushes resemble small rails with strong, longish legs, very short tails, and stout bills. Seven species have been recorded in Ecuador.



Black-headed antthrush, Formicarius nigricapillus 1 SJM (photo- 20 Nov. 2018 Callyn Yorke)

# Ovenbirds and woodcreepers

Order: Passeriformes Family: Furnariidae

Ovenbirds comprise a large family of small <u>sub-oscine</u> passerine bird species found in Central and South America. They are a diverse group of insectivores which gets its name from the elaborate "oven-like" clay nests built by some species, although others build stick nests or nest in tunnels or clefts in rock. The woodcreepers are brownish birds which maintain an upright vertical posture, supported by their stiff tail vanes. They feed mainly on insects taken from tree trunks. One hundred six species have been recorded in Ecuador.



Plain brown Woodcreeper (Dendrocincla fuluginosa) 1 on vertical tree trunk, SJM (photo-20 Nov. 2018 Callyn Yorke)

Wedge-billed woodcreeper, Glyphorynchus spirurus 1 in eucalyptus, SJQ

Spotted woodcreeper, Xiphorhynchus erythropygius 1 SJM



<u>Streak-headed woodcreeper</u>, *Lepidocolaptes souleyetii 1 RS (photo 21 Nov. 2018 Callyn Yorke)* 

Montane woodcreeper, Lepidocolaptes lacrymiger 1 TAN

 $\underline{Scaly\text{-throated foliage-gleaner}}, An abacerthia\ variegaticeps\ 1\ TAN$ 



<u>Streak-capped treehunter</u>, *Thripadectes virgaticeps 1 TAN (photo- 24 Nov. 2018 Callyn Yorke)* 

<u>Pearled treerunner</u>, Margarornis squamiger 1 moving to and from trees in wooded ravine NM



Azara's spinetail, Synallaxis azarae 2 TAN (photo- 23 Nov. 2018 Callyn Yorke)



<u>Rufous Spinetail,</u> Synallaxis unirufa 1 TAN (photo- 24 Nov. 2018 Callyn Yorke)

Streaked Tufted-cheek, Pseudocolaptes boissonneautii 1 STA

# **Tyrant flycatchers**

Order: Passeriformes Family: Tyrannidae

<u>Tyrant flycatchers</u> are passerine birds which occur throughout North and South America. They superficially resemble the Old World flycatchers, but are more robust and have stronger bills. They do not have the sophisticated vocal capabilities of the songbirds. Most, but not all, have plain coloring. As the name implies, most are insectivorous. Two hundred one species have been recorded in Ecuador.

Yellow-bellied elaenia, Elaenia flavogaster 1 JNP

White-crested elaenia, Elaenia albiceps 1 SJQ

Sierran elaenia, Elaenia pallatangae 1 TAN

White-tailed tyrannulet, Mecocerculus poecilocercus 1 TAN

White-banded tyrannulet, Mecocerculus stictopterus 1 SJQ



<u>Tufted tit-tyrant</u>, Anairetes parulus 1 SJQ (photo- 16 November 2018 Callyn Yorke)

Choco tyrannulet, Zimmerius albigularis 1 RS



Ornate flycatcher, Myiotriccus ornatus 1 TAN (photo- 18 Nov. 2018 Callyn Yorke)

Flavescent flycatcher, Myiophobus flavicans 1 PAZ

Bran-colored flycatcher, Myiophobus fasciatus 1 RS



<u>Acadian flycatcher</u>, Empidonax virescens 1 aorund moth trap, TAN (photo- 23 Nov. 2018 Callyn Yorke)



<u>Black phoebe</u>, Sayornis nigricans 1 feeding at moth traap TAN (photo- 18 Nov. 2018 Callyn Yorke)

Vermilion flycatcher, Pyrocephalus rubinus 2 (m,f) JNP



Masked water-tyrant, Fluvicola nengeta 2 a pair staying together on the ground in a wet grassland, RS (photo – 21 Nov. 2018 Callyn Yorke)

