

Apéndices/Appendices

Plantas/Plants

Especies de plantas vasculares registradas en tres sitios en las cabeceras de los ríos Yaguas, Ampiyacu y Apayacu durante el inventario biológico rápido entre el 2 y 21 de agosto de 2003. Compilación por R. Foster. Miembros del equipo botánico: R. Foster, I. Mesones, N. Pitman, M. Ríos y C. Vriesendorp. Se agradece la ayuda de P. Fine, N. Hensold y L. Kawasaki en la identificación de muestras en el herbario. La información presentada aquí se irá actualizando y estará disponible en la página Web en www.fieldmuseum.org/rbi.

| PLANTAS / PLANTS | | | | |
|------------------|------------------------|------------------------|---------------------|-------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Acanthaceae | <i>Aphelandra</i> | <i>aurantiaca</i> | S | RF |
| Acanthaceae | <i>Aphelandra</i> | <i>nervosa</i> | V | RF |
| Acanthaceae | <i>Dicliptera</i> | (1 unidentified sp.) | H | RF |
| Acanthaceae | <i>Justicia</i> | <i>scansilis</i> | H | RF |
| Acanthaceae | <i>Justicia</i> | (3 unidentified spp.) | H | MR646, RF |
| Acanthaceae | <i>Mendoncia</i> | (2 unidentified spp.) | V | RF |
| Acanthaceae | <i>Pulchranthus</i> | <i>adenostachyus</i> | H | RF |
| Acanthaceae | <i>Ruellia</i> | (2 unidentified spp.) | H | MR755/757 |
| Amaryllidaceae | <i>Crinum</i> | <i>erubescens</i> | H | RF |
| Amaryllidaceae | <i>Eucharis</i> | (1 unidentified sp.) | H | RF |
| Anacardiaceae | <i>Anacardium</i> | <i>giganteum</i> | T | NP9687 |
| Anacardiaceae | <i>Anacardium</i> | <i>parvifolium</i> | T | NP9720 |
| Anacardiaceae | <i>Astronium</i> | <i>graveolens</i> cf. | T | RF |
| Anacardiaceae | <i>Spondias</i> | <i>mombin</i> cf. | T | RF |
| Anacardiaceae | <i>Tapirira</i> | <i>guianensis</i> | T | NP9338 |
| Anacardiaceae | <i>Tapirira</i> | (1 unidentified sp.) | T | RF |
| Annonaceae | <i>Anaxagorea</i> | (3 unidentified spp.) | T | MR653, NP9667, RF |
| Annonaceae | <i>Annona</i> | <i>hypoglauca</i> | T | RF |
| Annonaceae | <i>Annona</i> | (2 unidentified spp.) | T | MR552, NP9752 |
| Annonaceae | <i>Cymbopetalum</i> | <i>alkekengi</i> | T | MR687/764 |
| Annonaceae | <i>Duguetia</i> | <i>quitarensis</i> | T | MR511 |
| Annonaceae | <i>Duguetia</i> | (2 unidentified spp.) | T | NP9528/9623 |
| Annonaceae | <i>Fusaea</i> | (1 unidentified sp.) | T | MR651 |
| Annonaceae | <i>Guatteria</i> | <i>decurrens</i> | T | MR497/676 |
| Annonaceae | <i>Guatteria</i> | <i>megalophylla</i> | T | NP9511 |
| Annonaceae | <i>Guatteria</i> | <i>pterus</i> cf. | T | NP9398 |
| Annonaceae | <i>Guatteria</i> | (12 unidentified spp.) | T | MR, NP, RF |
| Annonaceae | <i>Oxandra</i> | <i>euneura</i> | T | RF |
| Annonaceae | <i>Oxandra</i> | <i>mediocris</i> | T | RF |
| Annonaceae | <i>Oxandra</i> | <i>xylopioides</i> | T | MR669 |
| Annonaceae | <i>Oxandra</i> | (2 unidentified spp.) | T | RF |
| Annonaceae | <i>Rollinia</i> | <i>danforthii</i> | T | MR672 |
| Annonaceae | <i>Ruizodendron</i> | <i>ovale</i> | T | NP9864 |
| Annonaceae | <i>Tetrameranthus</i> | <i>laomae</i> | T | MR464 |
| Annonaceae | <i>Trigynaea</i> | <i>triplinervis</i> | T | MR599 |
| Annonaceae | <i>Unonopsis</i> | (3 unidentified spp.) | T | MR460/720, RF |
| Annonaceae | <i>Xylopia</i> | <i>cuspidata</i> | T | RF |
| Annonaceae | <i>Xylopia</i> | (2 unidentified spp.) | T | NP9273/9614 |
| Annonaceae | (18 unidentified spp.) | | T | MR, NP, RF |
| Apocynaceae | <i>Aspidosperma</i> | (6 unidentified spp.) | T | NP, RF |

Species of vascular plants recorded at three sites in the headwaters of the Yaguas, Ampiyacu and Apayacu rivers in a rapid biological inventory 2-21 August 2003. Compiled by R. Foster. Rapid biological inventory botany team members: R. Foster, I. Mesones, N. Pitman, M. Ríos and C. Vriesendorp. We are grateful to P. Fine, N. Hensold and L. Kawasaki for identifying herbarium specimens following the inventory. Updated information will be posted at www.fieldmuseum.org/rbi.

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|------------------------|--------------------------|-----------------------|-----------------|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| Apocynaceae | <i>Couma</i> | <i>macrocarpa</i> | T | RF |
| Apocynaceae | <i>Forsteronia</i> | (2 unidentified spp.) | V | RF |
| Apocynaceae | <i>Himatanthus</i> | <i>sucuuba</i> | T | NP9792 |
| Apocynaceae | <i>Lacmellea</i> | (1 unidentified sp.) | T | NP9399 |
| Apocynaceae | <i>Malouetia</i> | (1 unidentified sp.) | T | RF |
| Apocynaceae | <i>Odontadenia</i> | (1 unidentified sp.) | V | RF |
| Apocynaceae | <i>Parahancornia</i> | <i>peruviana</i> cf. | T | NP9800 |
| Apocynaceae | <i>Prestonia</i> | (1 unidentified sp.) | V | RF |
| Apocynaceae | <i>Rauvolfia</i> | <i>sprucei</i> | S | RF |
| Apocynaceae | <i>Tabernaemontana</i> | <i>sananho</i> | S | RF |
| Apocynaceae | <i>Tabernaemontana</i> | <i>siphilitica</i> | S | RF |
| Apocynaceae | (1 unidentified sp.) | | T | NP9334 |
| Araceae | <i>Anthurium</i> | <i>brevipedunculatum</i> | E | RF |
| Araceae | <i>Anthurium</i> | <i>clavigerum</i> | E | RF |
| Araceae | <i>Anthurium</i> | <i>eminens</i> | E | RF |
| Araceae | <i>Anthurium</i> | <i>gracile</i> | E | RF |
| Araceae | <i>Anthurium</i> | (12 unidentified spp.) | E | MR, RF |
| Araceae | <i>Cladium</i> | <i>smaragdinum</i> | H | RF |
| Araceae | <i>Dieffenbachia</i> | (4 unidentified spp.) | H | RF |
| Araceae | <i>Dracontium</i> | (1 unidentified sp.) | H | RF |
| Araceae | <i>Heteropsis</i> | (2 unidentified spp.) | E | RF |
| Araceae | <i>Homalomena</i> | (2 unidentified spp.) | H | RF |
| Araceae | <i>Monstera</i> | <i>dilacerata</i> cf. | E | RF |
| Araceae | <i>Monstera</i> | <i>lechleriana</i> cf. | E | RF |
| Araceae | <i>Monstera</i> | <i>obliqua</i> | E | RF |
| Araceae | <i>Philodendron</i> | <i>campii</i> | E | RF |
| Araceae | <i>Philodendron</i> | <i>ernestii</i> | E | RF |
| Araceae | <i>Philodendron</i> | <i>panduriforme</i> | E | RF |
| Araceae | <i>Philodendron</i> | <i>tripartitum</i> | E | RF |
| Araceae | <i>Philodendron</i> | <i>wittianum</i> | E | RF |
| Araceae | <i>Philodendron</i> | (15 unidentified spp.) | E | RF |
| Araceae | <i>Rhodospatha</i> | <i>latifolia</i> | E | RF |
| Araceae | <i>Rhodospatha</i> | (1 unidentified sp.) | E | RF |

| LEYENDA / LEGEND | Forma de Vida / Habit | Fuente / Source |
|------------------|---|---|
| | E = Epífita / Epiphyte | CV = Colecciones de Corine Vriesendorp / Corine Vriesendorp collections |
| | H = Hierba terrestre / Terrestrial herb | IM = Colecciones de Italo Mesones / Italo Mesones collections |
| | S = Arbusto / Shrub | MR = Colecciones de Marcos Ríos / Marcos Ríos collections |
| | T = Árbol / Tree | |
| | V = Trepadora / Climber | |
| | | NP = Colecciones de Nigel Pitman / Nigel Pitman collections |
| | | RF = Fotos o observaciones de campo de Robin Foster / Robin Foster photographs or field identifications |

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| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Araceae | <i>Spathiphyllum</i> | (2 unidentified spp.) | H | RF |
| Araceae | <i>Stenospermation</i> | <i>amomifolium</i> | E | RF |
| Araceae | <i>Syngonium</i> | (1 unidentified sp.) | E | RF |
| Araceae | <i>Urospatha</i> | <i>sagittifolia</i> | H | RF |
| Araceae | <i>Xanthosoma</i> | <i>viviparum</i> | H | RF |
| Araliaceae | <i>Dendropanax</i> | <i>quercetii</i> | S | MR494 |
| Araliaceae | <i>Dendropanax</i> | (1 unidentified sp.) | T | NP9411/9485 |
| Araliaceae | <i>Schefflera</i> | <i>megacarpa</i> | T | MR446 |
| Araliaceae | <i>Schefflera</i> | <i>morototoni</i> | T | RF |
| Arecaceae | <i>Aiphanes</i> | <i>deltoidea</i> | S | RF |
| Arecaceae | <i>Aiphanes</i> | <i>ulei</i> | S | RF |
| Arecaceae | <i>Astrocaryum</i> | <i>chambira</i> | T | RF |
| Arecaceae | <i>Astrocaryum</i> | <i>jauari</i> | T | RF |
| Arecaceae | <i>Astrocaryum</i> | <i>murumuru</i> | T | RF |
| Arecaceae | <i>Attalea</i> | <i>butyracea</i> | T | RF |
| Arecaceae | <i>Attalea</i> | <i>insignis</i> | S | RF |
| Arecaceae | <i>Attalea</i> | <i>maripa</i> | T | RF |
| Arecaceae | <i>Attalea</i> | <i>microcarpa</i> | S | RF |
| Arecaceae | <i>Bactris</i> | <i>bifida</i> | S | RF |
| Arecaceae | <i>Bactris</i> | <i>brongniartii</i> | S | RF |
| Arecaceae | <i>Bactris</i> | <i>hirta</i> | S | RF |
| Arecaceae | <i>Bactris</i> | <i>maraja</i> | S | RF |
| Arecaceae | <i>Bactris</i> | <i>riparia</i> | S | RF |
| Arecaceae | <i>Bactris</i> | <i>simplicifrons</i> | S | RF |
| Arecaceae | <i>Bactris</i> | <i>tomentosa</i> | S | RF |
| Arecaceae | <i>Bactris</i> | (3 unidentified spp.) | S | RF |
| Arecaceae | <i>Chamaedorea</i> | <i>simplicifrons</i> | S | RF |
| Arecaceae | <i>Chelyocarpus</i> | <i>ulei</i> | S | RF |
| Arecaceae | <i>Desmoncus</i> | <i>giganteus</i> | V | RF |
| Arecaceae | <i>Desmoncus</i> | <i>mitis</i> | V | RF |
| Arecaceae | <i>Desmoncus</i> | <i>orthacanthos</i> | V | RF |
| Arecaceae | <i>Desmoncus</i> | <i>polyacanthos</i> | V | RF |
| Arecaceae | <i>Euterpe</i> | <i>preclatoria</i> | T | RF |
| Arecaceae | <i>Geonoma</i> | <i>aspidifolia</i> | S | RF |
| Arecaceae | <i>Geonoma</i> | <i>brongniartii</i> | H | RF |
| Arecaceae | <i>Geonoma</i> | <i>camana</i> | S | RF |
| Arecaceae | <i>Geonoma</i> | <i>macrostachys</i> | H | RF |
| Arecaceae | <i>Geonoma</i> | <i>maxima</i> | S | RF |
| Arecaceae | <i>Geonoma</i> | <i>poeppigiana</i> | S | RF |
| Arecaceae | <i>Geonoma</i> | <i>stricta</i> | S | RF |

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| Arecaceae | <i>Geonoma</i> | (2 unidentified spp.) | S | RF |
| Arecaceae | <i>Hyospathe</i> | <i>elegans</i> | S | RF |
| Arecaceae | <i>Iriartea</i> | <i>deltoides</i> | T | RF |
| Arecaceae | <i>Iriartella</i> | <i>setigera</i> | S | RF |
| Arecaceae | <i>Lepidocaryum</i> | <i>tenue</i> | S | MR448 |
| Arecaceae | <i>Manicaria</i> | <i>saccifera</i> | T | RF |
| Arecaceae | <i>Mauritia</i> | <i>flexuosa</i> | T | RF |
| Arecaceae | <i>Mauritiella</i> | <i>armata</i> | T | RF |
| Arecaceae | <i>Oenocarpus</i> | <i>bacaba</i> | T | IM |
| Arecaceae | <i>Oenocarpus</i> | <i>bataua</i> | T | RF |
| Arecaceae | <i>Oenocarpus</i> | <i>mapora</i> | T | RF |
| Arecaceae | <i>Phytelephas</i> | <i>macrocarpa</i> | S | RF |
| Arecaceae | <i>Prestoea</i> | <i>schultzeana</i> | S | RF |
| Arecaceae | <i>Socratea</i> | <i>exorrhiza</i> | T | RF |
| Aristolochiaceae | <i>Aristolochia</i> | (3 unidentified spp.) | V | RF |
| Asteraceae | <i>Mikania</i> | (2 unidentified spp.) | V | RF |
| Asteraceae | <i>Piptocarpha</i> | (1 unidentified sp.) | V | RF |
| Begoniaceae | <i>Begonia</i> | <i>glabra</i> | V | RF |
| Bignoniaceae | <i>Callichlamys</i> | <i>latifolia</i> | V | RF |
| Bignoniaceae | <i>Jacaranda</i> | <i>copaia</i> | T | RF |
| Bignoniaceae | <i>Jacrandia</i> | <i>macrocarpa</i> | T | NP |
| Bignoniaceae | <i>Memora</i> | <i>cladotricha</i> | T | RF |
| Bignoniaceae | <i>Schlegelia</i> | <i>cauliflora</i> | V | RF |
| Bignoniaceae | <i>Tabebuia</i> | <i>serratifolia</i> | T | RF |
| Bignoniaceae | <i>Tabebuia</i> | (1 unidentified sp.) | T | NP9893 |
| Bignoniaceae | (7 unidentified spp.) | | V | RF |
| Bixaceae | <i>Bixa</i> | <i>platycarpa</i> | T | RF |
| Bombacaceae | <i>Cavanillesia</i> | <i>umbellata</i> | T | RF |
| Bombacaceae | <i>Ceiba</i> | <i>pentandra</i> | T | RF |
| Bombacaceae | <i>Eriotheca</i> | (1 unidentified sp.) | T | RF |
| Bombacaceae | <i>Huberodendron</i> | <i>swietenoides</i> | T | NP9859 |
| Bombacaceae | <i>Matisia</i> | <i>bracteolosa</i> | T | MR565 |
| Bombacaceae | <i>Matisia</i> | <i>longiflora</i> | T | RF |
| LEYENDA / LEGEND | Forma de Vida / Habit E = Epífita / Epiphyte H = Hierba terrestre / Terrestrial herb S = Arbusto / Shrub T = Árbol / Tree V = Trepadora / Climber | Fuente / Source CV = Colecciones de Corine Vriesendorp / Corine Vriesendorp collections IM = Colecciones de Italo Mesones / Italo Mesones collections MR = Colecciones de Marcos Ríos / Marcos Ríos collections | NP = Colecciones de Nigel Pitman / Nigel Pitman collections RF = Fotos o observaciones de campo de Robin Foster / Robin Foster photographs or field identifications | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|-----------------------|-----------------------|---------------------|----------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Bombacaceae | <i>Matisia</i> | <i>malacocalyx</i> | T | NP9210 |
| Bombacaceae | <i>Matisia</i> | <i>obliquifolia</i> | T | RF |
| Bombacaceae | <i>Matisia</i> | <i>oblongifolia</i> | T | RF |
| Bombacaceae | <i>Matisia</i> | <i>ochrocalyx</i> | T | MR660 |
| Bombacaceae | <i>Matisia</i> | (2 unidentified spp.) | T | MR480/559/597 |
| Bombacaceae | <i>Pachira</i> | <i>aquatica</i> | T | RF |
| Bombacaceae | <i>Pachira</i> | <i>insignis</i> | T | NP9589/9596 |
| Bombacaceae | <i>Pachira</i> | (1 unidentified sp.) | T | RF |
| Bombacaceae | <i>Quararibea</i> | <i>amazonica</i> | T | RF |
| Bombacaceae | <i>Quararibea</i> | <i>wittii</i> | T | RF |
| Bombacaceae | <i>Quararibea</i> | (1 unidentified sp.) | T | RF |
| Bombacaceae | <i>Scleronema</i> | (1 unidentified sp.) | T | MR781/782, NP9304 |
| Boraginaceae | <i>Cordia</i> | <i>bicolor</i> cf. | T | RF |
| Boraginaceae | <i>Cordia</i> | <i>nodosa</i> | T/S | RF |
| Boraginaceae | <i>Cordia</i> | (4 unidentified spp.) | T | NP9202/9486/9566, RF |
| Bromeliaceae | <i>Aechmea</i> | <i>contracta</i> | E | RF |
| Bromeliaceae | <i>Aechmea</i> | (4 unidentified spp.) | E | MR443, RF |
| Bromeliaceae | <i>Bilbergia</i> | (1 unidentified sp.) | E | RF |
| Bromeliaceae | <i>Fosterella</i> | (1 unidentified sp.) | E | RF |
| Bromeliaceae | <i>Guzmania</i> | (1 unidentified sp.) | E | RF |
| Bromeliaceae | <i>Neoregelia</i> | (1 unidentified sp.) | E | RF |
| Bromeliaceae | <i>Pepinia</i> | (1 unidentified sp.) | E | MR535 |
| Bromeliaceae | (2 unidentified spp.) | | E | RF |
| Burseraceae | <i>Crepidospermum</i> | <i>goudotianum</i> | T | NP9540 |
| Burseraceae | <i>Crepidospermum</i> | <i>prancei</i> | T | RF |
| Burseraceae | <i>Crepidospermum</i> | <i>rhoifolium</i> | T | RF |
| Burseraceae | <i>Dacryodes</i> | <i>peruviana</i> | T | NP9601 |
| Burseraceae | <i>Dacryodes</i> | <i>chimatensis</i> | T | NP9246 |
| Burseraceae | <i>Protium</i> | <i>altsonii</i> | T | NP9215/9807 |
| Burseraceae | <i>Protium</i> | <i>amazonicum</i> | T | NP9274 |
| Burseraceae | <i>Protium</i> | <i>aracouchini</i> | T | NP9472, RF |
| Burseraceae | <i>Protium</i> | <i>decandrum</i> cf. | T | RF |
| Burseraceae | <i>Protium</i> | <i>divaricatum</i> | T | RF |
| Burseraceae | <i>Protium</i> | <i>ferrugineum</i> | T | NP9257 |
| Burseraceae | <i>Protium</i> | <i>grandifolium</i> | T | RF |
| Burseraceae | <i>Protium</i> | <i>hebetatum</i> | T | RF |
| Burseraceae | <i>Protium</i> | <i>klugii</i> | T | RF |
| Burseraceae | <i>Protium</i> | <i>nodulosum</i> | T | MR554 |
| Burseraceae | <i>Protium</i> | <i>opacum</i> | T | NP9344/9544/9624/ |
| Burseraceae | <i>Protium</i> | <i>pallidum</i> | T | NP9873 |

| PLANTAS / PLANTS | | | | |
|---------------------|---|---|--|-----------------|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| Burseraceae | <i>Protium</i> | <i>sagotianum</i> | T | RF |
| Burseraceae | <i>Protium</i> | <i>spruceanum</i> | T | NP9214 |
| Burseraceae | <i>Protium</i> | <i>subserratum</i> | T | RF |
| Burseraceae | <i>Protium</i> | <i>tenuifolium</i> cf. | T | RF |
| Burseraceae | <i>Protium</i> | <i>trifoliolatum</i> | T | MR444 |
| Burseraceae | <i>Protium</i> | (3 unidentified spp.) | T | MR759, RF |
| Burseraceae | <i>Tetragastris</i> | <i>panamensis</i> | T | RF |
| Burseraceae | <i>Trattinnickia</i> | <i>burserifolia</i> cf. | T | RF |
| Burseraceae | <i>Trattinnickia</i> | <i>glaziovii</i> | T | IM |
| Burseraceae | <i>Trattinnickia</i> | (1 unidentified sp.) | T | NP9584 |
| Cactaceae | <i>Epiphyllum</i> | <i>phyllanthus</i> | E | RF |
| Cactaceae | <i>Rhipsalis</i> | (1 unidentified sp.) | E | RF |
| Capparidaceae | <i>Capparis</i> | <i>detonsa</i> | T | RF |
| Capparidaceae | <i>Capparis</i> | <i>sola</i> | S | MR478 |
| Caricaceae | <i>Jacaratia</i> | <i>digitata</i> | T | NP |
| Caryocaraceae | <i>Caryocar</i> | <i>glabrum</i> | T | NP9600 |
| Cecropiaceae | <i>Cecropia</i> | <i>ficifolia</i> cf. | T | RF |
| Cecropiaceae | <i>Cecropia</i> | <i>latiloba</i> | T | RF |
| Cecropiaceae | <i>Cecropia</i> | <i>membranacea</i> | T | RF |
| Cecropiaceae | <i>Cecropia</i> | <i>sciadophylla</i> | T | RF |
| Cecropiaceae | <i>Cecropia</i> | (2 unidentified spp.) | T | NP9297/9574 |
| Cecropiaceae | <i>Coussapoa</i> | <i>orthoneura</i> | E | RF |
| Cecropiaceae | <i>Coussapoa</i> | <i>ovalifolia</i> cf. | E | RF |
| Cecropiaceae | <i>Coussapoa</i> | <i>trinervia</i> | E/T | RF |
| Cecropiaceae | <i>Coussapoa</i> | <i>villosa</i> | E | RF |
| Cecropiaceae | <i>Coussapoa</i> | (2 unidentified spp.) | E | MR506, NP9637 |
| Cecropiaceae | <i>Pourouma</i> | <i>bicolor</i> cf. | T | NP9451 |
| Cecropiaceae | <i>Pourouma</i> | <i>cecropiifolia</i> cf. | T | RF |
| Cecropiaceae | <i>Pourouma</i> | <i>minor</i> | T | RF |
| Cecropiaceae | <i>Pourouma</i> | <i>ovata</i> cf. | T | NP9218 |
| Cecropiaceae | <i>Pourouma</i> | (10 unidentified spp.) | T | RF |
| Celastraceae | <i>Goupia</i> | <i>glabra</i> | T | RF |
| Celastraceae | <i>Maytenus</i> | (1 unidentified sp.) | T | NP9621 |
| LEYENDA / LEGEND | Forma de Vida/Habit E = Epífita/Epiphyte H = Hierba terrestre/ Terrestrial herb S = Arbusto/Shrub T = Árbol/Tree V = Trepadora/Climber | Fuente/Source CV = Colecciones de Corine Vriesendorp/Corine Vriesendorp collections IM = Colecciones de Italo Mesones/ Italo Mesones collections MR = Colecciones de Marcos Ríos/ Marcos Ríos collections | NP = Colecciones de Nigel Pitman/ Nigel Pitman collections RF = Fotos o observaciones de campo de Robin Foster/ Robin Foster photographs or field identifications | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|-----------------------|-------------------------|---------------------|----------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Chrysobalanaceae | <i>Couepia</i> | <i>chrysoalyx</i> cf. | T | RF |
| Chrysobalanaceae | <i>Couepia</i> | (1 unidentified sp.) | T | RF |
| Chrysobalanaceae | <i>Hirtella</i> | <i>elongata</i> | T | MR522 |
| Chrysobalanaceae | <i>Hirtella</i> | <i>physophora</i> | S | MR539 |
| Chrysobalanaceae | <i>Hirtella</i> | <i>rodriguesii</i> cf. | T | NP9302 |
| Chrysobalanaceae | <i>Hirtella</i> | (2 unidentified spp.) | S | RF |
| Chrysobalanaceae | <i>Licania</i> | <i>harlingii</i> cf. | T | NP9321 |
| Chrysobalanaceae | <i>Licania</i> | <i>heteromorpha</i> cf. | T | NP9320 |
| Chrysobalanaceae | <i>Licania</i> | <i>latifolia</i> | T | NP9755 |
| Chrysobalanaceae | <i>Licania</i> | <i>micrantha</i> cf. | T | NP9395 |
| Chrysobalanaceae | <i>Licania</i> | (19 unidentified spp.) | T | NP, RF |
| Chrysobalanaceae | <i>Parinari</i> | <i>klugii</i> | T | RF |
| Chrysobalanaceae | (8 unidentified spp.) | | T | NP, RF |
| Clusiaceae | <i>Calophyllum</i> | <i>brasiliense</i> | T | MR668/9686 |
| Clusiaceae | <i>Calophyllum</i> | <i>longifolium</i> | T | RF |
| Clusiaceae | <i>Caraipa</i> | (3 unidentified spp.) | T | NP9264/9329/9679, RF |
| Clusiaceae | <i>Chrysochlamys</i> | <i>ulei</i> | T | RF |
| Clusiaceae | <i>Chrysochlamys</i> | (2 unidentified spp.) | T | MR527, RF |
| Clusiaceae | <i>Clusia</i> | (4 unidentified spp.) | E | MR567, RF |
| Clusiaceae | <i>Dystovomita</i> | (1 unidentified sp.) | E | RF |
| Clusiaceae | <i>Garcinia</i> | <i>madruno</i> | T | NP9263 |
| Clusiaceae | <i>Lorostemon</i> | sp. | T | MR465/9244 |
| Clusiaceae | <i>Marila</i> | <i>laxiflora</i> | T | NP9863 |
| Clusiaceae | <i>Moronobea</i> | <i>coccinea</i> | T | RF |
| Clusiaceae | <i>Symphonia</i> | <i>globulifera</i> | T | NP9661 |
| Clusiaceae | <i>Tovomita</i> | <i>stylosa</i> cf. | S | MR471 |
| Clusiaceae | <i>Tovomita</i> | (7 unidentified spp.) | T | MR, NP, RF |
| Clusiaceae | <i>Vismia</i> | <i>macrophylla</i> | T | RF |
| Clusiaceae | <i>Vismia</i> | <i>minutiflora</i> | S | RF |
| Clusiaceae | <i>Vismia</i> | (5 unidentified spp.) | T | NP9519, RF |
| Clusiaceae | (8 unidentified spp.) | | T | NP, RF |
| Combretaceae | <i>Buchenavia</i> | <i>parvifolia</i> | T | RF |
| Combretaceae | <i>Buchenavia</i> | (5 unidentified spp.) | T | NP, RF |
| Combretaceae | <i>Combretum</i> | <i>laxum</i> cf. | V | RF |
| Combretaceae | (1 unidentified sp.) | | T | NP9373 |
| Commelinaceae | <i>Dichorisandra</i> | <i>ulei</i> | H | RF |
| Commelinaceae | <i>Floscopa</i> | <i>peruviana</i> | H | RF |
| Commelinaceae | <i>Geogenanthus</i> | <i>ciliatus</i> | H | RF |
| Commelinaceae | (2 unidentified spp.) | | H | RF |
| Connaraceae | <i>Connarus</i> | (3 unidentified spp.) | V | RF |

