



**UNIVERSIDADE FEDERAL DE MATO GROSSO
INSTITUTO DE BIOCIÊNCIAS
COLEÇÃO ZOOLOGICA**

SETOR: AVIFAUNA

Cuiabá, 11 de Abril de 2017.

DECLARAÇÃO

Declaro, para os devidos fins, que a Coleção Zoológica do Instituto de Biociências da Universidade Federal de Mato Grosso, setor Avifauna, recebeu o material zoológico, constituído por 12 espécimes de aves, coletados por ocasião do desenvolvimento dos trabalhos relacionados ao Projeto de Monitoramento da Avifauna na área da UHE BELO MONTE provenientes da **11ª Campanha de Campo**. Os espécimes foram coletados pelo Biólogo Tiago Guimarães Junqueira da BIOTA Projetos e Consultoria Ambiental Ltda. Informamos ainda que as peles estão em processo de preparação (taxidermia) e tombamento na Coleção. Segue em anexo a lista dos espécimes que serão Tombados na Coleção Zoológica do IB/UFMT.

Prof. Dr. João Batista de Pinho
Curador da Coleção Avifauna – UFMT



UNIVERSIDADE FEDERAL DE MATO GROSSO
INSTITUTO DE BIOCIÊNCIAS
COLEÇÃO ZOOLOGICA

Lista das espécies recebidas pela Coleção Zoológica do IB/UFMT, provenientes do Projeto de Monitoramento da Avifauna na área da UHE BELO MONTE – Vitória do Xingu – PA, 11ª Campanha.

| Nº registro | Nome científico | Data do registro | Município/UF | Módulo | Coletor | Nº de Tombo |
|-------------|----------------------------------|------------------|--------------------------|--------|-----------------|-------------|
| BLM781 | <i>Pipra fasciicauda</i> | 16/01/2017 | Altamira-PA | 2 | Tiago Junqueira | UFMT 3989 |
| BLM780 | <i>Xenops minutus</i> | 19/02/2017 | Vitória do Xingu-PA | 6 | Tiago Junqueira | UFMT 3991 |
| BLM782 | <i>Saltator maximus</i> | 25/02/2017 | Vitória do Xingu-PA | 5 | Tiago Junqueira | UFMT 3990 |
| BLM779 | <i>Phaethornis bourcieri</i> | 25/02/2017 | Vitória do Xingu-PA | 5 | Tiago Junqueira | UFMT 3992 |
| BLM778 | <i>Sporophila americana</i> | 25/02/2017 | Vitória do Xingu-PA | 5 | Tiago Junqueira | UFMT 3993 |
| BLM777 | <i>Galbula cyanicollis</i> | 02/03/2017 | Vitória do Xingu-PA | 7 | Tiago Junqueira | UFMT 3994 |
| BLM776 | <i>Ramphocelus carbo</i> | 10/03/2017 | Senador José Porfírio-PA | 8 | Tiago Junqueira | UFMT 3995 |
| BLM775 | <i>Geothlypis aequinoctialis</i> | 10/03/2017 | Senador José Porfírio-PA | 8 | Tiago Junqueira | UFMT 3996 |
| BLM774 | <i>Ceratopipra rubrocapilla</i> | 07/03/2017 | Senador José Porfírio-PA | 8 | Tiago Junqueira | UFMT 3997 |
| BLM773 | <i>Pipra fasciicauda</i> | 13/03/2017 | Anapu-PA | 4 | Tiago Junqueira | UFMT 3998 |
| BLM772 | <i>Thalurania furcata</i> | 21/03/2017 | Brasil Novo-PA | 1 | Tiago Junqueira | UFMT 4000 |
| BLM771 | <i>Hypocnemis striata</i> | 22/03/2017 | Brasil Novo-PA | 1 | Tiago Junqueira | UFMT 3999 |

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UNIVERSIDADE FEDERAL DE MATO GROSSO
INSTITUTO DE BIOCÊNCIAS
COLEÇÃO ZOOLOGICA

SETOR: AVIFAUNA

Cuiabá, 17 de outubro de 2017.

DECLARAÇÃO

Declaro, para os devidos fins, que a Coleção Zoológica do Instituto de Biociências da Universidade Federal de Mato Grosso, setor Avifauna, recebeu o material zoológico, constituído por 12 espécimes de aves, coletados por ocasião do desenvolvimento dos trabalhos relacionados ao Projeto de Monitoramento da Avifauna na área da UHE BELO MONTE provenientes da **12ª Campanha de Campo**. Os espécimes foram coletados pela equipe da BIOTA Projetos e Consultoria Ambiental Ltda.


Prof. Dr. João Batista de Pinho
Curador da Coleção Avifauna – UFMT



UNIVERSIDADE FEDERAL DE MATO GROSSO
INSTITUTO DE BIOCÊNCIAS
COLEÇÃO ZOOLOGICA

Lista das espécies recebidas pela Coleção Zoológica do IB/UFMT, provenientes do Projeto de Monitoramento da Avifauna na área da UHE BELO MONTE – 12ª Campanha.

| Nº registro | Nome científico | Data do registro | Município/UF | Módulo | Coletor | Nº de Tombo |
|-------------|---------------------------------|------------------|--------------------------|--------|-------------------|-------------|
| BLM784 | <i>Knipolegus poecilocercus</i> | 10/08/2017 | Altamira-PA | 2 | Tiago_Junqueira | UFMT 4027 |
| BLM783 | <i>Sporophila cf schistacea</i> | 13/08/2017 | Altamira-PA | 2 | Keirene_Lara | UFMT 4026 |
| BLM785 | <i>Sporophila americana</i> | 13/08/2017 | Altamira-PA | 2 | Keirene_Lara | UFMT 4028 |
| BLM786 | <i>Sporophila angolensis</i> | 25/08/2017 | Senador José Porfírio-PA | 8 | Erik_Yosheno | UFMT 4029 |
| BLM787 | <i>Glaucis hirsutus</i> | 27/08/2017 | Senador José Porfírio-PA | 8 | Tiago_Junqueira | UFMT 4030 |
| BLM788 | <i>Tangara episcopus</i> | 26/08/2017 | Senador José Porfírio-PA | 8 | Keirene_Lara | UFMT 4031 |
| BLM789 | <i>Mymothyrula axillaris</i> | 08/09/2017 | Vitória do Xingu-PA | 5 | Keirene_Lara | UFMT 4032 |
| BLM790 | <i>Monasa morphoeus</i> | 07/09/2017 | Vitória do Xingu-PA | 5 | Daniela_Sifuentes | UFMT 4033 |
| BLM791 | <i>Mionectes oleagineus</i> | 08/09/2017 | Vitória do Xingu-PA | 5 | Daniela_Sifuentes | UFMT 4034 |
| BLM794 | <i>Thalurania furcata</i> | 05/09/2017 | Vitória do Xingu-PA | 5 | Daniela_Sifuentes | UFMT 4035 |
| BLM792 | <i>Phaethomis bourcierii</i> | 05/09/2017 | Vitória do Xingu-PA | 5 | Tiago_Junqueira | UFMT 4036 |
| BLM793 | <i>Pipra fasciicauda</i> | 24/09/2017 | Altamira-PA | 3 | Keirene_Lara | UFMT 4037 |


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ANEXO 12.3.7 – 2 – LISTAGEM E CATEGORIA DE AMEAÇA DAS ESPÉCIES DE AVES REGISTRADAS NAS 12 CAMPANHAS DO PROJETO DE MONITORAMENTO DA AVIFAUNA DA UHE BELO MONTE (MÉTODOS PADRONIZADOS E NÃO PADRONIZADOS)