Slaty-backed chat-tyrant, Ochthoeca cinnamomeiventris 1 TAN

Rufous-breasted chat-tyrant, Ochthoeca rufipectoralis



 $\frac{Brown-backed\ chat-tyrant}{2018\ Callyn\ Yorke)},\ Ochthoeca\ fumicolor\ 1\ YAN\ (photo-19\ Nov.$ 

Social flycatcher, Myiozetetes similis 1 TAN

Yellow-throated flycatcher, Conopias parvus 1 RS



<u>Golden-crowned flycatcher</u>, Myiodynastes chrysocephalus 1 TAN (photo – 18 Nov. 2018 Callyn Yorke)

Streaked flycatcher, Myiodynastes maculatus 1 TAN

Boat-billed flycatcher, Megarynchus pitangua 1 RS

Tropical kingbird, Tyrannus melancholicus 1 TAN

#### Cotingas

Order: Passeriformes Family: Cotingidae

The cotingas are birds of forests or forest edges in tropical South America. Comparatively little is known about this diverse group, although all have broad bills with hooked tips, rounded wings, and strong legs. The males of many of the species are brightly colored or decorated with plumes or wattles. Twenty-eight species have been recorded in Ecuador.

Green-and-black fruiteater, Pipreola riefferii 1 roadside forest, TAN-SJM.

Red-crested cotinga, Ampelion rubrocristata 1 SJQ, 1 YAN



<u>Andean cock-of-the-rock</u>, Rupicola peruviana 10, gregarious, vocal on lek, PAZ (photo – 22 Nov. 2018 Callyn Yorke)

# Manakins

Order: Passeriformes Family: Pipridae

The manakins are a family of subtropical and tropical mainland Central and South America and Trinidad and Tobago. They are compact forest birds, the males typically being brightly colored, although the females of most species are duller and usually green-plumaged. Manakins feed on small fruits, berries, and insects. Sixteen species have been recorded in Ecuador.



White-bearded manakin, Manacus manacus 1 RS (photo – 21 Nov. 2018 Callyn Yorke)



<u>Club-winged manakin, Machaeropterus deliciosus 1 SJM (photo – 20 Nov, 2018 Callyn Yorke)</u>

# Tityras and allies

Order: Passeriformes Family: Tityridae

Tityridae are <u>suboscine</u> passerine birds found in forest and woodland in the <u>Neotropics</u>. The species in this family were formerly spread over the families <u>Tyrannidae</u>, <u>Pipridae</u>, and <u>Cotingidae</u>. They are small to medium-sized birds. They do not have the sophisticated vocal capabilities of the songbirds. Most, but not all, have plain coloring. Twenty-two species have been recorded in Ecuador.

Masked tityra, Tityra semifasciata 1 TAN



<u>Cinnamon becard</u>, Pachyramphus cinnamomeus 1 active in middle of forest understory SJM (photo – 20 Nov. 2018 Callyn Yorke)



<u>Black-and-white becard</u>, *Pachyramphus albogriseus 1 TAN (photo – 18 Nov. 2018 Callyn Yorke)* 

One-colored becard, Pachyramphus homochrous 1 SJM

#### Vireos

Order: Passeriformes Family: Vireonidae

The <u>vireos</u> are a group of small to medium-sized passerine birds restricted to the New World. They are typically greenish in color and resemble <u>wood warblers</u> apart from their heavier bills. Fifteen species have been recorded in Ecuador.



<u>Brown-capped vireo</u>, Vireo leucophrys 1 TAN; 1 PAZ (photo – 22 Nov. 2018 PAZ Callyn Yorke)

Red-eyed vireo, Vireo olivaceus 2 TAN

#### **Swallows**

Order: Passeriformes Family: Hirundinidae

The family Hirundinidae is adapted to aerial feeding. They have a slender streamlined body, long pointed wings, and a short bill with a wide gape. The feet are adapted to perching rather than walking, and the front toes are partially joined at the base. Eighteen species have been recorded in Ecuador.