| PLANTAS / PLANTS | | | | |
|--------------------|---|---|---|-----------------------------|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| Connaraceae | <i>Rourea</i> | (2 unidentified spp.) | S | RF |
| Convolvulaceae | <i>Dicranostyles</i> | (3 unidentified spp.) | V | RF |
| Convolvulaceae | <i>Ipomoea</i> | (1 unidentified sp.) | V | RF |
| Costaceae | <i>Costus</i> | <i>scaber</i> | H | RF |
| Costaceae | <i>Costus</i> | (4 unidentified spp.) | H | RF |
| Cucurbitaceae | <i>Cayaponia</i> | (1 unidentified sp.) | V | MR476 |
| Cucurbitaceae | <i>Gurania</i> | <i>rhizantha</i> | V | MR709 |
| Cucurbitaceae | <i>Gurania</i> | (1 unidentified sp.) | V | MR628 |
| Cycadaceae | <i>Zamia</i> | (1 unidentified sp.) | H | RF |
| Cyclanthaceae | <i>Asplundia</i> | (2 unidentified spp.) | E | MR785, RF |
| Cyclanthaceae | <i>Cyclanthus</i> | <i>bipartitus</i> | H | RF |
| Cyclanthaceae | <i>Cyclanthus</i> | sp. nov. <i>ined.</i> | H | MR602 |
| Cyclanthaceae | <i>Dicranopygium</i> | (1 unidentified sp.) | H | RF |
| Cyclanthaceae | <i>Evodianthus</i> | <i>funifer</i> | E | RF |
| Cyclanthaceae | <i>Ludovia</i> | (1 unidentified sp.) | E | RF |
| Cyclanthaceae | <i>Thoracocarpus</i> | <i>bissectus</i> | E | RF |
| Cyclanthaceae | (1 unidentified sp.) | | H | RF |
| Cyperaceae | <i>Calyptrocarya</i> | (1 unidentified sp.) | H | RF |
| Cyperaceae | <i>Cyperus</i> | (1 unidentified sp.) | H | RF |
| Cyperaceae | <i>Diplasia</i> | <i>karataefolia</i> | H | RF |
| Cyperaceae | <i>Scleria</i> | <i>secans</i> | V | RF |
| Cyperaceae | (2 unidentified spp.) | | H | MR580, RF |
| Dichapetalaceae | <i>Dichapetalum</i> | (2 unidentified spp.) | V | RF |
| Dichapetalaceae | <i>Tapura</i> | <i>amazonica</i> | T | MR529 |
| Dichapetalaceae | <i>Tapura</i> | (2 unidentified spp.) | T | MR627, NP9423/9541 |
| Dilleniaceae | <i>Dolioscarpus</i> | (4 unidentified spp.) | V | MR526/650, RF |
| Dioscoreaceae | <i>Dioscorea</i> | <i>crotalariifolia</i> cf. | V | MR754 |
| Dioscoreaceae | <i>Dioscorea</i> | (2 unidentified spp.) | V | RF |
| Ebenaceae | <i>Diospyros</i> | (4 unidentified spp.) | T | MR765, NP9523/9605/ 9697 |
| Elaeocarpaceae | <i>Sloanea</i> | <i>grandiflora</i> cf. | T | RF |
| Elaeocarpaceae | <i>Sloanea</i> | <i>guyanensis</i> | T | RF |
| Elaeocarpaceae | <i>Sloanea</i> | (10 unidentified spp.) | T | NP, RF |
| LEYENDA/ LEGEND | Forma de Vida/Habit | Fuente/Source | | |
| | E = Epífita/Epiphyte | CV = Colecciones de Corine Vriesendorp/Corine Vriesendorp collections | NP = Colecciones de Nigel Pitman/ Nigel Pitman collections | |
| | H = Hierba terrestre/ Terrestrial herb | IM = Colecciones de Italo Mesones/ Italo Mesones collections | RF = Fotos o observaciones de campo de Robin Foster/ Robin Foster photographs or field identifications | |
| | S = Arbusto/Shrub | MR = Colecciones de Marcos Ríos/ Marcos Ríos collections | | |
| | T = Árbol/Tree | | | |
| | V = Trepadora/Climber | | | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|-----------------------|-----------------------|-------------------------|---------------------|-------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Erythroxylaceae | <i>Erythroxylum</i> | <i>macrophyllum</i> | S | MR711/715, RF |
| Erythroxylaceae | <i>Erythroxylum</i> | (2 unidentified spp.) | S | NP9718, RF |
| Euphorbiaceae | <i>Acalypha</i> | (1 unidentified sp.) | S | MR750 |
| Euphorbiaceae | <i>Alchornea</i> | <i>triplinervia</i> | T | RF |
| Euphorbiaceae | <i>Alchorneopsis</i> | <i>floribunda</i> | T | NP9349 |
| Euphorbiaceae | <i>Aparisthium</i> | <i>cordatum</i> | T | RF |
| Euphorbiaceae | <i>Caperonia</i> | (1 unidentified sp.) | H | RF |
| Euphorbiaceae | <i>Caryodendron</i> | <i>orinocense</i> | T | RF |
| Euphorbiaceae | <i>Conceveiba</i> | <i>guianensis</i> | T | RF |
| Euphorbiaceae | <i>Conceveiba</i> | <i>martiana</i> | T | NP9351 |
| Euphorbiaceae | <i>Croton</i> | (3 unidentified spp.) | T | RF |
| Euphorbiaceae | <i>Drypetes</i> | <i>gentryi</i> | T | NP |
| Euphorbiaceae | <i>Drypetes</i> | (1 unidentified sp.) | T | NP9833 |
| Euphorbiaceae | <i>Hevea</i> | <i>brasiliensis</i> | T | RF |
| Euphorbiaceae | <i>Hevea</i> | <i>guianensis</i> | T | NP9238 |
| Euphorbiaceae | <i>Hyeronima</i> | <i>alchorneoides</i> | T | RF |
| Euphorbiaceae | <i>Hyeronima</i> | <i>oblonga</i> cf. | T | NP9270 |
| Euphorbiaceae | <i>Mabea</i> | <i>angularis</i> | T | NP9249 |
| Euphorbiaceae | <i>Mabea</i> | <i>occidentalis</i> cf. | T | RF |
| Euphorbiaceae | <i>Mabea</i> | (4 unidentified spp.) | V | MR525, NP9389, RF |
| Euphorbiaceae | <i>Manihot</i> | <i>brachyloba</i> cf. | V | RF |
| Euphorbiaceae | <i>Maprounea</i> | <i>guianensis</i> | T | RF |
| Euphorbiaceae | <i>Micrandra</i> | <i>spruceana</i> | T | MR584/9213 |
| Euphorbiaceae | <i>Nealchornea</i> | <i>yapurensis</i> | T | NP9413 |
| Euphorbiaceae | <i>Omphalea</i> | <i>diandra</i> | V | RF |
| Euphorbiaceae | <i>Pausandra</i> | <i> trianae</i> | T | RF |
| Euphorbiaceae | <i>Richeria</i> | (2 unidentified spp.) | T | NP9572/9730 |
| Euphorbiaceae | <i>Sapium</i> | <i>marmieri</i> | T | RF |
| Euphorbiaceae | <i>Sapium</i> | (2 unidentified spp.) | T | NP9654/9868 |
| Euphorbiaceae | <i>Senefeldera</i> | <i>inclinata</i> | T | RF |
| Euphorbiaceae | (6 unidentified spp.) | | T | NP, RF |
| Fabaceae-Caesalpinoid | <i>Apuleia</i> | (1 unidentified sp.) | T | RF |
| Fabaceae-Caesalpinoid | <i>Bauhinia</i> | <i>guianensis</i> | V | RF |
| Fabaceae-Caesalpinoid | <i>Bauhinia</i> | (3 unidentified spp.) | V/T | RF |
| Fabaceae-Caesalpinoid | <i>Brownea</i> | <i>grandiceps</i> | T | NP9655/9706 |
| Fabaceae-Caesalpinoid | <i>Browneopsis</i> | <i>ucayalina</i> cf. | T | RF |
| Fabaceae-Caesalpinoid | <i>Dialium</i> | <i>guianense</i> | T | NP9336 |
| Fabaceae-Caesalpinoid | <i>Hymenaea</i> | (1 unidentified sp.) | T | NP9337 |
| Fabaceae-Caesalpinoid | <i>Macrolobium</i> | <i>acaciifolium</i> | T | RF |
| Fabaceae-Caesalpinoid | <i>Macrolobium</i> | <i>angustifolium</i> | T | NP9251 |

| PLANTAS / PLANTS | | | | |
|-----------------------|-----------------------|-------------------------|-----------------------|---|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| Fabaceae-Caesalpinoid | <i>Macrolobium</i> | <i>colombianum</i> | T | NP9260 |
| Fabaceae-Caesalpinoid | <i>Macrolobium</i> | (4 unidentified spp.) | T | NP9404/9743/9748/ 9775/9817, RF |
| Fabaceae-Caesalpinoid | <i>Peltogyne</i> | (1 unidentified sp.) | T | NP9474/9880 |
| Fabaceae-Caesalpinoid | <i>Poepigia</i> | <i>procera</i> | T | RF |
| Fabaceae-Caesalpinoid | <i>Tachigali</i> | <i>formicarum</i> | T | RF |
| Fabaceae-Caesalpinoid | <i>Tachigali</i> | (5 unidentified spp.) | T | NP9403/9508/9576/ 9500/9479/9612, RF |
| Fabaceae-Mimosoid | <i>Calliandra</i> | <i>trinervia</i> | T | MR566 |
| Fabaceae-Mimosoid | <i>Cedrelinga</i> | <i>cateniformis</i> | T | RF |
| Fabaceae-Mimosoid | <i>Enterolobium</i> | <i>schomburgkii</i> cf. | T | RF |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>acuminata</i> | T | RF |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>auristellae</i> | T | RF |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>capitata</i> | T | RF |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>cordatoalata</i> | T | NP9749 |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>marginata</i> cf. | T | NP9245 |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>nobilis</i> | T | RF |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>stipulacea</i> | T | RF |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>tarapotensis</i> cf. | T | RF |
| Fabaceae-Mimosoid | <i>Inga</i> | <i>thibaudiana</i> | T | RF |
| Fabaceae-Mimosoid | <i>Inga</i> | (25 unidentified spp.) | T | NP, MR, RF |
| Fabaceae-Mimosoid | <i>Marmaroxylon</i> | <i>basijugum</i> | T | RF |
| Fabaceae-Mimosoid | <i>Parkia</i> | <i>igneiflora</i> | T | NP9272 |
| Fabaceae-Mimosoid | <i>Parkia</i> | (3 unidentified spp.) | T | NP9219/9234/9769 |
| Fabaceae-Mimosoid | <i>Piptadenia</i> | (1 unidentified sp.) | T | RF |
| Fabaceae-Mimosoid | <i>Zygia</i> | (3 unidentified spp.) | T | NP9352/9433, RF |
| Fabaceae-Mimosoid | (5 unidentified spp.) | | T | NP, RF |
| Fabaceae-Papilionoid | <i>Andira</i> | <i>inermis</i> | T | RF |
| Fabaceae-Papilionoid | <i>Andira</i> | (1 unidentified sp.) | T | NP9203 |
| Fabaceae-Papilionoid | <i>Clathrotropis</i> | <i>macrocarpa</i> | T | NP9266 |
| Fabaceae-Papilionoid | <i>Clitoria</i> | (1 unidentified sp.) | V | RF |
| Fabaceae-Papilionoid | <i>Dalbergia</i> | <i>monetaria</i> | V | RF |
| Fabaceae-Papilionoid | <i>Dipteryx</i> | (1 unidentified sp.) | T | NP9392 |

| LEYENDA / LEGEND | Forma de Vida / Habit | Fuente / Source | Fuente / Source |
|---------------------|--|---|--|
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| | V = Trepadora / Climber | | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|----------------------|------------------------|-----------------------|---------------------|---------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Fabaceae-Papilionoid | <i>Dussia</i> | <i>tessmannii</i> cf. | T | NP9248 |
| Fabaceae-Papilionoid | <i>Erythrina</i> | (1 unidentified sp.) | T | RF |
| Fabaceae-Papilionoid | <i>Hymenolobium</i> | <i>pulcherrimum</i> | T | RF |
| Fabaceae-Papilionoid | <i>Machaerium</i> | <i>cuspidatum</i> | V | RF |
| Fabaceae-Papilionoid | <i>Machaerium</i> | <i>floribundum</i> | V | RF |
| Fabaceae-Papilionoid | <i>Machaerium</i> | <i>macrophyllum</i> | V | RF |
| Fabaceae-Papilionoid | <i>Machaerium</i> | (4 unidentified spp.) | V | RF |
| Fabaceae-Papilionoid | <i>Ormosia</i> | (3 unidentified spp.) | T | NP9673, RF |
| Fabaceae-Papilionoid | <i>Platymiscium</i> | (1 unidentified sp.) | T | NP9872, RF |
| Fabaceae-Papilionoid | <i>Pterocarpus</i> | (1 unidentified sp.) | T | NP9441 |
| Fabaceae-Papilionoid | <i>Swartzia</i> | <i>arborescens</i> | T | NP9741 |
| Fabaceae-Papilionoid | <i>Swartzia</i> | (5 unidentified spp.) | T | NP, RF |
| Fabaceae-Papilionoid | <i>Vatairea</i> | (1 unidentified sp.) | T | NP9640 |
| Fabaceae-Papilionoid | (24 unidentified spp.) | | T/V | NP, RF |
| Fabaceae | (5 unidentified spp.) | | T | RF |
| Flacourtiaceae | <i>Banara</i> | (1 unidentified sp.) | T | RF |
| Flacourtiaceae | <i>Carpotroche</i> | <i>longifolia</i> | S | RF |
| Flacourtiaceae | <i>Casearia</i> | <i>aculeata</i> | S | RF |
| Flacourtiaceae | <i>Casearia</i> | <i>prunifolia</i> cf. | S | MR784 |
| Flacourtiaceae | <i>Casearia</i> | (5 unidentified spp.) | T | NP, RF |
| Flacourtiaceae | <i>Hasseltia</i> | <i>floribunda</i> | T | RF |
| Flacourtiaceae | <i>Laetia</i> | <i>procera</i> | T | RF |
| Flacourtiaceae | <i>Lindackeria</i> | <i>paludosa</i> | T | RF |
| Flacourtiaceae | <i>Mayna</i> | <i>odorata</i> | S | RF |
| Flacourtiaceae | <i>Neoptychocarpus</i> | <i>killipii</i> | S | MR503 |
| Flacourtiaceae | <i>Ryania</i> | <i>speciosa</i> | S | RF |
| Flacourtiaceae | <i>Tetrathylacium</i> | <i>macrophyllum</i> | T | NP9443 |
| Flacourtiaceae | <i>Xylosma</i> | (1 unidentified sp.) | T | RF |
| Gentianaceae | <i>Potalia</i> | <i>resinifera</i> | S | RF |
| Gentianaceae | <i>Voyria</i> | <i>tenella</i> | H | RF |
| Gentianaceae | <i>Voyria</i> | (3 unidentified spp.) | H | RF |
| Gesneriaceae | <i>Besleria</i> | (2 unidentified spp.) | S | MR615, RF |
| Gesneriaceae | <i>Codonanthe</i> | (1 unidentified sp.) | E | RF |
| Gesneriaceae | <i>Columnea</i> | <i>ericae</i> | E | RF |
| Gesneriaceae | <i>Columnea</i> | (1 unidentified sp.) | E | MR694 |
| Gesneriaceae | <i>Drymonia</i> | <i>anisophylla</i> | E | RF |
| Gesneriaceae | <i>Drymonia</i> | (1 unidentified sp.) | E | RF |
| Gesneriaceae | (3 unidentified spp.) | | H | MR743, RF |
| Gnetaceae | <i>Gnetum</i> | (1 unidentified sp.) | V | RF |
| Heliconiaceae | <i>Heliconia</i> | <i>chartacea</i> | H | RF |

| PLANTAS / PLANTS | | | | |
|--------------------|--|---|--|------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Heliconiaceae | <i>Heliconia</i> | <i>hirsuta</i> | H | RF |
| Heliconiaceae | <i>Heliconia</i> | <i>juvana</i> | H | RF |
| Heliconiaceae | <i>Heliconia</i> | <i>pruinosa</i> | H | RF |
| Heliconiaceae | <i>Heliconia</i> | <i>stricta</i> | H | RF |
| Heliconiaceae | <i>Heliconia</i> | <i>velutina</i> | H | RF |
| Heliconiaceae | <i>Heliconia</i> | (3 unidentified spp.) | H | MR455, RF |
| Hernandiaceae | <i>Sparattanthelium</i> | (1 unidentified sp.) | V | RF |
| Hippocrateaceae | <i>Cheiloclinium</i> | <i>cognatum</i> | T | RF |
| Hippocrateaceae | <i>Cheiloclinium</i> | (1 unidentified sp.) | T | RF |
| Hippocrateaceae | <i>Salacia</i> | (2 unidentified spp.) | V | NP9630/9740, RF |
| Hippocrateaceae | (7 unidentified spp.) | | V | RF |
| Hugoniaceae | <i>Hebepetalum</i> | (1 unidentified sp.) | T | NP9341 |
| Hugoniaceae | <i>Roucheria</i> | <i>punctata</i> | T | NP9672 |
| Hugoniaceae | <i>Roucheria</i> | (2 unidentified spp.) | T | RF |
| Humiriaceae | <i>Sacoglottis</i> | (1 unidentified sp.) | T | RF |
| Humiriaceae | <i>Vantanea</i> | <i>guianensis</i> cf. | T | NP9301 |
| Humiriaceae | (3 unidentified spp.) | | T | NP9386/9642/9728 |
| Icacinaceae | <i>Dendrobangia</i> | (2 unidentified spp.) | T | NP9482/9488/9730 |
| Icacinaceae | <i>Discophora</i> | <i>guianensis</i> | T | NP9806 |
| Icacinaceae | (1 unidentified sp.) | | T | NP9283 |
| Lauraceae | <i>Anaueria</i> | <i>brasiliensis</i> | T | NP9253 |
| Lauraceae | <i>Aniba</i> | (3 unidentified spp.) | T | MR606/701, RF |
| Lauraceae | <i>Caryodaphnopsis</i> | <i>fosteri</i> | T | RF |
| Lauraceae | <i>Endlicheria</i> | <i>sericea</i> | T | NP9300 |
| Lauraceae | <i>Endlicheria</i> | (2 unidentified spp.) | T | RF |
| Lauraceae | <i>Licaria</i> | (1 unidentified sp.) | T | NP9499 |
| Lauraceae | <i>Mezilaurus</i> | (1 unidentified sp.) | T | NP9314 |
| Lauraceae | <i>Ocotea</i> | <i>cernua</i> | T | NP9286/9554 |
| Lauraceae | <i>Ocotea</i> | <i>javitensis</i> | T | RF |
| Lauraceae | <i>Ocotea</i> | (3 unidentified spp.) | T | RF |
| Lauraceae | <i>Pleurothyrium</i> | (1 unidentified sp.) | T | RF |
| Lauraceae | (45 unidentified spp.) | | T | NP, MR, RF |
| Lecythidaceae | <i>Cariniana</i> | <i>decandra</i> cf. | T | NP9797 |
| LEYENDA/ LEGEND | Forma de Vida/Habit | Fuente/Source | | |
| | E = Epífita/Epiphyte | CV = Colecciones de Corine Vriesendorp/Corine Vriesendorp collections | NP = Colecciones de Nigel Pitman/ Nigel Pitman collections | |
| | H = Hierba terrestre/ Terrestrial herb | IM = Colecciones de Italo Mesones/ Italo Mesones collections | RF = Fotos o observaciones de campo de Robin Foster/ Robin Foster photographs or field identifications | |
| | S = Arbusto/Shrub | MR = Colecciones de Marcos Ríos/ Marcos Ríos collections | | |
| | T = Árbol/Tree | | | |
| | V = Trepadora/Climber | | | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|-----------------------|------------------------|---------------------|---------------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Lecythidaceae | <i>Couratari</i> | <i>guianensis</i> | T | RF |
| Lecythidaceae | <i>Eschweilera</i> | <i>coriacea</i> | T | NP9331/9618 |
| Lecythidaceae | <i>Eschweilera</i> | <i>gigantea</i> | T | RF |
| Lecythidaceae | <i>Eschweilera</i> | <i>rufifolia</i> cf. | T | NP9414/9593 |
| Lecythidaceae | <i>Eschweilera</i> | <i>tessmannii</i> cf. | T | NP9255 |
| Lecythidaceae | <i>Eschweilera</i> | (5 unidentified spp.) | T | RF |
| Lecythidaceae | <i>Gustavia</i> | <i>hexapetala</i> | T | NP9424 |
| Lecythidaceae | <i>Gustavia</i> | <i>longifolia</i> | T | MR768 |
| Lecythidaceae | <i>Gustavia</i> | (1 unidentified sp.) | T | RF |
| Lecythidaceae | <i>Lecythis</i> | (2 unidentified spp.) | T | NP9480/9527/9603/ 9834 |
| Lepidobotryaceae | <i>Ruptiliocarpon</i> | (1 unidentified sp.) | T | NP9615 |
| Loganiaceae | <i>Strychnos</i> | (4 unidentified spp.) | V | RF |
| Loranthaceae | <i>Psittacanthus</i> | (1 unidentified sp.) | E | RF |
| Magnoliaceae | <i>Talauma</i> | (1 unidentified sp.) | T | NP9452 |
| Malpighiaceae | <i>Hiraea</i> | <i>reclinata</i> cf. | V | RF |
| Malpighiaceae | <i>Hiraea</i> | (1 unidentified sp.) | V | RF |
| Malpighiaceae | <i>Stigmaphyllon</i> | (1 unidentified sp.) | V | RF |
| Malpighiaceae | <i>Tetrapterys</i> | (1 unidentified sp.) | V | MR721 |
| Malpighiaceae | | (2 unidentified spp.) | V | RF |
| Marantaceae | <i>Calathea</i> | <i>altissima</i> | H | RF |
| Marantaceae | <i>Calathea</i> | <i>capitata</i> | H | CV |
| Marantaceae | <i>Calathea</i> | <i>loeseneri</i> | H | RF |
| Marantaceae | <i>Calathea</i> | <i>lutea</i> | H | RF |
| Marantaceae | <i>Calathea</i> | <i>micans</i> | H | RF |
| Marantaceae | <i>Calathea</i> | (12 unidentified spp.) | H | MR, RF |
| Marantaceae | <i>Ischnosiphon</i> | <i>gracile</i> | V | RF |
| Marantaceae | <i>Ischnosiphon</i> | <i>hirsutus</i> | H | RF |
| Marantaceae | <i>Ischnosiphon</i> | <i>killipii</i> | V | RF |
| Marantaceae | <i>Ischnosiphon</i> | (4 unidentified spp.) | H | RF |
| Marantaceae | <i>Monophyllanthe</i> | <i>aracuaensis</i> | H | MR613 |
| Marantaceae | <i>Monotagma</i> | <i>aurantiaca</i> | H | RF |
| Marantaceae | <i>Monotagma</i> | <i>juruanum</i> | H | RF |
| Marantaceae | <i>Monotagma</i> | <i>laxum</i> | H | RF |
| Marantaceae | <i>Monotagma</i> | (4 unidentified spp.) | H | RF |
| Marantaceae | | (1 unidentified sp.) | H | MR536 |
| Marcgraviaceae | <i>Marcgravia</i> | (2 unidentified spp.) | V | RF |
| Melastomataceae | <i>Aciotis</i> | (1 unidentified sp.) | H | RF |
| Melastomataceae | <i>Adelobotrys</i> | (2 unidentified spp.) | V | MR528/702 |
| Melastomataceae | <i>Bellucia</i> | (2 unidentified spp.) | T | RF |