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|----|----|----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| TINAMIFORMES | | | | | | | | | | | | | | | | | |
| Tinamidae | | | | | | | | | | | | | | | | | |
| <i>Tinamus tao</i> (Temminck, 1815) | A | AMAZ | 2 | 7 | 2 | 6 | 7 | 14 | 6 | 6 | 9 | 6 | 4 | 12 | VU | VU | |
| <i>Tinamus major</i> (Gmelin, 1789) | M | AMAZ | 1 | | | 6 | 11 | 5 | 8 | 5 | 12 | 3 | 2 | 1 | | QA | |
| <i>Tinamus guttatus</i> (Pelzeln, 1863) | A | AMAZ | 1 | 1 | | | | | 1 | 18 | 1 | | 4 | 5 | | QA | |
| <i>Crypturellus cinereus</i> (Gmelin, 1789) | B | AMAZ | 30 | 71 | 44 | 99 | 148 | 113 | 245 | 112 | 235 | 50 | 188 | 136 | | PP | |
| <i>Crypturellus soui</i> (Hermann, 1783) | B | R | 20 | 26 | 23 | 35 | 43 | 35 | 38 | 42 | 77 | 38 | 43 | 50 | | PP | |
| <i>Crypturellus obsoletus</i> (Temminck, 1815) | B | R | | | | | | | 4 | 3 | | | | | | PP | |
| <i>Crypturellus undulatus</i> (Temminck, 1815) | B | R | 5 | 3 | 9 | 8 | 20 | 4 | 21 | 4 | 30 | 7 | 5 | 8 | | PP | |
| <i>Crypturellus strigulosus</i> (Temminck, 1815) | A | R | 5 | 4 | 1 | 5 | 12 | 26 | 46 | 22 | 46 | 3 | 20 | 27 | | PP | |
| <i>Crypturellus variegatus</i> (Gmelin, 1789) | A | R | 2 | 5 | | | 13 | | 7 | 1 | 18 | 3 | 10 | 8 | | PP | |
| <i>Crypturellus parvirostris</i> (Wagler, 1827) | B | R | | | 3 | | 1 | | 2 | | | | | | | PP | |
| ANSERIFORMES | | | | | | | | | | | | | | | | | |
| Anhimidae | | | | | | | | | | | | | | | | | |
| <i>Anhima cornuta</i> (Linnaeus, 1766) | M | R | 2 | 6 | 7 | 7 | 14 | 12 | 11 | 17 | 12 | 25 | 6 | 14 | | PP | |
| Anatidae | | | | | | | | | | | | | | | | | |
| <i>Dendrocygna viduata</i> (Linnaeus, 1766) | B | R | | | | | 53 | 13 | | | | | 2 | | | PP | |
| <i>Cairina moschata</i> (Linnaeus, 1758) | M | R | 46 | | | | 3 | 1 | 14 | | 3 | 2 | 8 | 4 | | PP | |
| <i>Amazonetta brasiliensis</i> (Gmelin, 1789) | B | R | | 1 | | | 3 | 31 | 3 | | | | | | | PP | |
| GALLIFORMES | | | | | | | | | | | | | | | | | |
| Cracidae | | | | | | | | | | | | | | | | | |
| <i>Ortalis motmot</i> (Linnaeus, 1766) | B | AMAZ | | 6 | 8 | 7 | 9 | 27 | 16 | 9 | 15 | 4 | 6 | 9 | | PP | |
| <i>Penelope superciliaris</i> Temminck, 1815 | M | R | 3 | 2 | 4 | | | | 2 | 13 | 26 | 15 | 8 | 11 | | PP | |
| <i>Penelope pileata</i> Wagler, 1830 | A | R | 26 | 27 | 36 | 46 | 65 | 139 | 108 | 136 | 73 | 62 | 73 | 67 | VU | VU | |
| <i>Aburria kujubi</i> (Pelzeln, 1858) | SI | AMAZ | | | | | | | | | 6 | 3 | | | | PP | |
| <i>Crax fasciolata</i> Spix, 1825 | M | R | | | | | | | 3 | | | 3 | 1 | | | VU | |
| <i>Pauxi tuberosa</i> (Spix, 1825) | A | AMAZ | 1 | 3 | | 4 | 6 | 5 | 13 | 9 | 9 | 9 | 10 | 7 | | PP | |
| Odontophoridae | | | | | | | | | | | | | | | | | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|---|-------|--------|----------------|----|-----|-----|----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Odontophorus gujanensis</i> (Gmelin, 1789) | A | AMAZ | 1 | 7 | 6 | 27 | 11 | 16 | 19 | 26 | 37 | 6 | 6 | 18 | | QA | |
| CICONIIFORMES | | | | | | | | | | | | | | | | | |
| Ciconiidae | | | | | | | | | | | | | | | | | |
| <i>Jabiru mycteria</i> (Lichtenstein, 1819) | M | R | | 1 | | | | | 14 | | | | | | | PP | I |
| <i>Mycteria americana</i> Linnaeus, 1758 | B | R | | | | 2 | | 5 | | 28 | | 3 | | 3 | | PP | |
| SULIFORMES | | | | | | | | | | | | | | | | | |
| Phalacrocoracidae | | | | | | | | | | | | | | | | | |
| <i>Nannopterum brasilianus</i> (Gmelin, 1789) | B | R | | 1 | | | | | | | 1 | | | 1 | | PP | |
| PELECANIFORMES | | | | | | | | | | | | | | | | | |
| Ardeidae | | | | | | | | | | | | | | | | | |
| <i>Tigrisoma lineatum</i> (Boddaert, 1783) | M | R | 1 | 5 | | 2 | 2 | | 8 | 3 | 8 | 13 | 11 | 6 | | PP | |
| <i>Agamia agami</i> (Gmelin, 1789) | M | R | | | 4 | 1 | 1 | | | | 1 | 2 | 2 | | | VU | |
| <i>Cochlearius cochlearius</i> (Linnaeus, 1766) | B | R | | | | | | | | | 1 | | | | | PP | |
| <i>Zebrilus undulatus</i> (Gmelin, 1789) | A | AMAZ | 1 | | | | 1 | | 2 | | | | | 1 | | QA | |
| <i>Butorides striata</i> (Linnaeus, 1758) | B | R | 1 | 3 | | | 3 | 6 | 1 | 5 | 6 | 6 | 7 | 3 | | PP | |
| <i>Bubulcus ibis</i> (Linnaeus, 1758) | B | R | 7 | | 3 | | | | | 11 | 1 | 2 | | 18 | | PP | |
| <i>Ardea cocoi</i> Linnaeus, 1766 | B | R | | | | 1 | | 2 | 1 | 1 | 1 | 2 | 1 | 1 | | PP | |
| <i>Ardea alba</i> Linnaeus, 1758 | B | R | 3 | 1 | 2 | | | 8 | | 2 | 5 | 1 | 1 | 2 | | PP | |
| <i>Pilherodius pileatus</i> (Boddaert, 1783) | M | R | | | 1 | | | 2 | 1 | | | | 3 | | | PP | |
| <i>Egretta thula</i> (Molina, 1782) | B | R | | | 4 | | | 5 | | 2 | 1 | 2 | 3 | 8 | | PP | |
| Threskiornithidae | | | | | | | | | | | | | | | | | |
| <i>Mesembrinibis cayennensis</i> (Gmelin, 1789) | M | R | | 2 | 3 | | 5 | 5 | 11 | 2 | 16 | 5 | 6 | 5 | | PP | |
| CATHARTIFORMES | | | | | | | | | | | | | | | | | |
| Cathartidae | | | | | | | | | | | | | | | | | |
| <i>Cathartes aura</i> (Linnaeus, 1758) | B | R | 9 | 18 | 50 | 48 | 5 | 47 | 92 | 129 | 57 | 50 | 30 | 83 | | PP | II |
| <i>Cathartes burrovianus</i> Cassin, 1845 | M | R | 1 | | 4 | 4 | 1 | 9 | 31 | 4 | 12 | 1 | 2 | 14 | | PP | II |
| <i>Cathartes melambrotus</i> Wetmore, 1964 | M | AMAZ | 11 | 12 | 3 | 7 | 4 | 14 | 21 | 23 | 19 | 48 | 16 | 27 | | PP | II |
| <i>Coragyps atratus</i> (Bechstein, 1793) | B | R | 12 | 33 | 144 | 155 | 17 | 363 | 329 | 304 | 185 | 257 | 336 | 224 | | PP | II |
| <i>Sarcoramphus papa</i> (Linnaeus, 1758) | M | R | 3 | 5 | 2 | 15 | 6 | 20 | 14 | 26 | 16 | 16 | 13 | 22 | | PP | II |
| ACCIPITRIFORMES | | | | | | | | | | | | | | | | | |
| Pandionidae | | | | | | | | | | | | | | | | | |
| <i>Pandion haliaetus</i> (Linnaeus, 1758) | M | VN | | 1 | | 2 | | | 3 | | | | | 1 | | PP | II |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|---|-------|--------|----------------|----|----|----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| Accipitridae | | | | | | | | | | | | | | | | | |
| <i>Leptodon cayanensis</i> (Latham, 1790) | B | R | | | | | | | 1 | | | 1 | | | | | PP II |
| <i>Chondrohierax uncinatus</i> (Temminck, 1822) | A | R | | | | | | | | | | | 1 | 1 | | | PP II |
| <i>Elanoides forficatus</i> (Linnaeus, 1758) | M | R | 26 | 3 | 6 | 44 | 8 | 27 | 60 | 108 | 33 | 57 | 41 | 91 | | | PP II |
| <i>Harpagus bidentatus</i> (Latham, 1790) | M | R | | 3 | 3 | 2 | 2 | 4 | 2 | 4 | 2 | 12 | 4 | 6 | | | PP II |
| <i>Harpagus diodon</i> (Temminck, 1823) | M | R | | | | 1 | | | | | 1 | | | 1 | | | PP II |
| <i>Accipiter superciliosus</i> (Linnaeus, 1766) | A | R | 1 | 3 | 3 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | | | PP II |
| <i>Accipiter bicolor</i> (Vieillot, 1817) | A | R | | | | | 1 | 1 | 1 | | | | | | | | PP II |
| <i>Ictinia plumbea</i> (Gmelin, 1788) | M | R | 2 | 4 | | 2 | 2 | | 19 | | | 1 | 8 | 19 | | | PP II |
| <i>Busarellus nigricollis</i> (Latham, 1790) | B | R | | | | 1 | | 2 | | | 3 | | | 1 | | | PP II |
| <i>Rostrhamus sociabilis</i> (Vieillot, 1817) | B | R | | | | | | | | | | | 1 | | | | PP II |
| <i>Geranoospiza caerulescens</i> (Vieillot, 1817) | M | R | | 1 | | | | | | | | 1 | | | | | PP II |
| <i>Buteogallus schistaceus</i> (Sundevall, 1851) | A | R | | | | 4 | 2 | | 2 | | 1 | 2 | 1 | 2 | | | PP II |
| <i>Heterospizias meridionalis</i> (Latham, 1790) | B | R | | | 1 | | | | | | | | | | | | PP II |
| <i>Urubitinga urubitinga</i> (Gmelin, 1788) | M | R | 1 | 1 | 1 | 5 | 1 | 2 | 1 | 2 | 3 | 2 | 1 | 1 | | | PP II |
| <i>Rupornis magnirostris</i> (Gmelin, 1788) | B | R | 2 | 3 | 15 | 4 | 2 | 8 | 11 | 4 | 5 | 5 | 7 | 4 | | | PP II |
| <i>Geranoaetus albicaudatus</i> (Vieillot, 1816) | B | R | | | | 3 | 1 | | 8 | 4 | | 1 | 6 | 6 | | | PP II |
| <i>Pseudastur albicollis</i> (Latham, 1790) | A | AMAZ | 1 | 4 | 2 | | 1 | | 6 | 10 | 5 | 7 | 4 | 6 | | | PP II |
| <i>Leucopternis melanops</i> (Latham, 1790) | A | AMAZ | | | | | | | | | | | | 1 | | | PP II |
| <i>Leucopternis kuhli</i> Bonaparte, 1850 | A | AMAZ | 1 | 5 | 7 | 4 | | 8 | 7 | 8 | 20 | 12 | 13 | 4 | | | PP II |
| <i>Buteo nitidus</i> (Latham, 1790) | M | R | 5 | 17 | 16 | 15 | 15 | 30 | 34 | 24 | 27 | 21 | 14 | 12 | | | PP II |
| <i>Buteo brachyurus</i> Vieillot, 1816 | M | R | 1 | 1 | | | | | 2 | | | | | | | | PP II |
| <i>Morphnus guianensis</i> (Daudin, 1800) | A | R | | | | 1 | | 2 | 4 | 3 | 1 | 3 | 3 | 6 | VU | QA | II |
| <i>Harpia harpyja</i> (Linnaeus, 1758) | A | R | | 1 | | | 3 | 5 | 6 | 9 | 6 | 6 | 6 | 3 | VU | QA | I |
| <i>Spizaetus tyrannus</i> (Wied, 1820) | M | R | 2 | 4 | 3 | 9 | 4 | 10 | 4 | 12 | 16 | 10 | 5 | 6 | | | PP II |
| <i>Spizaetus melanoleucus</i> (Vieillot, 1816) | A | R | 1 | | | 3 | 4 | | | 2 | 2 | 1 | 1 | 1 | | | PP II |
| <i>Spizaetus ornatus</i> (Daudin, 1800) | M | R | | | 1 | 1 | 4 | 3 | 10 | 7 | 5 | 8 | 3 | 3 | | | QA II |
| FALCONIFORMES | | | | | | | | | | | | | | | | | |
| Falconidae | | | | | | | | | | | | | | | | | |
| <i>Daptrius ater</i> Vieillot, 1816 | B | AMAZ | 4 | 4 | 15 | 5 | 3 | 6 | 28 | 11 | 3 | 7 | 8 | 9 | | | PP II |
| <i>Ibycter americanus</i> (Boddaert, 1783) | A | R | 12 | 43 | 67 | 92 | 106 | 141 | 151 | 85 | 135 | 100 | 92 | 72 | | | PP II |
| <i>Caracara plancus</i> (Miller, 1777) | B | R | 3 | 2 | 8 | 2 | | 2 | 7 | 6 | 7 | 3 | 4 | 1 | | | PP II |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|----|----|----|----|----|----|----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Milvago chimachima</i> (Vieillot, 1816) | B | R | | | 6 | | | | | | | 1 | | 3 | | PP | II |
| <i>Herpetotheres cachinnans</i> (Linnaeus, 1758) | B | R | 8 | 10 | 27 | 17 | 11 | 14 | 32 | 19 | 23 | 13 | 42 | 29 | | PP | II |
| <i>Micrastur ruficollis</i> (Vieillot, 1817) | M | R | 13 | 15 | | 15 | 9 | 11 | 7 | 1 | 3 | 5 | 7 | 6 | | PP | II |
| <i>Micrastur mintoni</i> Whittaker, 2002 | SI | AMAZ | 5 | 17 | 12 | 13 | 26 | 24 | 18 | 28 | 22 | 16 | 20 | 8 | | PP | II |
| <i>Micrastur mirandollei</i> (Schlegel, 1862) | M | AMAZ | 2 | 4 | | 5 | 3 | 22 | 6 | 10 | 5 | 8 | 4 | 2 | | PP | II |
| <i>Micrastur semitorquatus</i> (Vieillot, 1817) | M | R | 4 | 4 | 1 | 7 | 2 | 14 | 20 | 4 | 1 | 11 | 2 | 2 | | PP | II |
| <i>Falco ruficularis</i> Daudin, 1800 | B | R | 1 | 2 | 3 | 12 | 3 | 10 | 15 | 19 | 9 | 23 | 19 | 6 | | PP | II |
| <i>Falco deiroleucus</i> Temminck, 1825 | M | R | | | | | 12 | 1 | 8 | 1 | 1 | 1 | 7 | 3 | | QA | II |
| EURYPYGIFORMES | | | | | | | | | | | | | | | | | |
| Eurypygidae | | | | | | | | | | | | | | | | | |
| <i>Eurypyga helias</i> (Pallas, 1781) | M | R | | 4 | 1 | 1 | 1 | | 1 | 1 | | 2 | 2 | 3 | | PP | |
| GRUIFORMES | | | | | | | | | | | | | | | | | |
| Aramidae | | | | | | | | | | | | | | | | | |
| <i>Aramus guarauna</i> (Linnaeus, 1766) | M | R | 1 | | 2 | 1 | 2 | | | | | 1 | 4 | 2 | | PP | |
| Psophiidae | | | | | | | | | | | | | | | | | |
| <i>Psophia interjecta</i> Griscom & Greenway, 1937 | A | R, | | 1 | 2 | | 2 | | 14 | 5 | 3 | 3 | 8 | 10 | VU | SI | |
| <i>Psophia dextralis</i> Conover, 1934 | A | R, | 5 | 5 | | 12 | | 9 | 3 | 9 | 19 | 8 | | 6 | VU | EN | |
| Rallidae | | | | | | | | | | | | | | | | | |
| <i>Aramides cajanea</i> (Statius Muller, 1776) | A | R | 4 | 2 | 1 | 4 | 6 | | 8 | | 3 | 5 | 11 | | | PP | |
| <i>Amaurolimnas concolor</i> (Gosse, 1847) | M | R | 1 | 1 | | | | | | | 2 | | | | | PP | |
| <i>Laterallus viridis</i> (Statius Muller, 1776) | B | R | 9 | 26 | 18 | 62 | 36 | 54 | 77 | 17 | 26 | 20 | 22 | 13 | | PP | |
| <i>Laterallus melanophaius</i> (Vieillot, 1819) | B | R | | | 2 | 2 | 2 | 6 | 6 | 3 | 4 | 2 | 7 | 1 | | PP | |
| <i>Laterallus exilis</i> (Temminck, 1831) | B | R | 5 | 4 | 9 | 12 | 46 | 24 | 34 | 12 | 8 | 7 | 17 | 13 | | PP | |
| <i>Mustelirallus albicollis</i> (Vieillot, 1819) | M | R | | | | 1 | 1 | | 2 | 8 | | | 5 | | | PP | |
| <i>Porphyrio martinica</i> (Linnaeus, 1766) | B | R | 1 | | | | | | | | | | | 1 | | PP | |
| Heliornithidae | | | | | | | | | | | | | | | | | |
| <i>Heliornis fulica</i> (Boddaert, 1783) | M | R | | | | | | 1 | | | | | 4 | 1 | | PP | |
| CHARADRIIFORMES | | | | | | | | | | | | | | | | | |
| Charadriidae | | | | | | | | | | | | | | | | | |
| <i>Vanellus chilensis</i> (Molina, 1782) | B | R | 10 | 4 | 13 | | 5 | 14 | 15 | 22 | 22 | 8 | 8 | 9 | | PP | |
| Scolopacidae | | | | | | | | | | | | | | | | | |
| <i>Gallinago paranaguiae</i> (Vieillot, 1816) | B | | | | | | | | | 1 | | | | | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | | |
|--|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|----|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES | |
| <i>Tringa solitaria</i> Wilson, 1813 | SI | VN | | | | 1 | | | | 1 | | 2 | | 2 | 1 | | PP | |
| Jacaniidae | | | | | | | | | | | | | | | | | | |
| <i>Jacana jacana</i> (Linnaeus, 1766) | B | R | 2 | 4 | 20 | 3 | 27 | 29 | 35 | 17 | 37 | 25 | 8 | 28 | | | PP | |
| Sternidae | | | | | | | | | | | | | | | | | | |
| <i>Phaetusa simplex</i> (Gmelin, 1789) | A | R | 1 | 1 | | | | | | | 5 | | 1 | 1 | | | PP | |
| COLUMBIFORMES | | | | | | | | | | | | | | | | | | |
| Columbidae | | | | | | | | | | | | | | | | | | |
| <i>Columbina passerina</i> (Linnaeus, 1758) | B | R | 14 | 52 | 27 | 18 | 24 | 27 | 17 | 81 | 28 | 95 | 84 | 41 | | | PP | |
| <i>Columbina minuta</i> (Linnaeus, 1766) | B | R | | 9 | 35 | 2 | | 27 | 80 | 2 | 19 | 12 | 7 | 7 | | | PP | |
| <i>Columbina squammata</i> (Lesson, 1831) | B | R | | | | | | | | 1 | | | 1 | | | | PP | |
| <i>Columbina talpacoti</i> (Temminck, 1811) | B | R | 68 | 336 | 126 | 184 | 225 | 362 | 257 | 262 | 223 | 273 | 172 | 321 | | | PP | |
| <i>Claravis pretiosa</i> (Ferrari-Perez, 1886) | B | R | | 1 | | | 3 | 1 | | 4 | 3 | 2 | 2 | | | | PP | |
| <i>Patagioenas speciosa</i> (Gmelin, 1789) | M | R | | 3 | | 1 | 1 | 4 | 2 | 1 | 27 | 4 | 2 | 6 | | | PP | |
| <i>Patagioenas picazuro</i> (Temminck, 1813) | B | R | | | | | | | | | 1 | 1 | | | | | PP | |
| <i>Patagioenas cayennensis</i> (Bonaterre, 1792) | M | R | 1 | 11 | | 24 | 3 | 1 | 10 | 5 | 10 | 21 | 29 | 53 | | | PP | |
| <i>Patagioenas plumbea</i> (Vieillot, 1818) | A | R | 1 | 6 | 31 | 33 | 15 | 19 | 21 | 2 | 2 | 2 | 2 | 7 | | | PP | |
| <i>Patagioenas subvinacea</i> (Lawrence, 1868) | A | AMAZ | 16 | 26 | 15 | 23 | 8 | 21 | 13 | 36 | 29 | 22 | 45 | 43 | | | VU | |
| <i>Leptotila verreauxi</i> Bonaparte, 1855 | B | R | 15 | 36 | 2 | 17 | 24 | 26 | 37 | 65 | 18 | 16 | 14 | 31 | | | PP | |
| <i>Leptotila rufaxilla</i> (Richard & Bernard, 1792) | M | R | 16 | 86 | 65 | 175 | 150 | 118 | 223 | 113 | 326 | 176 | 175 | 158 | | | PP | |
| <i>Geotrygon violacea</i> (Temminck, 1809) | A | AMAZ | | | | | | | 8 | | 3 | 1 | 2 | 9 | | | PP | |
| <i>Geotrygon montana</i> (Linnaeus, 1758) | M | R | 11 | 37 | 10 | 24 | 94 | 19 | 47 | 22 | 107 | 29 | 47 | 24 | | | PP | |
| PSITTACIFORMES | | | | | | | | | | | | | | | | | | |
| Psittacidae | | | | | | | | | | | | | | | | | | |
| <i>Anodorhynchus hyacinthinus</i> (Latham, 1790) | A | R | | 4 | 22 | 16 | 17 | 52 | 51 | 40 | 31 | 44 | 30 | 33 | | | VU | I |
| <i>Ara ararauna</i> (Linnaeus, 1758) | M | R | 1 | 2 | 23 | | | 6 | 11 | 21 | | 6 | | | | | PP | II |
| <i>Ara macao</i> (Linnaeus, 1758) | M | AMAZ | 4 | 18 | 46 | 6 | 7 | 99 | 91 | 126 | 171 | 208 | 115 | 70 | | | PP | I |
| <i>Ara chloropterus</i> Gray, 1859 | A | R | 61 | 101 | 153 | 197 | 136 | 210 | 247 | 240 | 217 | 227 | 216 | 260 | | | PP | II |
| <i>Ara severus</i> (Linnaeus, 1758) | M | R | 39 | 104 | 192 | 101 | 79 | 106 | 116 | 178 | 243 | 191 | 173 | 123 | | | PP | II |
| <i>Orthopsittaca manilata</i> (Boddaert, 1783) | M | R | | | 3 | | | | | | 7 | 7 | 11 | 4 | | | PP | II |
| <i>Primolius maracana</i> (Vieillot, 1816) | M | R | | | | | | | 8 | | | | 16 | 21 | | | QA | I |
| <i>Diopsittaca nobilis</i> (Linnaeus, 1758) | M | R | | | | 10 | | | 4 | | | | | 2 | | | PP | II |
| <i>Guaruba guarouba</i> (Gmelin, 1788) | A | AMAZ | | 25 | | 43 | 5 | 68 | 57 | 12 | 17 | 48 | 6 | 1 | VU | VU | VU | I |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|---|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Psittacara leucophthalmus</i> (Statius Muller, 1776) | B | R | 129 | 64 | 70 | 67 | 42 | 52 | 45 | 43 | 68 | 135 | 188 | 63 | | PP | II |
| <i>Eupsittula aurea</i> (Gmelin, 1788) | B | R | | | | | | | | | | | 8 | | PP | II | |
| <i>Eupsittula pertinax</i> (Linnaeus, 1758) | M | AMAZ | 4 | | | | | | | | 12 | | | | PP | II | |
| <i>Pyrrhura anerythra</i> Neumann, 1927 | A | R, | | | | 36 | 7 | 35 | 85 | 19 | 16 | 27 | 17 | 24 | VU | VU | II |
| <i>Pyrrhura amazonum</i> Hellmayr, 1906 | SI | R, | 8 | 83 | 71 | 113 | 78 | 180 | 150 | 174 | 129 | 237 | 107 | 233 | | EN | II |
| <i>Forpus modestus</i> (Cabanis, 1848) | SI | R | | | | 11 | | | | | 5 | | 5 | | PP | II | |
| <i>Brotogeris chrysoptera</i> (Linnaeus, 1766) | M | AMAZ | 25 | 88 | 107 | 211 | 114 | 154 | 289 | 197 | 203 | 206 | 300 | 214 | | PP | II |
| <i>Touit purpuratus</i> (Gmelin, 1788) | A | AMAZ | 1 | 1 | 1 | | | | | | | | | | PP | II | |
| <i>Pionites leucogaster</i> (Kuhl, 1820) | A | AMAZ | | 7 | | | | | | 3 | | 13 | | | EN | II | |
| <i>Pyrrhura vulturina</i> (Kuhl, 1820) | A | R, | | 8 | | | 2 | 8 | 12 | | | 25 | 8 | 12 | VU | VU | II |
| <i>Graydidascalus brachyurus</i> (Kuhl, 1820) | M | AMAZ | | | | | 2 | | | | | | | | PP | II | |
| <i>Pionus menstruus</i> (Linnaeus, 1766) | B | AMAZ | 58 | 86 | 120 | 224 | 163 | 401 | 316 | 353 | 244 | 357 | 368 | 311 | | PP | II |
| <i>Pionus fuscus</i> (Statius Muller, 1776) | A | AMAZ | 1 | 28 | | | | 6 | 7 | 6 | | 8 | 1 | | PP | II | |
| <i>Amazona farinosa</i> (Boddaert, 1783) | M | R | 26 | 88 | 140 | 92 | 21 | 43 | 101 | 111 | 105 | 92 | 68 | 47 | | QA | II |
| <i>Amazona amazonica</i> (Linnaeus, 1766) | M | R | 11 | 202 | | 13 | 10 | 103 | 147 | 130 | 161 | 138 | 224 | 188 | | PP | II |
| <i>Amazona ochrocephala</i> (Gmelin, 1788) | M | AMAZ | 6 | 22 | 9 | 125 | 123 | 122 | 166 | 159 | 168 | 119 | 28 | 103 | | PP | II |
| <i>Deropterus accipitrinus</i> (Linnaeus, 1758) | A | AMAZ | 6 | 27 | 14 | 30 | 47 | 21 | 42 | 24 | 24 | 47 | 29 | 16 | | PP | II |
| OPISTHOCOMIFORMES | | | | | | | | | | | | | | | | | |
| Opisthocomidae | | | | | | | | | | | | | | | | | |
| <i>Opisthocomus hoazin</i> (Statius Muller, 1776) | M | AMAZ | 5 | 16 | | 26 | 4 | 55 | 57 | 45 | 47 | 165 | 64 | 151 | | PP | |
| CUCULIFORMES | | | | | | | | | | | | | | | | | |
| Cuculidae | | | | | | | | | | | | | | | | | |
| <i>Coccyzua minuta</i> (Vieillot, 1817) | B | R | 5 | 10 | 9 | 21 | 9 | 8 | 9 | 7 | 5 | 12 | 4 | 9 | | PP | |
| <i>Playa cayana</i> (Linnaeus, 1766) | B | R | 22 | 28 | 53 | 66 | 53 | 45 | 48 | 54 | 74 | 43 | 84 | 60 | | PP | |
| <i>Coccyzus melacoryphus</i> Vieillot, 1817 | B | R | | 1 | | 2 | | 3 | | 5 | | 5 | | 5 | | PP | |
| <i>Coccyzus euleri</i> Cabanis, 1873 | M | R | | | 1 | | | | | | | 2 | | | | PP | |
| <i>Crotophaga major</i> Gmelin, 1788 | M | R | 1 | 1 | 17 | | 14 | 2 | 14 | 32 | 16 | 22 | 7 | 23 | | PP | |
| <i>Crotophaga ani</i> Linnaeus, 1758 | B | R | 20 | 83 | 132 | 151 | 242 | 300 | 469 | 385 | 251 | 298 | 236 | 227 | | PP | |
| <i>Tapera naevia</i> (Linnaeus, 1766) | B | R | 1 | 16 | 30 | 41 | 14 | 28 | 25 | 26 | 21 | 28 | 19 | 38 | | PP | |
| <i>Dromococcyx phasianellus</i> (Spix, 1824) | M | R | 1 | 1 | | 7 | | 15 | | 10 | | 1 | | 2 | | PP | |
| <i>Dromococcyx pavoninus</i> Pelzeln, 1870 | A | R | | | | | | 2 | | | | | 1 | | | PP | |
| <i>Neomorphus squamiger</i> Todd, 1925 | A | R, | 1 | | 3 | 3 | | 2 | | | 1 | 1 | 1 | 1 | VU | VU | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|---|-------|--------|----------------|----|----|----|----|----|----|----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| STRIGIFORMES | | | | | | | | | | | | | | | | | |
| Strigidae | | | | | | | | | | | | | | | | | |
| <i>Megascops choliba</i> (Vieillot, 1817) | B | R | 2 | 3 | 2 | 1 | | 4 | 10 | 5 | 2 | 3 | 4 | | | PP | II |
| <i>Megascops usta</i> (Sclater, 1858) | SI | AMAZ | 2 | 2 | | 2 | | 4 | 3 | 3 | 2 | 1 | | 1 | | SI | II |
| <i>Lophostrix cristata</i> (Daudin, 1800) | A | AMAZ | | 1 | 2 | | 3 | 4 | 7 | 2 | 1 | | 4 | 3 | | PP | II |
| <i>Pulsatrix perspicillata</i> (Latham, 1790) | M | R | 1 | 1 | 2 | | 1 | 2 | 6 | 1 | | | 1 | | | PP | II |
| <i>Strix virgata</i> (Cassin, 1849) | M | R | | | 1 | 1 | | 1 | 3 | | | | | 4 | | PP | II |
| <i>Strix huhula</i> Daudin, 1800 | M | R | | | | | 3 | 2 | 1 | 2 | 2 | | | 1 | | PP | II |
| <i>Glaucidium hardyi</i> Vielliard, 1990 | A | AMAZ | 6 | 2 | 3 | 2 | 5 | 18 | 14 | 11 | 17 | 9 | 12 | 7 | | PP | II |
| <i>Glaucidium brasilianum</i> (Gmelin, 1788) | B | R | 1 | | | | | | 2 | | | | | | | PP | II |
| <i>Athene cunicularia</i> (Molina, 1782) | M | R | 1 | | | | | | | | | | | | | PP | II |
| <i>Asio clamator</i> (Vieillot, 1808) | B | R | 1 | | | | 1 | | | | | | | | | PP | II |
| NYCTIBIIFORMES | | | | | | | | | | | | | | | | | |
| Nyctibiidae | | | | | | | | | | | | | | | | | |
| <i>Nyctibius grandis</i> (Gmelin, 1789) | A | R | | | | | | 1 | | | | | | | | PP | |
| <i>Nyctibius aethereus</i> (Wied, 1820) | A | R | | 2 | | | | | | | | | | 5 | | PP | |
| <i>Nyctibius griseus</i> (Gmelin, 1789) | B | R | 4 | 3 | 2 | | | 10 | 3 | 13 | 4 | 6 | 4 | 4 | | PP | |
| CAPRIMULGIFORMES | | | | | | | | | | | | | | | | | |
| Caprimulgidae | | | | | | | | | | | | | | | | | |
| <i>Nyctiphrynus ocellatus</i> (Tschudi, 1844) | M | R | 1 | 7 | 1 | 3 | 3 | 8 | 6 | 7 | 1 | 5 | 3 | 5 | | PP | |
| <i>Antrostomus rufus</i> (Boddaert, 1783) | B | R | | | | | | 1 | | | | 2 | | | | PP | |
| <i>Antrostomus sericocaudatus</i> | SI | R | | | | | | | | | | 8 | | 1 | | PP | |
| <i>Lurocalis semitorquatus</i> (Gmelin, 1789) | M | R | 3 | | | | | | | | | | | | | PP | |
| <i>Nyctiprogne leucopyga</i> (Spix, 1825) | B | R | | | | | | | 1 | 1 | | | 2 | 6 | | PP | |
| <i>Nyctidromus nigrescens</i> (Cabanis, 1848) | M | AMAZ | 5 | 6 | | 2 | | 7 | 8 | 18 | 11 | 18 | 6 | 15 | | PP | |
| <i>Nyctidromus albicollis</i> (Gmelin, 1789) | B | R | 16 | 23 | 16 | 11 | 2 | 29 | 17 | 60 | 27 | 45 | 21 | 41 | | PP | |
| <i>Hydropsalis parvula</i> (Gould, 1837) | B | R | 1 | 2 | | | | | | 7 | | | | | | PP | |
| <i>Nannochordeiles pusillus</i> Gould, 1861 | M | R | | | 5 | | | | | | | | | | | PP | |
| <i>Chordeiles rupestris</i> (Spix, 1825) | M | R | | 1 | | | | | | | | | | 1 | | PP | |
| APODIFORMES | | | | | | | | | | | | | | | | | |
| Apodidae | | | | | | | | | | | | | | | | | |
| <i>Cypseloides senex</i> (Temminck, 1826) | A | R | | | | | | | 19 | | | | | | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|---|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Chaetura spinicaudus</i> (Temminck, 1839) | B | AMAZ | 1 | 2 | | | | 4 | 3 | 7 | 5 | 3 | | 3 | | PP | |
| <i>Chaetura cinereiventris</i> Sclater, 1862 | M | R | 1 | 3 | | | | | | | 7 | 21 | | | | PP | |
| <i>Chaetura egregia</i> Todd, 1916 | M | R | | 1 | | | | | | | | | | | | PP | |
| <i>Chaetura viridipennis</i> Cherrie, 1916 | SI | R | 4 | 1 | | 4 | | 5 | 6 | 9 | 93 | 11 | 48 | 11 | | PP | |
| <i>Chaetura brachyura</i> (Jardine, 1846) | B | R | 1 | 21 | | 15 | 12 | 4 | 13 | 17 | 11 | 22 | 8 | 84 | | PP | |
| <i>Tachornis squamata</i> (Cassin, 1853) | B | R | | | | 5 | | | 1 | 1 | | | | | | PP | |
| <i>Panyptila cayennensis</i> (Gmelin, 1789) | SI | R | | | | | 3 | | 27 | | 1 | | 2 | 4 | | PP | |
