

Supplementary Appendix to the article: Carrasco, L., Berg, K. S., Litz, J., Cook, A. and J. Karubian. 2013. Avifauna of the Mache-Chindul Reserve, northwest Ecuador. *Neotropical Ornithology* 24: 331-324.

Supplementary Appendix. Avifauna of the Mache Chindul Ecological Reserve (Reserva Ecológica Mache-Chindul, REMACH), northwest Ecuador, recorded during 1998-99 and 2004-11. Family and scientific name following BirdLife International nomenclature (with the subscript SAAC provided in after species names in cases of non-concordance between BirdLife and SAAC nomenclature) are provided for each species. Additional columns provide information on each species' status as a migratory or endemic; as a globally or nationally threatened species; as a species we observed breeding in REMACH; and the observation or capture method and frequency of encounter for each species. Classification of species as migratory follows Ridgely and Greenfield 2001a. Classification of endemic species to either the Chocó or Tumbesian regions follows BirdLife International's 'restricted range' species concept (Devendish *et al.* 2009); additional species considered endemic by Ridgely and Greenfield (2001a) are also indicated (using * for Ridgely and Greenfield 2001a Chocó endemics, ^ for Tumbesian endemics, and # for Tropical Andes endemics, respectively). Classification of threatened species follows current IUCN Red List listings at the global level, and the 2002 Ecuador Red Book for status within Ecuador; in both cases CR = Critical, EN = Endangered, VU = Vulnerable, NT = Near Threatened and NR = Not Recognized. The column 'Reproduction' provides information on timing of reproduction (numbers correspond to month(s) in which breeding observed; 1 = January, 12 = December); the superscript 'f' after a month indicates reproductive evidence from fledged young; all other observations are from nests or females with active brood patches captured in mist nets. The column 'Method (Frequency)' provides information on the method(s) used to record each species (MN = Mist netting, AR = aural or recording, V = visual recording); in cases where a single species was recorded using multiple methods the most common method is placed first. The frequency with which each species was recorded is provided in parentheses (C = common, LC = less common, R = rare; for birds captured in mist nets, the total number of individuals captured is provided). Additional details can be found in Methods section in the main text of the article.

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
TINAMIDAE (2 genera, 3 spp.)				
<i>Tinamus major</i>			1,2	AR, V (LC)
<i>Crypturellus berlepschi</i>	Chocó	(EN / ECU)	3	AR, V (R)
<i>Crypturellus soui</i>				AR, V (LC)
PODICIPEDIDAE (2 genera, 2 spp.)				
<i>Tachybaptus dominicus</i>				V (C)
<i>Podilymbus podiceps</i>				V (R)
FREGATIDAE (1 genus, 1 sp.)				
<i>Fregata magnificens</i>				V (R)
PHALACROCORACIDAE (1 genus, 1 sp.)				
<i>Phalacrocorax brasilianus</i>				V (C)
ARDEIDAE (6 genera, 7 spp.)				
<i>Tigrisoma lineatum</i>				V (R)
<i>Ardea cocoi</i>				V (R)
<i>Casmerodius albus</i>				V (LC)
<i>Egretta thula</i>				V (C)
<i>Egretta caerulea</i>				V (R)
<i>Bubulcus ibis</i>				V (C)
<i>Butorides striata</i>			2 ^f	V (LC)
CATHARTIDAE (3 genera, 3 spp.)				
<i>Sarcoramphus papa</i>				V (R)
<i>Coragyps atratus</i>			2	V (C)
<i>Cathartes aura</i>			4	V (C)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>ACCIPITRIDAE</i> (11 genera, 21 spp.)				