| PLANTAS / PLANTS | | | | |
|---------------------|--|---|--|-----------------|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| Melastomataceae | <i>Blakea</i> | <i>rosea</i> | E | RF |
| Melastomataceae | <i>Blakea</i> | (1 unidentified sp.) | E | RF |
| Melastomataceae | <i>Clidemia</i> | <i>dimorphica</i> | S | RF |
| Melastomataceae | <i>Clidemia</i> | (4 unidentified spp.) | V | RF |
| Melastomataceae | <i>Leandra</i> | <i>chaetodon</i> | S | MR563/773 |
| Melastomataceae | <i>Leandra</i> | (2 unidentified spp.) | H | RF |
| Melastomataceae | <i>Maieta</i> | <i>guianensis</i> | S | RF |
| Melastomataceae | <i>Maieta</i> | <i>poepigii</i> | S | RF |
| Melastomataceae | <i>Miconia</i> | <i>bubalina</i> | S | RF |
| Melastomataceae | <i>Miconia</i> | <i>elata</i> cf. | T | RF |
| Melastomataceae | <i>Miconia</i> | <i>fosteri</i> | S | RF |
| Melastomataceae | <i>Miconia</i> | <i>grandifolia</i> | T | RF |
| Melastomataceae | <i>Miconia</i> | <i>tomentosa</i> | T | RF |
| Melastomataceae | <i>Miconia</i> | (17 unidentified spp.) | S | NP, MR, RF |
| Melastomataceae | <i>Ossaea</i> | <i>boliviensis</i> | S | RF |
| Melastomataceae | <i>Salpinga</i> | <i>secunda</i> | H | RF |
| Melastomataceae | <i>Tococa</i> | <i>caquetana</i> | S | RF |
| Melastomataceae | <i>Tococa</i> | <i>guianensis</i> | S | RF |
| Melastomataceae | <i>Tococa</i> | (4 unidentified spp.) | S | RF |
| Melastomataceae | <i>Triolena</i> | <i>amazonica</i> | H | RF |
| Melastomataceae | (1 unidentified sp.) | | H | MR582 |
| Meliaceae | <i>Cabralea</i> | <i>canjerana</i> | T | NP9779 |
| Meliaceae | <i>Carapa</i> | <i>guianensis</i> | T | RF |
| Meliaceae | <i>Cedrela</i> | <i>fissilis</i> cf. | T | RF |
| Meliaceae | <i>Guarea</i> | <i>cristata</i> | T | RF |
| Meliaceae | <i>Guarea</i> | <i>fistulosa</i> | T | RF |
| Meliaceae | <i>Guarea</i> | <i>gomma</i> cf. | T | NP |
| Meliaceae | <i>Guarea</i> | <i>grandifolia</i> cf. | T | NP9291 |
| Meliaceae | <i>Guarea</i> | <i>guentheri</i> | T | RF |
| Meliaceae | <i>Guarea</i> | <i>kunthiana</i> | T | RF |
| Meliaceae | <i>Guarea</i> | <i>macrophylla</i> cf. | T | NP9408/9475 |
| Meliaceae | <i>Guarea</i> | <i>pterorhachis</i> | T | MR595 |
| Meliaceae | <i>Guarea</i> | <i>pubescens</i> | T | MR557 |
| LEYENDA / LEGEND | Forma de Vida / Habit E = Epífita / Epiphyte H = Hierba terrestre / Terrestrial herb S = Arbusto / Shrub T = Árbol / Tree V = Trepadora / Climber | Fuente / Source CV = Colecciones de Corine Vriesendorp / Corine Vriesendorp collections IM = Colecciones de Italo Mesones / Italo Mesones collections MR = Colecciones de Marcos Ríos / Marcos Ríos collections | NP = Colecciones de Nigel Pitman / Nigel Pitman collections RF = Fotos o observaciones de campo de Robin Foster / Robin Foster photographs or field identifications | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|-----------------------|----------------------------|---------------------|--------------------------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Meliaceae | <i>Guarea</i> | (7 unidentified spp.) | T | NP, MR, RF |
| Meliaceae | <i>Trichilia</i> | <i>maynasense</i> | T | RF |
| Meliaceae | <i>Trichilia</i> | <i>pallida</i> | T | RF |
| Meliaceae | <i>Trichilia</i> | <i>poepigii</i> | T | RF |
| Meliaceae | <i>Trichilia</i> | <i>quadrijuga</i> | T | RF |
| Meliaceae | <i>Trichilia</i> | <i>rubra</i> | T | RF |
| Meliaceae | <i>Trichilia</i> | <i>septentrionalis</i> | T | NP9552 |
| Meliaceae | <i>Trichilia</i> | <i>solitudinis</i> | T | RF |
| Meliaceae | <i>Trichilia</i> | (6 unidentified spp.) | T | NP, MR, RF |
| Memecylaceae | <i>Mouriri</i> | <i>grandiflora</i> | T | RF |
| Memecylaceae | <i>Mouriri</i> | <i>myrtilloides</i> | T | RF |
| Memecylaceae | <i>Mouriri</i> | <i>nigra</i> | T | MR524 |
| Memecylaceae | <i>Mouriri</i> | (4 unidentified spp.) | T | MR726, NP9303/9526/ 9747/9836, RF |
| Menispermaceae | <i>Abuta</i> | <i>grandifolia</i> | S | RF |
| Menispermaceae | <i>Abuta</i> | (1 unidentified sp.) | V | MR543 |
| Menispermaceae | <i>Abuta</i> | sp. nov. | S | RF |
| Menispermaceae | <i>Anomospermum</i> | (1 unidentified sp.) | V | RF |
| Menispermaceae | <i>Cissampelos</i> | (1 unidentified sp.) | V | RF |
| Menispermaceae | <i>Curarea</i> | <i>tecunarium</i> | V | RF |
| Menispermaceae | <i>Disciphania</i> | (2 unidentified spp.) | V | RF |
| Menispermaceae | <i>Odontocarya</i> | (1 unidentified sp.) | V | MR659 |
| Menispermaceae | <i>Telitoxicum</i> | (1 unidentified sp.) | V | RF |
| Menispermaceae | (4 unidentified spp.) | | V | RF |
| Monimiaceae | <i>Mollinedia</i> | <i>killipii</i> | S | NP9719 |
| Monimiaceae | <i>Mollinedia</i> | <i>ovata</i> | T | NP |
| Monimiaceae | <i>Mollinedia</i> | (2 unidentified spp.) | S | RF |
| Monimiaceae | <i>Siparuna</i> | <i>cuspidata</i> cf. | T | NP9610 |
| Monimiaceae | <i>Siparuna</i> | <i>decipiens</i> | T | RF |
| Monimiaceae | <i>Siparuna</i> | (9 unidentified spp.) | S | NP, RF |
| Moraceae | <i>Brosimum</i> | <i>guianense</i> | T | NP9415 |
| Moraceae | <i>Brosimum</i> | <i>lactescens</i> | T | NP9307 |
| Moraceae | <i>Brosimum</i> | <i>parinarioides</i> | T | MR654 |
| Moraceae | <i>Brosimum</i> | <i>potabile</i> | T | NP9390 |
| Moraceae | <i>Brosimum</i> | <i>rubescens</i> | T | NP9241 |
| Moraceae | <i>Brosimum</i> | <i>utile</i> | T | NP9563 |
| Moraceae | <i>Clarisia</i> | <i>racemosa</i> | T | RF |
| Moraceae | <i>Ficus</i> | <i>brevibracteatus</i> cf. | T | RF |
| Moraceae | <i>Ficus</i> | <i>caballina</i> | E | RF |
| Moraceae | <i>Ficus</i> | <i>guianensis</i> | T | RF |

| PLANTAS / PLANTS | | | | |
|------------------|-----------------------|--------------------------|---------------------|-----------------------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Moraceae | <i>Ficus</i> | <i>maxima</i> | T | RF |
| Moraceae | <i>Ficus</i> | <i>nymphaeifolia</i> | T | RF |
| Moraceae | <i>Ficus</i> | <i>paraensis</i> | E | RF |
| Moraceae | <i>Ficus</i> | <i>popenoei</i> | T | RF |
| Moraceae | <i>Ficus</i> | <i>schultesii</i> | T | RF |
| Moraceae | <i>Ficus</i> | (5 unidentified spp.) | T | RF |
| Moraceae | <i>Helicostylis</i> | <i>scabra</i> | T | NP9333 |
| Moraceae | <i>Helicostylis</i> | <i>tomentosa</i> | T | NP9258 |
| Moraceae | <i>Helicostylis</i> | (1 unidentified sp.) | T | MR716 |
| Moraceae | <i>Maquira</i> | <i>calophylla</i> | T | RF |
| Moraceae | <i>Naucleopsis</i> | <i>glabra</i> | T | RF |
| Moraceae | <i>Naucleopsis</i> | <i>imitans</i> cf. | T | NP9216 |
| Moraceae | <i>Naucleopsis</i> | <i>krukovii</i> | T | NP9329/9353 |
| Moraceae | <i>Naucleopsis</i> | <i>ulei</i> | T | RF |
| Moraceae | <i>Naucleopsis</i> | (4 unidentified spp.) | T | MR555, NP9388/9463 /9876/9410, RF |
| Moraceae | <i>Perebea</i> | <i>guianensis</i> ssp. 1 | T | NP9410 |
| Moraceae | <i>Perebea</i> | <i>guianensis</i> ssp. 2 | T | RF |
| Moraceae | <i>Perebea</i> | <i>humilis</i> | S | MR667 |
| Moraceae | <i>Perebea</i> | <i>mollis</i> | T | RF |
| Moraceae | <i>Perebea</i> | (2 unidentified spp.) | T | MR645, RF |
| Moraceae | <i>Pseudolmedia</i> | <i>laevigata</i> cf. | T | NP9284 |
| Moraceae | <i>Pseudolmedia</i> | <i>laevis</i> | T | RF |
| Moraceae | <i>Pseudolmedia</i> | <i>macrophylla</i> | T | NP9327 |
| Moraceae | <i>Sorocea</i> | <i>guilleminiana</i> | T | NP9487 |
| Moraceae | <i>Sorocea</i> | <i>muriculata</i> | S | RF |
| Moraceae | <i>Sorocea</i> | <i>pubivena</i> | S | MR452/454 |
| Moraceae | <i>Sorocea</i> | <i>steinbachii</i> | S | MR632 |
| Moraceae | <i>Sorocea</i> | (3 unidentified spp.) | S/T | MR459/719/690, NP9579 |
| Moraceae | <i>Trophis</i> | <i>racemosa</i> | T | NP9478 |
| Moraceae | <i>Trymatococcus</i> | <i>amazonicus</i> | T | NP9534 |
| Moraceae | (6 unidentified spp.) | | T | NP, RF |

| LEYENDA/ LEGEND | Forma de Vida/Habit | Fuente/Source | |
|--------------------|--|---|--|
| | E = Epífita/Epiphyte | CV = Colecciones de Corine Vriesendorp/Corine Vriesendorp collections | NP = Colecciones de Nigel Pitman/ Nigel Pitman collections |
| | H = Hierba terrestre/ Terrestrial herb | IM = Colecciones de Italo Mesones/ Italo Mesones collections | RF = Fotos o observaciones de campo de Robin Foster/ Robin Foster photographs or field identifications |
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| | T = Árbol/Tree | | |
| | V = Trepadora/Climber | | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|------------------------|------------------------|---------------------|-------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Myristicaceae | <i>Compsonera</i> | <i>capitellata</i> | T | NP |
| Myristicaceae | <i>Iryanthera</i> | <i>macrophylla</i> cf. | T | NP9276/9569d/9606 |
| Myristicaceae | <i>Iryanthera</i> | <i>tessmannii</i> cf. | T | MR515 |
| Myristicaceae | <i>Iryanthera</i> | <i>tricornis</i> cf. | T | NP9205 |
| Myristicaceae | <i>Iryanthera</i> | <i>ulei</i> cf. | T | MR516 |
| Myristicaceae | <i>Iryanthera</i> | (8 unidentified spp.) | T | NP, MR, RF |
| Myristicaceae | <i>Osteophloeum</i> | <i>platyspermum</i> | T | NP |
| Myristicaceae | <i>Otoba</i> | <i>glycicarpa</i> | T | RF |
| Myristicaceae | <i>Otoba</i> | <i>parvifolia</i> | T | NP9867 |
| Myristicaceae | <i>Virola</i> | <i>calophylla</i> | T | RF |
| Myristicaceae | <i>Virola</i> | <i>decorticans</i> | T | RF |
| Myristicaceae | <i>Virola</i> | <i>duckei</i> | T | NP9793 |
| Myristicaceae | <i>Virola</i> | <i>elongata</i> | T | NP9235 |
| Myristicaceae | <i>Virola</i> | <i>marlenei</i> | T | MR445, NP9757 |
| Myristicaceae | <i>Virola</i> | <i>mollissima</i> | T | RF |
| Myristicaceae | <i>Virola</i> | <i>multinervia</i> | T | NP9232/9878 |
| Myristicaceae | <i>Virola</i> | <i>pavonis</i> | T | NP |
| Myristicaceae | <i>Virola</i> | <i>sebifera</i> | T | NP9671 |
| Myristicaceae | <i>Virola</i> | <i>surinamensis</i> | T | RF |
| Myristicaceae | <i>Virola</i> | (6 unidentified spp.) | T | NP, MR, RF |
| Myrsinaceae | <i>Cybianthus</i> | (4 unidentified spp.) | S | MR545/578/589, RF |
| Myrsinaceae | <i>Stylogyne</i> | <i>cauliflora</i> | S | MR578 |
| Myrsinaceae | <i>Stylogyne</i> | (1 unidentified sp.) | S | RF |
| Myrsinaceae | (2 unidentified spp.) | | S | RF |
| Myrtaceae | <i>Calyptanthes</i> | <i>ruiziana</i> | T | NP9650 |
| Myrtaceae | <i>Calyptanthes</i> | <i>simulata</i> | S | MR770 |
| Myrtaceae | <i>Calyptanthes</i> | (8 unidentified spp.) | T | NP9293/9539, RF |
| Myrtaceae | <i>Eugenia</i> | <i>cuspidifolia</i> | T | NP9330 |
| Myrtaceae | <i>Eugenia</i> | <i>multiramosa</i> | S | MR600/(629) |
| Myrtaceae | <i>Eugenia</i> | <i>patrisii</i> | S | MR456 |
| Myrtaceae | <i>Eugenia</i> | (8 unidentified spp.) | S | NP, RF |
| Myrtaceae | <i>Marlierea</i> | <i>caudata</i> | T | NP9305 |
| Myrtaceae | <i>Myrcia</i> | <i>minutiflora</i> | T | MR742 |
| Myrtaceae | <i>Myrcia</i> | <i>splendens</i> | T | NP9384 |
| Myrtaceae | <i>Myrcia</i> | (4 unidentified spp.) | T | RF |
| Myrtaceae | <i>Myrciaria</i> | (1 unidentified sp.) | S | RF |
| Myrtaceae | (16 unidentified spp.) | | T | NP, RF |
| Nyctaginaceae | <i>Guapira</i> | (1 unidentified sp.) | T | RF |
| Nyctaginaceae | <i>Neea</i> | <i>boliviana</i> | S | RF |
| Nyctaginaceae | <i>Neea</i> | (6 unidentified spp.) | S | NP, MR, RF |

| PLANTAS / PLANTS | | | | |
|---------------------|---|---|--|-----------------|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| Ochnaceae | <i>Cespedesia</i> | <i>spathulata</i> | T | RF |
| Ochnaceae | <i>Ouratea</i> | (2 unidentified spp.) | T | NP9731, RF |
| Olacaceae | <i>Dulacia</i> | <i>candida</i> | S | RF |
| Olacaceae | <i>Heisteria</i> | <i>acuminata</i> | T | MR664 |
| Olacaceae | <i>Heisteria</i> | <i>insculpta</i> | I | MR696 |
| Olacaceae | <i>Heisteria</i> | (2 unidentified spp.) | T | NP9259/9875, RF |
| Olacaceae | <i>Minuartia</i> | <i>guianensis</i> | T | RF |
| Olacaceae | <i>Tetrastylidium</i> | <i>peruvianum</i> cf. | T | NP9227 |
| Olacaceae | (2 unidentified spp.) | | T | NP9885, RF |
| Onagraceae | <i>Ludwigia</i> | (1 unidentified sp.) | H | RF |
| Opiliaceae | <i>Agonandra</i> | <i>silvatica</i> cf. | T | NP9592 |
| Orchidaceae | <i>Dichaea</i> | (1 unidentified sp.) | E | RF |
| Orchidaceae | <i>Epidendrum</i> | (1 unidentified sp.) | E | RF |
| Orchidaceae | <i>Maxillaria</i> | (4 unidentified spp.) | E | MR, RF |
| Orchidaceae | <i>Palmorchis</i> | (1 unidentified sp.) | H | RF |
| Orchidaceae | <i>Pleurothallis</i> | (1 unidentified sp.) | E | RF |
| Orchidaceae | <i>Scaphyglottis</i> | (1 unidentified sp.) | E | RF |
| Orchidaceae | <i>Sobralia</i> | (1 unidentified sp.) | E | RF |
| Orchidaceae | (4 unidentified spp.) | | H | MR, RF |
| Oxalidaceae | <i>Biophytum</i> | (2 unidentified spp.) | H | MR449, RF |
| Passifloraceae | <i>Dilkea</i> | (4 unidentified spp.) | S | MR585/678, RF |
| Passifloraceae | <i>Passiflora</i> | <i>coccinea</i> | V | RF |
| Passifloraceae | <i>Passiflora</i> | <i>spinosa</i> | V | MR603 |
| Passifloraceae | <i>Passiflora</i> | (2 unidentified spp.) | V | MR572/587 |
| Phytolaccaceae | <i>Seguiera</i> | (1 unidentified sp.) | V | RF |
| Picramniaceae | <i>Picramnia</i> | <i>latifolia</i> | S | RF |
| Picramniaceae | <i>Picramnia</i> | (3 unidentified spp.) | S | MR586/644/767 |
| Picramniaceae | <i>Picrolemma</i> | <i>sprucei</i> | S | RF |
| Piperaceae | <i>Peperomia</i> | <i>macrostachya</i> | E | RF |
| Piperaceae | <i>Peperomia</i> | <i>serpens</i> | E | RF |
| Piperaceae | <i>Peperomia</i> | (7 unidentified spp.) | E | MR756, RF |
| Piperaceae | <i>Piper</i> | <i>arboreum</i> | S | RF |
| Piperaceae | <i>Piper</i> | <i>augustum</i> | S | RF |
| LEYENDA / LEGEND | Forma de Vida/Habit E = Epífita/Epiphyte H = Hierba terrestre/ Terrestrial herb S = Arbusto/Shrub T = Árbol/Tree V = Trepadora/Climber | Fuente/Source CV = Colecciones de Corine Vriesendorp/Corine Vriesendorp collections IM = Colecciones de Italo Mesones/ Italo Mesones collections MR = Colecciones de Marcos Ríos/ Marcos Ríos collections | NP = Colecciones de Nigel Pitman/ Nigel Pitman collections RF = Fotos o observaciones de campo de Robin Foster/ Robin Foster photographs or field identifications | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|----------------------|------------------------------|---------------------|-----------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Piperaceae | <i>Piper</i> | <i>obliquum</i> | S | MR |
| Piperaceae | <i>Piper</i> | (17 unidentified spp.) | S | MR623/740/742/758, RF |
| Poaceae | <i>Olyra</i> | (2 unidentified spp.) | H | RF |
| Poaceae | <i>Pariana</i> | (2 unidentified spp.) | H | RF |
| Poaceae | <i>Pharus</i> | <i>latifolius</i> | H | RF |
| Poaceae | (1 unidentified sp.) | | H | RF |
| Polygalaceae | <i>Moutabea</i> | <i>aculeata</i> | V | RF |
| Polygalaceae | <i>Polygala</i> | <i>scleroxylon</i> | S | MR495 |
| Polygonaceae | <i>Coccoloba</i> | <i>densifrons</i> | T | RF |
| Polygonaceae | <i>Coccoloba</i> | <i>mollis</i> | T | RF |
| Polygonaceae | <i>Coccoloba</i> | (2 unidentified spp.) | V/T | RF |
| Polygonaceae | <i>Triplaris</i> | <i>weigeltiana</i> | T | RF |
| Pontederiaceae | <i>Pontederia</i> | <i>rotundifolia</i> cf. | H | MR771 |
| Quiinaceae | <i>Froesia</i> | <i>diffusa</i> | T | RF |
| Quiinaceae | <i>Froesia</i> | (1 unidentified sp. or ssp.) | T | MR505 |
| Quiinaceae | <i>Lacunaria</i> | (3 unidentified spp.) | T | RF |
| Quiinaceae | <i>Quiina</i> | <i>amazonica</i> | T | MR501 |
| Quiinaceae | <i>Quiina</i> | (2 unidentified spp.) | T | NP9512/9550/9705, RF |
| Rapateaceae | <i>Rapatea</i> | <i>ulei</i> cf. | H | MR643 |
| Rapateaceae | <i>Rapatea</i> | (1 unidentified sp. or ssp.) | H | RF |
| Rhamnaceae | <i>Colubrina</i> | (1 unidentified sp.) | V | RF |
| Rhamnaceae | <i>Gouania</i> | (3 unidentified spp.) | V | RF |
| Rhamnaceae | <i>Zizyphus</i> | <i>cinnamomea</i> | T | RF |
| Rhizophoraceae | <i>Cassipourea</i> | <i>peruviana</i> | S | RF |
| Rubiaceae | <i>Alibertia</i> | (2 unidentified spp.) | S | RF |
| Rubiaceae | <i>Amaioua</i> | <i>corymbosa</i> | T | RF |
| Rubiaceae | <i>Amaioua</i> | <i>guianensis</i> cf. | T | NP9306 |
| Rubiaceae | <i>Amaioua</i> | (1 unidentified sp.) | S | RF |
| Rubiaceae | <i>Amphidasya</i> | <i>colombiana</i> | H | RF |
| Rubiaceae | <i>Bathysa</i> | (1 unidentified sp.) | T | RF |
| Rubiaceae | <i>Borojoa</i> | (1 unidentified sp.) | T | RF |
| Rubiaceae | <i>Bothriospora</i> | <i>corymbosa</i> | T | RF |
| Rubiaceae | <i>Calycophyllum</i> | <i>megistocaulum</i> | T | NP9409 |
| Rubiaceae | <i>Chimarrhis</i> | (1 unidentified sp.) | T | RF |
| Rubiaceae | <i>Chomelia</i> | <i>klugii</i> | S | RF |
| Rubiaceae | <i>Chomelia</i> | (2 unidentified spp.) | S | RF |
| Rubiaceae | <i>Coussarea</i> | (3 unidentified spp.) | S | NP9243, RF |
| Rubiaceae | <i>Duroia</i> | <i>hirsuta</i> | S | RF |
| Rubiaceae | <i>Duroia</i> | <i>saccifera</i> | T | MR534 |
| Rubiaceae | <i>Faramea</i> | <i>axillaris</i> | S | RF |