| Trochilidae | | | | | | | | | | | | | | | | | |
| <i>Glaucis hirsutus</i> (Gmelin, 1788) | B | R | 57 | 184 | 18 | 69 | 115 | 130 | 132 | 66 | 88 | 114 | 74 | 102 | | PP | II |
| <i>Threnetes leucurus</i> (Linnaeus, 1766) | M | AMAZ | 4 | 28 | 13 | 17 | 30 | 25 | 24 | 30 | 20 | 40 | 43 | 50 | | PP | II |
| <i>Phaethornis rufurumii</i> Boucard, 1892 | SI | AMAZ | 3 | 18 | 1 | 3 | 7 | 13 | 19 | 5 | 5 | 4 | 3 | 5 | | PP | II |
| <i>Phaethornis aethopyga</i> Zimmer, 1950 | SI | R, | 8 | 12 | | | 1 | 8 | 5 | 34 | 20 | 27 | 22 | 21 | VU | QA | II |
| <i>Phaethornis ruber</i> (Linnaeus, 1758) | M | R | 51 | 105 | 133 | 113 | 125 | 140 | 193 | 167 | 170 | 133 | 195 | 163 | | PP | II |
| <i>Phaethornis bourcierii</i> (Lesson, 1832) | A | AMAZ | 62 | 81 | 5 | 46 | 44 | 19 | 81 | 30 | 46 | 47 | 34 | 42 | VU | PP | II |
| <i>Phaethornis superciliosus</i> (Linnaeus, 1766) | A | AMAZ | 25 | 93 | 20 | 12 | 40 | 94 | 60 | 76 | 104 | 99 | 103 | 71 | | PP | II |
| <i>Campylopterus largipennis</i> (Boddaert, 1783) | M | R | 7 | 38 | 1 | 1 | 15 | 26 | 26 | 38 | 8 | 19 | 17 | 19 | | PP | II |
| <i>Florisuga mellivora</i> (Linnaeus, 1758) | B | AMAZ | 2 | | 1 | 5 | 3 | 8 | | 40 | 3 | 17 | | 3 | | PP | II |
| <i>Anthracothorax nigricollis</i> (Vieillot, 1817) | B | R | 5 | 9 | 4 | 3 | 1 | 3 | 10 | 22 | 8 | 17 | 7 | 10 | | PP | II |
| <i>Avocettula recurvirostris</i> (Swainson, 1822) | A | R | | 2 | | 1 | | | | | | | 1 | 1 | | PP | II |
| <i>Topaza pella</i> (Linnaeus, 1758) | M | AMAZ | 1 | | | | | | 1 | | | | | | | PP | II |
| <i>Discosura langsdorffi</i> (Temminck, 1821) | M | R | | 1 | | | | | | | | | | | | PP | II |
| <i>Chlorostilbon notatus</i> (Reich, 1793) | B | R | | 2 | 1 | | | 1 | 1 | | | | | | | PP | II |
| <i>Thalurania furcata</i> (Gmelin, 1788) | M | R | 39 | 90 | 3 | 27 | 47 | 53 | 51 | 58 | 62 | 55 | 48 | 80 | | PP | II |
| <i>Hylocharis sapphirina</i> (Gmelin, 1788) | M | R | | 5 | | | 4 | | 2 | | 2 | 3 | | | | PP | II |
| <i>Hylocharis cyanus</i> (Vieillot, 1818) | B | R | 1 | 1 | 1 | 2 | 1 | 4 | | 12 | | 14 | 13 | 25 | | PP | II |
| <i>Polytmus theresiae</i> (Da Silva Maia, 1843) | M | AMAZ | | 1 | | 2 | | 2 | 1 | 4 | 2 | 9 | 7 | 6 | | PP | II |
| <i>Amazilia versicolor</i> (Vieillot, 1818) | B | R | 2 | 10 | | | 1 | 3 | 2 | 9 | | 3 | | | | PP | II |
| <i>Amazilia fimbriata</i> (Gmelin, 1788) | B | R | 2 | 14 | | 1 | 5 | 4 | 7 | 17 | 6 | 7 | 11 | 8 | | PP | II |
| <i>Heliodoxa aurescens</i> (Gould, 1846) | M | AMAZ | 4 | 13 | | 5 | 7 | 6 | 9 | 12 | 6 | 10 | 3 | 2 | | PP | II |
| <i>Heliiothryx auritus</i> (Gmelin, 1788) | M | R | 3 | 11 | 1 | 2 | 14 | 13 | 7 | 4 | 2 | 7 | 4 | 5 | | PP | II |
| <i>Heliomaster longirostris</i> (Audebert & Vieillot, 1801) | M | R | 1 | 3 | | | 2 | 5 | 1 | 5 | 4 | 13 | 1 | | | PP | II |
| TROGONIFORMES | | | | | | | | | | | | | | | | | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|----|----|----|----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| Trogonidae | | | | | | | | | | | | | | | | | |
| <i>Trogon melanurus</i> Swainson, 1838 | M | AMAZ | 13 | 45 | 2 | 4 | | 11 | 19 | 27 | 17 | 36 | 36 | 47 | | PP | |
| <i>Trogon viridis</i> Linnaeus, 1766 | M | R | 19 | 49 | 63 | 84 | 52 | 166 | 101 | 136 | 117 | 80 | 62 | 145 | | PP | |
| <i>Trogon ramonianus</i> Deville & DesMurs, 1849 | SI | AMAZ | 16 | 7 | 11 | 9 | 5 | 1 | 1 | 9 | 5 | 6 | 3 | 3 | | SI | |
| <i>Trogon curucui</i> Linnaeus, 1766 | M | R | | 9 | 5 | | | 5 | 11 | 1 | 6 | 1 | | | | PP | |
| <i>Trogon rufus</i> Gmelin, 1788 | M | R | 4 | 17 | 3 | 3 | 2 | 11 | 8 | 13 | 9 | 10 | 11 | 5 | | PP | |
| <i>Trogon collaris</i> Vieillot, 1817 | M | R | 2 | | | 8 | 1 | 9 | 3 | | 1 | 4 | 1 | | | PP | |
| CORACIIFORMES | | | | | | | | | | | | | | | | | |
| Alcedinidae | | | | | | | | | | | | | | | | | |
| <i>Megaceryle torquata</i> (Linnaeus, 1766) | B | R | 5 | 1 | | 1 | 2 | 1 | 1 | 2 | 5 | | 5 | 3 | | PP | |
| <i>Chloroceryle amazona</i> (Latham, 1790) | B | R | | 1 | 2 | | 1 | | | 1 | | 1 | | 3 | | PP | |
| <i>Chloroceryle americana</i> (Gmelin, 1788) | B | R | | | | | | | | 1 | 4 | | 4 | 2 | | PP | |
| <i>Chloroceryle aenea</i> (Pallas, 1764) | M | R | 8 | 9 | 1 | 2 | 7 | 10 | 17 | 7 | 9 | 5 | 11 | 1 | | PP | |
| <i>Chloroceryle inda</i> (Linnaeus, 1766) | M | R | 4 | 1 | 1 | 1 | 3 | 6 | 2 | 4 | 13 | 1 | 13 | 2 | | PP | |
| Momotidae | | | | | | | | | | | | | | | | | |
| <i>Electron platyrhynchum</i> (Leadbeater, 1829) | M | AMAZ | 3 | 2 | | | 1 | | 4 | | 1 | 2 | 1 | 3 | | PP | |
| <i>Baryphthengus martii</i> (Spix, 1824) | M | AMAZ | 1 | | | | | | 1 | | | | | | | PP | |
| <i>Momotus momota</i> (Linnaeus, 1766) | M | R | 17 | 34 | 44 | 34 | 42 | 44 | 79 | 45 | 42 | 46 | 37 | 26 | | PP | |
| GALBULIFORMES | | | | | | | | | | | | | | | | | |
| Galbulidae | | | | | | | | | | | | | | | | | |
| <i>Galbula cyanicollis</i> Cassin, 1851 | A | AMAZ | 4 | 33 | 15 | 34 | 11 | 31 | 38 | 32 | 32 | 53 | 20 | 27 | | PP | |
| <i>Galbula ruficauda</i> Cuvier, 1816 | B | R | 23 | 26 | 28 | 19 | 15 | 13 | 16 | 11 | 11 | 17 | 17 | 11 | | PP | |
| <i>Galbula dea</i> (Linnaeus, 1758) | M | AMAZ | 4 | 5 | 1 | 2 | 1 | 4 | 6 | 3 | 1 | 5 | 2 | 4 | | PP | |
| <i>Jacamerops aureus</i> (Statius Muller, 1776) | A | AMAZ | 7 | 8 | 15 | 10 | 13 | 27 | 25 | 9 | 12 | 10 | 8 | 8 | | PP | |
| Bucconidae | | | | | | | | | | | | | | | | | |
| <i>Notharchus hyperrhynchus</i> (Sclater, 1856) | SI | AMAZ | 11 | 4 | | 1 | | 1 | 1 | 2 | | 5 | 1 | 2 | | PP | |
| <i>Notharchus tectus</i> (Boddaert, 1783) | M | AMAZ | 2 | 10 | 7 | 12 | 9 | 5 | 4 | 6 | 9 | 12 | 6 | 9 | | PP | |
| <i>Bucco tamatia</i> Gmelin, 1788 | M | AMAZ | 4 | 3 | 1 | 6 | 2 | | 2 | 5 | 1 | | 1 | 2 | | PP | |
| <i>Bucco capensis</i> Linnaeus, 1766 | A | AMAZ | | 7 | 1 | 1 | 3 | 5 | 12 | 5 | 8 | 13 | 8 | 6 | | PP | |
| <i>Nystalus torridus</i> Bond & Meyer de Schauensee, | M | R, | | 1 | | | | | 1 | 1 | | 3 | | 2 | | SI | |
| <i>Malacoptila rufa</i> (Spix, 1824) | A | AMAZ | 12 | 20 | 11 | 6 | 21 | 9 | 16 | 12 | 12 | 8 | 10 | 10 | | PP | |
| <i>Nonnula ruficapilla</i> (Tschudi, 1844) | M | R | 2 | 13 | 1 | 3 | 6 | 7 | 6 | 6 | 6 | 9 | 4 | 2 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | | |
|--|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|--|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES | |
| <i>Monasa nigrifrons</i> (Spix, 1824) | M | R | 10 | 35 | 18 | 21 | 2 | 73 | 29 | 99 | 31 | 58 | 39 | 92 | | PP | | |
| <i>Monasa morphoeus</i> (Hahn & Küster, 1823) | A | R | 54 | 131 | 205 | 258 | 150 | 291 | 238 | 187 | 150 | 205 | 173 | 236 | | PP | | |
| <i>Chelidoptera tenebrosa</i> (Pallas, 1782) | B | R | 4 | 3 | 14 | 3 | 2 | 2 | 14 | 1 | 18 | 11 | 14 | 21 | | PP | | |
| PICIFORMES | | | | | | | | | | | | | | | | | | |
| Capitonidae | | | | | | | | | | | | | | | | | | |
| <i>Capito dayi</i> Cherrie, 1916 | A | AMAZ | | 1 | 2 | | | 2 | | | | | | | VU | VU | | |
| Ramphastidae | | | | | | | | | | | | | | | | | | |
| <i>Ramphastos tucanus</i> Linnaeus, 1758 | A | AMAZ | 36 | 258 | 191 | 303 | 198 | 431 | 474 | 547 | 515 | 542 | 462 | 409 | | VU | II | |
| <i>Ramphastos vitellinus</i> Lichtenstein, 1823 | A | R | 21 | 69 | 106 | 62 | 55 | 149 | 152 | 189 | 115 | 113 | 57 | 63 | | VU | II | |
| <i>Selenidera gouldii</i> (Natterer, 1837) | M | AMAZ | 2 | 9 | 1 | | | 20 | 18 | 4 | 13 | 14 | 4 | 16 | | PP | | |
| <i>Pteroglossus inscriptus</i> Swainson, 1822 | M | R | 3 | 20 | 12 | 13 | 23 | 2 | 31 | 50 | 7 | 24 | 27 | 14 | | PP | | |
| <i>Pteroglossus bitorquatus</i> Vigors, 1826 | M | AMAZ | 3 | | 13 | 2 | 8 | 52 | 18 | 29 | 14 | 15 | 25 | 22 | | EN | | |
| <i>Pteroglossus aracari</i> (Linnaeus, 1758) | M | R | 20 | 51 | 71 | 37 | 12 | 78 | 73 | 128 | 125 | 69 | 80 | 77 | | PP | II | |
| <i>Pteroglossus castanotis</i> Gould, 1834 | A | R | | | | 4 | | 7 | 4 | | | 1 | 4 | 7 | | PP | | |
| Picidae | | | | | | | | | | | | | | | | | | |
| <i>Picumnus aurifrons</i> Pelzeln, 1870 | M | AMAZ | 13 | 31 | 2 | 8 | 5 | 20 | 18 | 20 | 19 | 36 | 13 | 10 | | PP | | |
| <i>Picumnus cirratus</i> Temminck, 1825 | M | R | | | | | | | | | | 1 | | | | PP | | |
| <i>Melanerpes cruentatus</i> (Boddaert, 1783) | B | R | 13 | 30 | 33 | 27 | 54 | 52 | 95 | 65 | 77 | 78 | 33 | 69 | | PP | | |
| <i>Veniliornis affinis</i> (Swainson, 1821) | M | R | 20 | 29 | 4 | 24 | 10 | 12 | 10 | 14 | 17 | 57 | 19 | 26 | | PP | | |
| <i>Piculus leucolaemus</i> (Natterer & Malherbe, 1845) | A | AMAZ | | 1 | | | | | | | 1 | 1 | | 1 | | PP | | |
| <i>Piculus flavigula</i> (Boddaert, 1783) | A | R | 8 | 19 | 29 | 19 | 16 | 10 | 15 | 9 | 10 | 10 | 9 | 9 | | PP | | |
| <i>Piculus laemosictus</i> Todd, 1937 | M | R | | 3 | | | | | | | | 1 | | | | SI | | |
| <i>Celeus grammicus</i> (Natterer & Malherbe, 1845) | A | R | 1 | 5 | | | | | | 1 | | | 4 | 1 | | PP | | |
| <i>Celeus elegans</i> (Statius Muller, 1776) | M | AMAZ | 1 | | 2 | 3 | 1 | 10 | 13 | 8 | 4 | | 5 | 8 | | PP | | |
| <i>Celeus flavus</i> (Statius Muller, 1776) | M | AMAZ | 3 | 7 | 1 | 2 | 6 | 8 | 7 | 11 | 7 | 26 | 7 | 23 | | PP | | |
| <i>Celeus torquatus</i> (Boddaert, 1783) | A | AMAZ | 1 | 3 | 1 | | | | | | | 7 | 3 | 6 | | QA | | |
| <i>Dryocopus lineatus</i> (Linnaeus, 1766) | B | R | 12 | 23 | 3 | 9 | 3 | 7 | 2 | 26 | 21 | 12 | 14 | 15 | | PP | | |
| <i>Campephilus rubricollis</i> (Boddaert, 1783) | A | AMAZ | 20 | 38 | 24 | 37 | 19 | 57 | 80 | 28 | 45 | 38 | 40 | 30 | | PP | | |
| <i>Campephilus melanoleucos</i> (Gmelin, 1788) | M | R | 1 | 20 | 29 | 18 | 8 | 8 | 14 | 9 | 25 | 27 | 12 | 11 | | PP | | |
| PASSERIFORMES | | | | | | | | | | | | | | | | | | |
| Thamnophilidae | | | | | | | | | | | | | | | | | | |
| <i>Myrmornis torquata</i> (Boddaert, 1783) | A | AMAZ | | 4 | | | | 1 | 5 | 5 | 6 | 6 | 9 | 4 | 5 | | QA | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Pygmyptila stellaris</i> (Spix, 1825) | M | AMAZ | 17 | 28 | 5 | 30 | 26 | 54 | 50 | 25 | 45 | 43 | 40 | 20 | | PP | |
| <i>Microrhopias quixensis</i> (Cornalia, 1849) | M | AMAZ | 33 | 25 | 65 | 43 | 28 | 59 | 95 | 30 | 44 | 64 | 36 | 35 | | PP | |
| <i>Sciaphylax pallens</i> (Berlepsch & Hellmayr, 1905) | M | AMAZ | 41 | 65 | 57 | 70 | 87 | 154 | 204 | 111 | 48 | 62 | 81 | 110 | | SI | |
| <i>Epinecrophylla leucophthalma</i> (Pelzeln, 1868) | A | AMAZ | 35 | 76 | 15 | 41 | 51 | 99 | 86 | 56 | 47 | 35 | 60 | 61 | | PP | |
| <i>Epinecrophylla ornata</i> (Sclater, 1853) | A | AMAZ | 35 | 63 | 39 | 74 | 65 | 105 | 138 | 89 | 64 | 138 | 46 | 89 | | PP | |
| <i>Myrmophylax atrothorax</i> (Boddaert, 1783) | B | AMAZ | | | | | | | | | | | | 3 | | PP | |
| <i>Myrmotherula brachyura</i> (Hermann, 1783) | B | AMAZ | 26 | 74 | 3 | | | 32 | 20 | 32 | 39 | 47 | 58 | 82 | | PP | |
| <i>Myrmotherula sclateri</i> Sneath, 1912 | M | AMAZ | 10 | 10 | | | 1 | 32 | 20 | | 10 | 5 | 7 | 8 | | PP | |
| <i>Myrmotherula multostriata</i> Sclater, 1858 | SI | AMAZ | 4 | 5 | 8 | 5 | 13 | 33 | 10 | 23 | 11 | 6 | 1 | 9 | | PP | |
| <i>Isleria hauxwelli</i> (Sclater, 1857) | A | AMAZ | 8 | 81 | 21 | 38 | 54 | 75 | 43 | 77 | 66 | 74 | 74 | 52 | | PP | |
| <i>Myrmotherula axillaris</i> (Vieillot, 1817) | M | R | 84 | 118 | 26 | 52 | 98 | 114 | 136 | 121 | 85 | 162 | 95 | 157 | | PP | |
| <i>Myrmotherula longipennis</i> Pelzeln, 1868 | A | AMAZ | 17 | 48 | 8 | 23 | 42 | 30 | 11 | 11 | 20 | 19 | 12 | 10 | | PP | |
| <i>Myrmotherula menetriesii</i> (d'Orbigny, 1837) | A | AMAZ | 10 | 25 | 2 | 6 | 12 | 36 | 19 | 10 | 7 | 7 | 4 | 18 | | PP | |
| <i>Formicivora grisea</i> (Boddaert, 1783) | A | R | 17 | 30 | 2 | 9 | 11 | 26 | 14 | 59 | 23 | 15 | 34 | 32 | | PP | |
| <i>Thamnomanes caesius</i> (Temminck, 1820) | A | R | 61 | 185 | 48 | 172 | 178 | 231 | 308 | 199 | 169 | 214 | 205 | 189 | | PP | |
| <i>Dichrozona cincta</i> (Pelzeln, 1868) | SI | AMAZ | | | | | | 2 | | | 1 | 2 | | | | PP | |
| <i>Herpsilochmus rufimarginatus</i> (Temminck, 1822) | M | R | 18 | 30 | | | | 1 | 3 | 9 | 27 | 27 | 22 | 16 | | PP | |
| <i>Sakesphorus luctuosus</i> (Lichtenstein, 1823) | M | AMAZ | | 7 | 11 | 11 | 19 | 23 | 17 | 25 | 11 | 16 | 9 | 14 | | PP | |
| <i>Thamnophilus doliatus</i> (Linnaeus, 1764) | B | R | | | 24 | | 5 | | 19 | | 2 | 2 | 5 | 8 | | PP | |
| <i>Thamnophilus palliatus</i> (Lichtenstein, 1823) | B | R | 31 | 48 | 24 | 9 | 4 | 16 | 6 | 27 | 41 | 25 | 25 | 35 | | PP | |
| <i>Thamnophilus schistaceus</i> d'Orbigny, 1835 | A | AMAZ | 58 | 123 | 47 | 40 | 87 | 94 | 77 | 74 | 59 | 111 | 129 | 91 | | PP | |
| <i>Thamnophilus stictocephalus</i> Pelzeln, 1868 | SI | AMAZ | | 37 | 21 | 56 | 40 | 31 | 61 | 40 | 48 | 52 | 38 | 32 | | PP | |
| <i>Thamnophilus aethiops</i> Sclater, 1858 | A | R | 24 | 57 | 21 | 2 | 14 | 56 | 56 | 31 | 14 | 20 | 20 | 33 | | PP | |
| <i>Thamnophilus amazonicus</i> Sclater, 1858 | B | AMAZ | 19 | 27 | 8 | 36 | 25 | 9 | 35 | 31 | 11 | 11 | 7 | 17 | | PP | |
| <i>Cymbilaimus lineatus</i> (Leach, 1814) | M | AMAZ | 44 | 87 | 66 | 85 | 69 | 125 | 106 | 72 | 88 | 88 | 97 | 77 | | PP | |
| <i>Taraba major</i> (Vieillot, 1816) | B | R | 54 | 75 | 59 | 67 | 57 | 58 | 42 | 153 | 109 | 101 | 96 | 73 | | PP | |
| <i>Sclateria naevia</i> (Gmelin, 1788) | M | AMAZ | 13 | 4 | 11 | 5 | 14 | 10 | 28 | 4 | 16 | 11 | 8 | 17 | | PP | |
| <i>Myrmelastes rufifacies</i> (Hellmayr, 1929) | SI | R, | 19 | 29 | 10 | 34 | 24 | 40 | 45 | 27 | 43 | 33 | 25 | 12 | | PP | |
| <i>Hypocnemoides maculicauda</i> (Pelzeln, 1868) | M | R | 2 | 2 | 3 | 1 | 8 | 9 | 6 | 6 | 6 | 11 | 14 | 15 | | PP | |
| <i>Hylophylax naevius</i> (Gmelin, 1789) | A | AMAZ | 12 | 25 | 13 | 37 | 25 | 44 | 29 | 24 | 22 | 15 | 18 | 13 | | PP | |
| <i>Hylophylax punctulatus</i> (Des Murs, 1856) | M | AMAZ | 11 | 25 | 1 | 16 | 18 | 11 | 15 | 24 | 13 | 34 | 15 | 15 | | PP | |
| <i>Pyriglena leuconota</i> (Spix, 1824) | M | R | 63 | 135 | 127 | 108 | 119 | 194 | 108 | 138 | 141 | 160 | 85 | 83 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Myrmoborus leucophrys</i> (Tschudi, 1844) | M | AMAZ | 65 | 96 | 112 | 142 | 85 | 159 | 140 | 174 | 143 | 133 | 119 | 123 | | PP | |
| <i>Myrmoborus myotherinus</i> (Spix, 1825) | A | AMAZ | 42 | 119 | 62 | 74 | 106 | 106 | 83 | 75 | 67 | 89 | 120 | 82 | | PP | |
| <i>Cercomacra cinerascens</i> (Sclater, 1857) | A | AMAZ | 132 | 368 | 181 | 429 | 276 | 400 | 329 | 375 | 291 | 285 | 167 | 177 | | PP | |
| <i>Cercomacroides nigrescens</i> (Cabanis & Heine, 1859) | M | AMAZ | 81 | 178 | 108 | 118 | 83 | 71 | 152 | 274 | 284 | 314 | 369 | 278 | | PP | |
| <i>Hypocnemis striata</i> (Spix, 1825) | SI | R, | 67 | 141 | 35 | 76 | 82 | 105 | 88 | 143 | 85 | 158 | 193 | 126 | | PP | |
| <i>Hypocnemis hypoxantha</i> Sclater, 1869 | A | AMAZ | 10 | 9 | | | 4 | 10 | 7 | 2 | 4 | 3 | 7 | | | PP | |
| <i>Willisornis vidua</i> (Hellmayr, 1905) | M | R, | 29 | 70 | 31 | 32 | 50 | 73 | 90 | 95 | 26 | 36 | 43 | 30 | | PP | |
| <i>Phlegopsis nigromaculata</i> (d'Orbigny & Lafresnaye, | M | AMAZ | 99 | 135 | 141 | 228 | 185 | 287 | 194 | 153 | 193 | 181 | 144 | 131 | VU | PP | |
| <i>Rhegmatorhina gymnops</i> Ridgway, 1888 | A | R, | 26 | 54 | 16 | 27 | 21 | 57 | 16 | 25 | 22 | 28 | 26 | 18 | VU | VU | |
| Conopophagidae | | | | | | | | | | | | | | | | | |
| <i>Conopophaga aurita</i> (Gmelin, 1789) | A | R | 7 | 21 | 6 | 12 | 12 | 23 | 25 | 10 | 16 | 17 | 13 | 20 | | PP | |
| <i>Conopophaga melanogaster</i> Ménétrières, 1835 | A | R | | | | 1 | | | 5 | 2 | | 2 | 1 | 3 | | PP | |
| Grallariidae | | | | | | | | | | | | | | | | | |
| <i>Grallaria varia</i> (Boddaert, 1783) | A | R | 8 | 2 | 19 | 37 | 33 | 25 | 30 | 5 | 35 | 6 | 16 | 1 | | PP | |
| <i>Hylopezus whittakeri</i> Carneiro, Gonzaga, Rêgo, | M | R, | | | | | 2 | | | | | | | | | SI | |
| <i>Hylopezus paraensis</i> Sneath, 1910 | M | R, | | 1 | 4 | 21 | 14 | 24 | 19 | 12 | 32 | 13 | 24 | 7 | VU | SI | |
| <i>Hylopezus berlepschi</i> (Hellmayr, 1903) | M | AMAZ | 51 | 63 | 69 | 111 | 132 | 120 | 179 | 85 | 155 | 61 | 171 | 61 | | PP | |
| <i>Myrmothera campanisona</i> (Hermann, 1783) | A | AMAZ | 28 | 15 | 14 | 73 | 72 | 52 | 57 | 21 | 25 | 13 | 36 | 15 | | PP | |
| Formicariidae | | | | | | | | | | | | | | | | | |
| <i>Formicarius colma</i> Boddaert, 1783 | A | R | 28 | 53 | 50 | 54 | 56 | 59 | 91 | 52 | 44 | 21 | 35 | 23 | | PP | |
| <i>Formicarius analis</i> (d'Orbigny & Lafresnaye, 1837) | M | AMAZ | 42 | 53 | 37 | 132 | 104 | 98 | 140 | 105 | 51 | 29 | 44 | 30 | | PP | |
| <i>Chamaeza nobilis</i> Gould, 1855 | A | AMAZ | 3 | | | | | | | | | | | | VU | PP | |
| Scleruridae | | | | | | | | | | | | | | | | | |
| <i>Sclerurus macconnelli</i> Chubb, 1919 | A | R | 7 | 8 | 4 | 11 | 18 | 18 | 22 | 19 | 17 | 13 | 21 | 19 | | PP | |
| <i>Sclerurus ruficularis</i> Pelzeln, 1868 | A | AMAZ | | 1 | 1 | 2 | | 1 | 1 | 5 | 7 | 4 | 5 | 6 | | PP | |
| <i>Sclerurus caudacutus</i> (Vieillot, 1816) | A | R | 10 | 16 | 13 | 7 | 11 | 8 | 30 | 6 | 13 | 10 | 9 | 4 | | PP | |
| Dendrocolaptidae | | | | | | | | | | | | | | | | | |
| <i>Dendrocincla fuliginosa</i> (Vieillot, 1818) | A | AMAZ | 25 | 55 | 52 | 39 | 34 | 62 | 29 | 47 | 36 | 48 | 53 | 64 | | PP | |
| <i>Dendrocincla merula</i> (Lichtenstein, 1829) | A | AMAZ | 17 | 51 | 8 | 29 | 44 | 67 | 39 | 34 | 30 | 36 | 28 | 46 | | PP | |
| <i>Deconychura longicauda</i> (Pelzeln, 1868) | A | AMAZ | 3 | 2 | 7 | 16 | 5 | | | | 2 | 2 | 1 | 4 | | QA | |
| <i>Sittasomus griseicapillus</i> (Vieillot, 1818) | M | R | 9 | 3 | 2 | 4 | 2 | 3 | 2 | 5 | 5 | 6 | 2 | 3 | | PP | |
| <i>Certhiasomus stictolaemus</i> (Pelzeln, 1868) | A | AMAZ | 3 | 8 | | | 1 | 2 | 4 | 3 | 3 | 4 | 6 | 3 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|-----|----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Glyphorhynchus spirurus</i> (Vieillot, 1819) | M | R | 61 | 149 | 74 | 131 | 160 | 187 | 130 | 175 | 156 | 162 | 127 | 138 | | PP | |
| <i>Xiphorhynchus ocellatus</i> (Spix, 1824) | A | AMAZ | | | | | 2 | 1 | | 1 | 2 | | | | | PP | |
| <i>Xiphorhynchus spixii</i> (Lesson, 1830) | A | R, | 16 | 38 | 5 | 7 | 14 | 26 | 12 | 36 | 25 | 19 | 16 | 14 | | PP | |
| <i>Xiphorhynchus obsoletus</i> (Lichtenstein, 1820) | M | AMAZ | 3 | 16 | 3 | 20 | 21 | 17 | 18 | 13 | 30 | 38 | 16 | 26 | | PP | |
| <i>Xiphorhynchus guttatoides</i> (Lafresnaye, 1850) | B | R | 45 | 88 | 30 | 56 | 85 | 82 | 64 | 88 | 103 | 81 | 68 | 58 | | PP | |
| <i>Campylorhamphus cardosoi</i> Portes, Aleixo, Zimmer, | SI | R, | 4 | 10 | 2 | 6 | 4 | 6 | 3 | 8 | 5 | 6 | 7 | 8 | VU | SI | |
| <i>Campylorhamphus multostriatus</i> (Snethlage, 1907) | A | R, | | 2 | | | 4 | 4 | 6 | | 1 | 5 | | 1 | VU | SI | |
| <i>Dendroplex picus</i> (Gmelin, 1788) | B | R | 39 | 80 | 23 | 20 | 22 | 33 | 31 | 37 | 53 | 44 | 46 | 62 | | PP | |
| <i>Lepidocolaptes layardi</i> (Sclater, 1873) | A | R, | 12 | 17 | | | 2 | 3 | 1 | 7 | 9 | 16 | 2 | 10 | | SI | |
| <i>Nasica longirostris</i> (Vieillot, 1818) | A | R | | | | | 1 | | 7 | 5 | 1 | 4 | 2 | 5 | | PP | |
| <i>Dendrexetastes rufigula</i> (Lesson, 1844) | A | AMAZ | 11 | 6 | | 2 | | 5 | 5 | 3 | 19 | 22 | 16 | 14 | | PP | |
| <i>Dendrocolaptes retentus</i> Batista, Aleixo, Vallinoto, | A | R, | | 10 | 4 | 10 | 5 | 10 | 4 | 4 | 9 | 7 | 8 | 7 | VU | SI | |
| <i>Dendrocolaptes ridgwayi</i> Hellmayr, 1905 | A | R, | 9 | 14 | 5 | 3 | 8 | 10 | 8 | 6 | 4 | 14 | 10 | 5 | | SI | |
| <i>Dendrocolaptes picumus</i> Lichtenstein, 1820 | A | AMAZ | 8 | 16 | 9 | 2 | 4 | 8 | 3 | 7 | 10 | 9 | 7 | 6 | VU | PP | |
| <i>Xiphocolaptes promeropirhynchus</i> (Lesson, 1840) | A | AMAZ | 8 | 5 | | 3 | 1 | 2 | 4 | 7 | 3 | 5 | 3 | 6 | | PP | |
| <i>Xiphocolaptes carajaensis</i> Silva, Novaes & Oren, | SI | AMAZ | | 4 | | 7 | | 5 | 3 | 4 | 2 | | 3 | 2 | VU | SI | |
| <i>Hylexetastes uniformis</i> Hellmayr, 1909 | SI | AMAZ | 1 | 5 | 2 | | | 2 | 1 | | | | | 1 | | VU | |
| <i>Hylexetastes brigidai</i> Silva, Novaes & Oren, 1996 | SI | R, | | 4 | 1 | 2 | 2 | | 2 | | | | | 1 | VU | VU | |
| Xenopidae | | | | | | | | | | | | | | | | | |
| <i>Xenops minutus</i> (Sparman, 1788) | M | R | 29 | 80 | 38 | 35 | 26 | 41 | 38 | 47 | 45 | 76 | 38 | 49 | | PP | |
| <i>Xenops rutilans</i> Temminck, 1821 | M | R | | 4 | 3 | 2 | | 7 | | | 6 | 4 | 4 | 3 | | PP | |
| <i>Xenops tenuirostris</i> Pelzeln, 1859 | A | AMAZ | | | | | | | | 3 | | | | 1 | | PP | |
| Furnariidae | | | | | | | | | | | | | | | | | |
| <i>Automolus ochrolaemus</i> (Tschudi, 1844) | M | AMAZ | 5 | 13 | 15 | 6 | 32 | 31 | 14 | 12 | 12 | 10 | 8 | 11 | | PP | |
| <i>Automolus paraensis</i> Hartert, 1902 | SI | R, | 15 | 44 | 21 | 64 | 54 | 67 | 51 | 30 | 53 | 27 | 39 | 20 | | PP | |
| <i>Automolus rufipileatus</i> (Pelzeln, 1859) | M | AMAZ | 27 | 35 | 9 | 24 | 14 | 68 | 58 | 29 | 47 | 32 | 24 | 24 | | PP | |
| <i>Anabacerthia ruficaudata</i> (d'Orbigny & Lafresnaye, | A | AMAZ | 6 | 10 | 3 | 24 | 23 | 29 | 27 | 22 | 24 | 14 | 10 | 11 | | PP | |
| <i>Philydor erythrocerum</i> (Pelzeln, 1859) | A | AMAZ | 5 | 34 | 27 | 17 | 9 | 30 | 8 | 13 | 6 | 9 | 11 | 23 | | PP | |
| <i>Philydor pyrroides</i> (Cabanis, 1848) | A | AMAZ | 15 | 14 | 11 | 24 | 9 | 19 | 18 | 21 | 17 | 33 | 29 | 22 | | PP | |
| <i>Syndactyla ucayalae</i> (Chapman, 1928) | M | AMAZ | | 2 | | | | | | | | | 1 | | | QA | |
| <i>Certhiaxis cinnamomeus</i> (Gmelin, 1788) | B | R | | | | | | 3 | | | 4 | | | | | PP | |
| <i>Synallaxis albescens</i> Temminck, 1823 | B | R | 4 | 13 | 9 | 6 | 6 | 37 | 24 | 18 | 44 | 17 | 20 | 8 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|---|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Synallaxis rutilans</i> Temminck, 1823 | A | AMAZ | 8 | 43 | 8 | 24 | 20 | 24 | 28 | 24 | 8 | 14 | 14 | 10 | | PP | |
| <i>Synallaxis cherriei</i> Gyldenstolpe, 1930 | M | R | | | | 1 | | 6 | 2 | | 3 | 2 | | | | QA | |
| <i>Synallaxis cabanisi</i> Berlepsch & Leverkuhn, 1890 | SI | R, | | | | | | | 1 | | | | | | | QA | |
| <i>Synallaxis gujanensis</i> (Gmelin, 1789) | B | AMAZ | 7 | 22 | 2 | 10 | 23 | 9 | 19 | 13 | 27 | 19 | 33 | 24 | | PP | |
| <i>Cranioleuca gutturata</i> (d'Orbigny & Lafresnaye, 1838) | A | AMAZ | 1 | | | 3 | 4 | 5 | 3 | | 11 | 4 | | | | PP | |
| Pipridae | | | | | | | | | | | | | | | | | |
| <i>Tyrannutes stolzmanni</i> (Hellmayr, 1906) | A | AMAZ | | 11 | 7 | | 14 | 32 | 45 | 23 | 30 | 10 | 3 | 6 | | PP | |
| <i>Pipra fasciicauda</i> Hellmayr, 1906 | M | R | 125 | 394 | 122 | 302 | 208 | 392 | 284 | 283 | 199 | 296 | 214 | 275 | | PP | |
| <i>Ceratopira rubrocapilla</i> (Temminck, 1821) | A | R | 20 | 28 | 27 | 42 | 41 | 81 | 70 | 57 | 26 | 46 | 29 | 42 | | PP | |
| <i>Lepidothrix iris</i> (Schinz, 1851) | M | R, | 1 | | | 2 | | 3 | 9 | 2 | | | 1 | 8 | EN | VU | |
| <i>Manacus manacus</i> (Linnaeus, 1766) | B | R | 5 | 15 | 2 | 4 | 7 | 4 | 17 | 9 | 5 | 7 | 10 | 8 | | PP | |
| <i>Heterocercus linteatus</i> (Strickland, 1850) | M | R | | 2 | | | | 4 | 2 | 2 | | 3 | | | | PP | |
| <i>Machaeropterus pyrocephalus</i> (Sclater, 1852) | M | R | 2 | 3 | | 119 | 14 | 16 | 6 | 8 | | 2 | 25 | 20 | | PP | |
| <i>Dixiphia pipra</i> (Linnaeus, 1758) | A | R | | 4 | 3 | 14 | 4 | 14 | 12 | 8 | 2 | 8 | 8 | 1 | | PP | |
| <i>Chiroxiphia pareola</i> (Linnaeus, 1766) | A | R | 3 | 7 | | | | | 9 | | | 1 | | 4 | | PP | |
| Oxyruncidae | | | | | | | | | | | | | | | | | |