<i>Pandion haliaetus</i>				V (R)
<i>Leptodon cayanensis</i>				V (R)
<i>Elanoides forficatus</i>	Migratory			V (LC)
<i>Elanus leucurus</i>				V (R)
<i>Harpagus bidentatus</i>				MN (1) V (LC)
<i>Ictinia plumbea</i>			3	V (LC)
<i>Accipiter collaris</i>		(NT / IUCN)		V (R)
<i>Accipiter superciliosus</i>				MN (3) V (LC)
<i>Accipiter bicolor</i>				V (R)
<i>Leucopternis plumbeus</i>		(NT/IUCN) (VU/ECU)		MN (3) V (LC)
<i>Leucopternis semiplumbeus</i>		(EN / ECU)		V (R)
<i>Leucopternis occidentalis</i>	Tumbesian	(EN/IUCN) (EN/ECU)		AR, V (R)
<i>Leucopternis princeps</i>		(VU / ECU)		AR, V (R)
<i>Buteogallus urubitinga</i>				V (R)
<i>Buteo nitidus</i>				AR, V (LC)
<i>Buteo magnirostris</i>			2	MN (2), AR, V (C)
<i>Buteo brachyurus</i>				V (R)
<i>Buteo albonotatus</i>				V (R)
<i>Spizaetus melanoleucus</i>			5	V (R)
<i>Spizaetus tyrannus</i>				V (R)
<i>Spizaetus ornatus</i>			5	V (R)
<i>FALCONIDAE</i> (3 genera, 6 spp.)				
<i>Micrastur ruficollis</i>				MN (9), AR, V (LC)
<i>Micrastur plumbeus</i>	Chocó	(VU/IUCN) (EN/ECU)		AR, V (R)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Micrastur semitorquatus</i>				AR, V (R)
<i>Herpetotheres cachinnans</i>				AR, V (C)
<i>Falco ruficularis</i>				V (R)
<i>Falco deiroleucus</i>				V (R)
CRACIDAE (3 genera, 3 spp.)				
<i>Ortalis erythroptera</i>	Tumbesian	(VU/IUCN) (VU/ECU)		AR, V (LC)
<i>Penelope purpurascens</i>		(EN / ECU)	2,4 ^f ,6 ^f ,10 ^f	AR, V (LC)
<i>Crax rubra</i>		(VU/IUCN) (CR/ECU)		V (R)
ODONTOPHORIDAE (2 genera, 2 spp.)				
<i>Odonotophorus erythrops</i>		(VU / ECU)	2 ^f ,4 ^f ,5,6,8,10 ^f ,11 ^f ,12 ^f	MN (1),AR, V (C)
<i>Rhynchortyx cinctus</i>		(EN / ECU)		AR, V (LC)
RALLIDAE (3 genera, 5 spp.)				
<i>Laterallus exilis</i>				MN (1) (R)
<i>Laterallus albigularis</i>			3 ^f ,5	AR, V (C)
<i>Aramides axillaris</i>		(EN / ECU)		V (LC)
<i>Aramides wolfi</i>	*	(VU/IUCN) (EN/ECU)	2-5	MN (2),AR, V (LC)
<i>Porphyrio martinica</i>				V (LC)
EURYPYGIDAE (1 genus, 1 sp.)				
<i>Eurypyga helias</i>				AR, V (C)
JACANIDAE (1 genus, 1 sp.)				
<i>Jacana jacana</i>				AR, V (C)
SCOLOPACIDAE (2 genera, 2 spp.)				
<i>Cototrophorus semipalmatus</i>	Migratory			V (R)
<i>Actitis macularius</i>	Migratory			V (C)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>CHARADRIIDAE</i> (1 genus, 1 sp.)				
<i>Charadius collaris</i>				V (R)
<i>COLUMBIDAE</i> (5 genera, 9 spp.)				
<i>Patagioenas speciosa</i>				AR, V (LC)
<i>Patagioenas subvinacea</i>				AR, V (C)
<i>Patagioenas goodsoni</i>	Chocó	(VU / ECU)		MN (2),AR, V (C)
<i>Columbina buckleyi</i>	Tumbesian			V (LC)
<i>Columbina cruziana</i>				V (LC)
<i>Claravis pretiosa</i>				AR, V (LC)
<i>Leptotila pallida</i>	*		1-3,5,9,10	MN (5),AR, V (C)
<i>Geotrygon saphirina purpurata</i> <small>(SAAC)</small>	*	(NR/IUCN) (VU/ECU)	1,10 ^f	MN (3),AR, V (LC)
<i>Geotrygon montana</i>				MN (7),AR, V (LC)
<i>PSITTACIDAE</i> (7 genera, 9 spp.)				