| PLANTAS / PLANTS | | | | |
|---------------------|---|---|---|-------------------|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| Rubiaceae | <i>Faramea</i> | (2 unidentified spp.) | S | MR"I", RF |
| Rubiaceae | <i>Ferdinandusa</i> | (1 unidentified sp.) | T | RF |
| Rubiaceae | <i>Geophila</i> | (2 unidentified spp.) | H | RF |
| Rubiaceae | <i>Isertia</i> | <i>hypoleuca</i> | T | NP9368 |
| Rubiaceae | <i>Ixora</i> | (1 unidentified sp.) | S | MR594 |
| Rubiaceae | <i>Ladenbergia</i> | <i>amazonica</i> cf. | T | NP9298 |
| Rubiaceae | <i>Ladenbergia</i> | (1 unidentified sp.) | T | RF |
| Rubiaceae | <i>Notopleura</i> | (2 unidentified spp.) | S | MR561, RF |
| Rubiaceae | <i>Pagamea</i> | <i>guianensis</i> cf. | T | NP9275 |
| Rubiaceae | <i>Palicourea</i> | <i>guianensis</i> | S | RF |
| Rubiaceae | <i>Palicourea</i> | <i>nigricans</i> | T | MR568 |
| Rubiaceae | <i>Palicourea</i> | (5 unidentified spp.) | T | MR490/633/780, RF |
| Rubiaceae | <i>Pentagonia</i> | <i>gigantifolia</i> | S | RF |
| Rubiaceae | <i>Pentagonia</i> | <i>parvifolia</i> | T | RF |
| Rubiaceae | <i>Pentagonia</i> | (2 unidentified spp.) | S | MR469, RF |
| Rubiaceae | <i>Posoqueria</i> | (1 unidentified sp.) | T | RF |
| Rubiaceae | <i>Psychotria</i> | <i>huampamiensis</i> | S | MR728 |
| Rubiaceae | <i>Psychotria</i> | <i>lupulina</i> | S | RF |
| Rubiaceae | <i>Psychotria</i> | <i>marcgraviella</i> | S | RF |
| Rubiaceae | <i>Psychotria</i> | <i>poepigiana</i> | S | RF |
| Rubiaceae | <i>Psychotria</i> | <i>racemosa</i> | S | RF |
| Rubiaceae | <i>Psychotria</i> | <i>remota</i> | S | RF |
| Rubiaceae | <i>Psychotria</i> | <i>stenostachya</i> | S | RF |
| Rubiaceae | <i>Psychotria</i> | <i>viridis</i> | S | RF |
| Rubiaceae | <i>Psychotria</i> | (20 unidentified spp.) | S | MR, RF |
| Rubiaceae | <i>Randia</i> | (2 unidentified spp.) | S | MR671, RF |
| Rubiaceae | <i>Remijia</i> | (1 unidentified sp.) | T | RF |
| Rubiaceae | <i>Rudgea</i> | <i>cornifolia</i> cf. | S | MR745 |
| Rubiaceae | <i>Rudgea</i> | <i>sessiliflora</i> | S | MR596 |
| Rubiaceae | <i>Rudgea</i> | (4 unidentified spp.) | S | MR609/662, RF |
| Rubiaceae | <i>Sabicea</i> | (1 unidentified sp.) | V | RF |
| Rubiaceae | <i>Simira</i> | <i>rubescens</i> cf. | T | NP9756/9898 |
| Rubiaceae | <i>Uncaria</i> | <i>guianensis</i> | V | RF |
| LEYENDA / LEGEND | Forma de Vida / Habit | Fuente / Source | | |
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Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|------------------------|---------------------------|---------------------|-------------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Rubiaceae | <i>Uncaria</i> | <i>tomentosa</i> | V | RF |
| Rubiaceae | <i>Warszewiczia</i> | <i>coccinea</i> | T | RF |
| Rubiaceae | (12 unidentified spp.) | | T | NP, MR, RF |
| Rutaceae | <i>Amyris</i> | <i>macrocarpa</i> | S | MR713 |
| Rutaceae | <i>Angostura</i> | (1 unidentified sp.) | T | MR736 |
| Rutaceae | <i>Galipea</i> | (1 unidentified sp.) | S | MR766/738 |
| Rutaceae | <i>Raputia</i> | <i>hirsuta</i> | S | MR537 |
| Rutaceae | <i>Raputia</i> | <i>simulans</i> | S | MR680 |
| Rutaceae | <i>Zanthoxylum</i> | (3 unidentified spp.) | T | NP9703, RF |
| Sabiaceae | <i>Meliosma</i> | (2 unidentified spp.) | T | RF |
| Sabiaceae | <i>Ophiocaryon</i> | (2 unidentified spp.) | T/S | MR622, NP9355, RF |
| Sapindaceae | <i>Matayba</i> | (2 unidentified spp.) | T | NP9897, RF |
| Sapindaceae | <i>Paullinia</i> | <i>bracteosa</i> | V | RF |
| Sapindaceae | <i>Paullinia</i> | <i>grandifolia</i> | V | RF |
| Sapindaceae | <i>Paullinia</i> | <i>rugosa</i> | V | RF |
| Sapindaceae | <i>Paullinia</i> | <i>serjaniaefolia</i> cf. | V | RF |
| Sapindaceae | <i>Paullinia</i> | (8 unidentified spp.) | V | MR553, RF |
| Sapindaceae | <i>Serjania</i> | (1 unidentified sp.) | V | RF |
| Sapindaceae | <i>Talisia</i> | (5 unidentified spp.) | T | NP9879, RF |
| Sapindaceae | (3 unidentified spp.) | | T | NP9261/9688, RF |
| Sapotaceae | <i>Chrysophyllum</i> | <i>argenteum</i> | T | RF |
| Sapotaceae | <i>Chrysophyllum</i> | (1 unidentified sp.) | T | NP9533 |
| Sapotaceae | <i>Ecclinusa</i> | (1 unidentified sp.) | T | RF |
| Sapotaceae | <i>Manilkara</i> | (1 unidentified sp.) | T | RF |
| Sapotaceae | <i>Micropholis</i> | (3 unidentified spp.) | T | MR447, RF |
| Sapotaceae | <i>Pouteria</i> | <i>platyphylla</i> cf. | T | NP9204/9724 |
| Sapotaceae | <i>Pouteria</i> | <i>torta</i> | T | RF |
| Sapotaceae | <i>Pouteria</i> | (27 unidentified spp.) | T | NP, RF |
| Sapotaceae | (5 unidentified spp.) | | T | NP, RF |
| Simaroubaceae | <i>Simaba</i> | <i>polyphylla</i> cf. | T | RF |
| Simaroubaceae | <i>Simaba</i> | (2 unidentified spp.) | T | NP9236/9842, RF |
| Simaroubaceae | <i>Simarouba</i> | <i>amara</i> | T | RF |
| Smilacaceae | <i>Smilax</i> | (2 unidentified spp.) | V | RF |
| Solanaceae | <i>Juanulloa</i> | (1 unidentified sp.) | E | RF |
| Solanaceae | <i>Markea</i> | (3 unidentified spp.) | E | MR496, RF |
| Solanaceae | <i>Solanum</i> | <i>pedemontanum</i> cf. | V | RF |
| Solanaceae | <i>Solanum</i> | (6 unidentified spp.) | V | NP, MR, RF |
| Solanaceae | (2 unidentified spp.) | | H | MR661, NP9768 |
| Staphyleaceae | <i>Hurtea</i> | <i>glandulosa</i> | T | RF |
| Sterculiaceae | <i>Byttneria</i> | (2 unidentified spp.) | V | RF |

| PLANTAS / PLANTS | | | | |
|------------------|-----------------------|------------------------|-----------------------|----------------------------|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| Sterculiaceae | <i>Herrania</i> | (3 unidentified spp.) | S | RF |
| Sterculiaceae | <i>Sterculia</i> | <i>colombiana</i> | T | RF |
| Sterculiaceae | <i>Sterculia</i> | <i>frondosa</i> | T | RF |
| Sterculiaceae | <i>Sterculia</i> | (8 unidentified spp.) | T | NP, RF |
| Sterculiaceae | <i>Theobroma</i> | <i>cacao</i> | T | NP9456 |
| Sterculiaceae | <i>Theobroma</i> | <i>obovatum</i> | T | NP9362 |
| Sterculiaceae | <i>Theobroma</i> | <i>speciosum</i> | T | RF |
| Sterculiaceae | <i>Theobroma</i> | <i>subincanum</i> | T | NP9562 |
| Strelitziaceae | <i>Phenakospermum</i> | <i>guyannense</i> | H/S/T | RF |
| Theophrastaceae | <i>Clavija</i> | <i>weberbaueri</i> cf. | S | RF |
| Theophrastaceae | <i>Clavija</i> | (1 unidentified sp.) | S | RF |
| Thymelaeaceae | <i>Schoenobiblus</i> | (2 unidentified spp.) | S | RF |
| Tiliaceae | <i>Apeiba</i> | <i>membranacea</i> | T | RF |
| Tiliaceae | <i>Heliocarpus</i> | <i>americanus</i> | T | RF |
| Tiliaceae | <i>Luehea</i> | (1 unidentified sp.) | T | RF |
| Tiliaceae | <i>Lueheopsis</i> | <i>rosea</i> | T | NP9319 |
| Tiliaceae | <i>Mollia</i> | <i>gracilis</i> cf. | T | NP9608 |
| Tiliaceae | <i>Mollia</i> | <i>lepidota</i> cf. | T | NP9224 |
| Turneraceae | <i>Turnera</i> | <i>acuta</i> | S | MR579 |
| Ulmaceae | <i>Ampelocera</i> | <i>edentula</i> | T | NP9468 |
| Ulmaceae | <i>Trema</i> | <i>micrantha</i> | T | RF |
| Urticaceae | <i>Pilea</i> | (2 unidentified spp.) | H | RF |
| Urticaceae | <i>Urera</i> | <i>baccifera</i> | S | RF |
| Verbenaceae | <i>Aegiphila</i> | <i>cordifolia</i> | S | RF |
| Verbenaceae | <i>Aegiphila</i> | <i>sufflava</i> | S | MR592 |
| Verbenaceae | <i>Petrea</i> | <i>maynensis</i> cf. | V | RF |
| Verbenaceae | <i>Petrea</i> | (1 unidentified sp.) | V | RF |
| Verbenaceae | <i>Vitex</i> | <i>triflora</i> | T | RF |
| Verbenaceae | <i>Vitex</i> | (1 unidentified sp.) | T | NP9271 |
| Violaceae | <i>Gloeospermum</i> | <i>sphaerocarpum</i> | T | MR675 |
| Violaceae | <i>Leonia</i> | <i>crassa</i> | T | RF |
| Violaceae | <i>Leonia</i> | <i>glycycarpa</i> | T | NP9267/9383d/9680/ 9739 |

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| | V = Trepadora / Climber | | |

Plantas/Plants

| PLANTAS / PLANTS | | | | |
|------------------|------------------------|-----------------------|---------------------|---------------|
| Familia/Family | Género/Genus | Especie/Species | Forma de Vida/Habit | Fuente/Source |
| Violaceae | <i>Leonia</i> | <i>racemosa</i> | T | MR531 |
| Violaceae | <i>Paypayrola</i> | <i>grandiflora</i> | T | MR569, NP9309 |
| Violaceae | <i>Rinorea</i> | <i>lindeniana</i> | S | MR724 |
| Violaceae | <i>Rinorea</i> | <i>racemosa</i> | T | NP9316 |
| Violaceae | <i>Rinorea</i> | <i>viridifolia</i> | S | MR631 |
| Violaceae | (2 unidentified spp.) | | S | NP9201, RF |
| Vitaceae | <i>Cissus</i> | (4 unidentified spp.) | V | RF |
| Vochysiaceae | <i>Erisma</i> | <i>uncinatum</i> | T | RF |
| Vochysiaceae | <i>Qualea</i> | <i>acuminata</i> cf. | T | NP |
| Vochysiaceae | <i>Qualea</i> | <i>paraensis</i> cf. | T | NP9323 |
| Vochysiaceae | <i>Qualea</i> | (1 unidentified sp.) | T | RF |
| Vochysiaceae | <i>Vochysia</i> | (2 unidentified spp.) | T | NP9558/9736 |
| Zingiberaceae | <i>Renealmia</i> | <i>breviscapa</i> | H | RF |
| Zingiberaceae | <i>Renealmia</i> | (1 unidentified sp.) | H | RF |
| -Family Indet | (26 unidentified spp.) | | T | NP, MR, RF |
| -Pteridophyta | <i>Adiantum</i> | <i>pulverulentum</i> | H | RF |
| -Pteridophyta | <i>Adiantum</i> | <i>terminatum</i> | H | RF |
| -Pteridophyta | <i>Adiantum</i> | <i>tomentosum</i> | H | MR636 |
| -Pteridophyta | <i>Adiantum</i> | (1 unidentified sp.) | H | RF |
| -Pteridophyta | <i>Alsophila</i> | (1 unidentified sp.) | S | RF |
| -Pteridophyta | <i>Anetium</i> | <i>citrifolium</i> | E | RF |
| -Pteridophyta | <i>Antrophium</i> | <i>guyanense</i> | E | RF |
| -Pteridophyta | <i>Asplenium</i> | <i>angustum</i> | E | RF |
| -Pteridophyta | <i>Asplenium</i> | <i>serra</i> | E | RF |
| -Pteridophyta | <i>Asplenium</i> | (3 unidentified spp.) | E | MR704, RF |
| -Pteridophyta | <i>Campyloneurum</i> | (1 unidentified sp.) | E | RF |
| -Pteridophyta | <i>Cnemidaria</i> | (2 unidentified spp.) | S | RF |
| -Pteridophyta | <i>Cyathea</i> | <i>pungens</i> | S | MR739 |
| -Pteridophyta | <i>Cyathea</i> | (2 unidentified spp.) | S | MR730, RF |
| -Pteridophyta | <i>Danaea</i> | <i>nodosa</i> cf. | H | RF |
| -Pteridophyta | <i>Danaea</i> | (1 unidentified sp.) | H | RF |
| -Pteridophyta | <i>Diplazium</i> | (1 unidentified sp.) | H | RF |
| -Pteridophyta | <i>Elaphoglossum</i> | <i>flaccidum</i> | E | MR648 |
| -Pteridophyta | <i>Elaphoglossum</i> | (1 unidentified sp.) | E | RF |
| -Pteridophyta | <i>Lindsaea</i> | <i>divaricata</i> | H | MR573 |
| -Pteridophyta | <i>Lindsaea</i> | <i>ulei</i> | H | RF |
| -Pteridophyta | <i>Lindsaea</i> | (1 unidentified sp.) | H | RF |
| -Pteridophyta | <i>Lomariopsis</i> | <i>japurensis</i> | E | RF |
| -Pteridophyta | <i>Lomariopsis</i> | (1 unidentified sp.) | E | RF |
| -Pteridophyta | <i>Lygodium</i> | (1 unidentified sp.) | V | RF |

| PLANTAS / PLANTS | | | | |
|------------------|-----------------------|-----------------------|-----------------------|-----------------|
| Familia / Family | Género / Genus | Especie / Species | Forma de Vida / Habit | Fuente / Source |
| -Pteridophyta | <i>Metaxya</i> | <i>rostrata</i> | H | RF |
| -Pteridophyta | <i>Microgramma</i> | <i>fuscopunctata</i> | E | RF |
| -Pteridophyta | <i>Microgramma</i> | <i>lycopodioides</i> | E | MR625 |
| -Pteridophyta | <i>Microgramma</i> | <i>megalophylla</i> | E | RF |
| -Pteridophyta | <i>Microgramma</i> | <i>reptans</i> | E | RF |
| -Pteridophyta | <i>Microgramma</i> | (2 unidentified spp.) | E | RF |
| -Pteridophyta | <i>Nephrolepis</i> | (1 unidentified sp.) | E | RF |
| -Pteridophyta | <i>Pityrogramma</i> | <i>calomelanos</i> | H | RF |
| -Pteridophyta | <i>Polybotrya</i> | (3 unidentified spp.) | E | RF |
| -Pteridophyta | <i>Pteris</i> | (1 unidentified sp.) | H | MR708 |
| -Pteridophyta | <i>Saccoloma</i> | <i>elegans</i> | H | MR570 |
| -Pteridophyta | <i>Saccoloma</i> | <i>inaequale</i> | H | RF |
| -Pteridophyta | <i>Salpichlaena</i> | <i>volubilis</i> | V | RF |
| -Pteridophyta | <i>Schizaea</i> | <i>elegans</i> | H | RF |
| -Pteridophyta | <i>Selaginella</i> | <i>exaltata</i> | H | RF |
| -Pteridophyta | <i>Selaginella</i> | (5 unidentified spp.) | H | RF |
| -Pteridophyta | <i>Tectaria</i> | (1 unidentified sp.) | H | RF |
| -Pteridophyta | <i>Thelypteris</i> | <i>macrophylla</i> | H | RF |
| -Pteridophyta | <i>Thelypteris</i> | (1 unidentified sp.) | E | RF |
| -Pteridophyta | <i>Trichomanes</i> | <i>carolianum</i> | E | RF |
| -Pteridophyta | <i>Trichomanes</i> | <i>elegans</i> | H | RF |
| -Pteridophyta | <i>Trichomanes</i> | (8 unidentified spp.) | H | RF |
| -Pteridophyta | <i>Vittaria</i> | (1 unidentified sp.) | E | RF |
| -Pteridophyta | (2 unidentified spp.) | | E/H | RF |

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Resumen de las características de las estaciones de muestreo de peces durante el inventario biológico rápido de los ríos Yaguas, Ampiyacu y Apayacu en agosto de 2003. / Summary characteristics of the fish sampling stations during the rapid biological inventory of the Yaguas, Ampiyacu and Apayacu rivers in August 2003.

Estaciones de Muestreo de Peces / Fish Sampling Stations

| ESTACIONES DE MUESTREO DE PECES / FISH SAMPLING STATIONS | | | |
|---|---|---|--|
| | Yaguas | Maronal | Apayacu |
| Número de estaciones/ Number of stations | 9 (E1-9) | 11 (E10-20) | 12 (E21-32) |
| Fechas/Dates | 4 al 8 agosto 2003/ 4-8 August 2003 | 10 al 14 agosto 2003/ 10-14 August 2003 | 16 al 20 agosto 2003/ 16-20 August 2003 |
| Ambientes/Environments | dominancia de lóticos/ mostly lotic (6) | todos lóticos/ all lotic | dominancia de lóticos/ mostly lotic (10) |
| Tipos de agua/Type of water | dominancia de blancas/ mostly whitewater (6) | dominancia de aguas claras/ mostly clearwater (6) | dominancia de aguas blancas y claras/mostly white- and clearwater (10) |
| Ancho/Width (m) | 3-45 | 5-15 | 1.5-40 |
| Superficie total de muestreo/ Total surface area sampled (m ²) | aprox. 4500 | aprox. 2500 | aprox. 4500 |
| Profundidad/Depth (m) | 0.5-2 | 0.3-2 | 0.5-2 |
| Tipo de corriente/ Type of current | lenta a moderada/ slow to moderate | muy lenta a moderada/ very slow to moderate | lenta a moderada/ slow to moderate |
| Color | marrón y té oscuro/ brown, dark brown | verdoso a té claro/ greenish, light tea-colored | marrón claro, verdoso y té oscuro/light brown, greenish and dark tea-colored |
| Transparencia/ Transparency (cm) | 15-50 | 10-50 | 10-50 |
| Tipo de sustrato/ Type of substrate | limo-arenoso/ silt and sand | limo-arcilloso/ silt and clay | limo-arenoso/ silt and sand |
| Tipo de orilla/ Type of bank | estrecha-nula/ narrow to none | muy estrecha/ very narrow | estrecha-nula/ narrow to none |
| Vegetación/ Vegetation | bosque primario/ primary forest | bosque primario, aguajal/ primary forest, palm swamp | bosque primario primary forest |
| Temperatura del agua/ Water temperature (°C) | 22-25 | 21-24 | 22-24 |

Ictiofauna registrada en el inventario rápido de las cabeceras de los ríos Yaguas, Ampiyacu y Apayacu en agosto de 2003. La lista es basada en el trabajo de campo de M. Hidalgo y R. Olivera.

| PECES / FISHES | | |
|---------------------------------------|--|------------------------------|
| Nombre científico/ Scientific name | | Nombre común/ Common name |
| RAJIFORMES | | |
| Potamotrygonidae | | |
| 001 | <i>Potamotrygon cf. castexi</i> | raya |
| 002 | <i>Potamotrygon cf. motoro</i> | raya |
| OSTEOGLOSSIFORMES | | |
| Osteoglossidae | | |
| 003 | <i>Osteoglossum bicirrhosum</i> | arahuana |
| Arapaimidae | | |
| 004 | <i>Arapaima gigas</i> | paiche |
| CLUPEIFORMES | | |
| Engraulidae | | |
| 005 | <i>Anchoviella</i> sp. | mojarita |
| CHARACIFORMES | | |
| Characidae | | |
| 006 | <i>Acestrorhynchus cf. falcatus</i> | pejezorro |
| 007 | <i>Acestrorhynchus falcirostris</i> | pejezorro |
| 008 | <i>Aphyocharax</i> sp. | mojarita |
| 009 | <i>Astyanax</i> aff. <i>maximus</i> | mojara |
| 010 | <i>Astyanax</i> aff. <i>zonatus</i> | mojara |
| 011 | <i>Astyanax bimaculatus</i> | mojara |
| 012 | <i>Bario steindachneri</i> | mojara |
| 013 | <i>Boelhkea fredcochui</i> | mojarita, tetra azul |
| 014 | <i>Brachychalcinus</i> sp. | mojara |
| 015 | <i>Brycon melanopterus</i> | sábalo cola negra |
| 016 | <i>Brycon</i> sp. | sábalo |
| 017 | <i>Bryconamericus</i> sp. 1 | mojarita |
| 018 | <i>Bryconamericus</i> sp. 2 | mojarita |
| 019 | <i>Bryconella</i> sp. | mojarita |
| 020 | <i>Bryconops</i> aff. <i>alburnoides</i> | mojarita |
| 021 | <i>Bryconops</i> aff. <i>melanurus</i> | mojarita |
| 022 | <i>Characidium</i> cf. <i>rex</i> | mojarita |
| 023 | <i>Characidium fasciatum</i> | mojarita |
| 024 | <i>Characidium</i> sp. 1 | mojarita |
| 025 | <i>Characidium</i> sp. 2 | mojarita |
| 026 | <i>Characidium</i> sp. 3 | mojarita |
| 027 | <i>Characidium</i> sp. 4 | mojarita |
| 028 | <i>Charax tectifer</i> | dentón |
| 029 | Cheirodontinae sp. 1 | mojarita |

Fishes recorded during the rapid biological inventory in the headwaters of the Yaguas, Ampiyacu and Apayacu rivers in August 2003. The list is based on field work by M. Hidalgo and R. Olivera.

Peces / Fish

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----|-----------------------|---------|---------|--|------------------------|
| | Yaguas | Maronal | Apayacu | | |
| 001 | X | | | O | Rb |
| 002 | | X | | O/CS | Qn |
| 003 | X | | | O/CC/CS | Ln |
| 004 | X | | | O/CC/CS | Rb |
| 005 | X | | X | N | Tb, Rb, Qc, Qb |
| 006 | | | X | O/CC/CS | Rb, Qn, Qc |
| 007 | | | G | O | Qn |
| 008 | X | | X | CS | Tb, Rb, Qc, Qb |
| 009 | | X | | O/CS | Qc |
| 010 | X | | | O/CS | Pn |
| 011 | | | S | O | Q, L |
| 012 | | | S | O | Qn |
| 013 | | X | X | O | Qn, Qc, Qb |
| 014 | | | X | O | Rb, Qc |
| 015 | | X | | CC/CS | Qn, Qc, Qb |
| 016 | X | | | CC/CS | Rb |
| 017 | X | | | N | Tb |
| 018 | X | | | N | Tb |
| 019 | X | X | X | O | Tb, Qn, Qc, Ln |
| 020 | X | X | X | O | Tb, Rb, Qn, Qc, Qb |
| 021 | | | X | O | Tb |
| 022 | | | X | O | Tb, Rb, Qc |
| 023 | | | S | O | Qn |
| 024 | X | | X | N | Tb, Rb, Qn, Qc, Qb, Pn |
| 025 | X | X | | N | Tb, Qn, Qc, Qb |
| 026 | X | | | N | Rb |
| 027 | | | X | N | Qn |
| 028 | X | X | X | O/CS | Tb, Qn, Qc, Qb, Pn |
| 029 | | | X | N | Tb |

LEYENDA / LEGEND

Registros / Records

- X = Registrados durante el inventario biológico rápido / Registered during the rapid biological inventory
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Uso

- O = Ornamental
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Hábitat

- R = Río / River
- Q = Quebrada / Stream
- L = Cocha / Lake
- P = Poza en el bosque / Pool in forest interior
- T = Tipishca / Oxbow lake in formation
- b = Agua blanca / Whitewater
- n = Agua negra / Blackwater
- c = Agua clara / Clearwater

| PECES / FISHES | | |
|---------------------------------------|--|------------------------------|
| Nombre científico/ Scientific name | | Nombre común/ Common name |
| 031 | Cheirodontinae sp. 2 | mojarita |
| 032 | Cheirodontinae sp. 3 | mojarita |
| 033 | Cheirodontinae sp. 4 | mojarita |
| 034 | <i>Chryssobrycon</i> sp. 1 | mojarita |
| 035 | <i>Chryssobrycon</i> sp. 2 | mojarita |
| 036 | <i>Colossoma macropomum</i> | gamitana |
| 037 | <i>Creagrutus</i> sp. 1 | mojarita |
| 038 | <i>Creagrutus</i> sp. 2 | mojarita |
| 039 | <i>Crenuchus spilurus</i> | mojarita |
| 040 | <i>Ctenobrycon</i> sp. | mojarita |
| 041 | <i>Cynopotamus</i> sp. | dentón |
| 042 | <i>Elacocharax</i> sp. | mojarita |
| 043 | <i>Engraulisoma</i> sp. | mojarita |
| 044 | <i>Galeocharax gulo</i> | dentón |
| 045 | <i>Gephyrocharax</i> sp. | mojarita |
| 046 | <i>Geryichthys</i> sp. | mojarita |
| 047 | <i>Gymnocorymbus</i> sp. | mojara |
| 048 | <i>Hemibrycon</i> sp. | mojara |
| 049 | <i>Hemigrammus</i> aff. <i>ocellifer</i> | mojarita, tetra |
| 050 | <i>Hemigrammus</i> aff. <i>pulcher</i> | mojarita, tetra |
| 051 | <i>Hemigrammus</i> aff. <i>pulcher B</i> | mojarita, tetra |
| 052 | <i>Hemigrammus</i> aff. <i>unilineatus</i> | mojarita, tetra |
| 053 | <i>Hemigrammus</i> cf. <i>ulreyi</i> | mojarita, tetra |
| 054 | <i>Hemigrammus hyanuary</i> | mojarita, tetra |
| 055 | <i>Hemigrammus ocellifer</i> | mojarita, tetra |
| 056 | <i>Hemigrammus pulcher</i> | mojarita, tetra |
| 057 | <i>Hemigrammus</i> sp. 1 | mojarita, tetra |
| 058 | <i>Hemigrammus</i> sp. 2 | mojarita, tetra |
| 059 | <i>Hemigrammus</i> sp. 3 | mojarita, tetra |
| 060 | <i>Hemigrammus</i> sp. 4 | mojarita, tetra |
| 061 | <i>Hemigrammus unilineatus</i> | mojarita, tetra |
| 062 | <i>Hyphessobrycon</i> aff. <i>tenuis</i> | mojarita, tetra |
| 063 | <i>Hyphessobrycon agulha</i> | mojarita, tetra |
| 064 | <i>Hyphessobrycon bentosi</i> | mojarita, tetra |
| 065 | <i>Hyphessobrycon bentosi B</i> | mojarita, tetra |
| 066 | <i>Hyphessobrycon copelandi</i> | mojarita, tetra |
| 067 | <i>Hyphessobrycon erythrostigma</i> | mojarita, tetra |
| 068 | <i>Hyphessobrycon loretoensis</i> | mojarita, tetra |