| <i>Oxyruncus cristatus</i> Swainson, 1821 | A | R | | 2 | | | | | | | | | | | | PP | |
| Onychorhynchidae | | | | | | | | | | | | | | | | | |
| <i>Onychorhynchus coronatus</i> (Statius Muller, 1776) | A | AMAZ | 10 | 52 | 31 | 27 | 40 | 72 | 28 | 37 | 25 | 39 | 38 | 39 | | PP | |
| <i>Terenotriccus erythrus</i> (Cabanis, 1847) | M | AMAZ | | 8 | | 2 | 5 | 4 | 3 | 6 | 1 | 9 | 5 | 2 | | PP | |
| <i>Myiobius barbatus</i> (Gmelin, 1789) | A | R | 18 | 20 | 5 | 11 | 24 | 42 | 41 | 36 | 31 | 42 | 24 | 24 | | PP | |
| <i>Myiobius atricaudus</i> Lawrence, 1863 | M | R | | 8 | 5 | 1 | 1 | 12 | 2 | 5 | 4 | 2 | 3 | 1 | | PP | |
| Tityridae | | | | | | | | | | | | | | | | | |
| <i>Schiffornis turdina</i> (Wied, 1831) | A | R, | 1 | 25 | 7 | 10 | 13 | 16 | 23 | 9 | 20 | 16 | 17 | 20 | | PP | |
| <i>Laniocera hypopyrra</i> (Vieillot, 1817) | A | R | 5 | 2 | 5 | 4 | 4 | 1 | 17 | 8 | 20 | 3 | 3 | 3 | | PP | |
| <i>Iodopleura isabellae</i> Parzudaki, 1847 | M | AMAZ | 2 | | | 1 | | | | | | 1 | 4 | 1 | | PP | |
| <i>Tityra inquisitor</i> (Lichtenstein, 1823) | M | R | | 1 | 8 | 10 | | 16 | 2 | 3 | 2 | 5 | 4 | 9 | | PP | |
| <i>Tityra cayana</i> (Linnaeus, 1766) | M | R | | 2 | | 2 | 1 | 5 | 1 | | | | 5 | | | PP | |
| <i>Tityra semifasciata</i> (Spix, 1825) | M | R | 8 | 8 | 5 | 4 | 6 | 27 | 19 | 21 | 9 | 37 | 15 | 30 | | PP | |
| <i>Pachyramphus viridis</i> (Vieillot, 1816) | M | R | 3 | 2 | | 2 | | 4 | 1 | | | 5 | 1 | 7 | | PP | |
| <i>Pachyramphus rufus</i> (Boddaert, 1783) | B | R | 9 | 15 | 11 | 4 | 6 | 9 | 2 | 2 | 5 | 4 | 8 | 11 | | PP | |
| <i>Pachyramphus castaneus</i> (Jardine & Selby, 1827) | M | R | 21 | 28 | 4 | 3 | | 13 | 8 | 9 | 38 | 33 | 39 | 34 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | | |
|---|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|----|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES | |
| <i>Pachyramphus polychopterus</i> (Vieillot, 1818) | B | R | | 20 | | 1 | | | 6 | | 9 | 2 | 1 | 3 | 5 | | PP | |
| <i>Pachyramphus marginatus</i> (Lichtenstein, 1823) | A | R | 5 | 24 | | 3 | 2 | 9 | 5 | 4 | 3 | 20 | 12 | 21 | | | PP | |
| <i>Pachyramphus minor</i> (Lesson, 1830) | A | AMAZ | 2 | 7 | 2 | 12 | | | 2 | | 8 | 10 | 9 | 2 | 13 | | | PP |
| <i>Pachyramphus validus</i> (Lichtenstein, 1823) | M | R | | 1 | 2 | | | | 2 | | 2 | 2 | 7 | 2 | 2 | | | PP |
| Cotingidae | | | | | | | | | | | | | | | | | | |
| <i>Lipaugus vociferans</i> (Wied, 1820) | A | R | 37 | 199 | 228 | 311 | 163 | 498 | 627 | 360 | 423 | 223 | 145 | 295 | | | | PP |
| <i>Gymnoderus foetidus</i> (Linnaeus, 1758) | M | AMAZ | 1 | | 1 | | 2 | 5 | | 6 | | 3 | 18 | 6 | | | | PP |
| <i>Xipholena lamellipennis</i> (Lafresnaye, 1839) | A | R, | 3 | | | | | 1 | | | | | 2 | 1 | | | | QA |
| <i>Cotinga cotinga</i> (Linnaeus, 1766) | M | AMAZ | 1 | | | | | 1 | | | | | | 6 | | | | PP |
| <i>Cotinga cayana</i> (Linnaeus, 1766) | A | AMAZ | 3 | 2 | 1 | | | | 1 | 1 | 2 | 1 | 2 | 1 | | | | PP |
| <i>Querula purpurata</i> (Statius Muller, 1776) | M | AMAZ | 44 | 84 | 125 | 173 | 199 | 267 | 216 | 172 | 207 | 163 | 188 | 124 | | | | PP |
| <i>Phoenicircus carnifex</i> (Linnaeus, 1758) | A | AMAZ | | 5 | | | | | | 1 | | 2 | 1 | | | | | PP |
| <i>Cephalopterus ornatus</i> Geoffroy Saint-Hilaire, 1809 | M | R | | | 4 | 4 | | 3 | 6 | 3 | | 5 | | 1 | | | | PP |
| Rhynchocyclidae | | | | | | | | | | | | | | | | | | |
| <i>Taeniotriccus andrei</i> (Berlepsch & Hartert, 1902) | A | AMAZ | | 12 | 3 | 4 | 6 | 21 | 31 | 12 | 5 | 10 | 10 | 12 | | | | PP |
| <i>Mionectes oleagineus</i> (Lichtenstein, 1823) | M | AMAZ | 38 | 192 | 8 | 94 | 102 | 104 | 125 | 85 | 106 | 108 | 69 | 84 | | | | PP |
| <i>Mionectes macconnelli</i> (Chubb, 1919) | A | AMAZ | 30 | 12 | 7 | 16 | 19 | 13 | 16 | 5 | 8 | 11 | 7 | 5 | | | | PP |
| <i>Leptopogon amaurocephalus</i> Tschudi, 1846 | M | R | 6 | 16 | | 3 | 6 | 2 | 6 | 3 | 6 | 6 | 5 | 6 | | | | PP |
| <i>Corythopsis torquatus</i> (Tschudi, 1844) | A | R | | 2 | | | | | 2 | 1 | | | 1 | 2 | | | | PP |
| <i>Rhynchocyclus olivaceus</i> (Temminck, 1820) | A | R | | 1 | 1 | 1 | | 2 | | 1 | 1 | | | | | | | PP |
| <i>Tolmomyias sulphurescens</i> (Spix, 1825) | M | R | 19 | 46 | 38 | 39 | 23 | 15 | 17 | 51 | 86 | 63 | 65 | 64 | | | | PP |
| <i>Tolmomyias assimilis</i> (Pelzeln, 1868) | A | AMAZ | 13 | 15 | | 3 | 22 | 1 | 13 | 3 | 23 | 30 | 7 | 17 | | | | PP |
| <i>Tolmomyias poliocephalus</i> (Taczanowski, 1884) | M | R | 22 | 70 | | | | 26 | 13 | 51 | 84 | 91 | 49 | 60 | | | | PP |
| <i>Tolmomyias flaviventris</i> (Wied, 1831) | B | R | 23 | 88 | 8 | 7 | 19 | 20 | 15 | 40 | 42 | 71 | 94 | 102 | | | | PP |
| <i>Todirostrum maculatum</i> (Desmarest, 1806) | B | AMAZ | 1 | 6 | 4 | 6 | 8 | 9 | 22 | 11 | 5 | 14 | 30 | 18 | | | | PP |
| <i>Todirostrum chrysocrotaphum</i> Strickland, 1850 | M | AMAZ | 7 | 25 | | | 2 | 3 | 6 | 4 | 20 | 39 | 7 | 12 | | | | PP |
| <i>Poecilotriccus capitalis</i> (Sclater, 1857) | SI | R | | | | | 1 | | | | | | | | | | | PP |
| <i>Poecilotriccus fumifrons</i> (Hartlaub, 1853) | B | R | | 1 | | | 3 | 2 | | 7 | 4 | 6 | 1 | 2 | | | | PP |
| <i>Poecilotriccus sylvia</i> (Desmarest, 1806) | B | AMAZ | | 1 | | | | | | | 1 | 3 | 2 | | | | | PP |
| <i>Myiornis ecaudatus</i> (d'Orbigny & Lafresnaye, 1837) | M | AMAZ | 3 | 11 | 6 | 3 | | 3 | 5 | 38 | 53 | 46 | 38 | 56 | | | | PP |
| <i>Hemitriccus minor</i> (Snethlage, 1907) | A | AMAZ | | 29 | 41 | 91 | 45 | 80 | 74 | 29 | 51 | 63 | 85 | 95 | | | | PP |
| <i>Hemitriccus griseipectus</i> (Snethlage, 1907) | SI | AMAZ | 1 | 12 | | 1 | | 1 | | | 9 | 13 | 5 | 13 | | | | PP |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|----|----|----|----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Hemitriccus minimus</i> (Todd, 1925) | A | AMAZ | 4 | 7 | | 2 | | 3 | 3 | 1 | | 1 | 7 | 8 | | PP | |
| <i>Lophotriccus galeatus</i> (Boddaert, 1783) | M | AMAZ | 35 | 57 | 42 | 49 | 31 | 71 | 109 | 113 | 72 | 51 | 24 | 29 | | PP | |
| Pipritidae | | | | | | | | | | | | | | | | | |
| <i>Piprites chloris</i> (Temminck, 1822) | A | R | 12 | 26 | 2 | 31 | 12 | 38 | 48 | 19 | 32 | 25 | 34 | 35 | | PP | |
| Platyrinchidae | | | | | | | | | | | | | | | | | |
| <i>Platyrinchus saturatus</i> Salvin & Godman, 1882 | A | AMAZ | 1 | 4 | | 1 | | | 2 | 1 | 3 | | 1 | | | PP | |
| <i>Platyrinchus coronatus</i> Sclater, 1858 | A | AMAZ | 10 | 4 | | 3 | 12 | 7 | 4 | 3 | 9 | 7 | 6 | 1 | | PP | |
| <i>Platyrinchus platyrhynchos</i> (Gmelin, 1788) | A | AMAZ | 2 | 14 | 2 | 3 | 1 | | 9 | 10 | 16 | 18 | 10 | 6 | | PP | |
| Tyrannidae | | | | | | | | | | | | | | | | | |
| <i>Zimmerius acer</i> (Sclater & Salvin, 1868) | M | AMAZ | 10 | 12 | | | 2 | 1 | | 2 | 1 | 14 | 1 | 4 | | PP | |
| <i>Inezia subflava</i> (Sclater & Salvin, 1873) | M | R | | | | 2 | | 1 | 4 | 1 | 1 | | 12 | 4 | | PP | |
| <i>Ornithion inerme</i> Hartlaub, 1853 | M | R | 3 | 20 | 2 | | | 1 | 1 | | 8 | 24 | 13 | 6 | | PP | |
| <i>Camptostoma obsoletum</i> (Temminck, 1824) | B | R | 10 | 50 | 24 | 18 | 13 | 21 | 12 | 28 | 22 | 12 | 18 | 26 | | PP | |
| <i>Elaenia flavogaster</i> (Thunberg, 1822) | B | R | 5 | 61 | 12 | 18 | 10 | 17 | 14 | 4 | 46 | 55 | 46 | 28 | | PP | |
| <i>Elaenia chilensis</i> Hellmayr, 1927 | SI | VS | 1 | | | | | | | | | | | | | PP | |
| <i>Elaenia parvirostris</i> Pelzeln, 1868 | SI | R | | | | | | | | | 3 | | | | | PP | |
| <i>Elaenia chiriquensis</i> Lawrence, 1865 | B | R | | 1 | | 1 | 3 | 8 | 3 | | | | | 1 | | PP | |
| <i>Myiopagis gaimardii</i> (d'Orbigny, 1839) | M | R | 18 | 40 | 1 | 64 | 31 | 38 | 33 | 44 | 112 | 76 | 72 | 105 | | PP | |
| <i>Myiopagis caniceps</i> (Swainson, 1835) | M | R | 13 | 12 | | 2 | | 1 | 1 | 1 | 3 | 1 | 1 | | | PP | |
| <i>Myiopagis viridicata</i> (Vieillot, 1817) | M | R | 1 | 9 | | 2 | | 1 | 1 | 2 | | 3 | 2 | 2 | | PP | |
| <i>Tyrannulus elatus</i> (Latham, 1790) | B | AMAZ | 10 | 50 | 1 | | 16 | 23 | 51 | 48 | 39 | 53 | 96 | 69 | | PP | |
| <i>Capsiempis flaveola</i> (Lichtenstein, 1823) | B | R | 2 | 5 | 4 | 7 | 4 | | 3 | | 3 | 16 | 1 | | | PP | |
| <i>Phaeomyias murina</i> (Spix, 1825) | B | R | 8 | 37 | | 13 | 17 | 20 | 29 | 32 | 15 | 18 | 13 | 19 | | PP | |
| <i>Phyllomyias fasciatus</i> (Thunberg, 1822) | M | R | | 1 | | 1 | 1 | 1 | | | | | | | | PP | |
| <i>Attila cinnamomeus</i> (Gmelin, 1789) | A | AMAZ | 10 | 25 | 13 | 40 | 28 | 35 | 28 | 16 | 57 | 34 | 51 | 39 | | PP | |
| <i>Attila spadiceus</i> (Gmelin, 1789) | M | R | 20 | 71 | 53 | 66 | 36 | 126 | 62 | 159 | 94 | 107 | 88 | 97 | | PP | |
| <i>Legatus leucophaius</i> (Vieillot, 1818) | B | R | 2 | 22 | 2 | 15 | 13 | 21 | 28 | 22 | 8 | 34 | 6 | 20 | | PP | |
| <i>Ramphotrigon ruficauda</i> (Spix, 1825) | M | AMAZ | | 3 | | | | | 3 | | | 1 | 1 | | | PP | |
| <i>Myiarchus tuberculifer</i> (d'Orbigny & Lafresnaye, 1837) | B | R | 6 | 25 | 5 | 2 | | 3 | 2 | 12 | 15 | 17 | 6 | 20 | | PP | |
| <i>Myiarchus swainsoni</i> Cabanis & Heine, 1859 | B | R | | 13 | 3 | 8 | 1 | 1 | 2 | | | 2 | | | | PP | |
| <i>Myiarchus ferox</i> (Gmelin, 1789) | B | R | 10 | 59 | 14 | 14 | 7 | 15 | 13 | 39 | 51 | 54 | 52 | 44 | | PP | |
| <i>Myiarchus tyrannulus</i> (Statius Muller, 1776) | B | R | 1 | | | 3 | | 12 | 7 | 9 | 4 | 4 | 2 | 15 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|----|----|----|----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Sirystes sibilator</i> (Vieillot, 1818) | M | R | | 2 | | | | | 1 | 2 | | | | 5 | | PP | |
| <i>Rhytipterna simplex</i> (Lichtenstein, 1823) | SI | R | 8 | 52 | 6 | 25 | | | 27 | 1 | 8 | 7 | 35 | 3 | 32 | | PP |
| <i>Rhytipterna immunda</i> (Sclater & Salvin, 1873) | SI | AMAZ | | | | | | | 1 | | | | | | | | PP |
| <i>Casiornis rufus</i> (Vieillot, 1816) | M | R, | | 1 | | | | | | | | | | | | | PP |
| <i>Casiornis fuscus</i> Sclater & Salvin, 1873 | M | R | | 5 | 1 | | | | | | | 3 | | 1 | | | PP |
| <i>Pitangus sulphuratus</i> (Linnaeus, 1766) | B | R | 9 | 57 | 48 | 37 | 23 | 77 | 70 | 129 | 107 | 96 | 125 | 120 | | | PP |
| <i>Philohydor lictor</i> (Lichtenstein, 1823) | B | R | 4 | 4 | 6 | 11 | 27 | 14 | 49 | 9 | 16 | 19 | 24 | 35 | | | PP |
| <i>Myiodynastes maculatus</i> (Statius Muller, 1776) | B | R | 2 | 15 | 6 | 3 | 4 | 24 | 3 | 17 | 7 | 4 | 2 | 6 | | | PP |
| <i>Tyrannopsis sulphurea</i> (Spix, 1825) | M | R | 1 | 3 | | | | 1 | | | 2 | 1 | | | | | PP |
| <i>Megarynchus pitangua</i> (Linnaeus, 1766) | B | R | 7 | 31 | 17 | 11 | 14 | 40 | 22 | 30 | 39 | 36 | 38 | 33 | | | PP |
| <i>Myiozetetes cayanensis</i> (Linnaeus, 1766) | B | R | 17 | 86 | 31 | 59 | 54 | 58 | 15 | 98 | 74 | 103 | 74 | 102 | | | PP |
| <i>Myiozetetes similis</i> (Spix, 1825) | B | R | 2 | 24 | 1 | | 2 | 11 | 10 | 1 | 3 | | 2 | 5 | | | PP |
| <i>Myiozetetes luteiventris</i> (Sclater, 1858) | B | AMAZ | 7 | 18 | | 3 | | 16 | | 3 | 9 | 39 | 9 | 9 | | | PP |
| <i>Tyrannus albogularis</i> Burmeister, 1856 | B | R | | 9 | 2 | 8 | 2 | 13 | 18 | 7 | | | 4 | | | | PP |
| <i>Tyrannus melancholicus</i> Vieillot, 1819 | B | R | 5 | 64 | 35 | 25 | 32 | 29 | 51 | 110 | 90 | 74 | 66 | 95 | | | PP |
| <i>Tyrannus savana</i> Vieillot, 1808 | B | R | | 1 | | | | | | 1 | | | | | | | PP |
| <i>Griseotyrannus aurantioatrocristatus</i> (d'Orbigny & | B | R | 1 | | | | | | | | 1 | | | | | | PP |
| <i>Empidonomus varius</i> (Vieillot, 1818) | B | R | 2 | 6 | 4 | 8 | 15 | 23 | 1 | 10 | 10 | 3 | 11 | 9 | | | PP |
| <i>Conopias trivirgatus</i> (Wied, 1831) | M | R | 2 | | | | | | | | | | | | | | PP |
| <i>Colonia colonus</i> (Vieillot, 1818) | B | R | 6 | 5 | 4 | 2 | 1 | 8 | 6 | 11 | 4 | 30 | 11 | 11 | | | PP |
| <i>Myiophobus fasciatus</i> (Statius Muller, 1776) | B | R | 5 | 14 | 1 | 3 | 7 | 7 | 2 | 4 | 1 | 5 | 4 | 7 | | | PP |
| <i>Sublegatus obscurior</i> Todd, 1920 | SI | R | | | | | | | | | 1 | | | | | | PP |
| <i>Sublegatus modestus</i> (Wied, 1831) | M | R | | 2 | | | | | 1 | 1 | | | | | | | PP |
| <i>Cnemotriccus fuscatus</i> (Wied, 1831) | B | R | | 2 | 5 | | 1 | | 4 | | | | 4 | 3 | | | PP |
| <i>Lathrotriccus euleri</i> (Cabanis, 1868) | M | R | 3 | 5 | | 5 | 1 | 3 | | 4 | 2 | 11 | 4 | | | | PP |
| <i>Contopus cooperi</i> (Nuttall, 1831) | SI | VN | | | | 1 | | | | | 1 | 1 | 2 | | | | QA |
| <i>Contopus nigrescens</i> (Sclater & Salvin, 1880) | A | AMAZ | 8 | 5 | | | | 3 | 2 | 3 | 2 | 1 | 4 | 3 | | | PP |
| <i>Knipolegus poecilocercus</i> (Pelzelni, 1868) | A | R | | | | | 2 | 2 | 2 | 4 | 3 | 2 | 2 | 3 | | | PP |
| Vireonidae | | | | | | | | | | | | | | | | | |
| <i>Cyclarhis gujanensis</i> (Gmelin, 1789) | B | R | 35 | 78 | 78 | 59 | 74 | 152 | 119 | 187 | 166 | 66 | 201 | 92 | | | PP |
| <i>Vireolanius leucotis</i> (Swainson, 1838) | A | AMAZ | 12 | 45 | 65 | 64 | 88 | 126 | 123 | 95 | 138 | 65 | 69 | 54 | | | PP |
| <i>Vireo chivi</i> (Vieillot, 1817) | B | R | 1 | 4 | | | 3 | 13 | 8 | 4 | 1 | 2 | 1 | 1 | | | SI |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|---|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Hylophilus semicinereus</i> Sclater & Salvin, 1867 | B | AMAZ | 32 | 60 | 44 | 62 | 44 | 108 | 93 | 71 | 100 | 57 | 98 | 68 | | PP | |
| <i>Hylophilus pectoralis</i> Sclater, 1866 | B | R | | | | | | | 1 | | | | | | | PP | |
| <i>Pachysylvia hypoxantha</i> Pelzeln, 1868 | A | AMAZ | 22 | 45 | | 11 | 19 | 30 | 36 | 35 | 45 | 69 | 23 | 44 | | PP | |
| <i>Tunchiornis ochraceiceps</i> Sclater, 1860 | M | AMAZ | 4 | 10 | | 3 | 9 | 8 | 25 | 8 | 9 | 8 | 5 | 5 | | PP | |
| Hirundinidae | | | | | | | | | | | | | | | | | |
| <i>Pygochelidon cyanoleuca</i> (Vieillot, 1817) | B | R | | 4 | | | | | 6 | 4 | 3 | 9 | | | | PP | |
| <i>Pygochelidon melanoleuca</i> (Wied, 1820) | SI | R | | | 1 | 30 | | | | | | 1 | | | | PP | |
| <i>Atticora tibialis</i> (Cassin, 1853) | M | R | | | 2 | | | | | | | 6 | | | | PP | |
| <i>Stelgidopteryx ruficollis</i> (Vieillot, 1817) | B | R | 5 | 33 | 120 | 20 | 25 | 14 | 12 | 35 | 103 | 46 | 30 | 84 | | PP | |
| <i>Progne tapera</i> (Vieillot, 1817) | B | R | 1 | 31 | 24 | 10 | | 15 | 61 | 6 | | | 55 | | | PP | |
| <i>Progne subis</i> (Linnaeus, 1758) | B | R | 1 | | | | | | | | | | | | | PP | |
| <i>Progne chalybea</i> (Gmelin, 1789) | B | R | 2 | 13 | 7 | | 1 | 9 | 3 | 11 | 21 | 3 | 13 | 74 | | PP | |
| <i>Tachycineta albiventer</i> (Boddaert, 1783) | B | R | 1 | 6 | 2 | | | | | 14 | 1 | 4 | | | | PP | |
| <i>Petrochelidon pyrrhonota</i> (Vieillot, 1817) | B | VN | 1 | | | | | | | | | | | | | PP | |
| Troglodytidae | | | | | | | | | | | | | | | | | |
| <i>Microcerculus marginatus</i> (Sclater, 1855) | A | AMAZ | 11 | 32 | 31 | 66 | 61 | 75 | 68 | 41 | 40 | 45 | 39 | 20 | | PP | |
| <i>Odontorchilus cinereus</i> (Pelzeln, 1868) | A | AMAZ | | | | | | | 2 | | | | | 10 | | QA | |
| <i>Troglodytes musculus</i> Naumann, 1823 | B | R | 26 | 80 | 34 | 75 | 55 | 71 | 88 | 129 | 72 | 42 | 38 | 39 | | PP | |
| <i>Campylorhynchus turdinus</i> (Wied, 1831) | B | R | 34 | 112 | 104 | 125 | 107 | 239 | 258 | 216 | 169 | 189 | 144 | 129 | | PP | |
| <i>Pheugopedius genibarbis</i> (Swainson, 1838) | B | R | 7 | | 99 | 249 | 75 | 274 | 70 | 84 | 72 | 73 | 25 | 27 | | PP | |
| <i>Pheugopedius coraya</i> (Gmelin, 1789) | B | R | 135 | 368 | 107 | 221 | 210 | 267 | 343 | 414 | 186 | 194 | 245 | 135 | | PP | |
| <i>Cantorchilus leucotis</i> (Lafresnaye, 1845) | B | R | 18 | 72 | 88 | 68 | 47 | 107 | 135 | 106 | 105 | 97 | 113 | 136 | | PP | |
| <i>Cyphorhinus arada</i> (Hermann, 1783) | A | AMAZ | 1 | 1 | | 1 | | 1 | | | | | | | | PP | |
| Donacobiidae | | | | | | | | | | | | | | | | | |
| <i>Donacobius atricapilla</i> (Linnaeus, 1766) | M | R | 7 | 25 | 19 | 31 | 44 | 38 | 54 | 19 | 24 | 45 | 37 | 47 | | PP | |
| Poliophtilidae | | | | | | | | | | | | | | | | | |
| <i>Ramphocaenus melanurus</i> Vieillot, 1819 | B | R | 27 | 64 | 46 | 80 | 44 | 131 | 148 | 70 | 90 | 80 | 59 | 73 | | PP | |
| <i>Poliophtila plumbea</i> (Gmelin, 1788) | B | R | 3 | 12 | 1 | 10 | 6 | 7 | 1 | 8 | 13 | 5 | 14 | 17 | | PP | |
| Turdidae | | | | | | | | | | | | | | | | | |
| <i>Catharus fuscescens</i> (Stephens, 1817) | SI | VN | | | | | 3 | | 2 | | | | | | | PP | |
| <i>Turdus leucomelas</i> Vieillot, 1818 | B | R | 2 | 1 | | | 2 | 6 | 8 | 4 | | 1 | | | | PP | |
| <i>Turdus fumigatus</i> Lichtenstein, 1823 | M | R | 7 | 26 | 10 | 25 | 45 | 34 | 77 | 46 | 61 | 37 | 57 | 25 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|---|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Turdus nudigenis</i> Lafresnaye, 1848 | B | R | | | 3 | 2 | | | 1 | | 2 | | | 1 | | PP | |
| <i>Turdus albicollis</i> Vieillot, 1818 | M | R | 17 | 42 | 17 | 56 | 73 | 48 | 61 | 53 | 54 | 40 | 52 | 21 | | PP | |
| Mimidae | | | | | | | | | | | | | | | | | |
| <i>Mimus saturninus</i> (Lichtenstein, 1823) | B | R | | | | | | 4 | | | | | | | | PP | |
| Motacillidae | | | | | | | | | | | | | | | | | |
| <i>Anthus lutescens</i> Pucheran, 1855 | B | R | | 1 | 4 | | | 10 | | 23 | 5 | 25 | 1 | 4 | | PP | |
| Mitrospingidae | | | | | | | | | | | | | | | | | |
| <i>Lamprospiza melanoleuca</i> (Vieillot, 1817) | A | AMAZ | 13 | 8 | | 18 | 31 | 68 | 106 | 21 | 67 | 44 | 59 | 91 | | PP | |
| Thraupidae | | | | | | | | | | | | | | | | | |
| <i>Coereba flaveola</i> (Linnaeus, 1758) | B | R | 5 | 31 | 14 | 14 | 13 | 10 | 10 | 61 | 14 | 26 | 11 | 9 | | PP | |
| <i>Saltator grossus</i> (Linnaeus, 1766) | M | AMAZ | 23 | 75 | 75 | 71 | 88 | 88 | 98 | 44 | 123 | 67 | 114 | 56 | | PP | |
| <i>Saltator maximus</i> (Statius Muller, 1776) | B | R | 62 | 110 | 67 | 129 | 144 | 100 | 52 | 64 | 89 | 126 | 96 | 72 | | PP | |
| <i>Saltator coerulescens</i> Vieillot, 1817 | B | R | 27 | 28 | 17 | 22 | 26 | 43 | 112 | 54 | 96 | 54 | 60 | 25 | | SI | |
| <i>Parkerthraustes humeralis</i> (Lawrence, 1867) | A | AMAZ | 10 | 7 | | 3 | 4 | | 6 | 3 | 3 | 9 | | 4 | | PP | |
| <i>Tachyphonus rufus</i> (Boddaert, 1783) | B | R | 15 | 68 | 31 | 66 | 91 | 85 | 119 | 103 | 29 | 77 | 58 | 72 | | PP | |
| <i>Ramphocelus carbo</i> (Pallas, 1764) | B | R | 92 | 271 | 164 | 364 | 297 | 517 | 515 | 507 | 343 | 472 | 415 | 461 | | PP | |
| <i>Lanio luctuosus</i> (d'Orbigny & Lafresnaye, 1837) | M | AMAZ | 14 | 32 | 17 | 34 | 25 | 97 | 50 | 35 | 34 | 78 | 24 | 68 | | PP | |
| <i>Lanio cristatus</i> (Linnaeus, 1766) | M | R | 11 | 10 | 6 | 8 | 8 | 26 | 7 | 10 | 17 | 31 | 12 | 4 | | PP | |
| <i>Coryphospingus cucullatus</i> (Statius Muller, 1776) | B | R | 2 | 1 | | | | 1 | 3 | 1 | 4 | 1 | 4 | | | PP | |
| <i>Lanio versicolor</i> (d'Orbigny & Lafresnaye, 1837) | A | AMAZ | 5 | 6 | 3 | 16 | 15 | 46 | 35 | 27 | 29 | 41 | 37 | 34 | | PP | |
| <i>Lanio surinamus</i> (Linnaeus, 1766) | M | AMAZ | 1 | 4 | 1 | | | 3 | | | | | | | | PP | |
| <i>Eucometis penicillata</i> (Spix, 1825) | M | R | 1 | | | | | | | | | | | | | PP | |
| <i>Tangara gyrola</i> (Linnaeus, 1758) | M | AMAZ | 1 | 3 | 1 | | 5 | 12 | 4 | 7 | 3 | 3 | 7 | 17 | | PP | |
| <i>Tangara mexicana</i> (Linnaeus, 1766) | M | AMAZ | 28 | 51 | 38 | 80 | 92 | 243 | 209 | 188 | 186 | 183 | 192 | 227 | | PP | |
| <i>Tangara chilensis</i> (Vigors, 1832) | M | AMAZ | 1 | 4 | | | 2 | 8 | 35 | | | | 19 | 35 | | PP | |
| <i>Tangara velia</i> (Linnaeus, 1758) | A | AMAZ | 2 | 1 | | | | | | 4 | 3 | 3 | 3 | 3 | | PP | |
| <i>Tangara episcopus</i> (Linnaeus, 1766) | B | AMAZ | 32 | 99 | 82 | 117 | 80 | 201 | 171 | 314 | 200 | 199 | 165 | 279 | | PP | |
| <i>Tangara palmarum</i> (Wied, 1823) | B | R | 46 | 156 | 95 | 198 | 145 | 270 | 233 | 343 | 196 | 258 | 173 | 330 | | PP | |
| <i>Tangara nigrocincta</i> (Bonaparte, 1838) | M | R | | | | 1 | | 5 | 13 | 1 | 10 | 8 | 2 | 19 | | PP | |
| <i>Cissopis leverianus</i> (Gmelin, 1788) | B | R | 1 | 8 | 19 | 6 | 11 | 25 | 20 | 30 | 11 | 19 | 5 | 2 | | PP | |
| <i>Paroaria gularis</i> (Linnaeus, 1766) | B | R | 1 | 1 | | | | 3 | 3 | 4 | 6 | | 7 | | | PP | |
| <i>Tersina viridis</i> (Illiger, 1811) | B | R | | 1 | 2 | | | | | | | 7 | 6 | 3 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Dacnis albiventris</i> (Sclater, 1852) | A | AMAZ | | 1 | | | | | | | | | | | | PP | |
| <i>Dacnis flaviventer</i> d'Orbigny & Lafresnaye, 1837 | M | AMAZ | | | | | | | | 5 | | 1 | 3 | | | PP | |
| <i>Dacnis lineata</i> (Gmelin, 1789) | M | AMAZ | 2 | | | | | | | | | | | 3 | | PP | |
| <i>Dacnis cayana</i> (Linnaeus, 1766) | B | R | 5 | 13 | 22 | | 5 | | 5 | 7 | 10 | 7 | 7 | 26 | | PP | |
| <i>Cyanerpes caeruleus</i> (Linnaeus, 1758) | M | R | 1 | 2 | 2 | | | 4 | | 1 | 2 | | | | | PP | |
| <i>Cyanerpes cyaneus</i> (Linnaeus, 1766) | M | R | | | | | | | | 1 | 2 | 4 | | | | PP | |
| <i>Chlorophanes spiza</i> (Linnaeus, 1758) | A | R | | | | | | | | | 1 | | | | | PP | |
| <i>Hemithraupis guira</i> (Linnaeus, 1766) | B | R | 20 | 31 | | 7 | 5 | 1 | 16 | 29 | 10 | 52 | 7 | 23 | | PP | |
| <i>Hemithraupis flavicollis</i> (Vieillot, 1818) | M | R | 1 | 2 | | | | 5 | 3 | | | | | 3 | | PP | |
| <i>Conirostrum speciosum</i> (Temminck, 1824) | B | R | 3 | 6 | 22 | | | | 3 | 3 | 8 | 1 | 7 | 5 | | PP | |
| <i>Sporophila schistacea</i> (Lawrence, 1862) | M | AMAZ | | 1 | | | 1 | | | | | | | 1 | | PP | |
| <i>Sporophila plumbea</i> (Wied, 1830) | M | R | 2 | | | 2 | 2 | 1 | | | | | 1 | | | PP | |
| <i>Sporophila americana</i> (Gmelin, 1789) | B | R | 30 | 73 | 12 | 17 | 39 | 58 | 49 | 45 | 25 | 36 | 45 | 105 | | PP | |
| <i>Sporophila lineola</i> (Linnaeus, 1758) | B | R | 1 | | | | | | 4 | | | | | 6 | | PP | |
| <i>Sporophila nigricollis</i> (Vieillot, 1823) | B | R | 6 | 44 | 2 | 41 | 22 | 46 | 31 | 33 | 22 | 50 | 34 | 92 | | PP | |
| <i>Sporophila minuta</i> (Linnaeus, 1758) | B | AMAZ | | 1 | | 19 | 7 | 9 | 33 | 14 | 5 | 3 | 7 | 21 | | PP | |
| <i>Sporophila castaneiventris</i> Cabanis, 1849 | B | AMAZ | | 1 | | | | | 4 | 3 | | | 4 | | | PP | |
| <i>Sporophila angolensis</i> (Linnaeus, 1766) | B | R | 20 | 147 | 31 | 73 | 156 | 57 | 153 | 41 | 90 | 36 | 102 | 89 | | PP | |
| Passerellidae | | | | | | | | | | | | | | | | | |
| <i>Ammodramus aurifrons</i> (Spix, 1825) | B | R | | | 1 | | | 2 | 19 | 10 | 8 | 12 | 4 | 4 | | PP | |
| <i>Ammodramus humeralis</i> (Bosc, 1792) | B | R | | | 1 | | | 2 | | | | | 1 | 1 | | PP | |
| <i>Sicalis columbiana</i> Cabanis, 1851 | B | R | | | | | | 5 | | | | | | | | PP | |
| <i>Emberizoides herbicola</i> (Vieillot, 1817) | B | R | | | | | | 1 | | | | | | | | PP | |
| <i>Volatinia jacarina</i> (Linnaeus, 1766) | B | R | 74 | 372 | 256 | 263 | 207 | 324 | 340 | 365 | 383 | 347 | 293 | 273 | | PP | |
| <i>Arremon taciturnus</i> (Hermann, 1783) | M | R | 106 | 174 | 72 | 115 | 156 | 165 | 276 | 193 | 226 | 119 | 351 | 144 | | PP | |
| Cardinalidae | | | | | | | | | | | | | | | | | |
| <i>Habia rubra</i> (Vieillot, 1817) | A | R | 4 | 13 | 1 | 5 | 8 | 22 | 38 | 4 | 10 | 11 | 20 | 12 | | PP | |
| <i>Granatellus pelzelni</i> Sclater, 1865 | M | AMAZ | 7 | 14 | 6 | 14 | 8 | 11 | 43 | 8 | 9 | 15 | 22 | 16 | | PP | |
| <i>Periporphyrus erythromelas</i> (Gmelin, 1789) | A | AMAZ | | | | | | 1 | | | | 1 | | | | QA | |
| <i>Cyanoloxia rothschildii</i> (Bartlett, 1890) | M | AMAZ | 27 | 49 | 29 | 44 | 70 | 52 | 111 | 24 | 62 | 39 | 66 | 41 | | PP | |
| Parulidae | | | | | | | | | | | | | | | | | |
| <i>Geothlypis aequinoctialis</i> (Gmelin, 1789) | B | R | 17 | 102 | 28 | 63 | 54 | 99 | 133 | 47 | 77 | 83 | 68 | 55 | | PP | |