<i>Ara severus</i>				AR, V (R)
<i>Aratinga erythrogenys</i>	Tumbesian	(NT/IUCN) (VU/ECU)		V (LC)
<i>Forpus coelestis</i>	Tumbesian			AR, V (C)
<i>Touit dilectissimus</i>		(NT / ECU)		AR, V (LC)
<i>Pyrilia pulchra</i>	Chocó	(VU / ECU)		AR, V (LC)
<i>Pionus menstruus</i>			3 ^f	AR, V (LC)
<i>Pionus chalcopterus</i>		(VU / ECU)	1,2 ^f ,3 ^f ,4,8,10,12	AR, V (C)
<i>Amazona autumnalis</i>		(EN / ECU)		AR, V (R)
<i>Amazona farinosa</i>			1	AR, V (LC)
<i>CUCULIDAE</i> (6 genera, 6 spp.)				
<i>Coccyzus lansbergi</i>				V (R)
<i>Piaya cayana</i>				AR, V (C)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Coccyua minuta</i>			10	MN (1),AR, V (C)
<i>Crotophaga ani</i>				AR, V (C)
<i>Tapera naevia</i>				AR, V (C)
<i>Neomorphus radiolusus</i>	Chocó	(EN/IUCN) (EN/ECU)	3-5,9	MN (2),AR, V (R)
STRIGIDAE (6 genera, 8 spp.)				
<i>Megascops ingens</i>		(NT / ECU)		V (R)
<i>Megascops guatemalae centralis</i> <small>(SAAC)</small>		(NR / IUCN)		AR, V (R)
<i>Glaucidium peruanum</i>	^			V (LC)
<i>Lophostrix cristata</i>				AR (LC)
<i>Pulsatrix perspicillata</i>				AR, V (LC)
<i>Strix nigrolineata</i>				AR, V (LC)
<i>Strix virgata</i>				AR, V (C)
<i>Pseudoscops clamator</i>				V (R)
STEATORNITHIDAE (1 genus, 1 sp.)				
<i>Steatornis caripensis</i>				MN (1),AR, V (R)
NYCTIBIIDAE (1 genus, 1 sp.)				
<i>Nyctibius griseus</i>				AR, V (C)
CAPRIMULGIDAE (3 genera, 3 spp.)				
<i>Chordeiles acutipennis</i>				V (R)
<i>Nyctidromus albicollis</i>			1-3,5 ^f	AR, V (C)
<i>Nyctiphrynus rosenbergi</i>	Chocó	(NT/IUCN) (VU/ECU)		V (R)
APODIDAE (4 genera, 7 spp.)				
<i>Streptoprocne zonaris</i>				V (C)
<i>Streptoprocne rutila</i>				V (R)
<i>Chaetura brachyura</i>				V (LC)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Chaetura spinicaudus</i>		(NR / IUCN)		V (R)
<i>Chaetura cinereiventris</i>				V (R)
<i>Aeronautes montivagus</i>				V (R)
<i>Panyptila cayennensis</i>				V (R)
TROCHILIDAE (15 genera, 21 spp.)				
<i>Glaucis aeneus</i>			1	MN (3), V (R)
<i>Threnetes ruckeri</i>			3-6,8-11	MN (481), AR, V (C)
<i>Phaethornis yaruqui</i>	*		1-12	MN (777), AR, V (C)
<i>Phaethornis longirostris</i>	^		5,6,11	MN (13), AR, V (LC)
<i>Phaethornis striigularis</i>			2,3,5 ^f ,6,11	MN (46), AR, V (C)
<i>Eutoxeres aquila</i>			3,5,6,9-12	MN (342), AR, V (C)
<i>Androdon aequatorialis</i>		(NT / ECU)	3,7,10	MN (29), AR, V (LC)
<i>Florisuga mellivora</i>			3	MN (4), V (LC)
<i>Anthracothorax nigricollis</i>				MN (1), V (R)
<i>Discosura conversii</i>			3	MN (3), V (LC)
<i>Thalurania fannyi</i>			1-8,10-12	MN (401), AR, V (C)
<i>Chlorostilbon melanorhynchus</i>	#			V (R)
<i>Damophila julie</i>			3	MN (11), V (LC)
<i>Amazilia tzacatl</i>			11	MN (15), AR, V (C)
<i>Amazilia amazilia</i>				MN (2), V (LC)
<i>Amazilia franciae</i>			5	MN (14), V (LC)
<i>Amazilia amabilis</i>				MN (23), V (LC)
<i>Amazilia rosenbergi</i>	Chocó			MN (2), V (R)
<i>Heliodoxa jacula</i>			1-10	MN (258), AR, V (C)
<i>Heliiothryx barroti</i>			10	MN (2), V (LC)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Heliomaster longirostris</i>			7	MN (1), V (R)
TROGONIDAE (1 genus, 7 spp.)				