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----|-----------------------|---------|---------|--|----------------------------|
| | Yaguas | Maronal | Apayacu | | |
| 031 | X | X | | N | Tb, Rb, Qn |
| 032 | X | | X | N | Tb, Qc, Qb |
| 033 | X | | X | N | Tb, Rb, Qc, Qb, Ln |
| 034 | | X | X | N | Qn, Qc |
| 035 | | | X | N | Qn |
| 036 | | | C | CC/CS | Rb |
| 037 | X | | | N | Tb |
| 038 | | | X | N | Tb, Qc |
| 039 | X | X | X | O | Qn, Qb, Pn, Ln |
| 040 | X | | | O | Tb |
| 041 | X | | | CC/CS | Rb |
| 042 | X | | | N | Qn, Pn |
| 043 | X | | | N | Tb |
| 044 | | | X | CC/CS/O | Rb |
| 045 | X | X | X | O | Rb, Qn, Qc, Qb |
| 046 | | X | X | O | Tb, Rb, Qn, Qc, Qb |
| 047 | X | | | O | Pn, Ln |
| 048 | | X | | N | Qc |
| 049 | X | X | | O | Qn, Pn, Ln |
| 050 | X | X | X | O | Rb, Qn, Qc, Pn |
| 051 | X | X | | O | Qn, Qc |
| 052 | X | X | X | O | Tb, Rb, Qn, Qc, Qb, Ln |
| 053 | | | G | O | Rb |
| 054 | | | G | O | Rb |
| 055 | X | X | X | O | Qn, Qc, Qb |
| 056 | X | | X | O | Tb, Qc, Ln |
| 057 | X | X | X | O | Tb, Qn, Qc, Qb, Pn, Ln |
| 058 | X | | | O | Tb |
| 059 | | | X | O | Qc |
| 060 | | | X | O | Qn |
| 061 | | | S | O | P? |
| 062 | X | X | X | O | Qn, Qc, Qb, Pn |
| 063 | | X | X | O | Rb, Qn, Qc, Qb |
| 064 | X | X | X | O | Tb, Rb, Qn, Qc, Qb, Pn |
| 065 | X | | | O | Qn |
| 066 | X | | X | O | Tb, Rb, Qn, Qc, Qb, Pn, Ln |
| 067 | X | | | O | Ln |
| 068 | | | G | O | L, P, Qn |

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- c = Agua clara/ Clearwater

| PECES / FISHES | | |
|---------------------------------------|--|------------------------------|
| Nombre científico/ Scientific name | | Nombre común/ Common name |
| 069 | <i>Hyphessobrycon</i> sp. 1 | mojarita, tetra |
| 070 | <i>Hyphessobrycon</i> sp. 2 | mojarita, tetra |
| 071 | <i>Hyphessobrycon</i> sp. 3 | mojarita, tetra |
| 072 | <i>Iguanodectes</i> sp. | mojarita |
| 073 | <i>Jupiaba</i> sp. 1 | mojarita |
| 074 | <i>Jupiaba</i> sp. 2 | mojarita |
| 075 | <i>Knodus</i> aff. <i>beta</i> | mojarita |
| 076 | <i>Knodus</i> aff. <i>breviceps</i> | mojarita |
| 077 | <i>Knodus</i> aff. <i>breviceps</i> B | mojarita |
| 078 | <i>Knodus</i> aff. <i>moenkhausii</i> | mojarita |
| 079 | <i>Knodus</i> <i>beta</i> A | mojarita |
| 080 | <i>Knodus</i> <i>beta</i> B | mojarita |
| 081 | <i>Knodus</i> sp. 1 | mojarita |
| 082 | <i>Knodus</i> sp. 2 | mojarita |
| 083 | <i>Leptagoniates steindachneri</i> | mojarita, pez vidrio |
| 084 | <i>Melanocharacidium</i> sp. | mojarita |
| 085 | <i>Metynnis</i> sp. | palometa |
| 086 | <i>Microcharacidium</i> sp. | mojarita |
| 087 | <i>Moenkhausia</i> aff. <i>colleti</i> | mojarita, tetra |
| 088 | <i>Moenkhausia</i> aff. <i>comma</i> | mojarita, tetra |
| 089 | <i>Moenkhausia</i> aff. <i>cotinho</i> | mojarita, tetra |
| 090 | <i>Moenkhausia</i> aff. <i>cotinho</i> B | mojarita, tetra |
| 091 | <i>Moenkhausia</i> aff. <i>jamesi</i> | mojarita, tetra |
| 092 | <i>Moenkhausia</i> aff. <i>melogramma</i> | mojarita, tetra |
| 093 | <i>Moenkhausia</i> cf. <i>agnesae</i> | mojarita, tetra |
| 094 | <i>Moenkhausia colletti</i> | mojarita, tetra |
| 095 | <i>Moenkhausia comma</i> | mojarita, tetra |
| 096 | <i>Moenkhausia dichroua</i> A | mojarita, tetra |
| 097 | <i>Moenkhausia dichroua</i> B | mojarita, tetra |
| 098 | <i>Moenkhausia intermedia</i> | mojarita, tetra |
| 099 | <i>Moenkhausia hemigrammoides</i> | mojarita, tetra |
| 100 | <i>Moenkhausia lepidura</i> | mojarita, tetra |
| 101 | <i>Moenkhausia oligolepis</i> | mojarita, tetra |
| 102 | <i>Moenkhausia</i> aff. <i>sanctafilomenae</i> | mojarita, tetra |
| 103 | <i>Moenkhausia pittieri</i> | mojarita, tetra |
| 104 | <i>Moenkhausia</i> sp. 1 | mojarita, tetra |
| 105 | <i>Moenkhausia</i> sp. 2 | mojarita, tetra |
| 106 | <i>Moenkhausia</i> sp. 3 | mojarita, tetra |

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----|-----------------------|---------|---------|--|----------------------------|
| | Yaguas | Maronal | Apayacu | | |
| 069 | | X | X | O | Qn, Qc, Qb |
| 070 | | X | | O | Qc |
| 071 | | X | | O | Qc |
| 072 | | | X | O | Qc |
| 073 | | X | X | N | Tb, Rb, Qn, Qc, Qb |
| 074 | | | X | N | Qn |
| 075 | X | | X | N | Tb, Rb, Qn, Qb |
| 076 | X | | X | N | Tb, Rb, Qn, Qb |
| 077 | X | | | N | Qb |
| 078 | X | | | N | Tb, Rb, Qb |
| 079 | X | | | N | Rb |
| 080 | X | | | N | Rb |
| 081 | X | X | X | N | Tb, Rb, Qn, Qc, Qb |
| 082 | X | X | | N | Rb, Qc, Qb |
| 083 | X | | | N | Tb |
| 084 | X | | X | N | Qc, Pn |
| 085 | | | X | O/CS | Rb |
| 086 | X | X | | N | Tb, Qn, Qc, Qb, Pn |
| 087 | X | | | O | Rb |
| 088 | | X | X | O | Rb, Qn, Qc, Qb |
| 089 | X | | | O | Tb, Rb, Ln |
| 090 | X | | | OO | Rb |
| 091 | | | X | O | Qc |
| 092 | X | | X | O | Tb, Rb, Qn, Qc |
| 093 | | | X | O | Qn |
| 094 | | | S | O | Qn, P |
| 095 | | X | X | O | Qn, Qc |
| 096 | X | X | X | O | Tb, Rb, Qn, Qc, Qb |
| 097 | X | X | X | O | Tb, Rb, Qc, Qb |
| 098 | | X | X | O | Rb, Qn, Qb |
| 099 | | | X | O | Tb, Qn, Qc, Qb |
| 100 | X | X | X | O | Rb, Qn, Qc |
| 101 | X | X | X | O | Tb, Rb, Qn, Qc, Qb, Pn, Ln |
| 102 | | | S | O | Q, P |
| 103 | | | G | O | Qn |
| 104 | X | | X | O | Tb, Rb, Qc, Qb |
| 105 | X | X | X | O | Rb, Qn, Qc, Qb |
| 106 | X | | | O | Tb |

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| PECES / FISHES | | |
|-------------------------|--|------------------------------|
| | Nombre científico/ Scientific name | Nombre común/ Common name |
| 107 | <i>Moenkhausia</i> sp. 4 | mojarita, tetra |
| 108 | <i>Moenkhausia</i> sp. 5 | mojarita, tetra |
| 109 | <i>Mylossoma duriventre</i> | palometa |
| 110 | <i>Odontostilbe fugitiva</i> | mojarita |
| 111 | <i>Paracheirodon innesi</i> | neón tetra, mojarita |
| 112 | <i>Paragoniates alburnus</i> | mojara |
| 113 | <i>Petitella</i> sp. | mojara |
| 114 | <i>Phenacogaster pectinatus</i> | pez vidrio |
| 115 | <i>Phenacogaster</i> sp. 1 | pez vidrio |
| 116 | <i>Phenacogaster</i> sp. 2 | pez vidrio |
| 117 | <i>Piaractus brachypomus</i> | paco |
| 118 | <i>Poptella</i> sp. | mojara |
| 119 | <i>Pygocentrus nattereri</i> | piraña |
| 120 | <i>Roeboides</i> sp. | dentón |
| 121 | <i>Serrasalmus rhombeus</i> | piraña |
| 122 | <i>Serrasalmus spilopleura</i> | piraña |
| 123 | <i>Tetragonopterus argenteus</i> | mojara |
| 124 | <i>Thayeria obliqua</i> | mojarita |
| 125 | <i>Triportheus angulatus</i> | sardina |
| 126 | <i>Tyttocharax</i> sp. | mojarita |
| 127 | <i>Xenobrycon</i> sp. | mojarita |
| Gasteropelecidae | | |
| 128 | <i>Carnegiella marthae</i> | pechito, mañana me voy |
| 129 | <i>Carnegiella myersii</i> | pechito, mañana me voy |
| 130 | <i>Carnegiella strigata</i> | pechito, mañana me voy |
| 131 | <i>Gasteropelecus sternicla</i> | pechito, mañana me voy |
| 132 | <i>Thoracocharax stellatus</i> | pechito, mañana me voy |
| Cynodontidae | | |
| 133 | <i>Rhaphiodon vulpinus</i> | chambira |
| Hemiodontidae | | |
| 134 | <i>Anodus</i> sp. | julilla |
| 135 | <i>Hemiodopsis</i> aff. <i>goeldii</i> | julilla |
| 136 | <i>Hemiodopsis microlepis</i> | julilla |
| Erythrinidae | | |
| 137 | <i>Erythrinus erythrinus</i> | shuyo |
| 138 | <i>Hoplerythrinus unitaeniatus</i> | shuyo |
| 139 | <i>Hoplias malabaricus</i> | huasaco |

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----|-----------------------|---------|---------|--|------------------------|
| | Yaguas | Maronal | Apayacu | | |
| 107 | | X | | O | Qc |
| 108 | | | X | O | Qn |
| 109 | | | X | O/CC/CS | Rb |
| 110 | X | | | N | Ln |
| 111 | | | G | O | Rb, Qn |
| 112 | X | | | O | Tb, Rb, Qb |
| 113 | | | X | O | Qc |
| 114 | | | G | O | Rb |
| 115 | X | X | X | O | Tb, Rb, Qn, Qc, Qb, Pn |
| 116 | X | | | O | Tb, Rb |
| 117 | | | C | O/CC/CS | Rb |
| 118 | X | | X | O | Tb, Rb, Qc |
| 119 | X | | | O/CC/CS | Rb |
| 120 | | | G | CS | Rb, Q |
| 121 | | | G | O/CC/CS | Rb, Qn |
| 122 | X | | | O/CC/CS | Rb, Qb |
| 123 | X | | | O/CC/CS | Tb |
| 124 | X | | | O | Ln |
| 125 | | | C | O/CC/CS | Rb, Q |
| 126 | X | X | X | O | Tb, Rb, Qn, Qc, Qb |
| 127 | X | | X | N | Tb, Rb, Qn, Qb |
| 128 | | | G | O | Rb |
| 129 | | | G | O | Rb, Qn |
| 130 | X | X | X | O | Tb, Qn, Qc, Qb, Pn, Ln |
| 131 | | X | X | O | Rb, Qn, Qc, Qb |
| 132 | X | | | O | Tb, Rb, Qb |
| 133 | | | C | CC/CS | Rb |
| 134 | | | C | CC/CS | Rb, Q |
| 135 | X | | | O/CC/CS | Ln |
| 136 | | | G | CC/CS | Rb |
| 137 | X | | | CC/CS | Qb |
| 138 | X | | | CC/CS | Rb |
| 139 | X | X | X | CC/CS | Tb, Rb, Qn, Qc, Ln |

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| PECES / FISHES | | |
|---------------------------------------|---|------------------------------|
| Nombre científico/ Scientific name | | Nombre común/ Common name |
| Ctenoluciidae | | |
| 140 | <i>Boulengerella</i> sp. | aguja, picudo |
| Lebiasinidae | | |
| 141 | <i>Copeina guttata</i> | urquisho |
| 142 | <i>Copeina</i> sp. | urquisho |
| 143 | <i>Nannostomus</i> aff. <i>trifasciatus</i> | pez lápiz |
| 144 | <i>Nannostomus</i> sp. | pez lápiz |
| 145 | <i>Nannostomus trifasciatus</i> | pez lápiz |
| 146 | <i>Pyrrhulina brevis</i> | urquisho |
| 147 | <i>Pyrrhulina semifasciata</i> | urquisho |
| 148 | <i>Pyrrhulina</i> sp. | urquisho |
| Parodontidae | | |
| 149 | <i>Parodon</i> sp. | julilla |
| Prochilodontidae | | |
| 150 | <i>Prochilodus nigricans</i> | boquichico |
| Curimatidae | | |
| 151 | <i>Curimata</i> sp. 1 | chiochio |
| 152 | <i>Curimata</i> sp. 2 | chiochio |
| 153 | <i>Curimatella</i> sp. | chiochio |
| 154 | <i>Curimatido</i> sp. 1 | chiochio |
| 155 | <i>Curimatido</i> sp. 2 | chiochio |
| 156 | <i>Potamorhina altamazonica</i> | yahuarachi |
| 157 | <i>Steindachnerina guentheri</i> | chiochio |
| 158 | <i>Steindachnerina</i> sp. 1 | chiochio |
| 159 | <i>Steindachnerina</i> sp. 2 | chiochio |
| Anostomidae | | |
| 160 | <i>Anostomido</i> sp. | lisa |
| 161 | <i>Anostomus taeniatus</i> | lisa |
| 162 | <i>Leporinus agassizi</i> | lisa |
| 163 | <i>Leporinus friderici</i> | lisa |
| 164 | <i>Leporinus</i> aff. <i>moralesi</i> | lisa |
| 165 | <i>Leporinus</i> sp. | lisa |
| 166 | <i>Rhytidus argenteofuscus</i> | lisa |
| Chilodontidae | | |
| 167 | <i>Chilodus punctatus</i> | mojara |
| 168 | <i>Chilodus</i> sp. | mojara |

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----|-----------------------|---------|---------|--|---------------------|
| | Yaguas | Maronal | Apayacu | | |
| 140 | | | X | O/CC/CS | Rb |
| 141 | | | G | O | Qn |
| 142 | | | X | O | Qn |
| 143 | X | X | X | O | Qn, Qc, Qb, Ln |
| 144 | | | X | O | Rb, Qc |
| 145 | | | S | O | Rb, Qn |
| 146 | X | X | X | O | Qn, Qc, Pn, Ln |
| 147 | | | G | O | Rb, Qn |
| 148 | X | X | | O | Qb, Ln |
| 149 | X | | | N | Tb |
| 150 | | | C | O/CC/CS | Rb, Q |
| 151 | X | | X | CC/CS | Tb, Qc, Pn |
| 152 | | | X | CC/CS | Qc |
| 153 | | | X | CC/CS | Tb, Qc |
| 154 | | X | X | CC/CS | Qn, Qc |
| 155 | X | | | CC/CS | Tb |
| 156 | | | C | CC/CS | Rb, Q, L |
| 157 | X | | X | CC/CS | Tb, Rb, Qc, Pn, Ln |
| 158 | X | | | CC/CS | Tb, Pn, Ln |
| 159 | | | X | CC/CS | Qc |
| 160 | X | | | N | Tb |
| 161 | | | S | O/CS | Q, P |
| 162 | | | S | O/CC/CS | Qb |
| 163 | X | | | O/CC/CS | Pn |
| 164 | | | C | O/CC/CS | Rb, Q |
| 165 | X | | | O/CC/CS | Rb |
| 166 | | | G | O/CC/CS | Qn |
| 167 | | | G | O | Rb |
| 168 | X | | X | O | Rb, Qc, Qb, Ln |

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| PECES / FISHES | | |
|---------------------------------------|---------------------------------|------------------------------|
| Nombre científico/ Scientific name | | Nombre común/ Common name |
| GYMNOTIFORMES | | |
| Gymnotidae | | |
| 170 | <i>Gymnotus carapo</i> | macana |
| 171 | <i>Gymnotus</i> sp. 1 | macana |
| 172 | <i>Gymnotus</i> sp. 2 | macana |
| Electrophoridae | | |
| 173 | <i>Electrophorus electricus</i> | anguila eléctrica |
| Sternopygidae | | |
| 174 | <i>Sternopygus</i> sp. | macana |
| Hypopomidae | | |
| 175 | <i>Brachyhypopomus</i> sp. 1 | macana |
| 176 | <i>Brachyhypopomus</i> sp. 2 | macana |
| 177 | <i>Hypopomus</i> sp. | macana |
| 178 | <i>Steatogenys elegans</i> | macana |
| Rhamphichthyidae | | |
| 179 | <i>Gymnorhamphichthys</i> sp. | macana |
| 180 | <i>Rhamphichthys rostratus</i> | macana |
| 181 | <i>Rhamphichthys</i> sp. | macana |
| SILURIFORMES | | |
| Doradidae | | |
| 182 | <i>Amblydoras hancocki</i> | pirillo |
| 183 | <i>Anadoras grypus</i> | pirillo |
| 184 | <i>Dorado</i> sp. | pirillo |
| 185 | <i>Doras</i> sp. 1 | pirillo |
| 186 | <i>Leptodoras</i> sp. | pirillo |
| Auchenipteridae | | |
| 187 | <i>Auchenipterus nuchalis</i> | cunchi novia |
| 188 | <i>Centromochlus heckeli</i> | |
| 189 | <i>Tatia perugiae altae</i> | |
| 190 | <i>Tatia</i> sp. | |
| Ageneiosidae | | |
| 191 | <i>Ageneiosus marmoratus</i> | bocón, cunchi novia |
| 192 | <i>Ageneiosus</i> sp. | bocón, cunchi novia |
| Aspredinidae | | |
| 193 | <i>Agmus lyriformis</i> | sapocunchi, banjoo |
| 194 | <i>Bunocephalus</i> sp. 1 | sapocunchi, banjoo |
| 195 | <i>Bunocephalus</i> sp. 2 | sapocunchi, banjoo |
| 196 | <i>Disyichthys</i> sp. | sapocunchi, banjoo |

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----|-----------------------|---------|---------|--|---------------------|
| | Yaguas | Maronal | Apayacu | | |
| 170 | | | G | O/CS | Qn |
| 171 | | X | | O | Qn, Qb |
| 172 | | | X | O | Qn |
| 173 | | | S | O | Qb, Rb |
| 174 | | X | | O | Qc |
| 175 | X | | | O | Ln |
| 176 | | | X | O | Qn |
| 177 | | | S | O | Qn |
| 178 | | | S | O | Qn |
| 179 | | | X | O | Rb |
| 180 | | | S | O | Qb |
| 181 | X | | | O | Tb |
| 182 | | | G | O | Rb |
| 183 | | | S | O | Qb |
| 184 | | | X | N | Qc |
| 185 | | | G | O | Qn |
| 186 | X | | | O | Tb |
| 187 | | | C | O/CS | Rb |
| 188 | | | G | O | Rb |
| 189 | | X | | O | Qc, Qb |
| 190 | | X | | O | Qn, Qc, Qb |
| 191 | | | G | O/CC/CS | Qn |
| 192 | X | | | O/CC/CS | Rb |
| 193 | | | G | O | Rb |
| 194 | | X | X | O | Qc |
| 195 | | | X | O | Qc |
| 196 | X | | | O | Tb |

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| PECES / FISHES | | |
|---------------------------------------|---------------------------------------|------------------------------|
| Nombre científico/ Scientific name | | Nombre común/ Common name |
| Pimelodidae | | |
| 197 | <i>Brachyplatystoma filamentosum</i> | saltón |
| 198 | <i>Cetopsorhamdia</i> sp. nov. | bagre |
| 199 | <i>Goldiella equis</i> | cunchi |
| 200 | <i>Heptapterus</i> sp. | bagre |
| 201 | <i>Megalonema</i> sp. | bagre |
| 202 | <i>Microglanis</i> sp. | bagre |
| 203 | <i>Phractocephalus hemioliopus</i> | pejetorre |
| 204 | <i>Pimelodella gracilis</i> | cunchi |
| 205 | <i>Pimelodella</i> sp. 1 | cunchi |
| 206 | <i>Pimelodella</i> sp. 2 | cunchi |
| 207 | <i>Pimelodus blochii</i> | cunchi |
| 208 | <i>Pimelodus</i> cf. <i>clarias</i> | cunchi |
| 209 | <i>Pimelodus pictus</i> | cunchi |
| 210 | <i>Pimelodus</i> sp. 1 | cunchi |
| 211 | <i>Pimelodus</i> sp. 2 | cunchi |
| 212 | <i>Pseudoplatystoma fasciatum</i> | doncella |
| 213 | <i>Rhamdella</i> sp. | cunchi |
| 214 | <i>Rhamdia</i> sp. | cunchi |
| 215 | <i>Sorubimichthys planiceps</i> | achacubo |
| 216 | <i>Zungaro zungaro</i> | zungaro |
| Cetopsidae | | |
| 217 | <i>Cetopsido</i> sp. 1 | canero |
| 218 | <i>Cetopsido</i> sp. 2 | canero |
| Trichomycteridae | | |
| 219 | <i>Ochmacanthus</i> sp. | canero |
| 220 | <i>Vandellia</i> sp. | canero |
| Callichthyidae | | |
| 221 | <i>Callichthys callichthys</i> | shirui |
| 222 | <i>Corydoras acutus</i> | shirui, coridora |
| 223 | <i>Corydoras</i> aff. <i>ambiacus</i> | shirui, coridora |
| 224 | <i>Corydoras</i> aff. <i>arcuatus</i> | shirui, coridora |
| 225 | <i>Corydoras arcuatus</i> | shirui, coridora |
| 226 | <i>Corydoras elegans</i> | shirui, coridora |
| 227 | <i>Corydoras hastatus</i> | shirui, coridora |
| 228 | <i>Corydoras pastazensis</i> | shirui, coridora |
| 229 | <i>Corydoras</i> sp. 1 | shirui, coridora |
| 230 | <i>Corydoras</i> sp. 2 | shirui, coridora |

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----|-----------------------|---------|---------|--|------------------------|
| | Yaguas | Maronal | Apayacu | | |
| 197 | | | C | O/CC/CS | Rb |
| 198 | | X | | N | Qn, Qc |
| 199 | | | S | N | Qb |
| 200 | | | S | N | Qn, P, Q |
| 201 | X | | | N | Tb |
| 202 | | | G | O | Qn |
| 203 | | | G | O/CC/CS | Rb, Qn |
| 204 | | | S | O/CC/CS | Qn, Qb |
| 205 | X | | X | O/CC/CS | Tb, Rb, Qb |
| 206 | | | X | O/CC/CS | Qc |
| 207 | | | G | O/CC/CS | Qn |
| 208 | X | | | O/CC/CS | Tb |
| 209 | | | S | O/CC/CS | Qb |
| 210 | X | | | O/CC/CS | Tb |
| 211 | X | | | O/CC/CS | Rb |
| 212 | | | C | O/CC/CS | Rb |
| 213 | | | X | N | Tb, Qc |
| 214 | | | C | CC/CS | Q |
| 215 | | | G | CC/CS | Rb |
| 216 | X | X | | CC/CS | Rb, Qb |
| 217 | X | X | | N | Qn, Qc, Qb |
| 218 | | X | | N | Qn |
| 219 | X | X | X | N | Tb, Rb, Qn, Qc, Qb, Ln |
| 220 | X | | | N | Tb, Rb |
| 221 | | | X | O/CS | Qn |
| 222 | | | G | O | Rb |
| 223 | | | X | O | Tb, Rb, Qb |
| 224 | | | X | O | Tb, Rb, Qc |
| 225 | | | G | O | Rb |
| 226 | | | S | O | Qn |
| 227 | | | G | O | Rb |
| 228 | X | | X | O | Rb, Qb |
| 229 | X | | | O | Tb, Rb, Qb |
| 230 | | X | | O | Qn, Qc |

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| PECES / FISH | | |
|---------------------------------------|--|------------------------------|
| Nombre científico/ Scientific name | | Nombre común/ Common name |
| 231 | <i>Corydoras</i> sp. 3 | shirui, coridora |
| 232 | <i>Dianema longibarbis</i> | shirui |
| 233 | <i>Dianema</i> sp. | shirui |
| 234 | <i>Hoplosternum thoracatum</i> | shirui |
| Loricariidae | | |
| 235 | <i>Ancistrus</i> aff. <i>teminckii</i> | carachama |
| 236 | <i>Ancistrus</i> sp. | carachama |
| 237 | <i>Cochliodon</i> sp. | carachama |
| 238 | <i>Farlowella</i> aff. <i>smithi</i> | shitari |
| 239 | <i>Farlowella</i> sp. | shitari |
| 240 | <i>Glyptoperichthys</i> sp. | carachama |
| 241 | <i>Hypoptopoma</i> sp. | carachama |
| 242 | <i>Hyostomus</i> sp. | carachama |
| 243 | <i>Limatulichthys</i> sp. | shitari |
| 244 | <i>Loricaria</i> aff. <i>clavipinna</i> | shitari |
| 245 | <i>Loricaria</i> sp. | shitari |
| 246 | <i>Otocinclus</i> sp. 1 | carachamita |
| 247 | <i>Otocinclus</i> sp. 2 | carachamita |
| 248 | <i>Otocinclus</i> sp. 3 | carachamita |
| 249 | <i>Otocinclus vestitus</i> | carachamita |
| 250 | <i>Oxyropsis</i> sp. | carachama |
| 251 | <i>Rineloricaria</i> aff. <i>morrowi</i> | shitari |
| 252 | <i>Rineloricaria</i> sp. 1 | shitari |
| 253 | <i>Rineloricaria</i> sp. 2 | shitari |
| 254 | <i>Sturisoma nigrirostrum</i> | shitari |
| BATRACHOIDIFORMES | | |
| Batrachoididae | | |
| 255 | <i>Thalassophryne amazonica</i> | peje sapo |
| CYPRINODOTIFORMES | | |
| Rivulidae | | |
| 256 | <i>Rivulus atratus</i> | |
| 257 | <i>Rivulus elongatus</i> | |
| 258 | <i>Rivulus</i> sp. 1 | |
| 259 | <i>Rivulus</i> sp. 2 | |
| 260 | <i>Rivulus</i> sp. 3 | |
| ATHERINIFORMES | | |
| Belonidae | | |
| 261 | <i>Potamorrhaphis</i> sp. | pez aguja |
| 262 | <i>Potamorrhaphis</i> sp. | pez aguja |