| TÁXON | SENS. | STATUS | Pré-Enchimento | | | | | | | | Pós Enchimento | | | | CATEGORIA DE AMEAÇA | | |
|--|-------|--------|----------------|----|----|----|----|----|-----|-----|----------------|-----|-----|-----|---------------------|------|-------|
| | | | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | MMA | IUCN | CITES |
| <i>Myiothlypis mesoleuca</i> (Sclater, 1866) | SI | AMAZ | 9 | 7 | 3 | 4 | 11 | 8 | | 3 | 4 | 9 | 5 | 5 | | SI | |
| Icteridae | | | | | | | | | | | | | | | | | |
| <i>Psarocolius viridis</i> (Statius Muller, 1776) | A | AMAZ | 16 | 33 | 15 | 11 | 11 | 57 | 75 | 27 | 18 | 37 | 16 | 53 | | PP | |
| <i>Psarocolius decumanus</i> (Pallas, 1769) | M | R | 5 | 29 | 3 | | 3 | 8 | 6 | 69 | 17 | 8 | 23 | 20 | | PP | |
| <i>Psarocolius bifasciatus</i> (Spix, 1824) | M | AMAZ | | 27 | 1 | 28 | 13 | 65 | 39 | 13 | 16 | 47 | | 6 | | PP | |
| <i>Cacicus haemorrhous</i> (Linnaeus, 1766) | B | R | 18 | | | | 4 | | | | | | | | | PP | |
| <i>Cacicus cela</i> (Linnaeus, 1758) | B | R | 3 | 96 | 58 | 77 | 45 | 84 | 75 | 109 | 55 | 109 | 193 | 75 | | PP | |
| <i>Icterus cayanensis</i> (Linnaeus, 1766) | M | R | 2 | 10 | | 4 | 6 | 7 | 4 | 7 | 17 | 21 | 5 | 15 | | PP | |
| <i>Gnorimopsar chopi</i> (Vieillot, 1819) | B | R | 1 | | | | 5 | 4 | | | | | | | | PP | |
| <i>Molothrus oryzivorus</i> (Gmelin, 1788) | SI | R | | | 1 | 1 | 2 | | 1 | 1 | 1 | 1 | 20 | 5 | | PP | |
| <i>Molothrus bonariensis</i> (Gmelin, 1789) | B | R | 2 | 4 | | 11 | 8 | 10 | 4 | 13 | 19 | | 25 | | | PP | |
| <i>Sturnella militaris</i> (Linnaeus, 1758) | B | R | 12 | 28 | 49 | 22 | 63 | 98 | 204 | 160 | 50 | 77 | 56 | 106 | | PP | |
| Fringillidae | | | | | | | | | | | | | | | | | |
| <i>Euphonia chlorotica</i> (Linnaeus, 1766) | B | R | | 1 | | | 1 | 7 | 7 | 3 | 1 | | 2 | 1 | | PP | |
| <i>Euphonia chrysopasta</i> Sclater & Salvin, 1869 | M | AMAZ | | | | | | | | 1 | 5 | 8 | | | | PP | |
| <i>Euphonia violacea</i> (Linnaeus, 1758) | B | R | 8 | 39 | 7 | 34 | 30 | 18 | 42 | 18 | 37 | 35 | 56 | 43 | | PP | |
| <i>Euphonia lanirostris</i> d'Orbigny & Lafresnaye, 1837 | B | R | | 4 | | | | | 2 | | 1 | | | | | PP | |
| <i>Euphonia minuta</i> Cabanis, 1849 | M | AMAZ | 3 | 2 | | | | | | 9 | | | | 11 | | PP | |
| <i>Euphonia xanthogaster</i> Sundevall, 1834 | M | R | | 2 | | | | | | | 2 | 2 | 4 | | | PP | |
| <i>Euphonia rufiventris</i> (Vieillot, 1819) | M | AMAZ | 1 | 8 | 1 | 1 | | 3 | | 6 | | | | 2 | | PP | |
| Passeridae | | | | | | | | | | | | | | | | | |
| <i>Passer domesticus</i> (Linnaeus, 1758) | B | R, EX | 1 | | | | | | | | | | | | | PP | |