<i>Trogon mesurus</i>		(NR / IUCN)		V (R)
<i>Trogon comptus</i>	Chocó	(NT / ECU)	2,4-6	MN (1), AR, V (LC)
<i>Trogon chionurus</i>			2	MN (1), V (LC)
<i>Trogon rufus</i>			2,11	MN (9), AR, V (LC)
<i>Trogon caligatus</i>				MN (1), V (LC)
<i>Trogon collaris</i>			2-4 ^f	MN (4), AR, V (C)
<i>Trogon personatus</i>				V (R)
ALCEDINIDAE (2 genera, 3 spp.)				
<i>Megaceryle torquata</i>			2,5,7,8	AR, V (LC)
<i>Chloroceryle americana</i>				MN (1), AR, V (LC)
<i>Chloroceryle aenea</i>				V (R)
MOMOTIDAE (2 genera, 2 spp.)				
<i>Electron platyrhynchum</i>				MN (1), AR, V (LC)
<i>Baryphthengus martii</i>			2	MN (11), AR, V (C)
GALBULIDAE (1 genus, 1 sp.)				
<i>Galbula ruficauda</i>				V (R)
BUCCONIDAE (4 genera, 4 spp.)				
<i>Notharchus macrorhynchos</i>			5	V (R)
<i>Nystalus radiatus</i>				AR, V (LC)
<i>Malacoptila panamensis</i>			3	MN (23), AR, V (C)
<i>Micromonacha lanceolata</i>				AR, V (R)
RAMPHASTIDAE (5 genera, 6 spp.)				
<i>Capito squamatus</i>	Chocó	(NT/IUCN) (NT/ECU)	12	MN (7), AR, V (LC)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Eubucco bourcierii</i>			3	MN (5), AR, V (LC)
<i>Aulacorhynchus haematopygus</i>			2	MN (5), AR, V (LC)
<i>Pteroglossus torquatus</i>	*	(NR/IUCN) (VU/ECU)	4 ^f	MN (18), AR, V (C)
<i>Ramphastos brevis</i>	Chocó	(VU / ECU)	2,5 ^f ,12	MN (5), AR, V (LC)
<i>Ramphastos swainsonii</i>		(VU / ECU)		AR, V (C)
PICIDAE (8 genera, 11 spp.)				
<i>Picumnus olivaceus</i>			9,11	MN (19), AR, V (LC)
<i>Colaptes rubiginosus</i>			10	MN (1), AR, V (C)
<i>Piculus litae</i>	Chocó	(VU / ECU)		MN (1), AR, V (R)
<i>Celeus loricatus</i>		(NT / ECU)		MN (2), AR, V (LC)
<i>Dryocopus lineatus</i>				V (LC)
<i>Melanerpes pucherani</i>			3,5	AR, V (C)
<i>Veniliornis Chocoensis</i>	Chocó	(NT/IUCN) (VU/ECU)		V (R)
<i>Veniliornis kirkii</i>			8	MN (6), AR, V (LC)
<i>Veniliornis callonotus</i>	^			AR, V (LC)
<i>Campephilus gayaquilensis</i>	^	(NT/IUCN) (VU/ECU)		AR, V (LC)
<i>Campephilus haematogaster</i>				MN (1), AR, V (LC)
FURNARIIDAE (11 genera, 14 spp.)				
<i>Furnarius leucopus</i>	^	(NR / IUCN)	3,12	AR, V (C)
<i>Synallaxis brachyura</i>			2,3	MN (1), AR, V (C)
<i>Cranioleuca erythrops</i>			5	MN (9), AR, V (C)
<i>Premnoplex brunnescens</i>				MN (3), V (R)
<i>Anabacerthia variegaticeps</i>				MN (17), AR, V (LC)
<i>Hyloctistes subulatus assimilis</i> (SAAC)			1,10	MN (32), AR, V (LC)
<i>Automolus ochrolaemus</i>			2	MN (17), AR, V (LC)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Automolus rubiginosus</i>			11	MN (14), AR, V (LC)
<i>Philydor rufum</i>				AR, V (LC)
<i>Thripadectes ignobilis</i>	#			AR, V (R)
<i>Xenops rutilans</i>				V (R)
<i>Xenops minutus</i>			10	MN (49), AR, V (C)
<i>Sclerurus mexicanus</i>			9,10	MN (15), AR, V (LC)
<i>Sclerurus guatemalensis</i>		(VU / ECU)		MN (1), V (R)
<i>DENDROCOLAPTIDAE</i> (7 genera, 9 spp.)				