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----|-----------------------|---------|---------|--|------------------------|
| | Yaguas | Maronal | Apayacu | | |
| 231 | | | X | O | Qc |
| 232 | | | G | O | Qn |
| 233 | X | | | O | Ln |
| 234 | | | G | O/CC/CS | Rb |
| 235 | | X | | O/CS | Qc, Qb |
| 236 | | X | X | O/CS | Rb, Qc |
| 237 | X | | | O | Tb |
| 238 | X | | X | O | Rb, Qc |
| 239 | | X | X | O | Qn, Qc, Qb |
| 240 | | | S | O/CC/CS | Qb |
| 241 | X | | X | O | Tb, Rb, Qn |
| 242 | | | G | O/CC/CS | Rb |
| 243 | X | | X | O | Tb, Rb |
| 244 | X | | | O/CC/CS | Rb |
| 245 | X | | | O/CC/CS | Tb |
| 246 | X | X | X | O | Qc, Qb |
| 247 | X | | | O | Qn |
| 248 | | X | | O | Qb |
| 249 | | | G | O | Rb |
| 250 | X | X | X | O | Rb, Qn, Qc, Qb |
| 251 | X | | X | O | Tb, Rb |
| 252 | | X | | O | Qn, Qc |
| 253 | X | | | O | Qb |
| 254 | X | | | O | Tb, Rb, Qb |
| 255 | | | X | O | Rb |
| 256 | | | G | O | Rb |
| 257 | | | G | O | Rb |
| 258 | X | X | X | O | Rb, Qn, Qc, Qb, Pn, Ln |
| 259 | | X | X | O | Qn, Qc |
| 260 | | | X | O | Qc |
| 261 | X | X | | O | Rb, Qn, Qc |
| 262 | X | | | O | Tb |

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| PECES / FISHES | | |
|---------------------------------------|---|------------------------------|
| Nombre científico/ Scientific name | | Nombre común/ Common name |
| SYNBRANCHIFORMES | | |
| Synbranchidae | | |
| 263 | <i>Synbranchus</i> sp. | atinga |
| PERCIFORMES | | |
| Nandidae | | |
| 264 | <i>Monocirrhus polyacanthus</i> | pez hoja |
| Cichlidae | | |
| 265 | <i>Acaronia nassa</i> | bujurqui |
| 266 | <i>Aequidens diadema</i> | bujurqui |
| 267 | <i>Aequidens tetramerus</i> | bujurqui |
| 268 | <i>Apistogramma</i> aff. <i>agassii</i> | bujurqui |
| 269 | <i>Apistogramma bitaeniata</i> | bujurqui |
| 270 | <i>Apistogramma cacatuoides</i> | bujurqui |
| 271 | <i>Apistogramma</i> sp. | bujurqui |
| 272 | <i>Apistogramma trilineatus</i> | bujurqui |
| 273 | <i>Biotodoma cupido</i> | bujurqui |
| 274 | <i>Bujurquina moriorum</i> | bujurqui |
| 275 | <i>Bujurquina</i> sp. 1 | bujurqui |
| 276 | <i>Bujurquina</i> sp. 2 | bujurqui |
| 277 | <i>Chaetobranchus</i> sp. | bujurqui |
| 278 | <i>Cichla monoculus</i> | tucunaré |
| 279 | <i>Crenicichla</i> aff. <i>anthurus</i> | añashua |
| 280 | <i>Crenicichla cincta</i> | añashua |
| 281 | <i>Crenicichla johanna</i> | añashua |
| 282 | <i>Crenicichla proteus</i> | añashua |
| 283 | <i>Crenicichla</i> sp. | añashua |
| 284 | <i>Heros</i> sp. | bujurqui |
| 285 | <i>Laetacara</i> sp. | bujurqui |
| 286 | <i>Mesonauta insignis</i> | bujurqui |
| 287 | <i>Pterophyllum scalare</i> | escalar, pez angel |
| 288 | <i>Satanoperca jurupari</i> | bujurqui |
| TETRAODONTIFORMES | | |
| Tetraodontidae | | |
| 289 | <i>Colomesus asellus</i> | pez globo |
| TOTAL | | |
| | | 131 |

| | Registros/ Records | | | Uso actual o potencial/ Current or potential uses | Hábitat/ Habitat |
|-----------|-----------------------|---------|---------|--|---------------------|
| | Yaguas | Maronal | Apayacu | | |
| 263 | | X | X | N | Qn, Qc |
| 264 | | X | X | O | Qn, Qc |
| 265 | | | G | O | ? |
| 266 | X | X | X | O | Qn, Qc, Pn |
| 267 | X | | | O/CC/CS | Pn, Ln |
| 268 | | | G | O | Rb, Qn |
| 269 | | | G | O | Qn |
| 270 | | | G | O | Rb, Qn |
| 271 | X | | X | O | Qn, Pn |
| 272 | X | X | X | O | Qn, Qc, Qb, Pn, Ln |
| 273 | | | G | O | Rb |
| 274 | | | G | O/CS | Rb |
| 275 | X | X | X | O/CS | Tb, Rb, Qn, Qc, Qb |
| 276 | | X | | O/CS | Qb |
| 277 | X | | | O/CC/CS | Ln |
| 278 | X | | | O/CC/CS | Rb |
| 279 | | X | X | O/CC/CS | Qn, Qc |
| 280 | | | S | O/CC/CS | Qb, Qn |
| 281 | | | S | O/CC/CS | Qb |
| 282 | | | S | O/CC/CS | Qb |
| 283 | X | X | X | O/CC/CS | Rb, Qn, Qc, Qb |
| 284 | | | X | O/CC/CS | Rb |
| 285 | X | X | | O/CS | Qn, Pn, Ln |
| 286 | | | G | O/CS | Rb |
| 287 | | | G | O | Rb, Qn |
| 288 | | | G | O/CC/CS | Rb |
| 289 | | | G | O | Rb, Qn |
| 79 | 112 | | | | |

LEYENDA/LEGEND

Registros/ Records

- X = Registrados durante el inventario biológico rápido/ Registered during the rapid biological inventory
- C = Reportados en las comunidades durante el inventario social rápido/ Reported in the communities during the rapid social inventory
- G = Reportados en Graham (2002)/ Reported in Graham (2002)
- S = Reportados en Schleser (2000)/ Reported in Schleser (2000)

Uso

- O = Ornamental
- CS = Consumo de subsistencia/ Subsistence consumption
- CC = Consumo comercial/ Commercial consumption
- N = No conocido/ Unknown

Hábitat

- R = Río/ River
- Q = Quebrada/ Stream
- L = Cocha/ Lake
- P = Poza en el bosque/ Pool in forest interior
- T = Tipishca/ Oxbow lake in formation
- b = Agua blanca/ Whitewater
- n = Agua negra/ Blackwater
- c = Agua clara/ Clearwater

| ANFIBIOS Y REPTILES / AMPHIBIANS AND REPTILES | | | |
|---|---|---------|---------|
| Nombre científico/ Scientific name | Abundancia en los sitios visitados/ Abundance in the sites visited | | |
| | Yaguas | Maronal | Apayacu |
| AMPHIBIA | | | |
| Plethodontidae | | | |
| 001 <i>Bolitoglossa peruviana</i> | | | L |
| Caeciliidae | | | |
| 002 <i>Osgoecilia</i> sp. | L | | |
| Centrolenidae | | | |
| 003 <i>Hyalinobatrachium</i> sp. | | L | |
| Hylidae | | | |
| 004 <i>Hyla albopunctulata</i> | | H | |
| 005 <i>Hyla boans</i> | M | | VH |
| 006 <i>Hyla calcarata</i> | L | | |
| 007 <i>Hyla fasciata</i> | L | L | L |
| 008 <i>Hyla geographica</i> | | M | H |
| 009 <i>Hyla granosa</i> | L | L | |
| 010 <i>Hyla lanciformis</i> | L | L | L |
| 011 <i>Hyla punctata</i> | L | | |
| 012 <i>Hyla marmorata</i> | L | M | L |
| 013 <i>Osteocephalus buckleyi</i> | | M | M |
| 014 <i>Osteocephalus cabrerai</i> | | L | M |
| 015 <i>Osteocephalus deridens</i> | M | VH | H |
| 016 <i>Osteocephalus mutabor</i> | | L | |
| 017 <i>Osteocephalus planiceps</i> | | M | H |
| 018 <i>Osteocephalus taurinus</i> | L | M | M |
| 019 <i>Osteocephalus</i> cf. <i>yasuni</i> | | | VH |
| 020 <i>Osteocephalus</i> sp. (puntos blancos) | | L | |
| 021 <i>Phrynohyas resinifictrix</i> | L | M | M |
| 022 <i>Phyllomedusa atelopoides</i> | | L | |
| 023 <i>Phyllomedusa vaillanti</i> | L | L | L |
| 024 <i>Scinax cruentomma</i> | | | L |
| Microhylidae | | | |
| 025 <i>Chiasmocleis anatis</i> | | | L |
| 026 <i>Chiasmocleis bassleri</i> | | | L |
| 027 <i>Hamptophryne boliviana</i> | | | L |
| 028 <i>Syncope antenori</i> | | L | L |
| Leptodactylidae | | | |
| 029 <i>Adenomera hylaedactyla</i> | M | M | M |
| 030 <i>Edalorhina perezii</i> | | M | L |
| 031 <i>Eleutherodactylus acuminatus</i> | | M | L |

Amphibians and reptiles recorded during the rapid biological inventory of three sites in the headwaters of the Yaguas, Ampiyacu and Apayacu rivers in August 2003. Compiled by L. Rodríguez and G. Knell.

**Anfibios y Reptiles/
Amphibians and Reptiles**

| | Microhábitat/ Microhabitat | Actividad/ Activity | SVL Máximo (mm)/ Maximum SVL (mm) | Vouchers (L. Rodríguez) |
|-----|-------------------------------|------------------------|--------------------------------------|-------------------------------|
| | | | | |
| | | | | |
| 001 | LV | N | | 10364 |
| | | | | |
| 002 | F | D | | 10322 |
| | | | | |
| 003 | R | N | | |
| | | | | |
| 004 | A | N | | |
| 005 | R | N | 110 | |
| 006 | LV | N | 61 | |
| 007 | LV | N | 51 | |
| 008 | A, LV | N | 83 | |
| 009 | LV | N | 54 | |
| 010 | LV | N | 94 | |
| 011 | LV | N | 41 | |
| 012 | A | N | 56 | |
| 013 | A | N | 49.1 | 10340, 10339 |
| 014 | A | N | 50.1 | 10346 |
| 015 | A | N | 30.1 | 10304, 10342, 10359 |
| 016 | A | N | 60.5 | 10333 |
| 017 | A | N | 59.5 | 10310 |
| 018 | A | N | 76.4 | 10309, 10337, 10338, 10323 |
| 019 | A | N | 34.2 | 10354 |
| 020 | A | N | 42.3 | 10347, 10345 |
| 021 | A | N | 76 | |
| 022 | A | N | 45 | |
| 023 | A | N | 84 | |
| 024 | LV | N | 31 | 10363 |
| | | | | |
| 025 | F | N | 30 | |
| 026 | F | N | 28 | |
| 027 | F | N | 44 | |
| 028 | F | N | 11 | |
| | | | | |
| 029 | T | D | 23 | 10320 |
| 030 | T | D | 40 | |
| 031 | LV | N | 34 | |

LEYENDA/LEGEND

Abundancia/ Abundance

- L = Baja/ Low
M = Media/ Medium
H = Alta/ High
VH = Muy alta/Very high

Microhabitats

- T = Terrestre/ Terrestrial
A = Arbóreo/ Arboreal
LV = Vegetación baja/ Low vegetation
R = Ripario/ Riparian
F = Fossorial

Actividad/ Activity

- D = Diurna/ Diurnal
N = Nocturna/ Nocturnal
* = Un espécimen encontrado a 30 m de altura, en una bromeliácea epífita/ One specimen recorded 30 m above the ground in an epiphytic bromeliad
** = Reportado en la comunidad Cuzco del río Apayacu/ Reported in the community of Cuzco on the Apayacu River
*** = Reportado en la comunidad de Sabalillo del río Apayacu/ Reported in the community of Sabalillo on the Apayacu River

| ANFIBIOS Y REPTILES / AMPHIBIANS AND REPTILES | | | | |
|---|---|---|---------|---------|
| Nombre científico/ Scientific name | | Abundancia en los sitios visitados/ Abundance in the sites visited | | |
| | | Yaguas | Maronal | Apayacu |
| 032 | <i>Eleutherodactylus altamazonicus</i> | M | | L |
| 033 | <i>Eleutherodactylus carvalhoi</i> | L | | |
| 034 | <i>Eleutherodactylus conspicillatus</i> | L | | L |
| 035 | <i>Eleutherodactylus croceoinguinus</i> | | L | |
| 036 | <i>Eleutherodactylus lanthanites</i> | | M | L |
| 037 | <i>Eleutherodactylus malkini</i> | M | M | L |
| 038 | <i>Eleutherodactylus ockendeni</i> | | | L |
| 039 | <i>Eleutherodactylus sulcatus</i> | | | L |
| 040 | <i>Eleutherodactylus variabilis</i> | L | | L |
| 041 | <i>Eleutherodactylus ventrimarmoratus</i> | | | L |
| 042 | <i>Eleutherodactylus</i> sp. 1 | | | L |
| 043 | <i>Eleutherodactylus</i> sp. 2 (gr. <i>conspicillatus</i>) | | | L |
| 044 | <i>Ischnocnema quixensis</i> | M | M | M |
| 045 | <i>Leptodactylus leptodactyloides</i> | H | H | M |
| 046 | <i>Leptodactylus pentadactylus</i> | H | M | H |
| 047 | <i>Leptodactylus petersi</i> | H | H | H |
| 048 | <i>Lithodytes lineatus</i> | | | L |
| 049 | <i>Phyllonastes myrmecoides</i> | | | L |
| 050 | <i>Physalaemus petersi</i> | M | M | H |
| Dendrobatidae | | | | |
| 051 | <i>Colostethus</i> cf. <i>marchesianus</i> | | L | |
| 052 | <i>Colostethus trilineatus</i> | H | | |
| 053 | <i>Colostethus</i> sp. (garganta amarillenta) | | M | M |
| 054 | <i>Dendrobates "amazonicus"</i> (rojo) | | H | M |
| 055 | <i>Dendrobates "tinctorius igneus"</i> | | L | L |
| 056 | <i>Epipedobates femoralis</i> | M | H | H |
| 057 | <i>Epipedobates hanheli</i> | M | H | H |
| 058 | <i>Epipedobates parvulus</i> | | M | M |
| 059 | <i>Epipedobates trivittatus</i> | L | M | M |
| Bufo | | | | |
| 060 | <i>Bufo glaberrimus</i> | L | | |
| 061 | <i>Bufo marinus</i> | L | | |
| 062 | <i>Bufo typhonius</i> sp. 1 | VH | VH | |
| 063 | <i>Bufo typhonius</i> sp. 2 | | VH | VH |
| 064 | <i>Dendrophryniscus minutus</i> | L | M | M |
| REPTILIA | | | | |
| Colubridae | | | | |
| 065 | <i>Atractus</i> cf. <i>snethlageae</i> | L | | |

Anfibios y Reptiles/
Amphibians and Reptiles

| | Microhábitat/ Microhabitat | Actividad/ Activity | Máximo SVL (mm)/ Maximum SVL (mm) | Vouchers (L. Rodríguez) |
|-----|-------------------------------|------------------------|--------------------------------------|-------------------------------|
| 032 | LV | N | 29 | 10318, 10325, 10326 |
| 033 | LV | N | 20.1 | 10321 |
| 034 | LV | N | 26.1 | 10315, 10351, 10366 |
| 035 | LV | N | 20.1 | 10335 |
| 036 | LV | N | 30.8 | 10349, 10348 |
| 037 | LV | N | 36.5 | 10306, 10308 |
| 038 | LV | N | 21.7 | 10365 |
| 039 | T | N | 54 | |
| 040 | LV | N | 21.2 | 10316, 10357 |
| 041 | T | N | 25.7 | 10355 |
| 042 | LV | N | 27.7 | 10332, 10358 |
| 043 | LV | N | 20.1 | 10365 |
| 044 | T | N | 55 | |
| 045 | R | N | | |
| 046 | T | N | 180 | |
| 047 | R | N | 71 | |
| 048 | T | N | 56 | |
| 049 | T | N | 14 | |
| 050 | T | N | 36 | |
| 051 | T | D | 20.3 | 10317 |
| 052 | T | D | 16.6 | 10305 |
| 053 | T | D | 16.5 | 10334 |
| 054 | T | D | 15.6 | 10350, 10327 |
| 055 | T | D | 17.1 | 10343 |
| 056 | T | D | 25.8 | 10324 |
| 057 | T | D | 24.3 | 10328 |
| 058 | T | D | 18.7 | 10329 |
| 059 | T | D | 38.4 | 10341 |
| 060 | T | N | 80 | |
| 061 | T | N | 110 | |
| 062 | T | D | 51.6 | 10336, 10330, 10356, 10360 |
| 063 | T | D | 56.1 | 10302, 10331, 10303 |
| 064 | T | D | 24 | 10246 |
| 065 | T | D | | 10311 |

LEYENDA/LEGEND

Abundancia/ Abundance

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- VH = Muy alta/Very high

Microhabitats

- T = Terrestre/ Terrestrial
- A = Arbóreo/ Arboreal
- LV = Vegetación baja/ Low vegetation
- R = Ripario/ Riparian
- F = Fossorial

Actividad/ Activity

- D = Diurna/ Diurnal
- N = Nocturna/ Nocturnal
- * = Un espécimen encontrado a 30 m de altura, en una bromeliácea epífita/ One specimen recorded 30 m above the ground in an epiphytic bromeliad
- ** = Reportado en la comunidad Cuzco del río Apayacu/ Reported in the community of Cuzco on the Apayacu River
- *** = Reportado en la comunidad de Sabalillo del río Apayacu/ Reported in the community of Sabalillo on the Apayacu River

| ANFIBIOS Y REPTILES / AMPHIBIANS AND REPTILES | | | | |
|---|--------------------------------------|---|---------|---------|
| Nombre científico/ Scientific name | | Abundancia en los sitios visitados/ Abundance in the sites visited | | |
| | | Yaguas | Maronal | Apayacu |
| 066 | <i>Chironius cf. fuscus</i> | L | | |
| 067 | <i>Clelia clelia</i> | L | | |
| 068 | <i>Imantodes cenchoa</i> | | L | L |
| 069 | <i>Leptodeira annulata</i> | | L | |
| 070 | <i>Pseudoboa coronata</i> | | | L |
| 071 | <i>Rhadinea brevirostris</i> | L | | |
| 072 | <i>Rhinobothryum lentiginosum</i> | | | L |
| 073 | <i>Xenodon rabdocephalus</i> | | L | |
| 074 | <i>Xenopholis scalaris</i> | H | | |
| 075 | <i>Xenoxybelis argenteus</i> | | | L |
| Viperidae | | | | |
| 076 | <i>Bothrops atrox*</i> | | H | |
| Elapidae | | | | |
| 077 | <i>Micrurus langsdorffi</i> | L | | |
| 078 | <i>Micrurus lemniscatus helleri</i> | L | | |
| Boidae | | | | |
| 079 | <i>Corallus hortulanus</i> | | L | H |
| Gekkonidae | | | | |
| 080 | <i>Gonatodes concinnatus</i> | L | L | H |
| 081 | <i>Gonatodes humeralis</i> | H | M | |
| 082 | <i>Lepidoblepharis cf. hoogmoedi</i> | | L | |
| 083 | <i>Pseudogonatodes guianensis</i> | L | L | L |
| Hoplocercidae | | | | |
| 084 | <i>Enyalioides laticeps</i> | | M | M |
| Polychrotidae | | | | |
| 085 | <i>Anolis fuscoauratus</i> | H | L | M |
| 086 | <i>Anolis nitens scypheus</i> | M | H | H |
| 087 | <i>Anolis ortonii</i> | L | | M |
| 088 | <i>Anolis punctatus</i> | L | | |
| 089 | <i>Anolis trachyderma</i> | L | | |
| 090 | <i>Anolis transversalis</i> | | L | |
| Tropiduridae | | | | |
| 091 | <i>Plica plica</i> | | | L |
| 092 | <i>Plica umbra</i> | M | L | |
| Gymnophthalmidae | | | | |
| 093 | <i>Alopoglossus atriventris</i> | H | M | M |
| 094 | <i>Neusticurus ecleopus</i> | L | | |
| 095 | <i>Prionodactylus argulus</i> | H | H | M |

Anfibios y Reptiles/
Amphibians and Reptiles

| | Microhábitat/ Microhabitat | Actividad/ Activity | Máximo SVL (mm)/ Maximum SVL (mm) | Vouchers (L. Rodríguez) |
|-----|-------------------------------|------------------------|--------------------------------------|----------------------------|
| 066 | T | D | | |
| 067 | T | N | | |
| 068 | LV | N | | |
| 069 | T | N | | |
| 070 | A | D | | |
| 071 | T | D | | 10344 |
| 072 | T | N | | |
| 073 | T | D | | |
| 074 | T | N | | |
| 075 | A | D | | |
| 076 | T | D | | |
| 077 | F, T | D | | 10312 |
| 078 | F, T | N | | 10319 |
| 079 | A | N | | |
| 080 | LV | D | | |
| 081 | LV | D | | |
| 082 | T | D | | |
| 083 | T | D | | 10313 |
| 084 | A, LV | D | | |
| 085 | LV | D | | |
| 086 | LV, T | D | | |
| 087 | LV | D | | |
| 088 | A | D | | |
| 089 | A, LV | D | | |
| 090 | A, LV | D | | |
| 091 | A | D | | |
| 092 | A | D | | |
| 093 | T | D | | 10314 |
| 094 | T | D | | |
| 095 | T | D | | |

LEYENDA/LEGEND

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- VH = Muy alta/Very high

Microhabitats

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- LV = Vegetación baja/ Low vegetation
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- F = Fossorial

Actividad/ Activity

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- *** = Reportado en la comunidad de Sabalillo del río Apayacu/ Reported in the community of Sabalillo on the Apayacu River

| ANFIBIOS Y REPTILES / AMPHIBIANS AND REPTILES | | | | |
|---|--------------------------------------|---|---------|---------|
| Nombre científico/ Scientific name | | Abundancia en los sitios visitados/ Abundance in the sites visited | | |
| | | Yaguas | Maronal | Apayacu |
| 096 | <i>Ptychoglossus brevifrontalis</i> | | | L |
| Teiidae | | | | |
| 097 | <i>Kentropix pelviceps</i> | H | H | H |
| 098 | <i>Tupinambis teguixin</i> | | L | L |
| Crocodylidae | | | | |
| 099 | <i>Caiman crocodilus</i> | M | | |
| 100 | <i>Melanosuchus niger</i> | L | | |
| 101 | <i>Paleosuchus trigonatus</i> | | L | H |
| Testudinidae | | | | |
| 102 | <i>Geochelone denticulata</i> | L | | |
| Pelomedusidae | | | | |
| 103 | <i>Podocnemis sextuberculata</i> *** | L | | |
| Chelidae | | | | |
| 104 | <i>Chelus fimbriatus</i> ** | L | | |

Anfibios y Reptiles /
Amphibians and Reptiles

| | Microhábitat/ Microhabitat | Actividad/ Activity | Máximo SVL (mm)/ Maximum SVL (mm) | Vouchers (L. Rodríguez) |
|-----|-------------------------------|------------------------|--------------------------------------|----------------------------|
| 096 | T | D | | |
| 097 | T | D | | |
| 098 | T | D | | |
| 099 | R | N | | |
| 100 | R | N | | |
| 101 | R | N | | |
| 102 | T | D | | |
| 103 | R | D | | |
| 104 | R | D | | |

LEYENDA/LEGEND

Abundancia/ Abundance

- L = Baja/ Low
- M = Media/ Medium
- H = Alta/ High
- VH = Muy alta/Very high

Microhabitats

- T = Terrestre/ Terrestrial
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Actividad/ Activity

- D = Diurna/ Diurnal
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- *** = Reportado en la comunidad de Sabalillo del río Apayacu/ Reported in the community of Sabalillo on the Apayacu River

Aves registradas durante el inventario biológico rápido de agosto 2003 de las cabeceras de los ríos Yaguas, Ampiyacu y Apayacu. Compilado por D. Stotz y T. Pequeño.

| AVES / BIRDS | | | | |
|---------------------------------------|---|---------|---------|---------------------|
| Nombre científico/ Scientific name | Abundancia en los sitios visitados/ Abundance in the sites visited | | | Hábitat/ Habitat |
| | Yaguas | Maronal | Apayacu | |
| Tinamidae | | | | |
| <i>Tinamus major</i> | F | F | F | Br, Tf |
| <i>Tinamus guttatus</i> | R | C | U | Tf |
| <i>Crypturellus cinereus</i> | C | F | F | Br, Tf |
| <i>Crypturellus undulatus</i> | C | | | Br |
| <i>Crypturellus variegatus</i> | | F | F | Tf |
| <i>Crypturellus bartletti</i> | | | R | Tf |
| Cracidae | | | | |
| <i>Penelope jacquacu</i> | F | F | C | Tf, Br |
| <i>Pipile cumanensis</i> | F | | R | Br |
| <i>Nothocrax urumutum</i> | | R | R | Tf |
| <i>Crax salvini</i> | F | | R | Br |
| Odontophoridae | | | | |
| <i>Odontophorus gujanensis</i> | R | U | U | Tf |
| Anhingidae | | | | |
| <i>Anhinga anhinga</i> | | | R | Ri |
| Ardeidae | | | | |
| <i>Tigrisoma lineatum</i> | R | | U | A, Co |
| <i>Cochlearius cochlearius</i> | R | | | Ri |
| <i>Butorides striatus</i> | R | | | Ri |
| Threskiornithidae | | | | |
| <i>Mesembrinibis cayennensis</i> | U | | | Ri, Br |
| Cathartidae | | | | |
| <i>Cathartes aura</i> | U | | | O, Br |
| <i>Cathartes melambrotus</i> | F | F | F | O, Br |
| <i>Coragyps atratus</i> | F | | R | O, Br |
| <i>Sarcoramphus papa</i> | U | U | | O |
| Accipitridae | | | | |
| <i>Leptodon cayanensis</i> | | | R | Br |
| <i>Elanoides forficatus</i> | | | R | O |
| <i>Harpagus bidentatus</i> | R | | R | Tf |
| <i>Ictinia plumbea</i> | F | | U | O, Br |
| <i>Accipiter superciliosus</i> | | R | | Tf |
| <i>Leucopternis schistacea</i> | | | R | A, Br |
| <i>Leucopternis albicollis</i> | R | R | | Tf |
| <i>Buteogallus urubitinga</i> | | | R | Br |
| <i>Busarellus nigricollis</i> | | | | A |
| <i>Buteo magnirostris</i> | U | | R | Br |

Birds registered during the August 2003 rapid biological inventory in the headwaters of the Yaguas, Ampiyacu and Apayacu rivers. Compiled by D. Stotz and T. Pequeño.