Sensibilidade (SENS.): A = alta; B = baixa, M = Média. STATUS (CBRO, 2015): R = Residente, VN = Visitante Norte, VS = Visitante Sul, AMAZ (endêmico da Amazônia), R,E = Residente e endêmico do Brasil, EX = Exótico. Categoria de Ameaça: EN = em perigo; PP = pouco preocupante, QA = quase ameaçado, VU = vulnerável, EN = em perigo, SI = sem informação.

ANEXO 12.3.7 – 3 – QUADRO COMPARATIVO DAS ESPÉCIES DO PROJETO DE MONITORAMENTO DA AVIFAUNA (PMA) E DO ESTUDO DE IMPACTO AMBIENTAL (EIA) DA UHE BELO MONTE

| TÁXON | PMA | | EIA UHE BELO MONTE |
|-----------------------------------|-------------|----------|--------------------|
| | Implantação | Operação | |
| <i>Aburria kujubi</i> | | X | X |
| <i>Accipiter bicolor</i> | X | | |
| <i>Accipiter superciliosus</i> | X | X | X |
| <i>Actitis macularius</i> | | | X |
| <i>Agamia agami</i> | X | X | X |
| <i>Amaurolimnas concolor</i> | X | X | |
| <i>Amazilia fimbriata</i> | X | X | X |
| <i>Amazilia versicolor</i> | X | X | X |
| <i>Amazona amazonica</i> | X | X | X |
| <i>Amazona farinosa</i> | X | X | X |
| <i>Amazona ochrocephala</i> | X | X | X |
| <i>Amazonetta brasiliensis</i> | X | | |
| <i>Ammodramus aurifrons</i> | X | X | X |
| <i>Ammodramus humeralis</i> | X | X | |
| <i>Anabacerthia ruficaudata</i> | X | X | X |
| <i>Anhinga anhinga</i> | | | X |
| <i>Anodorhynchus hyacinthinus</i> | X | X | X |
| <i>Anhima cornuta</i> | X | X | |
| <i>Anthracothorax nigricollis</i> | X | X | X |
| <i>Anthus lutescens</i> | X | X | |
| <i>Antrostomus rufus</i> | X | X | X |
| <i>Antrostomus sericocaudatus</i> | | X | |
| <i>Ara ararauna</i> | X | X | X |
| <i>Ara chloropterus</i> | X | X | X |
| <i>Ara macao</i> | X | X | X |
| <i>Ara severus</i> | X | X | X |
| <i>Aramides cajanea</i> | X | X | X |
| <i>Aramus guarauna</i> | X | X | X |
| <i>Ardea alba</i> | X | X | X |
| <i>Ardea cocoi</i> | X | X | X |
| <i>Arremon taciturnus</i> | X | X | X |
| <i>Arundinicola leucocephala</i> | | | X |
| <i>Asio clamator</i> | X | | X |
| <i>Athene cunicularia</i> | X | | X |
| <i>Atticora fasciata</i> | | | X |
| <i>Atticora tibialis</i> | X | X | |
| <i>Attila cinnamomeus</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|--------------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Attila spadiceus</i> | X | X | X |
| <i>Automolus ochrolaemus</i> | X | X | X |
| <i>Automolus paraensis</i> | X | X | X |
| <i>Automolus rufipileatus</i> | X | X | X |
| <i>Avocettula recurvirostris</i> | X | X | X |
| <i>Baryphthengus martii</i> | X | | |
| <i>Berlepschia rikeri</i> | | | X |
| <i>Brotogeris chrysoptera</i> | X | X | X |
| <i>Bubulcus ibis</i> | X | X | X |
| <i>Bucco capensis</i> | X | X | X |
| <i>Bucco tamatia</i> | X | X | X |
| <i>Busarellus nigricollis</i> | X | X | X |
| <i>Buteo brachyurus</i> | X | | X |
| <i>Buteo nitidus</i> | X | X | X |
| <i>Buteogallus schistaceus</i> | X | X | X |
| <i>Butorides striata</i> | X | X | X |
| <i>Cacicus cela</i> | X | X | X |
| <i>Cacicus haemorrhous</i> | X | | |
| <i>Cairina moschata</i> | X | X | X |
| <i>Campephilus melanoleucos</i> | X | X | X |
| <i>Campephilus rubricollis</i> | X | X | X |
| <i>Camptostoma obsoletum</i> | X | X | X |
| <i>Campylopterus largipennis</i> | X | X | X |
| <i>Campylorhamphus cardosoi</i> | X | X | X |
| <i>Campylorhamphus multostriatus</i> | X | X | |
| <i>Campylorhynchus turdinus</i> | X | X | X |
| <i>Cantorchilus leucotis</i> | X | X | X |
| <i>Capito dayi</i> | X | | |
| <i>Capsiempis flaveola</i> | X | X | X |
| <i>Caracara plancus</i> | X | X | X |
| <i>Caryothraustes canadensis</i> | | | X |
| <i>Casiornis fuscus</i> | X | X | |
| <i>Casiornis rufus</i> | X | | |
| <i>Cathartes aura</i> | X | X | X |
| <i>Cathartes burrovianus</i> | X | X | X |
| <i>Cathartes melambrotus</i> | X | X | X |
| <i>Catharus fuscescens</i> | X | | |
| <i>Celeus elegans</i> | X | X | X |
| <i>Celeus flavus</i> | X | X | X |
| <i>Celeus grammicus</i> | X | X | X |
| <i>Celeus torquatus</i> | X | X | X |
| <i>Cephalopterus ornatus</i> | X | X | X |
| <i>Ceratopipra rubrocapilla</i> | X | X | X |
| <i>Cercomacra cinerascens</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|----------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Cercomacroides nigrescens</i> | X | X | X |
| <i>Certhiasomus stictolaemus</i> | X | X | X |
| <i>Certhiaxis cinnamomeus</i> | X | X | |
| <i>Chaetura brachyura</i> | X | X | X |
| <i>Chaetura cinereiventris</i> | X | X | X |
| <i>Chaetura egregia</i> | X | | |
| <i>Chaetura spinicaudus</i> | X | X | X |
| <i>Chaetura viridipennis</i> | X | X | |
| <i>Chamaeza nobilis</i> | X | | X |
| <i>Charadrius collaris</i> | | | X |
| <i>Chelidoptera tenebrosa</i> | X | X | X |
| <i>Chiroxiphia pareola</i> | X | X | X |
| <i>Chloroceryle aenea</i> | X | X | X |
| <i>Chloroceryle amazona</i> | X | X | X |
| <i>Chloroceryle americana</i> | X | X | X |
| <i>Chloroceryle inda</i> | X | X | X |
| <i>Chlorophanes spiza</i> | | X | |
| <i>Chlorostilbon notatus</i> | X | | |
| <i>Chondrohierax uncinatus</i> | | X | X |
| <i>Chordeiles acutipennis</i> | | | X |
| <i>Chordeiles rupestris</i> | X | X | X |
| <i>Cissopis leverianus</i> | X | X | X |
| <i>Claravis pretiosa</i> | X | X | |
| <i>Cnemotriccus fuscatus</i> | X | X | |
| <i>Coccyua minuta</i> | X | X | X |
| <i>Coccyzus euleri</i> | X | X | |
| <i>Coccyzus melacoryphus</i> | X | X | |
| <i>Cochlearius cochlearius</i> | | X | X |
| <i>Coereba flaveola</i> | X | X | X |
| <i>Colonia colonus</i> | X | X | X |
| <i>Columbina minuta</i> | X | X | |
| <i>Columbina passerina</i> | X | X | X |
| <i>Columbina squammata</i> | X | X | |
| <i>Columbina talpacoti</i> | X | X | X |
| <i>Conirostrum speciosum</i> | X | X | X |
| <i>Conopias trivirgatus</i> | X | | |
| <i>Conopophaga aurita</i> | X | X | X |
| <i>Conopophaga melanogaster</i> | X | X | X |
| <i>Contopus cooperi</i> | X | X | |
| <i>Contopus nigrescens</i> | X | X | X |
| <i>Coragyps atratus</i> | X | X | X |
| <i>Coryphospingus cucullatus</i> | X | X | |
| <i>Corythopsis torquatus</i> | X | X | X |
| <i>Cotinga cayana</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|----------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Cotinga cotinga</i> | X | X | |
| <i>Cranioleuca gutturata</i> | X | X | X |
| <i>Crax fasciolata</i> | X | X | X |
| <i>Crotophaga ani</i> | X | X | X |
| <i>Crotophaga major</i> | X | X | X |
| <i>Crypturellus cinereus</i> | X | X | X |
| <i>Crypturellus obsoletus</i> | X | | |
| <i>Crypturellus parvirostris</i> | X | | |
| <i>Crypturellus soui</i> | X | X | X |
| <i>Crypturellus strigulosus</i> | X | X | X |
| <i>Crypturellus undulatus</i> | X | X | |
| <i>Crypturellus variegatus</i> | X | X | X |
| <i>Cyanerpes caeruleus</i> | X | X | |
| <i>Cyanerpes cyaneus</i> | X | X | X |
| <i>Cyanoloxia rothschildii</i> | X | X | X |
| <i>Cyclarhis gujanensis</i> | X | X | X |
| <i>Cymbilaimus lineatus</i> | X | X | X |
| <i>Cyphorhinus arada</i> | X | | X |
| <i>Cypseloides senex</i> | X | | |
| <i>Dacnis albiventris</i> | X | | |
| <i>Dacnis cayana</i> | X | X | X |
| <i>Dacnis flaviventer</i> | X | X | X |
| <i>Dacnis lineata</i> | X | | |
| <i>Daptrius ater</i> | X | X | X |
| <i>Deconychura longicauda</i> | X | X | X |
| <i>Dendrexetastes rufigula</i> | X | X | X |
| <i>Dendrocincla fuliginosa</i> | X | X | X |
| <i>Dendrocincla merula</i> | X | X | X |
| <i>Dendrocolaptes picumnus</i> | X | X | X |
| <i>Dendrocolaptes retentus</i> | X | X | |
| <i>Dendrocolaptes ridgwayi</i> | X | X | X |
| <i>Dendrocygna autumnalis</i> | | | X |
| <i>Dendrocygna viduata</i> | X | X | |
| <i>Dendroplex picus</i> | X | X | X |
| <i>Derophtus accipitrinus</i> | X | X | X |
| <i>Dichrozona cincta</i> | X | X | X |
| <i>Diopsittaca nobilis</i> | X | X | |
| <i>Discosura langsdorffi</i> | X | | |
| <i>Dixiphia pipra</i> | X | X | X |
| <i>Donacobius atricapilla</i> | X | X | X |
| <i>Dromococcyx pavoninus</i> | X | X | |
| <i>Dromococcyx phasianellus</i> | X | X | X |
| <i>Dryocopus lineatus</i> | X | X | X |
| <i>Egretta thula</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|-------------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Elaenia chilensis</i> | X | | |
| <i>Elaenia chiriquensis</i> | X | X | |
| <i>Elaenia flavogaster</i> | X | X | X |
| <i>Elaenia parvirostris</i> | | X | |
| <i>Elanoides forficatus</i> | X | X | X |
| <i>Electron platyrhynchum</i> | X | X | |
| <i>Emberizoides herbicola</i> | X | | X |
| <i>Empidonomus varius</i> | X | X | |
| <i>Epinecrophylla leucophthalma</i> | X | X | X |
| <i>Epinecrophylla ornata</i> | X | X | X |
| <i>Eucometis penicillata</i> | X | | |
| <i>Euphonia chlorotica</i> | X | X | X |
| <i>Euphonia chrysopasta</i> | X | X | X |
| <i>Euphonia laniirostris</i> | X | X | |
| <i>Euphonia minuta</i> | X | X | |
| <i>Euphonia rufiventris</i> | X | X | X |
| <i>Euphonia violacea</i> | X | X | X |
| <i>Euphonia xanthogaster</i> | X | X | |
| <i>Eupsittula aurea</i> | | X | X |
| <i>Eupsittula pertinax</i> | X | X | |
| <i>Eurypyga helias</i> | X | X | X |
| <i>Falco deiroleucus</i> | X | X | X |
| <i>Falco ruficularis</i> | X | X | X |
| <i>Florisuga mellivora</i> | X | X | X |
| <i>Formicarius analis</i> | X | X | X |
| <i>Formicarius colma</i> | X | X | X |
| <i>Formicivora grisea</i> | X | X | X |
| <i>Forpus modestus</i> | X | X | |
| <i>Furnarius figulus</i> | | | X |
| <i>Galbula cyanicollis</i> | X | X | X |
| <i>Galbula dea</i> | X | X | X |
| <i>Galbula ruficauda</i> | X | X | X |
| <i>Gallinago paranaguiaie</i> | X | | |
| <i>Gelochelidon nilotica</i> | | | X |
| <i>Geothlypis aequinoctialis</i> | X | X | X |
| <i>Geotrygon montana</i> | X | X | X |
| <i>Geotrygon violacea</i> | X | X | |
| <i>Geranoaetus albicaudatus</i> | X | X | X |
| <i>Geranoospiza caerulescens</i> | X | X | |
| <i>Glaucidium brasilianum</i> | X | | X |
| <i>Glaucidium hardyi</i> | X | X | X |
| <i>Glaucis hirsutus</i> | X | X | X |
| <i>Glyphorynchus spirurus</i> | X | X | X |
| <i>Gnorimopsar chopi</i> | X | | |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|---|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Grallaria varia</i> | X | X | X |
| <i>Granatellus pelzelni</i> | X | X | X |
| <i>Graydidascalus brachyurus</i> | X | | X |
| <i>Griseotyrannus aurantioatrocristatus</i> | X | X | |
| <i>Guaruba guarouba</i> | X | X | X |
| <i>Gymnoderus foetidus</i> | X | X | X |
| <i>Habia rubra</i> | X | X | X |
| <i>Harpagus bidentatus</i> | X | X | X |
| <i>Harpagus diodon</i> | X | X | X |
| <i>Harpia harpyja</i> | X | X | X |
| <i>Heliodoxa aurescens</i> | X | X | X |
| <i>Heliomaster longirostris</i> | X | X | |
| <i>Heliornis fulica</i> | X | X | X |
| <i>Heliothryx auritus</i> | X | X | X |
| <i>Hemithraupis flavicollis</i> | X | X | |
| <i>Hemithraupis guira</i> | X | X | X |
| <i>Hemitriccus griseipectus</i> | X | X | X |
| <i>Hemitriccus minimus</i> | X | X | X |
| <i>Hemitriccus minor</i> | X | X | X |
| <i>Herpetotheres cachinnans</i> | X | X | X |
| <i>Herpsilochmus rufimarginatus</i> | X | X | X |
| <i>Heterocercus linteatus</i> | X | X | X |
| <i>Heterospizias meridionalis</i> | X | | X |
| <i>Hirundo rustica</i> | | | X |
| <i>Hydropsalis climacocerca</i> | | | X |
| <i>Hydropsalis parvula</i> | X | | |
| <i>Hylexetastes brigidai</i> | X | X | X |
| <i>Hylexetastes uniformis</i> | X | X | X |
| <i>Hylocharis cyanus</i> | X | X | X |
| <i>Hylocharis sapphirina</i> | X | X | |
| <i>Hylopezus berlepschi</i> | X | X | X |
| <i>Hylopezus paraensis</i> | X | X | X |
| <i>Hylopezus whittakeri</i> | X | | |
| <i>Hylophilus pectoralis</i> | X | | |
| <i>Hylophilus semicinereus</i> | X | X | X |
| <i>Hylophylax naevius</i> | X | X | X |
| <i>Hylophylax punctulatus</i> | X | X | X |
| <i>Hypocnemis hypoxantha</i> | X | X | X |
| <i>Hypocnemis striata</i> | X | X | X |
| <i>Hypocnemoides maculicauda</i> | X | X | X |
| <i>Ibycter americanus</i> | X | X | X |
| <i>Icterus cayanensis</i> | X | X | X |
| <i>Ictinia plumbea</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|------------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Inezia subflava</i> | X | X | X |
| <i>Iodopleura isabellae</i> | X | X | X |
| <i>Isleria hauxwelli</i> | X | X | X |
| <i>Jabiru mycteria</i> | X | | |
| <i>Jacamerops aureus</i> | X | X | X |
| <i>Jacana jacana</i> | X | X | X |
| <i>Knipolegus orenocensis</i> | | | X |
| <i>Knipolegus poecilocercus</i> | X | X | X |
| <i>Lamprospiza melanoleuca</i> | X | X | X |
| <i>Lanio cristatus</i> | X | X | X |
| <i>Lanio luctuosus</i> | X | X | X |
| <i>Lanio surinamus</i> | X | | |
| <i>Lanio versicolor</i> | X | X | X |
| <i>Laniocera hypopyrra</i> | X | X | X |
| <i>Laterallus exilis</i> | X | X | X |
| <i>Laterallus melanophaius</i> | X | X | |
| <i>Laterallus viridis</i> | X | X | X |
| <i>Lathrotriccus euleri</i> | X | X | X |
| <i>Legatus leucophaius</i> | X | X | X |
| <i>Lepidocolaptes layardi</i> | X | X | X |
| <i>Lepidothrix iris</i> | X | X | |
| <i>Leptodon cayanensis</i> | X | X | |
| <i>Leptopogon amaurocephalus</i> | X | X | |
| <i>Leptotila rufaxilla</i> | X | X | X |
| <i>Leptotila verreauxi</i> | X | X | X |
| <i>Leucopternis kuhli</i> | X | X | X |
| <i>Leucopternis melanops</i> | | X | |
| <i>Lipaugus vociferans</i> | X | X | X |
| <i>Lophornis gouldii</i> | | | X |
| <i>Lophostrix cristata</i> | X | X | X |
| <i>Lophotriccus galeatus</i> | X | X | X |
| <i>Lurocalis semitorquatus</i> | X | | X |
| <i>Machaeropterus pyrocephalus</i> | X | X | |
| <i>Malacoptila rufa</i> | X | X | X |
| <i>Manacus manacus</i> | X | X | |
| <i>Megaceryle torquata</i> | X | X | X |
| <i>Megarynchus pitangua</i> | X | X | X |
| <i>Megascops choliba</i> | X | X | X |
| <i>Megascops usta</i> | X | X | X |
| <i>Melanerpes cruentatus</i> | X | X | X |
| <i>Mesembrinibis cayennensis</i> | X | X | X |
| <i>Micrastur mintoni</i> | X | X | X |
| <i>Micrastur mirandollei</i> | X | X | X |
| <i>Micrastur ruficollis</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|----------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Micrastur semitorquatus</i> | X | X | X |
| <i>Microcerculus marginatus</i> | X | X | X |
| <i>Microrhopias quixensis</i> | X | X | X |
| <i>Milvago chimachima</i> | X | X | X |
| <i>Mimus saturninus</i> | X | | |
| <i>Mionectes macconnelli</i> | X | X | X |
| <i>Mionectes oleagineus</i> | X | X | X |
| <i>Molothrus bonariensis</i> | X | X | X |
| <i>Molothrus oryzivorus</i> | X | X | |
| <i>Momotus momota</i> | X | X | X |
| <i>Monasa morphoeus</i> | X | X | X |
| <i>Monasa nigrifrons</i> | X | X | X |
| <i>Morphnus guianensis</i> | X | X | X |
| <i>Mustelirallus albicollis</i> | X | X | |
| <i>Mycteria americana</i> | X | X | X |
| <i>Myiarchus ferox</i> | X | X | X |
| <i>Myiarchus swainsoni</i> | X | X | |
| <i>Myiarchus tuberculifer</i> | X | X | X |
| <i>Myiarchus tyrannulus</i> | X | X | X |
| <i>Myiobius atricaudus</i> | X | X | X |
| <i>Myiobius barbatus</i> | X | X | X |
| <i>Myiodynastes maculatus</i> | X | X | X |
| <i>Myiopagis caniceps</i> | X | X | X |
| <i>Myiopagis gaimardii</i> | X | X | X |
| <i>Myiopagis viridicata</i> | X | X | |
| <i>Myiophobus fasciatus</i> | X | X | X |
| <i>Myiornis ecaudatus</i> | X | X | X |
| <i>Myiothlypis mesoleuca</i> | X | X | X |
| <i>Myiozetetes cayanensis</i> | X | X | X |
| <i>Myiozetetes luteiventris</i> | X | X | X |
| <i>Myiozetetes similis</i> | X | X | X |
| <i>Myrmelastes rufifacies</i> | X | X | X |
| <i>Myrmoborus leucophrys</i> | X | X | X |
| <i>Myrmoborus myotherinus</i> | X | X | X |
| <i>Myrmophylax atrothorax</i> | | X | |
| <i>Myrmornis torquata</i> | X | X | X |
| <i>Myrmothera campanisona</i> | X | X | X |
| <i>Myrmotherula axillaris</i> | X | X | X |
| <i>Myrmotherula brachyura</i> | X | X | X |
| <i>Myrmotherula longipennis</i> | X | X | X |
| <i>Myrmotherula menetriesii</i> | X | X | X |
| <i>Myrmotherula multostriata</i> | X | X | X |
| <i>Myrmotherula sclateri</i> | X | X | X |
| <i>Nannochordeiles pusillus</i> | X | | |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|-----------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Nannopterum brasilianus</i> | X | X | X |
| <i>Nasica longirostris</i> | X | X | X |
| <i>Neomorphus squamiger</i> | X | X | X |
| <i>Nonnula ruficapilla</i> | X | X | X |
| <i>Notharchus hyperrhynchus</i> | X | X | X |
| <i>Notharchus tectus</i> | X | X | X |
| <i>Nyctibius aethereus</i> | X | X | X |
| <i>Nyctibius grandis</i> | X | | X |
| <i>Nyctibius griseus</i> | X | X | X |
| <i>Nyctidromus albicollis</i> | X | X | X |
| <i>Nyctidromus nigrescens</i> | X | X | X |
| <i>Nyctiphrynus ocellatus</i> | X | X | X |
| <i>Nyctiprogne leucopyga</i> | X | X | X |
| <i>Nystalus torridus</i> | X | X | |
| <i>Odontophorus gujanensis</i> | X | X | X |
| <i>Odontorchilus cinereus</i> | X | X | |
| <i>Onychorhynchus coronatus</i> | X | X | X |
| <i>Opisthocomus hoazin</i> | X | X | X |
| <i>Ornithion inerme</i> | X | X | X |
| <i>Ortalis motmot</i> | X | X | X |
| <i>Orthopsittaca manilata</i> | X | X | |
| <i>Oxyruncus cristatus</i> | X | | |
| <i>Pachyramphus castaneus</i> | X | X | X |
| <i>Pachyramphus marginatus</i> | X | X | X |
| <i>Pachyramphus minor</i> | X | X | X |
| <i>Pachyramphus polychopterus</i> | X | X | |
| <i>Pachyramphus rufus</i> | X | X | X |
| <i>Pachyramphus validus</i> | X | X | |
| <i>Pachyramphus viridis</i> | X | X | |
| <i>Pachysylvia hypoxantha</i> | X | X | X |
| <i>Pandion haliaetus</i> | X | X | X |
| <i>Panyptila cayennensis</i> | X | X | X |
| <i>Parkerthraustes humeralis</i> | X | X | |
| <i>Paroaria gularis</i> | X | X | |
| <i>Passer domesticus</i> | X | | X |
| <i>Patagioenas cayennensis</i> | X | X | X |
| <i>Patagioenas picazuro</i> | | X | |
| <i>Patagioenas plumbea</i> | X | X | X |
| <i>Patagioenas speciosa</i> | X | X | X |
| <i>Patagioenas subvinacea</i> | X | X | X |
| <i>Pauxi tuberosa</i> | X | X | X |
| <i>Penelope pileata</i> | X | X | X |
| <i>Penelope superciliaris</i> | X | X | X |
| <i>Periporphyrus erythromelas</i> | X | X | |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|-----------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Petrochelidon pyrrhonota</i> | X | | |
| <i>Phaeomyias murina</i> | X | X | X |
| <i>Phaethornis aethopyga</i> | X | X | |
| <i>Phaethornis bourcierii</i> | X | X | X |
| <i>Phaethornis ruber</i> | X | X | X |
| <i>Phaethornis rufurumii</i> | X | X | X |
| <i>Phaethornis superciliosus</i> | X | X | X |
| <i>Phaetusa simplex</i> | X | X | X |
| <i>Pheugopedius coraya</i> | X | X | X |
| <i>Pheugopedius genibarbis</i> | X | X | |
| <i>Philohydor lictor</i> | X | X | X |
| <i>Philydor erythrocerum</i> | X | X | X |
| <i>Philydor pyrrhodes</i> | X | X | X |
| <i>Phlegopsis nigromaculata</i> | X | X | X |
| <i>Phoenicircus carnifex</i> | X | X | |
| <i>Phyllomyias fasciatus</i> | X | | |
| <i>Playa cayana</i> | X | X | X |
| <i>Piculus flavigula</i> | X | X | X |
| <i>Piculus laemotictus</i> | X | X | X |
| <i>Piculus leucolaemus</i> | X | X | X |
| <i>Picumnus aurifrons</i> | X | X | X |
| <i>Picumnus cirratus</i> | | X | |
| <i>Pilherodius pileatus</i> | X | X | X |
| <i>Pionites leucogaster</i> | X | X | X |
| <i>Pionus fuscus</i> | X | X | X |
| <i>Pionus menstruus</i> | X | X | X |
| <i>Pipra fasciicauda</i> | X | X | X |
| <i>Piprites chloris</i> | X | X | X |
| <i>Pitangus sulphuratus</i> | X | X | X |
| <i>Platyrinchus coronatus</i> | X | X | X |
| <i>Platyrinchus platyrhynchos</i> | X | X | X |
| <i>Platyrinchus saturatus</i> | X | X | X |
| <i>Poecilotriccus capitalis</i> | X | | |
| <i>Poecilotriccus fumifrons</i> | X | X | |
| <i>Poecilotriccus sylvia</i> | X | X | |
| <i>Polioptila plumbea</i> | X | X | X |
| <i>Polytmus theresiae</i> | X | X | X |
| <i>Porphyrio martinica</i> | X | | X |
| <i>Primolius maracana</i> | X | X | |
| <i>Progne chalybea</i> | X | X | X |
| <i>Progne subis</i> | X | | |
| <i>Progne tapera</i> | X | X | X |
| <i>Psarocolius bifasciatus</i> | X | X | X |
| <i>Psarocolius decumanus</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|----------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Psarocolius viridis</i> | X | X | X |
| <i>Pseudastur albicollis</i> | X | X | X |
| <i>Psittacara leucophthalmus</i> | X | X | X |
| <i>Psophia dextralis</i> | X | X | X |
| <i>Psophia interjecta</i> | X | X | X |
| <i>Pteroglossus aracari</i> | X | X | X |
| <i>Pteroglossus bitorquatus</i> | X | X | X |
| <i>Pteroglossus castanotis</i> | X | X | |
| <i>Pteroglossus inscriptus</i> | X | X | X |
| <i>Pulsatrix perspicillata</i> | X | X | X |
| <i>Pygoptila stellaris</i> | X | X | X |
| <i>Pygochelidon cyanoleuca</i> | X | X | |
| <i>Pygochelidon melanoleuca</i> | X | X | X |
| <i>Pyriglena leuconota</i> | X | X | X |
| <i>Pyrilia vulturina</i> | X | X | X |
| <i>Pyrrhura amazonum</i> | X | X | X |
| <i>Pyrrhura anerythra</i> | X | X | |
| <i>Pyrrhura perlata</i> | | | X |
| <i>Querula purpurata</i> | X | X | X |
| <i>Ramphastos tucanus</i> | X | X | X |
| <i>Ramphastos vitellinus</i> | X | X | X |
| <i>Ramphocaenus melanurus</i> | X | X | X |
| <i>Ramphocelus carbo</i> | X | X | |
| <i>Ramphotrigon megacephalum</i> | | | X |
| <i>Ramphotrigon ruficauda</i> | X | X | X |
| <i>Rhegmatorhina gymnops</i> | X | X | X |
| <i>Rhynchocyclus olivaceus</i> | X | X | X |
| <i>Rhytipterna immunda</i> | X | | |
| <i>Rhytipterna simplex</i> | X | X | X |
| <i>Riparia riparia</i> | | | X |
| <i>Rostrhamus sociabilis</i> | | X | |
| <i>Rupornis magnirostris</i> | X | X | X |
| <i>Rynchops niger</i> | | | X |
| <i>Sakesphorus luctuosus</i> | X | X | X |
| <i>Saltator azarae</i> | X | X | X |
| <i>Saltator grossus</i> | X | X | X |
| <i>Saltator maximus</i> | X | X | X |
| <i>Sarcoramphus papa</i> | X | X | X |
| <i>Schiffornis turdina</i> | X | X | X |
| <i>Sciaphylax pallens</i> | X | X | X |
| <i>Sclateria naevia</i> | X | X | X |
| <i>Sclerurus caudacutus</i> | X | X | X |
| <i>Sclerurus macconnelli</i> | X | X | X |
| <i>Sclerurus rufularis</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|-----------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Selenidera gouldii</i> | X | X | X |
| <i>Sicalis columbiana</i> | X | | X |
| <i>Sirystes sibilator</i> | X | X | X |
| <i>Sittasomus griseicapillus</i> | X | X | X |
| <i>Spizaetus melanoleucus</i> | X | X | X |
| <i>Spizaetus ornatus</i> | X | X | X |
| <i>Spizaetus tyrannus</i> | X | X | X |
| <i>Sporophila americana</i> | X | X | X |
| <i>Sporophila angolensis</i> | X | X | X |
| <i>Sporophila castaneiventris</i> | X | X | |
| <i>Sporophila lineola</i> | X | X | X |
| <i>Sporophila minuta</i> | X | X | X |
| <i>Sporophila nigricollis</i> | X | X | X |
| <i>Sporophila plumbea</i> | X | X | |
| <i>Sporophila schistacea</i> | X | X | |
| <i>Stelgidopteryx ruficollis</i> | X | X | X |
| <i>Sternula superciliaris</i> | | | X |
| <i>Strix huhula</i> | X | X | |
| <i>Strix virgata</i> | X | X | X |
| <i>Sturnella militaris</i> | X | X | X |
| <i>Sublegatus modestus</i> | X | | |
| <i>Sublegatus obscurior</i> | | X | X |
| <i>Synallaxis albescens</i> | X | X | X |
| <i>Synallaxis cabanisi</i> | X | | |
| <i>Synallaxis cherriei</i> | X | X | X |
| <i>Synallaxis gujanensis</i> | X | X | X |
| <i>Synallaxis rutilans</i> | X | X | X |
| <i>Syndactyla ucayalae</i> | X | X | X |
| <i>Tachornis squamata</i> | X | | X |
| <i>Tachycineta albiventer</i> | X | X | X |
| <i>Tachyphonus rufus</i> | X | X | X |
| <i>Taeniotriccus andrei</i> | X | X | X |
| <i>Tangara chilensis</i> | X | X | |
| <i>Tangara episcopus</i> | X | X | X |
| <i>Tangara gyrola</i> | X | X | |
| <i>Tangara mexicana</i> | X | X | X |
| <i>Tangara nigrocincta</i> | X | X | |
| <i>Tangara palmarum</i> | X | X | X |
| <i>Tangara velia</i> | X | X | |
| <i>Tapera naevia</i> | X | X | X |
| <i>Taraba major</i> | X | X | X |
| <i>Terenotriccus erythrurus</i> | X | X | X |
| <i>Tersina viridis</i> | X | X | |
| <i>Thalurania furcata</i> | X | X | X |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|------------------------------------|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Thamnomanes caesius</i> | X | X | X |
| <i>Thamnophilus aethiops</i> | X | X | X |
| <i>Thamnophilus amazonicus</i> | X | X | X |
| <i>Thamnophilus doliatus</i> | X | X | |
| <i>Thamnophilus palliatus</i> | X | X | X |
| <i>Thamnophilus schistaceus</i> | X | X | X |
| <i>Thamnophilus stictocephalus</i> | X | X | X |
| <i>Threnetes leucurus</i> | X | X | X |
| <i>Tiaris fuliginosus</i> | | | X |
| <i>Tigrisoma lineatum</i> | X | X | X |
| <i>Tinamus guttatus</i> | X | X | X |
| <i>Tinamus major</i> | X | X | X |
| <i>Tinamus tao</i> | X | X | X |
| <i>Tityra cayana</i> | X | X | X |
| <i>Tityra inquisitor</i> | X | X | X |
| <i>Tityra semifasciata</i> | X | X | X |
| <i>Todirostrum chrysocrotaphum</i> | X | X | X |
| <i>Todirostrum cinereum</i> | | | X |
| <i>Todirostrum maculatum</i> | X | X | X |
| <i>Tolmomyias assimilis</i> | X | X | X |
| <i>Tolmomyias flaviventris</i> | X | X | X |
| <i>Tolmomyias poliocephalus</i> | X | X | X |
| <i>Tolmomyias sulphurescens</i> | X | X | X |
| <i>Topaza pella</i> | X | | |
| <i>Touit purpuratus</i> | X | | |
| <i>Tringa solitaria</i> | X | X | X |
| <i>Troglodytes musculus</i> | X | X | X |
| <i>Trogon collaris</i> | X | X | |
| <i>Trogon curucui</i> | X | X | |
| <i>Trogon melanurus</i> | X | X | X |
| <i>Trogon ramonianus</i> | X | X | X |
| <i>Trogon rufus</i> | X | X | X |
| <i>Trogon viridis</i> | X | X | X |
| <i>Tunchiornis ochraceiceps</i> | X | X | X |
| <i>Turdus albicollis</i> | X | X | X |
| <i>Turdus fumigatus</i> | X | X | X |
| <i>Turdus leucomelas</i> | X | X | X |
| <i>Turdus nudigenis</i> | X | X | |
| <i>Tyrannetes stolzmanni</i> | X | X | X |
| <i>Tyrannopsis sulphurea</i> | X | X | X |
| <i>Tyrannulus elatus</i> | X | X | X |
| <i>Tyrannus albogularis</i> | X | X | X |
| <i>Tyrannus melancholicus</i> | X | X | X |
| <i>Tyrannus savana</i> | X | | |