<i>Dendrocincla fuliginosa</i>			2,3,7	MN (173), AR, V (C)
<i>Glyphorhynchus spirurus</i>			1-7,9-11	MN (269), AR, V (C)
<i>Sittasomus griseicapillus</i>				MN (9), AR, V (LC)
<i>Dendrocolaptes sanctithomae</i>		(VU / ECU)		MN (6), AR, V (LC)
<i>Xiphorhynchus lachrymosus</i>		(VU / ECU)		MN (13), AR, V (LC)
<i>Xiphorhynchus erythropygius</i>		(NT / ECU)	3,5	MN (84), AR, V (C)
<i>Lepidocolaptes souleyetii</i>				MN (1), AR, V (LC)
<i>Campylorhamphus trochilirostris</i>				MN (4), AR, V (LC)
<i>Campylorhamphus pusillus</i>				AR, (R)
<i>THAMNOPHILIDAE</i> (15 genera, 21 spp.)				
<i>Thamnophilus atrinucha</i>			8,11	MN (36), AR, V (LC)
<i>Cymbilaimus lineatus</i>				AR, (R)
<i>Thamnistes anabatinus</i>			11	MN (10), AR, V (LC)
<i>Taraba major</i>				AR, V (LC)
<i>Dysithamnus mentalis</i>				AR, V (LC)
<i>Dysithamnus puncticeps</i>		(NT / ECU)	10,11	MN (10), V (LC)
<i>Terenura callinota</i>				V (R)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Epinecrophylla fulviventris</i>			10,11	MN (50), AR, V (C)
<i>Myrmotherula pacifica</i>				AR, V (C)
<i>Myrmotherula axillaris</i>			10	MN (46), AR, V (C)
<i>Myrmotherula schisticolor</i>			10	MN (71), AR, V (C)
<i>Microrhophias quixensis</i>				AR, V (R)
<i>Cercomacra tyrannina</i>			9	MN (3), AR, V (LC)
<i>Hylophylax naevioides</i>		(NT / ECU)		MN (3), V (R)
<i>Pyriglena leuconota</i>				MN (2), V (R)
<i>Myrmeciza immaculata</i>		(NT / ECU)		MN (12), AR, V (LC)
<i>Myrmeciza exsul</i>			10,11	MN (98), AR, V (C)
<i>Myrmeciza nigricauda</i>	#			MN (7), AR, V (LC)
<i>Myrmeciza berlepschi</i>	Chocó	(NT / ECU)		AR, V (R)
<i>Phaenostictus mcleannani</i>		(VU / ECU)	9,10	MN (25), AR, V (LC)
<i>Gymnopithys leucaspis</i>			10,11	MN (91), AR, V (C)
FORMICARIIDAE (3 genera, 3 spp.)				
<i>Formicarius nigricapillus</i>			2,4,7,11	MN (14), AR, V (LC)
<i>Grallaria guatimalensis</i>				MN (1), AR, V (LC)
<i>Grallaricula flavirostris</i>				MN (2), V (R)
TYRANNIDAE (35 genera, 47 spp.)				