<u>Blue-and-white swallow</u>, Pygochelidon cyanoleuca 10 nesting under eaves, TAN; 6 SJQ



<u>Southern rough-winged swallow</u> Stelgidopteryx ruficollis 1 RS (photo – 21 Nov. 2018 Callyn Yorke)

#### Wrens

Order: Passeriformes Family: Troglodytidae

The <u>wrens</u> are mainly small and inconspicuous except for their loud songs. These birds have short wings and thin down-turned bills. Several species often hold their tails upright. All are insectivorous. Twenty-five species have been recorded in Ecuador.

House wren, Troglodytes aedon 1, vocal, TAN; 1 RS

Mountain wren, Troglodytes solstitialis 1, voca,l TAN

Sedge wren, Cistothorus platensis 1 secretive in low scrub, SJQ

Plain-tailed wren, Pheugopedius euophrys 2 YAN



<u>Bay wren,</u> Cantorchilus nigricapillus 1 vocal- unseen, SJM (photo -20 Nov. 2018 Callyn Yorke)

Gray-breasted wood-wren, Henicorhina leucophrys 1 NM

# **Dippers**

Order: Passeriformes Family: Cinclidae

Dippers are a group of perching birds whose habitat includes aquatic environments in the Americas, Europe and Asia. They are named for their bobbing or dipping movements. One species has been recorded in Ecuador.



White-capped dipper, Cinclus leucocephalus 2 in swift, rocky streams PAZ; 2 NM (photo – 22 Nov. 2018 PAZ Callyn Yorke)

#### Thrushes and allies

Order: Passeriformes Family: Turdidae

The <u>thrushes</u> are a group of passerine birds that occur mainly in the Old World. They are plump, soft plumaged, small to medium-sized insectivores or sometimes omnivores, often feeding on the ground. Many have attractive songs. Twenty-two species have been recorded in Ecuador.

Andean solitaire, Myadestes ralloides 1 TAN

Swainson's thrush, Catharus ustulatus 1 TAN

Ecuadorian thrush, Turdus maculirostris 1 TAN; 1 forest edge, TAN-SJM



<u>Great thrush</u>, *Turdus fuscater 5 SJQ*; 6 YAN (photo- 16 Nov. 2018 SJQ Callyn Yorke)

Glossy-black Thrush Turdus serranus 1 STA

# Tanagers and allies

Order: Passeriformes Family: Thraupidae

The <u>tanagers</u> are a large group of small to medium-sized passerine birds restricted to the New World, mainly in the tropics. Many species are brightly colored. They are seed eaters, but their preference tends towards fruit and nectar. Most have short, rounded wings. One hundred seventy-three species have been recorded in Ecuador.



<u>Green honeycreeper</u>, *Chlorophanes spiza 2 SJM (photo – 19 Nov. 2018 Callyn Yorke)* 



<u>Cinereous conebill, Conirostrum cinereum</u> 1 SJQ (photo – 16 Nov. 2018 Callyn Yorke)



 $\frac{Black\ flower$  $piercer,\ Diglossa\ humeralis\ 1\ SJQ\ (photo-16\ Nov.\ 2018\ Callyn\ Yorke)$ 



<u>Glossy Flowerpiercer</u>, *Diglossa sp. 1 YAN (photo – 17 Nov. 2018 Callyn Yorke)* 



<u>Masked flowerpiercer</u>, *Diglossa cyanea 1 JNP (photo – 17 Nov. 2018 Callyn Yorke)* 



White-lined tanager, Tachyphonus rufus 2 (m,f) feeding at moth trap, TAN (photo – fem. 24 Nov. 2018 Callyn Yorke)



<u>Lemon-rumped tanager</u>, Ramphocelus icteronotus) 4 (m,f) gregarious TAN (photo – male, 23 Nov. 2018 Callyn Yorke)