| TÁXON | PMA | | EIA UHE BELO MONTE |
|--|-------------|----------|--------------------------|
| | Implantação | Operação | |
| <i>Tyto furcata</i> | | | X |
| <i>Urubitinga urubitinga</i> | X | X | X |
| <i>Vanellus cayanus</i> | | | X |
| <i>Vanellus chilensis</i> | X | X | X |
| <i>Veniliornis affinis</i> | X | X | X |
| <i>Vireo chivi</i> | X | X | |
| <i>Vireolanius leucotis</i> | X | X | X |
| <i>Volatinia jacarina</i> | X | X | X |
| <i>Willisornis vidua</i> | X | X | X |
| <i>Xenops minutus</i> | X | X | X |
| <i>Xenops rutilans</i> | X | X | X |
| <i>Xenops tenuirostris</i> | X | X | |
| <i>Xiphocolaptes carajaensis</i> | X | X | |
| <i>Xiphocolaptes promeropirhynchus</i> | X | X | X |
| <i>Xipholena lamellipennis</i> | X | X | |
| <i>Xiphorhynchus guttatoides</i> | X | X | X |
| <i>Xiphorhynchus obsoletus</i> | X | X | X |
| <i>Xiphorhynchus ocellatus</i> | X | X | |
| <i>Xiphorhynchus spixii</i> | X | X | X |
| <i>Zebrilus undulatus</i> | X | X | X |
| <i>Zimmerius acer</i> | X | X | X |