Aves / Birds

| AVES / BIRDS | | | | |
|---------------------------------------|---|---------|---------|---------------------|
| Nombre científico/ Scientific name | Abundancia en los sitios visitados/ Abundance in the sites visited | | | Hábitat/ Habitat |
| | Yaguas | Maronal | Apayacu | |
| <i>Harpia harpyja</i> | | R | | Tf |
| <i>Spizaetus tyrannus</i> | | R | U | Tf, O |
| <i>Spizaetus ornatus</i> | U | R | U | Tf, O |
| Falconidae | | | | |
| <i>Daptrius ater</i> | F | F | F | Br |
| <i>Ibycter americanus</i> | F | C | C | Tf, Br |
| <i>Herpetotheres cachinnans</i> | F | | U | Br, Tf |
| <i>Micrastur ruficollis</i> | | R | R | Tf |
| <i>Micrastur gilvicollis</i> | R | U | R | Tf |
| <i>Falco ruficularis</i> | | R | R | Br |
| Psophiidae | | | | |
| <i>Psophia crepitans</i> | F | C | F | Br, Tf, Bq |
| Rallidae | | | | |
| <i>Aramides cajanea</i> | R | | R | A, Br |
| <i>Amaurolimnas concolor</i> | | | R | A |
| Helionithidae | | | | |
| <i>Heliornis fulica</i> | R | | R | Ri, Co |
| Scolopacidae | | | | |
| Sandpiper sp. | | | R | Ri |
| Columbidae | | | | |
| <i>Columba cayennensis</i> | | | R | Br |
| <i>Columba plumbea</i> | C | C | C | Tf, Br |
| <i>Columba subvinacea</i> | C | R | F | Br, Tf |
| <i>Leptotila rufaxilla</i> | C | U | F | Br, A, Co, Bq |
| <i>Geotrygon montana</i> | U | U | U | Tf, Br |
| Psittacidae | | | | |
| <i>Ara ararauna</i> | C | F | C | O (A) |
| <i>Ara macao</i> | R | U | U | O |
| <i>Ara chloroptera</i> | U | U | | O |
| <i>Ara severa</i> | F | U | F | O |
| <i>Ara manilata</i> | C | C | C | O (A) |
| <i>Aratinga leucophthalmus</i> | | F | F | O |
| <i>Pyrrhura melanura</i> | C | C | C | Tf, Br |
| <i>Forpus (sclateri?)</i> | R | | R | O |
| <i>Brotogeris cyanoptera</i> | C | U | F | O |
| <i>Touit purpurata</i> | R | R | | Tf |
| <i>Pionites melanocephala</i> | C | C | C | Tf, Br |
| <i>Pionopsitta barrabandi</i> | F | F | C | Tf, Br |

LEYENDA / LEGEND

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| AVES / BIRDS | | | | |
|---------------------------------------|---|---------|---------|---------------------|
| Nombre científico/ Scientific name | Abundancia en los sitios visitados/ Abundance in the sites visited | | | Hábitat/ Habitat |
| | Yaguas | Maronal | Apayacu | |
| <i>Graydidascalus brachyurus</i> | R | | | O |
| <i>Pionus menstruus</i> | C | F | F | O |
| <i>Amazona ochrocephala</i> | | R | R | O |
| <i>Amazona farinosa</i> | F | F | C | O |
| Ophisthocomidae | | | | |
| <i>Opisthocomus hoazin</i> | C | | | Co |
| Cuculidae | | | | |
| <i>Playa cayana</i> | C | U | F | Br, Tf, A |
| <i>Playa melanogaster</i> | U | U | U | Tf, Br |
| <i>Crotophaga major</i> | F | | U | Br, Co |
| <i>Crotophaga ani</i> | R | | | Co |
| <i>Dromococcyx phasianellus</i> | F | | | Br |
| <i>Neomorphus pucheranii</i> | | R | | Tf |
| Strigidae | | | | |
| <i>Otus choliba</i> | F | | | Br |
| <i>Otus watsonii</i> | C | F | U | Br, Tf |
| <i>Lophotrix cristata</i> | U | R | R | Tf |
| <i>Pulsatrix perspicillata</i> | | R | R | Tf, Br |
| <i>Ciccaba virgata</i> | R | R | | Tf |
| <i>Ciccaba huhula</i> | | | R | Tf |
| <i>Glaucidium hardyi</i> | U | U | F | Br, Tf |
| <i>Glaucidium brasilianum</i> | | U | | Bq |
| Nyctibiidae | | | | |
| <i>Nyctibius grandis</i> | R | R | | Tf, Br |
| <i>Nyctibius griseus</i> | U | | | Br |
| <i>Nyctibius bracteatus</i> | | | R | Tf |
| Caprimulgidae | | | | |
| <i>Lurocalis semitorquatus</i> | R | R | R | O |
| <i>Nyctidromus albicollis</i> | F | | F | Ri |
| Apodidae | | | | |
| <i>Chaetura cinereiventris</i> | C | C | C | O |
| <i>Chaetura brachyura</i> | | R | R | O |
| <i>Tachornis squamata</i> | C | | C | O, A, Co |
| <i>Panyptila cayennensis</i> | | | R | O |
| Trochilidae | | | | |
| <i>Glaucis hirsuta</i> | R | | R | Br, A |
| <i>Threnetes leucurus</i> | R | | R | Br |
| <i>Phaethornis ruber</i> | R | U | U | Tf |

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| <i>Phaethornis hispidus</i> | U | U | F | Br, Bq, Tf |
| <i>Phaethornis superciliosus</i> | R | U | R | Tf |
| <i>Campylopterus largipennis</i> | R | | R | A, Bq |
| <i>Florisuga mellivora</i> | R | R | U | Tf, Br, A |
| <i>Thalurania furcata</i> | F | F | C | Tf, Br, A |
| <i>Hylocharis sapphirina</i> | | | R | A |
| <i>Heliodoxa schreibersii</i> | R | | U | A |
| <i>Topaza pyra</i> | R | | R | A, Bq |
| <i>Heliathryx aurita</i> | R | | U | Br, Tf |
| <i>Heliomaster longirostris</i> | | | R | Br |
| Trogonidae | | | | |
| <i>Trogon viridis</i> | F | F | C | Tf, Br |
| <i>Trogon curucui</i> | F | U | F | Br, Tf |
| <i>Trogon violaceus</i> | F | F | F | Tf, Br |
| <i>Trogon collaris</i> | F | U | U | Br |
| <i>Trogon rufus</i> | R | F | F | Tf, Br |
| <i>Trogon melanurus</i> | F | F | F | Tf, Br |
| <i>Pharomachrus pavoninus</i> | R | U | U | Tf |
| Alcedinidae | | | | |
| <i>Chloroceryle amazona</i> | R | | U | Ri |
| <i>Chloroceryle americana</i> | R | | U | Ri |
| <i>Chloroceryle inda</i> | | R | | Ri |
| <i>Chloroceryle aenea</i> | R | | | Co |
| Momotidae | | | | |
| <i>Baryphthengus martii</i> | R | F | F | Tf |
| <i>Momotus momota</i> | F | | F | Br |
| Galbulidae | | | | |
| <i>Galbula albirostris</i> | U | | U | Br, Tf |
| <i>Galbula dea</i> | R | F | U | Tf |
| <i>Jacamerops aurea</i> | F | F | F | Br, Bq, A |
| Bucconidae | | | | |
| <i>Notharchus macrorhynchos</i> | R | R | | Br, Tf |
| <i>Bucco macrodactylus</i> | | R | R | Br |
| <i>Bucco capensis</i> | R | R | | Tf |
| <i>Malacoptila fusca</i> | U | U | | Tf, Br |
| <i>Malacoptila rufa</i> | | R | | Tf |
| <i>Nonnula rubecula</i> | | | R | Br |
| <i>Monasa nigrifrons</i> | C | | F | Br, Co |

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| <i>Monasa morphoeus</i> | R | C | C | Tf |
| <i>Monasa flavirostris</i> | | | R | Br |
| Capitonidae | | | | |
| <i>Capito aurovirens</i> | R | | R | A, Br |
| <i>Capito auratus</i> | C | C | C | Tf, Br |
| <i>Eubucco richardsoni</i> | F | F | F | Tf, Br |
| Ramphastidae | | | | |
| <i>Pteroglossus inscriptus</i> | R | | R | Br |
| <i>Pteroglossus azara</i> | U | U | F | Tf, Br |
| <i>Pteroglossus castanotis</i> | U | F | R | Br, Tf |
| <i>Pteroglossus pluricinctus</i> | | U | U | Tf |
| <i>Selenidera reinwardtii</i> | F | F | F | Tf, Br |
| <i>Ramphastos vitellinus</i> | C | F | F | Tf, Br |
| <i>Ramphastos tucanus</i> | C | C | C | Tf, Br |
| Picidae | | | | |
| <i>Melanerpes cruentatus</i> | C | U | U | Br, Tf |
| <i>Veniliornis passerinus</i> | R | | R | Br |
| <i>Veniliornis affinis</i> | U | F | U | Tf |
| <i>Piculus flavigula</i> | R | F | U | Tf, Br |
| <i>Piculus chrysochloros</i> | F | R | U | Br, A |
| <i>Colaptes punctigula</i> | R | | | Br |
| <i>Celeus grammicus</i> | F | C | F | Tf, Br |
| <i>Celeus elegans</i> | R | F | F | Tf, Br, A |
| <i>Celeus flavus</i> | F | R | | Br |
| <i>Celeus torquatus</i> | R | R | R | Tf |
| <i>Dryocopus lineatus</i> | F | | R | Br |
| <i>Campephilus rubricollis</i> | F | F | F | Tf |
| <i>Campephilus melanoleucos</i> | C | F | F | Br, Tf |
| Dendrocolaptidae | | | | |
| <i>Dendrocincla fuliginosa</i> | F | U | F | Tf |
| <i>Dendrocincla merula</i> | R | R | R | Tf |
| <i>Deconychura longicauda</i> | U | R | U | Tf |
| <i>Deconychura stictolaema</i> | | | R | Tf |
| <i>Sittasomus griseicapillus</i> | R | R | | Br |
| <i>Glyphorhynchus spirurus</i> | C | C | C | Tf, Br, A |
| <i>Nasica longirostris</i> | C | C | F | Br, Bq, A, Co, Tf |
| <i>Dendrexetastes rufigula</i> | C | U | F | Br, Tf |
| <i>Xiphocolaptes promeropirhynchus</i> | R | U | U | Tf, Br |

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| <i>Dendrocolaptes certhia</i> | U | U | R | Tf, Br |
| <i>Dendrocolaptes picumnus</i> | R | R | U | Tf |
| <i>Xiphorhynchus obsoletus</i> | F | | R | Br, Co |
| <i>Xiphorhynchus ocellatus</i> | | | U | A |
| <i>Xiphorhynchus elegans</i> | F | F | U | Tf, Br |
| <i>Xiphorhynchus guttatus</i> | C | C | C | Br, Tf, A |
| <i>Lepidocolaptes albolineatus</i> | R | R | R | Tf |
| Furnariidae | | | | |
| <i>Synallaxis rutilans</i> | | U | | Tf |
| <i>Synallaxis gujanensis</i> | R | | | Br |
| <i>Cranioleuca gutturata</i> | R | | R | Br |
| <i>Berlepschia rikeri</i> | | | U | A |
| <i>Ancistrops strigilatus</i> | U | U | U | Tf |
| <i>Hyloctistes subulatus</i> | R | R | R | Tf, Br |
| <i>Philydor ruficaudatum</i> | | R | R | Tf |
| <i>Philydor erythrocerum</i> | R | R | R | Tf |
| <i>Philydor erythropterum</i> | R | U | U | Tf |
| <i>Philydor pyrrhodes</i> | | R | R | Tf |
| <i>Anabazenops dorsalis</i> | R | | | Br |
| <i>Automolus ochrolaemus</i> | F | U | F | Br, Tf |
| <i>Automolus infuscatus</i> | U | C | F | Tf, Br |
| <i>Automolus rubiginosus</i> | | R | | Tf |
| <i>Sclerurus mexicanus</i> | | R | | Tf |
| <i>Sclerurus rufigularis</i> | | | R | Tf |
| <i>Sclerurus caudacutus</i> | R | | R | Tf |
| <i>Xenops milleri</i> | | R | R | Tf |
| <i>Xenops minutus</i> | R | R | F | Tf, Br |
| Thamnophilidae | | | | |
| <i>Cymbilaimus lineatus</i> | U | F | F | Tf, Br |
| <i>Frederickena unduligera</i> | R | U | U | Br, Tf |
| <i>Taraba major</i> | F | | U | Br, Co |
| <i>Thamnophilus schistaceus</i> | C | F | F | Br, Bq, Tf |
| <i>Thamnophilus murinus</i> | U | C | C | Tf |
| <i>Megastictus margaritatus</i> | | U | R | Tf |
| <i>Thamnomanes ardesiacus</i> | C | C | C | Tf, Br |
| <i>Thamnomanes caesius</i> | C | C | C | Tf, Br |
| <i>Pygptila stelleris</i> | F | F | F | Tf, Br |
| <i>Myrmotherula haematonota</i> | | R | F | Tf |

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| <i>Myrmotherula ornata</i> | | | R | Tf |
| <i>Myrmotherula erythrura</i> | | U | R | Tf |
| <i>Myrmotherula brachyura</i> | C | F | F | Tf, Br |
| <i>Myrmotherula ignota</i> | F | C | C | Tf, Br |
| <i>Myrmotherula surinamensis</i> | F | | F | Br, Co |
| <i>Myrmotherula hauxwelli</i> | R | F | F | Tf |
| <i>Myrmotherula axillaris</i> | C | C | C | Br, Tf, A |
| <i>Myrmotherula longipennis</i> | R | U | | Tf |
| <i>Myrmotherula menetriesii</i> | F | C | C | Tf, Br |
| <i>Dichrozona cincta</i> | R | U | U | Tf |
| <i>Herpsilochmus dugandi</i> | R | U | R | Tf, Br |
| <i>Terenura spodioptila</i> | R | U | R | Tf |
| <i>Cercomacra cinerascens</i> | F | F | U | Tf |
| <i>Cercomacra serva</i> | R | F | U | Bq |
| <i>Myrmoborus myotherinus</i> | F | C | C | Tf, Br, Co |
| <i>Hypocnemis cantator</i> | F | U | F | Br, Tf |
| <i>Hypocnemis hypoxantha</i> | U | F | C | Tf, Br |
| <i>Sclateria naevia</i> | U | F | U | Bq |
| <i>Percnostola rufifrons</i> | | | R | Tf |
| <i>Percnostola schistacea</i> | | U | R | Tf |
| <i>Percnostola leucostigma</i> | U | F | F | Bq |
| <i>Myrmeciza atrothorax</i> | R | | U | Br, Co, A |
| <i>Myrmeciza melanoceps</i> | C | R | U | Br |
| <i>Myrmeciza hyperythra</i> | | R | R | Bq |
| <i>Myrmeciza fortis</i> | R | C | C | Tf, Br |
| <i>Pithys albifrons</i> | U | C | F | Tf, Br |
| <i>Gymnopithys leucaspis</i> | F | C | F | Tf, Br, A |
| <i>Rhegmatorhina melanosticta</i> | F | U | U | Tf |
| <i>Hylophylax naevia</i> | R | C | C | Tf, Bq |
| <i>Hylophylax punctulata</i> | | R | U | A, Bq |
| <i>Hylophylax poecilinota</i> | U | C | F | Tf, Br |
| <i>Phlegopsis erythroptera</i> | U | F | R | Tf |
| Formicariidae | | | | |
| <i>Formicarius colma</i> | R | C | F | Tf |
| <i>Formicarius analis</i> | | C | F | Br, Tf |
| <i>Chamaeza nobilis</i> | | C | F | Tf |
| <i>Grallaria varia</i> | | U | U | Tf |
| <i>Grallaria dignissima</i> | U | F | U | Tf |

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| | Yaguas | Maronal | Apayacu | |
| <i>Myrmothera campanisona</i> | C | C | C | Br, Tf |
| Conopophagidae | | | | |
| <i>Conopophaga aurita</i> | | U | | Tf |
| Rhinocryptidae | | | | |
| <i>Liosceles thoracicus</i> | F | C | C | Tf, Br |
| Tyrannidae | | | | |
| <i>Tyrannulus elatus</i> | C | F | F | Br, A, Tf |
| <i>Myiopagis caniceps</i> | R | R | U | Tf |
| <i>Myiopagis gaimardii</i> | F | F | C | Tf, Br |
| <i>Ornithion inerme</i> | R | U | F | Tf, Br |
| <i>Corythopis torquata</i> | U | U | U | Tf |
| <i>Zimmerius gracilipes</i> | F | F | F | Tf, Br |
| <i>Mionectes oleagineus</i> | F | F | F | Tf, Br |
| <i>Myiornis ecaudatus</i> | U | | | Br |
| <i>Lophotriccus vitiosus</i> | C | F | F | Tf, Br |
| <i>Lophotriccus galeatus</i> | | | F | A, Tf |
| <i>Hemitriccus iohannis</i> | R | | | Br |
| <i>Todirostrum chrysocrotaphum</i> | | | R | Br |
| <i>Cnipodectes subbrunneus</i> | R | U | U | Tf, Bq |
| <i>Rhynchocyclus olivaceus</i> | R | | | Tf |
| <i>Tolmomyias assimilis</i> | F | F | F | Tf, Br |
| <i>Tolmomyias poliocephalus</i> | F | F | F | Br, Tf |
| <i>Tolmomyias flaviventris</i> | F | | R | Br, Co |
| <i>Platyrrinchus coronatus</i> | | U | R | Bq |
| <i>Onychorhynchus coronatus</i> | | R | | Bq |
| <i>Myiobius barbatus</i> | | U | | Tf |
| <i>Terenotriccus erythrurus</i> | U | C | F | Tf, Br |
| <i>Lathrotriccus euleri</i> | U | R | | Br, Bq |
| <i>Pyrocephalus rubinus</i> | | | R | Br |
| <i>Ochthornis littoralis</i> | U | | U | Ri |
| <i>Legatus leucophaeus</i> | R | | | Br |
| <i>Myiozetetes similis</i> | F | | R | Br |
| <i>Myiozetetes luteiventris</i> | R | F | F | Tf |
| <i>Pitangus sulphuratus</i> | F | | | Br |
| <i>Pitangus lictor</i> | U | | | Co |
| <i>Conopias parva</i> | U | U | F | Tf |
| <i>Myiodynastes maculatus</i> | R | R | | Br, Tf |
| <i>Tyrannopsis sulphurea</i> | | | U | A |

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| <i>Empidonomus aurantioatrocristatus</i> | F | | U | Br |
| <i>Tyrannus melancholicus</i> | F | | U | Br |
| <i>Rhytipterna simplex</i> | F | F | C | Tf, Br |
| <i>Sirystes sibilator</i> | | R | U | Tf |
| <i>Myiarchus tuberculifer</i> | | | R | Br |
| <i>Myiarchus ferox</i> | U | | F | Br |
| <i>Ramphotrigon ruficauda</i> | U | U | F | Tf |
| <i>Attila citriniventris</i> | F | | F | Tf, Br |
| <i>Attila spadiceus</i> | F | F | U | Br, Tf |
| Cotingidae | | | | |
| <i>Tityra cayana</i> | U | | R | Br, A |
| <i>Tityra semifasciata</i> | U | U | R | Tf, Br |
| <i>Schiffornis major</i> | C | | F | Br, Co |
| <i>Schiffornis turdinus</i> | F | U | F | Tf |
| <i>Laniocera hypopyrra</i> | U | F | F | Tf |
| <i>Iodopleura isabellae</i> | | | R | Br |
| <i>Pachyramphus castaneus</i> | | | R | Br |
| <i>Pachyramphus polychopterus</i> | R | | | Br |
| <i>Pachyramphus marginatus</i> | R | U | U | Tf |
| <i>Pachyramphus minor</i> | | U | R | Tf |
| <i>Phoenicircus nigricollis</i> | U | R | R | Tf |
| <i>Cotinga cayana</i> | | R | U | Br, Tf |
| <i>Lipaugus vociferans</i> | C | C | C | Tf |
| <i>Gymnoderus foetidus</i> | R | | | Br |
| <i>Querula purpurata</i> | F | U | F | Tf, Br |
| Pipridae | | | | |
| <i>Tyranneutes stolzmanni</i> | C | F | C | Tf |
| <i>Machaeropterus regulus</i> | R | R | R | Tf, Br |
| <i>Lepidothrix coronota</i> | F | C | C | Tf, Br |
| <i>Chiroxiphia pareola</i> | U | C | F | Tf |
| <i>Dixiphia pipra</i> | U | | F | Tf |
| <i>Pipra filicauda</i> | C | R | U | Br, Bq |
| <i>Pipra erythrocephala</i> | C | F | C | Tf, Br |
| <i>Piprites chloris</i> | F | F | F | Tf |
| Vireonidae | | | | |
| <i>Vireolanius leucotis</i> | | F | | Tf |
| <i>Hylophilus thoracicus</i> | U | | U | Br, Bq |
| <i>Hylophilus hypoxanthus</i> | C | C | C | Tf, Br |

| AVES / BIRDS | | | | |
|---------------------------------------|---|---------|---------|---------------------|
| Nombre científico/ Scientific name | Abundancia en los sitios visitados/ Abundance in the sites visited | | | Hábitat/ Habitat |
| | Yaguas | Maronal | Apayacu | |
| <i>Hylophilus ochraceiceps</i> | | F | R | Tf |
| Corvidae | | | | |
| <i>Cyanocorax violaceus</i> | R | | | Br, Co |
| Hirundinidae | | | | |
| <i>Tachycineta albiventer</i> | R | | R | Ri |
| <i>Progne chalybea</i> | F | | | Ri |
| <i>Atticora fasciata</i> | F | | U | Ri |
| <i>Neochelidon tibialis</i> | R | | | Ri |
| <i>Stelgidopteryx ruficollis</i> | R | | | Ri |
| Troglodytidae | | | | |
| <i>Campylorhynchus turdinus</i> | C | | R | Br |
| <i>Thryothorus coraya</i> | F | R | C | Br, Co, Bq |
| <i>Thryothorus leucotis</i> | | | R | Br |
| <i>Microcerculus marginatus</i> | U | F | F | Tf, Br |
| <i>Cyphorhinus arada</i> | | F | F | Tf, Br |
| Sylviidae | | | | |
| <i>Microbates collaris</i> | | F | U | Tf |
| <i>Ramphocaenus melanurus</i> | | | R | Tf |
| Turdidae | | | | |
| <i>Catharus (minimus)</i> | | | R | Br |
| <i>Turdus lawrencii</i> | U | U | C | Bq, Br |
| <i>Turdus albicollis</i> | R | F | U | Bq |
| Thraupidae | | | | |
| <i>Cissopis leveriana</i> | | | R | Br |
| <i>Tachyphonus cristatus</i> | U | U | U | Tf, Br |
| <i>Tachyphonus surinamus</i> | | | R | A |
| <i>Lanio fulvus</i> | | F | F | Tf |
| <i>Ramphocelus nigrogularis</i> | F | | F | Br, Co |
| <i>Ramphocelus carbo</i> | U | | F | Br, Co |
| <i>Thraupis palmarum</i> | R | | F | A, Br |
| <i>Tangara mexicana</i> | R | | R | Br |
| <i>Tangara chilensis</i> | F | F | F | Tf, Br |
| <i>Tangara schrankii</i> | F | U | F | Tf, Br |
| <i>Tangara xanthogastra</i> | R | R | | Tf, Bq |
| <i>Tangara nigrocincta</i> | | | R | Tf |
| <i>Tangara velia</i> | R | U | R | Tf, Br |
| <i>Tangara callophrys</i> | U | U | R | Tf, Br |
| <i>Dacnis lineata</i> | U | U | U | Br, Tf |