<u>Swallow tanager</u>, *Tersina viridis 1 TAN (photo – 21 Nov. 2018 Callyn Yorke)* 

Variable seedeater, Sporophila corvina 2 TAN

Yellow-bellied seedeater, Sporophila nigricollis 1 TAN

Paramo seedeater Catamenia homachroa 2 JNP



 $\frac{Blue-black\ grassquit,\ Volatinia\ jacarina\ 2\ RS\ (photo-21\ Nov.\ 2018\ Callyn\ Yorke)$ 



 $\frac{\text{Buff-throated saltator}}{2018 \ \textit{Callyn Yorke})}, \textit{Saltator maximus 1 RS; 1 TAN (photo - 19 Nov.}$ 



 $\frac{Black-winged\ saltator}{Callyn\ Yorke)}, Saltator\ atripennis\ 1\ TAN\ (photo-23\ Nov.\ 2018$ 

Streaked Saltator Saltator striatipectus 1 JNP



<u>Superciliaried hemispingus</u>, *Thlypopsis superciliaris 1 NM (photo -20 Nov. 2018 Callyn Yorke)* 



Bananaquit, Coereba flaveola 1 SJM (photo -20 Nov. 2018 Callyn Yorke)

Yellow-throated tanager, Iridosornis analis 1 SJM

Golden-crowned tanager, Iridosornis rufivertex



 $\frac{Fawn\text{-}breasted\ tanager}{2018\ Callyn\ Yorke)}, Pipraeidea\ melanonota\ 1\ TAN\ (photo-18\ Nov.$ 



Blue-and-yellow tanager, Pipraeidea bonariensis 1 SJQ (photo -16 Nov. 2018 Callyn Yorke)



<u>Scarlet-bellied mountain-tanager</u>, Anisognathus igniventris 1 SJQ (photo - 17 Nov. 2018 Callyn Yorke)



Blue-winged mountain-tanager, Anisognathus somptuosus 2 YAN-NM; 1 PAZ; 1 TAN; 1 STA (photo – 19 Nov. 2018 STA Callyn Yorke)

#### Black-chinned mountain-tanager, Anisognathus notabilis 1 STA



 $\frac{\text{Hooded mountain-tanager}}{\textit{Nov. 2018 Callyn Yorke}}, \textit{Buthraupis montana 1 YAN-NM (photo-18}$ 



<u>Golden-naped tanager</u>, *Chalcothraupis ruficervix 1 TAN (photo – 19 Nov. 2018 Callyn Yorke)* 



<u>Black-capped tanager</u>, Stilpnia heinei 1 TAN (photo – 23 Nov. 2018 Callyn Yorke)

Scrub tanager, Stilpnia vitriolina 2 JNP

Blue-necked tanager, Stilpnia cyanicollis 1 RS



 $\frac{\text{Metallic-green tanager}, \textit{Tangara labradorides 1 PAZ; 1 TAN (photo - 24 Nov. 2018 Callyn Yorke)}$ 



 $\frac{\text{Bay-headed tanager}}{Callyn \ Yorke)}, Tangara \ gyrola \ 1 \ SJM \ (photo-24 \ Nov. \ 2018$ 



<u>Golden tanager</u>, *Tangara arthus 1 TAN (photo – 19 Nov. 2018 Callyn Yorke)* 

Emerald tanager, Tangara florida 1 SJM



<u>Silver-throated tanager</u>, *Tangara icterocephala 1 SJM (photo – 20 Nov. 2018 Callyn Yorke)* 



<u>Blue-gray tanager</u>, *Thraupis episcopus 1 JNP*; 1 TAN (photo – 23 Nov. 2018 TAN Callyn Yorke)

Palm tanager, Thraupis palmarum 1 TAN; 4 SJM

## **New World sparrows**

Order: Passeriformes Family: Emberizidae

Most of the species are known as sparrows, but these birds are not closely related to the Old World sparrows which are in the family Passeridae. Many of these have distinctive head patterns. Twenty-seven species have been recorded in Ecuador.