<i>Phyllomyias griseiceps</i>				AR, V (LC)
<i>Zimmerius chrysops</i>			2	MN (1), AR, V (LC)
<i>Ornithion brunneicapillus</i>				AR, V (LC)
<i>Camptostoma obsoletum</i>			1	MN (3), AR, V (C)
<i>Tyrannulus elatus</i>				V (R)
<i>Myiopagis viridicata</i>				MN (2), V (LC)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Elaenia flavogaster</i>				V (LC)
<i>Mionectes olivaceus</i>			1-3,6,10-12	MN (258), AR, V (C)
<i>Mionectes oleagineus</i>			2	MN (156), AR, V (C)
<i>Leptopogon superciliaris</i>			3 ^f	MN (37), AR, V (C)
<i>Capsiempis flaveola</i>				AR, V (R)
<i>Myiornis atricapillus</i>			3,5 ^f ,10	MN (7), AR, V (LC)
<i>Lophotriccus pileatus</i>			5,10,11	MN (28), AR, V (C)
<i>Todirostrum nigriceps</i>			5	MN (2), AR, V (LC)
<i>Todirostrum cinereum</i>			1,4	MN (2), AR, V (C)
<i>Rhynchocyclus pacificus</i>	*	(NT / ECU)		MN (1), V (R)
<i>Tolmomyias sulphurescens</i>				AR, V (R)
<i>Tolmomyias assimilis</i>		(NR / IUCN)		MN (2), V (LC)
<i>Platyrinchus mystaceus</i>			10	MN (46), AR, V (C)
<i>Platyrinchus coronatus</i>			11	MN (20), AR, V (LC)
<i>Myiotriccus ornatus</i>			1 ^f ,3,5,10,11	MN (92), AR, V (C)
<i>Terenotriccus erythrurus</i>			10	MN (11), V (LC)
<i>Myiobius atricaudus</i>				MN (8), V (LC)
<i>Myiobius sulphureipygius</i>			10,11,1	MN (67), AR, V (C)
<i>Myiophobus phoenicomitra</i>				MN (1), V (R)
<i>Myiophobus fasciatus</i>				MN (4), AR, V (C)
<i>Contopus sordidulus</i>	Migratory			AR, V (LC)
<i>Contopus cinereus</i>				AR, V (LC)
<i>Contopus fumigatus</i>				AR, V (LC)
<i>Empidonax virescens</i>	Migratory			MN (12), V (LC)
<i>Colonia colonus</i>			3	AR, V (LC)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Pyrocephalus rubinus</i>				AR, V (R)
<i>Fluvicola nengeta</i>				AR, V (C)
<i>Attila spadiceus</i>				MN (1), AR, V (LC)
<i>Rhytipterna holerythra</i>		(NT / ECU)		MN (1), AR, V (R)
<i>Sirystes sibilator</i>				V (R)
<i>Myiarchus tuberculifer</i>			3	MN (2), AR, V (C)
<i>Megarynchus pitangua</i>				MN (1), AR, V (C)
<i>Myiozetetes similis</i>			4	AR, V (C)
<i>Myiozetetes cayanensis</i>			4	AR, V (C)
<i>Myiozetetes granadensis</i>				V (LC)
<i>Myiodynastes maculatus</i>				MN (1), AR, V (C)
<i>Conopias albobittatus</i>		(NT / ECU)		V (R)
<i>Tyrannus melancholicus</i>				AR, V (C)
<i>Myiodynastes chrysocephalus</i>				AR, V (LC)
<i>Legatus leucophaeus</i>				V (R)
<i>Tyrannus niveigularis</i>			4 ^f	V (LC)
COTINGIDAE (10 genera, 13 spp.)				
<i>Pachyrhamphus cinnamomeus</i>			4	MN (7), AR, V (LC)
<i>Pachyrhamphus albogriseus</i>				MN (3), AR, V (LC)
<i>Pachyrhamphus homoichrous</i>				MN (2), V (LC)
<i>Tityra semifasciata</i>			2,4,5,7 ^f	AR, V (C)
<i>Tityra inquisitor</i>				V (LC)
<i>Schiffornis turdina</i>			2	MN (57), AR, V (LC)
<i>Laniocera rufescens</i>		(VU / ECU)		MN (4), V (R)
<i>Ampelioides tschudii</i>			9	MN (3), AR, V (LC)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Lipaugus unirufus</i>		(VU / ECU)		MN (3), AR, V (LC)
<i>Cotinga nattererii</i>				V (R)
<i>Carpodectes hopkei</i>		(VU / ECU)		V (R)
<i>Querula purpurata</i>			1-3,5-8,10,12	MN (25), AR, V (LC)
<i>Cephalopterus penduliger</i>	Chocó	(VU/IUCN) (EN/ECU)	1-7,9,11	MN (36), AR, V (LC)
SAPAYOIDAE (1 genus, 1 sp.)				