ANEXO 12.3.7 - 4 – REGISTROS FOTOGRÁFICOS DA DÉCIMA PRIMEIRA (C11) E DA DÉCIMA SEGUNDA (C12) CAMPANHAS DE CAMPO DO PROJETO DE MONITORAMENTO DA AVIFAUNA, UHE BELO MONTE



Figura 1 – *Chondrohierax uncinatus* (caracoleiro) melânico registrado no Módulo 3 (C11).



Figura 2 – *Tinamus guttatus* (inhambu-galinha) encontrado no Módulo 7 (fortuito) (C11).



Figura 3 – *Leucopternis melanops* (gavião-de-cara-preta) encontrado no Módulo 4 (fortuito) (C12).



Figura 4 – *Strix huhula* (coruja-preta) encontrada fortuitamente no M1 (C12).



Figura 5 – *Harpagus bidentatus* (gavião-ripina) no Módulo 6 (C11).



Figura 6 – *Lophotrix cristata* (coruja-de-crista) no Módulo 7 (C11).

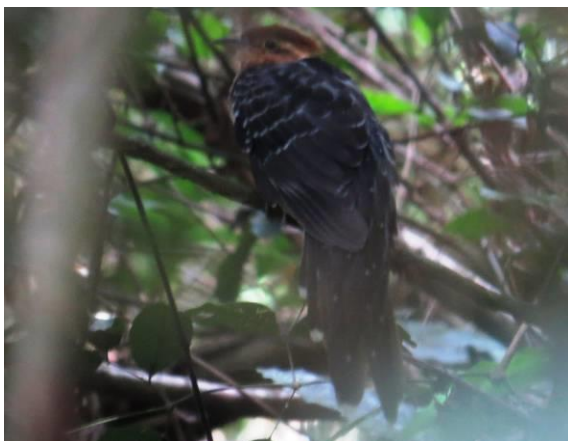


Figura 7 – *Dromococcyx pavoninus* (peixe-frito-pavonino) no Módulo 2 (Encontro Fortuito) (C11).



Figura 8 – *Philerodius pileatus* (garça-real) registrado no Módulo 2 (C11).

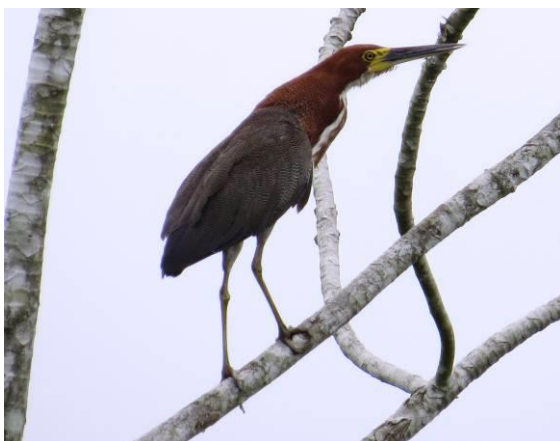


Figura 9 – *Tigrisoma lineatum* (socó-boi) no Módulo 2 (C11).



Figura 10 – *Notharchus hyperrhynchus* (macuru-de-testa-branca) no Módulo 5 (C11).



Figura 11 – *Celeus torquatus* (pica-pau-de-coleira) macho no Módulo 5 (C11).



Figura 12 – *Celeus undatus* (pica-pau-barrado) no Módulo 8 (C12).



Figura 13 – *Nyctibius aethereus* (mãe-da-lua-parda) no Módulo 8 (C12).



Figura 14 – *Ramphastos vitellinus* (tucano-de-bico-preto) no Módulo 3 (C11).



Figura 15 – *Phaethornis aethopygus* (rabo-branco-de-garganta-escura) no Módulo 1 (C11).



Figura 16 – *Phaethornis ruber* (rabo-branco-rubro) no Módulo 1 (C11).



Figura 17 – *Dendrexetastes rufigula* (arapaçu-galinha) no Módulo 3 (C12).



Figura 18 – *Cotinga cayana* (anambé-azul) no Módulo 5 (C11).



Figura 19 – *Myrmophylax atrothorax* (formigueiro-de-cara-preta) no Módulo 5 (C12).



Figura 20 – *Chiroxiphia pareola* macho (tangará-príncipe) no Módulo 1 (C12 - Fortuito).



Figura 21 – *Patagioenas subvinacea* (pomba-botafogo) no Módulo 7 (C12).



Figura 22 – *Myiozetetes luteiventris* (bem-te-vi-barulhento) no Módulo 4 (C11).



Figura 23 – *Dacnis flaviventer* (saí-amarelo) macho no Módulo 5 (C11).



Figura 24 – *Gymnoderus foetidus* (anambé-pombo) fêmea no Módulo 5 (C11).



Figura 25 – *Polioptila plumbea* (balança-rabo-de-chapéu-preto) macho no Módulo 2 (C11).



Figura 26 – *Myrmoborus myotherinus* macho (formigueiro-de-cara-preta) no Módulo 8 (C11).



Figura 27 – *Granatulus pelzelni* (polícia-do-mato) macho no Módulo 2 (C11).



Figura 28 – *Knipolegus poecilocercus* (pretinho-do-igapó) no Módulo 2 (C11).



Figura 29 – *Paroaria gularis* (cardeal-da-amazônia) no Módulo 2 (C11).



Figura 30 – *Xenops rutilans* (bico-virado-carijó) no Módulo 2 (C11).



Figura 31 – *Dromococcyx phasianellus* (peixe-frito-verdadeiro) no Módulo 5 (C12).



Figura 32 – *Pachyramphus minor* macho (caneleiro-pequeno) no Módulo 4 (C12).



Figura 33 – *Spizaetus ornatus* (gavião-de-penacho) no Módulo 7 (C11).



Figura 34 – *Hylopezus berlepschi* (torom-torom) no Módulo 1 (C11).



Figura 35 – *Eurypyga helias* (pavãozinho-do-pará) no Módulo 2 (C11).



Figura 36 – *Harpagus bidentatus* (gavião-ripina) no Módulo 1 (C11).

ANEXO 12.3.7 - 5 – REGISTROS FOTOGRÁFICOS DO APOIO AO PROJETO GAVIÃO-REAL



Figura 1 – Apoio logístico ao Projeto Gavião-Real no Módulo 7 em busca de indivíduo com rádio colar (C12).



Figura 2 – Apoio logístico ao Projeto Gavião-Real no Módulo 7 em busca de indivíduo com rádio colar (C12).



Figura 3 – Vista aérea do ninho de *Harpia harpyja* (Gavião-real) no Módulo 1 (C12).



Figura 4 – Gavião-real (*Harpia harpyja*) chocando no Módulo 1 (C11).



Figura 5 – Segunda geração observada no Ninho localizado no Módulo 1 (Gavião-real filhote – *Harpia harpyja*) (C12 julho/2017).

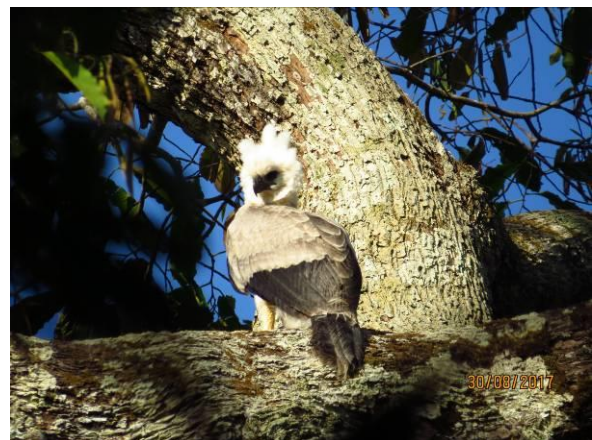


Figura 6 – Segunda geração observada no Módulo 1 (Gavião-real filhote – *Harpia harpyja*) (C12 – agosto/2017).



Figura 7 – Vista de baixo do Ninho de Gavião-real (*Harpia harpyja*) encontrado na C12, no Módulo 6.



Figura 8 – Vista de cima do ninho de Gavião-real (*Harpia harpyja*) em processo de construção no Módulo 6 (C12 – Julho/2017).



Figura 9 – Vista de cima do ninho de Gavião-real (*Harpia harpyja*) em processo de construção no Módulo 6 (C12 – Setembro/2017).



Figura 10 – Gavião-real (*Harpia harpyja*) fazendo a vigília do ninho no Módulo 6.

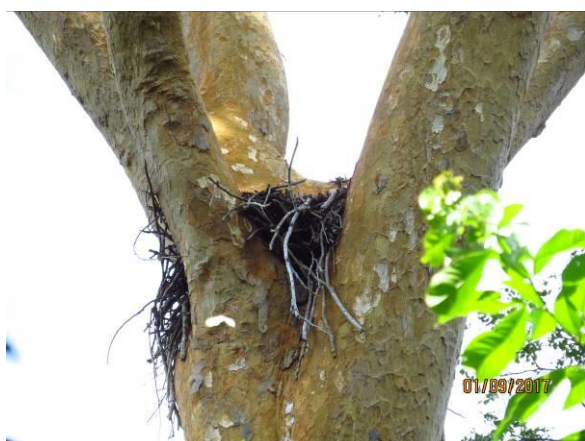


Figura 11 – Vista de baixo do ninho de Uiraçu-falso (*Morphnus guianensis*) no Módulo 1.



Figura 12 – Monitoramento de Ninho de Uiraçu-falso (*Morphnus guianensis*) no Módulo 1 em reconstrução.

ANEXO 12.3.7 - 6 – REFERÊNCIAS BIBLIOGRÁFICAS

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