<u>Black-striped sparrow</u>, *Arremonops conirostris 1 STA (photo – 19 Nov. 2018 Callyn Yorke)* 



<u>Gray-browed brushfinch,</u> Arremon assimilis 2 SJQ (photo -16 Nov. 2018 Callyn Yorke)



<u>Orange-billed sparrow</u>, *Arremon aurantiirostris 2 SJM (photo – 20 Nov. 2018 Callyn Yorke)* 



<u>Rufous-collared sparrow,</u> Zonotrichia capensis 2 UBQ (photo -24 Nov. 2018 Callyn Yorke)

Tricolored brushfinch, Atlapetes tricolor 1(?) TAN



Yellow-breasted brushfinch, Atlapetes latinuchus 1 YAN; 1 at moth trap TAN (photo – 18 Nov. 2018 TAN Callyn Yorke)

White-winged brushfinch, Atlapetes leucopterus 1 TAN

# Cardinals and allies

Order: Passeriformes Family: Cardinalidae

The cardinals are a family of robust seed-eating birds with strong bills. They are typically associated with open woodland. The sexes usually have distinct plumages. Eighteen species have been recorded in Ecuador.

Summer tanager, Piranga rubra 1 TAN



<u>Golden grosbeak</u>, *Pheucticus chrysogaster 1 SJQ; 1 STA (photo -15 Nov. SJQ Callyn Yorke)* 

## **New World warblers**

Order: Passeriformes Family: Parulidae

The <u>New World warblers</u> are a group of small, often colorful, passerine birds restricted to the New World. Most are arboreal, but some are terrestrial. Most members of this family are insectivores. Thirty-two species have been recorded in Ecuador.

Tropical parula, Setophaga pitiayumi 1 (m) TAN



<u>Blackburnian warbler</u>, Setophaga fusca 2 UBQ (photo – 23 Nov. 2018 SJT Callyn Yorke)

Black-crested warbler, Myiothlypis nigrocristata 1 YAN

Buff-rumped warbler, Myiothlypis fulvicauda 1 SJM

Russet-crowned warbler, Myiothlypis coronata 1 TAN



 $\frac{Canada\ warbler}{Callyn\ Yorke)}, Cardellina\ canadensis\ 1\ TAN\ (photo-18\ Nov.\ 2018$ 



<u>Spectacled redstart, Myioborus melanocephalus 1 YAN (photo -17 Nov. 2018 Callyn Yorke)</u>



<u>Slate-throated redstart</u>, Myioborus mineatus 1 SJQ (photo – 24 Nov. 2018 Callyn Yorke)

# Troupials and allies

Order: Passeriformes Family: Icteridae

The icterids are a group of small to medium-sized, often colorful, passerine birds restricted to the New World which include the <u>grackles</u>, <u>New World blackbirds</u>, and <u>New World orioles</u>. Most species have black as the predominant plumage color, often enlivened by yellow, orange, or red. Thirty species have been recorded in Ecuador

Gray-billed cacique, Amblycercus holosericeus 1 RS

## Finches, euphonias, and allies

Order: Passeriformes Family: Fringillidae

<u>Finches</u> are seed-eating passerine birds that are small to moderately large and have a strong beak, usually conical and in some species very large. All have twelve tail feathers and nine primaries. These birds have a bouncing flight with alternating bouts of flapping and gliding on closed wings, and most sing well. Nineteen species have been recorded in Ecuador.

Hooded siskin, Spinus magellanicus 1 JNP

Yellow-bellied siskin, Spinus xanthogastrus 1 RS

<u>Thick-billed euphonia</u>, Euphonia laniirostris 1 TAN

Golden-rumped euphonia, Euphonia cyanocephala 2 (m,f) JNP



Orange-bellied euphonia, Euphonia xanthogaster 2 (m,f) taking small fruits in tree TAN (photo – 24 Nov. 2018 Callyn Yorke)