<i>Sapayoa aenigma</i>		(VU / ECU)		MN (3), V (R)
PIPRIDAE (5 genera, 5 spp.)				
<i>Pipra mentalis</i>			2,3,6 ^f ,9,10	MN (104), AR, V (C)
<i>Lepidothrix coronata</i>			4,8,9	MN (36), AR, V (LC)
<i>Masius chrysopterus</i>			1,3,5,7 ^f ,10-12	MN (189), AR, V (C)
<i>Xenopipo holochlora</i>			1-5,7,9-11	MN (315), AR, V (C)
<i>Manacus manacus</i>			2,3,5,11	MN (159), AR, V (C)
VIREONIDAE (3 genera, 4 spp.)				
<i>Vireolanius leucotis</i>				AR, V (R)
<i>Vireo olivaceus</i>	Migratory			MN (1), AR, V (R)
<i>Vireo leucophrys</i>				V (R)
<i>Hylophilus decurtatus</i>				MN (1), AR, V (LC)
TURDIDAE (2 genera, 6 spp.)				
<i>Catharus dryas</i>			11	MN (18), AR, V (LC)
<i>Catharus ustulatus</i>	Migratory			MN (15), AR, V (LC)
<i>Turdus leucops</i>				MN (1), V (R)
<i>Turdus obsoletus</i>				MN (7), V (LC)
<i>Turdus maculirostris</i>	Tumbesian		3,9	MN (17), AR, V (C)
<i>Turdus assimilis daguae</i> (S.A.C)		(NR/IUCN) (NT/ECU)	2,3,5,9,10,12	MN (97), AR, V (C)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>HIRUNDINIDAE</i> (4 genera, 4 spp.)				
<i>Progne chalybea</i>				V (LC)
<i>Pygochelidon cyanoleuca</i>	Migratory			V (C)
<i>Neochelidon tibialis</i>			5	MN (4), V (R)
<i>Stelgidopteryx ruficollis</i>			3	MN (1), V (C)
<i>TROGLODYTIDAE</i> (6 genera, 9 spp.)				
<i>Campylorhynchus zonatus</i>				AR, V (C)
<i>Thryothorus mystacalis</i>				AR, V (R)
<i>Thryothorus nigricapillus</i>			1	MN (39), AR, V (C)
<i>Thryothorus leucopogon</i>				AR, V (R)
<i>Troglodytes aedon</i>				MN (4), AR, V (C)
<i>Troglodytes solstitialis</i>				AR (R)
<i>Henicorhina leucosticta</i>				AR (R)
<i>Cyphorhinus phaeocephalus</i>		(NT / ECU)	7	MN (7), AR, V (LC)
<i>Microcerculus marginatus</i>			3	MN (27), AR, V (LC)
<i>POLIOPTILIDAE</i> (3 genera, 4 spp.)				
<i>Microbates cinereiventris</i>			10,11	MN (107), AR, V (C)
<i>Polioptila plumbea</i>				V (LC)
<i>Ramphocaenus melanurus</i>				MN (2), AR, V (R)
<i>Polioptila schistaceigula</i>				V (R)
<i>PARULIDAE</i> (6 genera, 10 spp.)				
<i>Dendroica castanea</i>	Migratory			V (R)
<i>Dendroica fusca</i>	Migratory			V (R)
<i>Mniotilta varia</i>	Migratory			V (R)
<i>Geothlypis semiflava</i>				MN (5), AR, V (LC)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Geothlypis aequinoctialis auricularis</i> (SAAC)				MN (1), V (R)
<i>Wilsonia canadensis</i>	Migratory			V (R)
<i>Basileuterus chrysogaster chlorophrys</i> (SAAC)	#		10-12	MN (55), AR, V (LC)
<i>Basileuterus tristriatus</i>				MN (1), V (R)
<i>Basileuterus fraseri</i>	Tumbesian			MN (7), V (R)
<i>Phaeothlypis fulvicauda</i>			4,5	MN (28), AR, V (C)
COEREBIDAE (1 genus, 1 sp.)				
<i>Coereba flaveola intermedia</i>			1,2,11	MN (62), AR, V (C)
THRAUPIDAE (13 genera, 25 spp.)				
<i>Cyanerpes caeruleus</i>				MN (1), V (C)
<i>Chlorophanes spiza</i>			2	MN (5), V (C)
<i>Dacnis cayana</i>				V (LC)
<i>Dacnis lineata</i>				V (LC)
<i>Dacnis venusta</i>		(NT / ECU)		V (R)
<i>Hemithraupis guira</i>				V (R)
<i>Euphonia laniirostris</i>			2,3,5	MN (11), AR, V (LC)
<i>Euphonia xanthogaster</i>			3-6,10,11	MN (265), AR, V (C)
<i>Euphonia saturata</i>				MN (2), AR, V (R)
<i>Tangara palmeri</i>	#	(NT / ECU)		MN (1), V (R)
<i>Tangara florida</i>			5	MN (4), AR, V (LC)
<i>Tangara icterocephala</i>				MN (43), AR, V (C)
<i>Tangara cyanicollis</i>				AR, V (C)
<i>Tangara larvata</i>				V (LC)
<i>Tangara johanna</i>	Chocó	(NT/IUCN) (VU/ECU)		V (R)
<i>Tangara gyrola</i>			8 ^f	MN (43), AR, V (C)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Tersina viridis</i>				V (LC)
<i>Thraupis episcopus</i>			9	MN (2), AR, V (C)
<i>Thraupis palmarum</i>			1	AR, V (C)
<i>Ramphocelus flammigerus icteronotus</i> (SAAC)			2-5,9	MN (115), AR, V (C)
<i>Mitrospingus cassinii</i>			2,5,9-11	MN (70), AR, V (C)
<i>Tachyphonus luctuosus</i>			2,3	MN (22), V (LC)
<i>Tachyphonus delatrii</i>			10	MN (47), V (LC)
<i>Heterospingus xanthopygius</i>				V (R)
<i>Chlorospingus flavigularis</i>			3,11,12	MN (36), AR, V (LC)
CARDINALIDAE (5 genera, 7 spp.)				
<i>Piranga rubra</i>	Migratory			MN (3), AR, V (LC)
<i>Chlorothraupis stolzmanni</i>	#		1,5,10-12	MN (215), AR, V (C)
<i>Saltator maximus</i>			1,3,10	MN (21), AR, V (C)
<i>Saltator atripennis</i>			5	MN (1), AR, V (LC)
<i>Saltator grossus</i>			1	MN (2), AR, V (LC)
<i>Pheucticus chrysogaster</i>				V (R)
<i>Cyanocompsa cyanoides</i>			2,6,12	MN (19), V (LC)
EMBERIZIDAE (7 genera, 11 spp.)				
<i>Rhodospingus cruentus</i>	Tumbesian			MN (2), V (LC)
<i>Volatinia jacarina</i>				MN (5), AR, V (C)
<i>Tiaris obscurus</i>				V (R)
<i>Oryzoborus angolensis</i>			1,11	MN (62), AR, V (C)
<i>Sporophila schistacea</i>				MN (8), V (LC)
<i>Sporophila corvina</i>			5	MN (45), AR, V (C)
<i>Sporophila nigricollis</i>				MN (14), AR, V (C)

Family & Species (# genera, # species)	Migratory Endemic	Conservation status	Reproduction	Method (Frequency)
<i>Sporophila telasco</i>				V (R)
<i>Arremon brunneinucha</i>				MN (8), AR, V (LC)
<i>Arremon aurantirostris</i>			2-6,10,11	MN (85), AR, V (C)
<i>Arremonops conirostris</i>				V (LC)
ICTERIDAE (5 genera, 7 spp.)				
<i>Cacicus cela</i>				V (LC)
<i>Cacicus uropygialis pacificus</i> <small>(SAAC)</small>		(NR/IUCN) (NT/ECU)	3	MN (1), AR, V (LC)
<i>Psarocolius wagleri</i>		(VU / ECU)	1,12	MN (3), AR, V (C)
<i>Molothrus bonariensis</i>				AR, V (LC)
<i>Molothrus oryzivorus</i>				AR, V (R)
<i>Dives warszewiczi</i>			2 ^f	AR, V (LC)
<i>Icterus mesomelas</i>			4	AR, V (LC)
FRINGILLIDAE (1 genus, 1 sp.)				
<i>Carduelis xanthogastra</i>			11	MN (7), AR, V (LC)