LEYENDA/LEGEND

Hábitats/Habitats

Tf = Bosque de tierra firme/
Terra firme forest

Bq = Bosque de quebrada/
Streamside forest

Br = Bosque ripario/Riverine forest

O = Aire/Overhead

Ri = Río/River

A = Aguajal/*Mauritia* palm swamp

Co = Cocha/Lake

Abundancia/Abundance

C = Común (varios individuos
registrados a diario)/Common
(recorded daily in numbers)

F = Relativamente común (pocos
individuos registrados a
diario)/Fairly common (recorded
daily, but in very small numbers)

U = Poco común (no registrada
a diario)/Uncommon
(less than daily)

R = Infrecuente (uno o dos registros)/
Rare (one or two records)

| AVES / BIRDS | | | | |
|---------------------------------------|---|------------|------------|---------------------|
| Nombre científico/ Scientific name | Abundancia en los sitios visitados/ Abundance in the sites visited | | | Hábitat/ Habitat |
| | Yaguas | Maronal | Apayacu | |
| <i>Dacnis flaviventer</i> | R | R | R | Br |
| <i>Dacnis cayana</i> | | U | U | Br, Tf |
| <i>Cyanerpes nitidus</i> | | R | U | Tf, A |
| <i>Cyanerpes caeruleus</i> | U | R | F | Tf, Br |
| <i>Chlorophanes spiza</i> | U | F | F | Tf, Br |
| <i>Hemithraupis flavicollis</i> | U | U | F | Tf, Br |
| <i>Habia rubica</i> | R | C | F | Tf, Br |
| <i>Euphonia chrysopasta</i> | F | U | U | Tf |
| <i>Euphonia minuta</i> | | | R | Br |
| <i>Euphonia xanthogaster</i> | F | F | F | Tf, Br |
| <i>Euphonia rufiventris</i> | C | C | C | Tf, Br |
| Cardinalidae | | | | |
| <i>Paroaria gularis</i> | R | | R | Ri |
| <i>Parkerthraustes humeralis</i> | | R | | Tf |
| <i>Saltator grossus</i> | U | F | F | Tf, Br |
| <i>Saltator maximus</i> | R | | U | Br |
| <i>Cyanocopsa cyanooides</i> | | R | U | Bq |
| Parulidae | | | | |
| <i>Phaeothlypis fulvicauda</i> | U | U | F | Bq |
| Icteridae | | | | |
| <i>Psarocolius angustifrons</i> | | R | | Tf |
| <i>Psarocolius viridis</i> | R | | F | Br |
| <i>Psarocolius yuracares</i> | C | R | C | Br, Tf |
| <i>Psarocolius oseryi</i> | U | F | U | Tf, Br |
| <i>Psarocolius latirostris</i> | | R | | Tf |
| <i>Cacicus solitarius</i> | U | R | | Br |
| <i>Cacicus cela</i> | C | F | C | Br, Tf, Co, A |
| <i>Cacicus haemorrhous</i> | | R | R | Tf, A |
| <i>Icterus chryscephalus</i> | R | | U | Tf |
| <i>Scaphidura oryzivora</i> | | | R | Ri |
| TOTAL | 272 | 241 | 301 | |

Aves / Birds

LEYENDA / LEGEND

Hábitats/Habitats

Tf = Bosque de tierra firme/
Terra firme forest

Bq = Bosque de quebrada/
Streamside forest

Br = Bosque ripario/Riverine forest

O = Aire/Overhead

Ri = Río/River

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C = Común (varios individuos
registrados a diario)/Common
(recorded daily in numbers)

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individuos registrados a
diario)/Fairly common (recorded
daily, but in very small numbers)

U = Poco común (no registrada
a diario)/Uncommon
(less than daily)

R = Infrecuente (uno o dos registros)/
Rare (one or two records)

Mamíferos/
Mammals

Mamíferos registrados durante el inventario biológico rápido de agosto 2003 en las cabeceras del río Yaguas, las cabeceras del río Ampiyacu, y las cabeceras del río Apayacu, y su estado de conservación a nivel mundial y nacional. La lista está basada en el trabajo de campo de O. Montenegro, M. Escobedo y asistentes locales. Los nombres Bora son de Hernán López; los nombres Yagua de Manuel Ramírez; y los nombres Huitoto de Melitón Díaz Vega. Las categorías de amenaza de la UICN y los apéndices de CITES son de 2003 y disponible en www.redlist.org y www.cites.org.

| MAMÍFEROS / MAMMALS | | | | |
|---------------------------------------|--|----------|---|--|
| Nombre científico/ Scientific name | Nombres indígenas/ Indigenous names | | | |
| | Bora | Yagua | Huitoto | |
| DIDELPHIMORPHIA | | | | |
| Didelphidae | | | | |
| 001 <i>Philander andersoni</i> | Óowaá | Uitheño | Tuiro | |
| 002 <i>Didelphis marsupialis</i> | Óowaá | Uanknañú | Uiyi | |
| 003 <i>Marmosa</i> sp. | Óowaá | | | |
| CINGULATA | | | | |
| Dasypodidae | | | | |
| 004 <i>Cabassous unicinctus</i> | Cáápinau | Manató | | |
| 005 <i>Dasyus novemcinctus</i> | Llééu | Manató | | |
| 006 <i>Priodontes maximus</i> | Núlliba | Arpue | | |
| VERMILINGUA | | | | |
| Myrmecophagidae | | | | |
| 007 <i>Myrmecophaga tridactyla</i> | Íju | Zukio | Ereño | |
| 008 <i>Tamandua tetradactyla</i> | Tohji | Anutio | Doboyi | |
| CHIROPTERA | | | | |
| Emballonuridae | | | | |
| 009 <i>Rhynchonycteris naso</i> | | | | |
| 010 <i>Saccopteryx bilineata</i> | | | | |
| Phyllostomidae | | | | |
| Phyllostominae | | | | |
| 011 <i>Phyllostomus elongatus</i> | | | | |
| 012 <i>Phyllostomus hastatus</i> | | | | |
| 013 <i>Phyllostomus</i> sp. | | | | |
| 014 <i>Trachops cirrhosus</i> | | | | |
| 015 <i>Tonatia silvicola</i> | | | | |
| Glossophaginae | | | | |
| 016 <i>Anoura caudifer</i> | | | | |
| LEYENDA/LEGEND | Especies/Species | A | = Avistamiento/Direct sighting | |
| | ** = reportada por los miembros de las comunidades, pero solo para la parte baja del río Apayacu. No la incluimos en el conteo de especies encontradas./Reported by local communities, but only for the lower Apayacu River; not included in the list of registered species. | R | = Rastro de actividad (alimentación, afilamiento de garras, etc.)/ Signs of activity (feeding marks, scratchmarks, etc.) | |
| | C = Cuevas/Caves | Ca | = Captura (número de capturas)/ Capture (number of captures) | |
| | | H | = Huellas/Tracks | |
| | | V | = Vocalizaciones/Calls | |

Mammals registered during the August 2003 rapid biological inventory in the headwaters of the Yaguas, Ampiyacu and Apayacu rivers, and their conservation status at the global and national level. The list is based on field work by O. Montenegro, M. Escobedo, and local assistants. The Bora names are courtesy of Hernán López; Yagua names are courtesy of Manuel Ramírez; and Huitoto names courtesy of Melitón Díaz Vega. IUCN threat categories and CITES categories are from 2003 and available at www.redlist.org and www.cites.org.

**Mamíferos/
Mammals**

| | Otros nombres/ Other names | | Inventario biológico rápido/ Rapid biological inventory | | | Estado de conservación/ Conservation status | | |
|---|-------------------------------|-------------------|---|---------|------------|---|----------------|-------|
| | Inglés/English | Español/Spanish | R. Yaguas | Maronal | R. Apayacu | UICN/IUCN | Pacheco (2002) | CITES |
| 001 | Four-eyed opossum | | | A | | | | |
| 002 | Common opossum | | | A | | | | |
| 003 | Mouse opossum | | | | A | | | |
| 004 | Naked-tailed armadillo | Carachupa pequeño | | C,H | | | | |
| 005 | Nine-banded armadillo | Carachupa | C,H | C,H | C,H | | SI | |
| 006 | Giant armadillo | Carachupa mama | C | C | C,H | EN | VU* | I |
| 007 | Giant anteater | Oso hormiguero | H | | | VU | VU* | II |
| 008 | Southern tamandua | Shiui | | A | | | R | |
| | Bats | Másho | | | | | | |
| 009 | Sharp-nosed bat | | | A | A | | | |
| 010 | Two-lined bat | | | | Ca(2) | | | |
| 011 | Spear-nosed bat | | Ca(6) | | Ca(3) | | | |
| 012 | Spear-nosed bat | | | | Ca(1) | | | |
| 013 | Spear-nosed bat | | | Ca(1) | | | | |
| 014 | Fringe-lip bat | | Ca(1) | | | | | |
| 015 | | | | | Ca(5) | | | |
| 016 | Tailless bat | | Ca(1) | | | | | |
| Categorías de la UICN/IUCN categories EN = En peligro/Endangered VU = Vulnerable NT = Casi amenazado/Near Threatened DD = Datos insuficientes/Data Deficient | | | Categorías de amenaza de Pacheco (2002)/ Pacheco (2002) threat categories EP = En peligro de extinción/Endangered VU = Vulnerable R = Rara/Rare SI = Situación indeterminada/ Status unknown * = La especie se encuentra en la misma categoría en la lista oficial de Ministerio de Agricultura del Perú (Pacheco 2002)./The species has the same category in the official red list of the Peruvian Ministry of Agriculture (Pacheco 2002). | | | Apéndices CITES/CITES Appendices CITES I = Especies amenazadas de extinción. No está permitido el tráfico de ejemplares de estas especies, salvo en circunstancias muy excepcionales./Species threatened with extinction. Traffic in listed species is only permitted in exceptional cases. CITES II = Especies que pueden llegar a estar amenazadas si su comercio no es regulado estrictamente./ Species which may become threatened if their trade is not strictly regulated. | | |

| MAMÍFEROS / MAMMALS | | | | |
|---------------------------------------|--|--|---|-----------|
| Nombre científico/ Scientific name | | Nombres indígenas/ Indigenous names | | |
| | | Bora | Yahua | Huitoto |
| Carollinae | | | | |
| 017 | <i>Carollia brevicauda</i> | | | |
| 018 | <i>Carollia castanea</i> | | | |
| 019 | <i>Carollia perspicillata</i> | | | |
| 020 | <i>Rhinophylla pumilio</i> | | | |
| Sturnirinae | | | | |
| 021 | <i>Sturnira aratathomasi</i> | | | |
| 022 | <i>Sturnira ludovici</i> | | | |
| 023 | <i>Sturnira tildae</i> | | | |
| Stenodermatinae | | | | |
| 024 | <i>Artibeus glaucus</i> | | | |
| 025 | <i>Artibeus jamaicensis</i> | | | |
| 026 | <i>Artibeus lituratus</i> | | | |
| 027 | <i>Artibeus obscurus</i> | | | |
| 028 | <i>Mesophylla macconnelli</i> | | | |
| Vespertilionidae | | | | |
| 029 | <i>Myotis</i> sp. | | | |
| PRIMATES | | | | |
| Callitrichidae | | | | |
| 030 | <i>Cebuella pygmaea</i> | Úpilleji | | Zumiki |
| 031 | <i>Saguinus nigricollis</i> | Óhtsariji | Raboñé | Jiziki |
| 032 | <i>Saguinus fuscicollis</i> | Óhtsariji | Raboñé | Aiki |
| Cebidae | | | | |
| 033 | <i>Alouatta seniculus</i> | Namé | Canná | Íu |
| 034 | <i>Callicebus torquatus</i> | Wááíí | Nókóó | Nemo aiki |
| 035 | <i>Cebus albifrons</i> | Umoba | Uatá | Joma |
| 036 | <i>Cebus apella</i> | Tsoríri | Senekío | Jitijoma |
| LEYENDA/LEGEND | Especies/Species | A | = Avistamiento/Direct sighting | |
| | ** = reportada por los miembros de las comunidades, pero solo para la parte baja del río Apayacu. No la incluimos en el conteo de especies encontradas./Reported by local communities, but only for the lower Apayacu River; not included in the list of registered species. | R | = Rastro de actividad (alimentación, afilamiento de garras, etc.)/ Signs of activity (feeding marks, scratchmarks, etc.) | |
| | C = Cuevas/Caves | Ca | = Captura (número de capturas)/ Capture (number of captures) | |
| | | H | = Huellas/Tracks | |
| | | V | = Vocalizaciones/Calls | |

Mamíferos/
Mammals

| | Otros nombres/ Other names | | Inventario biológico rápido/ Rapid biological inventory | | | Estado de conservación/ Conservation status | | |
|---|-------------------------------|-----------------|---|---------|------------|---|----------------|-------|
| | Inglés/English | Español/Spanish | R. Yaguas | Maronal | R. Apayacu | UICN/IUCN | Pacheco (2002) | CITES |
| 017 | Short-tailed bat | | | Ca(1) | | | | |
| 018 | Short-tailed bat | | Ca(3) | Ca(2) | Ca(1) | | | |
| 019 | Short-tailed bat | | Ca(6) | Ca(1) | Ca(1) | | | |
| 020 | | | | Ca(1) | | | | |
| 021 | Yellow-shouldered bat | | | | Ca(1) | NT | | |
| 022 | Yellow-shouldered bat | | Ca(1) | | | | | |
| 023 | Yellow-shouldered bat | | | | Ca(1) | | | |
| 024 | Fruit-eating bat | | Ca(1) | | | | | |
| 025 | Fruit-eating bat | | Ca(1) | | | | | |
| 026 | Fruit-eating bat | | | | Ca(2) | | | |
| 027 | Fruit-eating bat | | | Ca(2) | Ca(3) | NT | | |
| 028 | | | | Ca(2) | | | | |
| 029 | Little brown bat | | Ca(1) | | | | | |
| 030 | Pygmy marmoset | Leoncito | A | | A | R | II | |
| 031 | Black-mantle tamarin | Pichico | A | A | A | R | II | |
| 032 | Saddleback tamarin | Pichico | A | | | R | II | |
| 033 | Red howler monkey | Coto | A | V | V | VU* | II | |
| 034 | Yellow-handed titi monkey | Tocón negro | A | V | | R | II | |
| 035 | White-fronted capuchin | Mono blanco | A | A | A | VU* | II | |
| 036 | Brown capuchin monkey | Machin negro | A | | | VU* | II | |
| Categorías de la UICN/IUCN categories EN = En peligro/Endangered VU = Vulnerable NT = Casi amenazado/Near Threatened DD = Datos insuficientes/Data Deficient | | | Categorías de amenaza de Pacheco (2002)/ Pacheco (2002) threat categories EP = En peligro de extinción/Endangered VU = Vulnerable R = Rara/Rare SI = Situación indeterminada/ Status unknown * = La especie se encuentra en la misma categoría en la lista oficial de Ministerio de Agricultura del Perú (Pacheco 2002)./The species has the same category in the official red list of the Peruvian Ministry of Agriculture (Pacheco 2002). | | | Apéndices CITES/CITES Appendices CITES I = Especies amenazadas de extinción. No está permitido el tráfico de ejemplares de estas especies, salvo en circunstancias muy excepcionales./Species threatened with extinction. Traffic in listed species is only permitted in exceptional cases. CITES II = Especies que pueden llegar a estar amenazadas si su comercio no es regulado estrictamente./ Species which may become threatened if their trade is not strictly regulated. | | |

| MAMÍFEROS / MAMMALS | | | | | | | | | | | | | | |
|--|---|--|------------|-----------|-------------------------|----------------------------------|--|---|------------------|--|--|--------------------|--|--------------------------|
| Nombre científico/ Scientific name | | Nombres indígenas/ Indigenous names | | | | | | | | | | | | |
| | | Bora | Yahua | Huitoto | | | | | | | | | | |
| 037 | <i>Lagothrix lagothericha</i> | Cuúmu | Cashúno | | | | | | | | | | | |
| 038 | <i>Pithecia monachus</i> | Óbawa | Uasha | | | | | | | | | | | |
| 039 | <i>Saimiri sciureus</i> | Cuhllíba | Múllo | Tiyi | | | | | | | | | | |
| CARNIVORA | | | | | | | | | | | | | | |
| Canidae | | | | | | | | | | | | | | |
| 040 | <i>Atelocynus microtis</i> | Vúúhoó | Nopo nebí | | | | | | | | | | | |
| Procyonidae | | | | | | | | | | | | | | |
| 041 | <i>Bassaricyon gabbii</i> | | Mueshóo | | | | | | | | | | | |
| 042 | <i>Potos flavus</i> | Wachaá | Rámue | Kuita | | | | | | | | | | |
| Mustelidae | | | | | | | | | | | | | | |
| 043 | <i>Eira barbara</i> | Namooó | Záno | Égai | | | | | | | | | | |
| 044 | <i>Lontra longicaudis</i> | Tsojco | Janái | Iye jiko | | | | | | | | | | |
| Felidae | | | | | | | | | | | | | | |
| 045 | <i>Leopardus pardalis</i> | Ohíbye | Canóo | Jirako | | | | | | | | | | |
| 046 | <i>Panthera onca</i> | Ohíbye | Amara nebí | Jáanayari | | | | | | | | | | |
| CETACEA | | | | | | | | | | | | | | |
| Delphinidae | | | | | | | | | | | | | | |
| 047 | <i>Sotalia fluviatilis</i> | Tsitsiine Amanaa | | | | | | | | | | | | |
| Platanistidae | | | | | | | | | | | | | | |
| 048 | <i>Inia geoffrensis</i> | Tújpañe Amanaa | | | | | | | | | | | | |
| SIRENIA** | | | | | | | | | | | | | | |
| Trichechidae** | | | | | | | | | | | | | | |
| 049 | <i>Trichechus inunguis**</i> | | | | | | | | | | | | | |
| PERISSODACTYLA | | | | | | | | | | | | | | |
| Tapiridae | | | | | | | | | | | | | | |
| 050 | <i>Tapirus terrestris</i> | Ocajii | Nechá | Zuruma | | | | | | | | | | |
| <p>LEYENDA/LEGEND</p> <table border="0"> <tr> <td>Especies/Species</td> <td>A = Avistamiento/Direct sighting</td> </tr> <tr> <td>** = reportada por los miembros de las comunidades, pero solo para la parte baja del río Apayacu. No la incluimos en el conteo de especies encontradas./Reported by local communities, but only for the lower Apayacu River; not included in the list of registered species.</td> <td>R = Rastro de actividad (alimentación, afilamiento de garras, etc.)/ Signs of activity (feeding marks, scratchmarks, etc.)</td> </tr> <tr> <td>C = Cuevas/Caves</td> <td>Ca = Captura (número de capturas)/ Capture (number of captures)</td> </tr> <tr> <td></td> <td>H = Huellas/Tracks</td> </tr> <tr> <td></td> <td>V = Vocalizaciones/Calls</td> </tr> </table> | | | | | Especies/Species | A = Avistamiento/Direct sighting | ** = reportada por los miembros de las comunidades, pero solo para la parte baja del río Apayacu. No la incluimos en el conteo de especies encontradas./Reported by local communities, but only for the lower Apayacu River; not included in the list of registered species. | R = Rastro de actividad (alimentación, afilamiento de garras, etc.)/ Signs of activity (feeding marks, scratchmarks, etc.) | C = Cuevas/Caves | Ca = Captura (número de capturas)/ Capture (number of captures) | | H = Huellas/Tracks | | V = Vocalizaciones/Calls |
| Especies/Species | A = Avistamiento/Direct sighting | | | | | | | | | | | | | |
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| C = Cuevas/Caves | Ca = Captura (número de capturas)/ Capture (number of captures) | | | | | | | | | | | | | |
| | H = Huellas/Tracks | | | | | | | | | | | | | |
| | V = Vocalizaciones/Calls | | | | | | | | | | | | | |

Mamíferos/
Mammals

| | Otros nombres/ Other names | | Inventario biológico rápido/ Rapid biological inventory | | | Estado de conservación/ Conservation status | | |
|-----|-------------------------------|-----------------|--|---------|------------|--|----------------|-------|
| | Inglés/English | Español/Spanish | R. Yaguas | Maronal | R. Apayacu | UICN/IUCN | Pacheco (2002) | CITES |
| 037 | Woolly monkey | Choro | A | A | A | | EP* | II |
| 038 | Monk saki monkey | Huapo negro | A | A | A | | R | II |
| 039 | Squirrel monkey | Fraile | A | A | A | | | II |
| 040 | Short-eared dog | Sachaperro | | A,H | | DD | R | |
| 041 | Olingo | Buri-buri | | | A | NT | | |
| 042 | Kinkajou | Shoshna | A | A | A | | | |
| 043 | Tayra | Manco | A | A | A | | | |
| 044 | Southern river otter | Nutria | R | | A | DD | EP* | I |
| 045 | Ocelot | Tigrillo | R | | R | | SI* | I |
| 046 | Jaguar | Otorongo | H,R | H,R | | NT | VU* | I |
| 047 | Gray dolphin | Bufo gris | A | | | DD | | I |
| 048 | Pink river dolphin | Bufo colorado | A | | | VU | | |
| 049 | Manatee | Vaca marina | | | ** | | | I |
| 050 | Lowland tapir | Sachavaca | A,H | A,H | A,H | VU | VU* | II |

Categorías de la UICN/IUCN categories

EN = En peligro/Endangered
 VU = Vulnerable
 NT = Casi amenazado/Near Threatened
 DD = Datos insuficientes/Data Deficient

**Categorías de amenaza de Pacheco (2002)/
Pacheco (2002) threat categories**

EP = En peligro de extinción/Endangered
 VU = Vulnerable
 R = Rara/Rare
 SI = Situación indeterminada/
 Status unknown
 * = La especie se encuentra en la
 misma categoría en la lista oficial
 de Ministerio de Agricultura del
 Perú (Pacheco 2002)./The species
 has the same category in the official
 red list of the Peruvian Ministry of
 Agriculture (Pacheco 2002).

Apéndices CITES/CITES Appendices

CITES I = Especies amenazadas de extinción. No está permitido el tráfico de ejemplares de estas especies, salvo en circunstancias muy excepcionales./Species threatened with extinction. Traffic in listed species is only permitted in exceptional cases.
 CITES II = Especies que pueden llegar a estar amenazadas si su comercio no es regulado estrictamente./ Species which may become threatened if their trade is not strictly regulated.

Mamíferos/
Mammals

| | Otros nombres/ Other names | | Inventario biológico rápido/ Rapid biological inventory | | | Estado de conservación/ Conservation status | | |
|-----|-------------------------------|-----------------|--|---------|------------|--|----------------|-------|
| | Inglés/English | Español/Spanish | R. Yaguas | Maronal | R. Apayacu | UICN/IUCN | Pacheco (2002) | CITES |
| 051 | Collared peccary | Sajino | A,H | A,H | A,H | | SI | II |
| 052 | White-lipped peccary | Huangana | A,H | A,H | H | | SI | II |
| 053 | Red brocket deer | Venado rojo | A,H | A,H | A,H | | DD | |
| 054 | Gray brocket deer | Venado gris | | H | | | DD | SI* |
| 055 | Dwarf squirrel | Ardilla pequeña | A | A | A | | | |
| 056 | N. Amazon red squirrel | Ardilla | A | A | A | | | |
| 057 | Capibara | Ronsoco | A | | | | SI | |
| 058 | Black agouti | Añuje | A | A | A | | | |
| 059 | Green agouchy | Punchana | | A | | | | |
| 060 | Paca | Majás | H | H | H | | SI | |
| 061 | Spiny rat | Sacha cuy | | A | A | | | |

| | | |
|--|--|--|
| <p>Categorías de la UICN/IUCN categories</p> <p>EN = En peligro/Endangered</p> <p>VU = Vulnerable</p> <p>NT = Casi amenazado/Near Threatened</p> <p>DD = Datos insuficientes/Data Deficient</p> | <p>Categorías de amenaza de Pacheco (2002)/ Pacheco (2002) threat categories</p> <p>EP = En peligro de extinción/Endangered</p> <p>VU = Vulnerable</p> <p>R = Rara/Rare</p> <p>SI = Situación indeterminada/ Status unknown</p> <p>* = La especie se encuentra en la misma categoría en la lista oficial de Ministerio de Agricultura del Perú (Pacheco 2002)./The species has the same category in the official red list of the Peruvian Ministry of Agriculture (Pacheco 2002).</p> | <p>Apéndices CITES/CITES Appendices</p> <p>CITES I = Especies amenazadas de extinción. No está permitido el tráfico de ejemplares de estas especies, salvo en circunstancias muy excepcionales./Species threatened with extinction. Traffic in listed species is only permitted in exceptional cases.</p> <p>CITES II = Especies que pueden llegar a estar amenazadas si su comercio no es regulado estrictamente./ Species which may become threatened if their trade is not strictly regulated.</p> |
|--|--|--|

| COMUNIDADES NATIVAS/INDIGENOUS COMMUNITIES | | | | |
|--|--------------------------|-------------------------|---|-------------------|
| Comunidad/ Community | Etnia/ Culture | Subcuenca/ Watershed | Area titulada (ha)/ Titled area (ha) | |
| 001 | San José de Pirí | Yagua | Ampiyacu | 507.5 |
| 002 | Santa Lucía de Pro | Yagua | Ampiyacu | 320.8 |
| 003 | Betania | Bora | Ampiyacu | 247 |
| 004 | Boras de Pucaurquillo | Bora | Ampiyacu | 1395.3552 |
| 005 | Huitotos de Pucaurquillo | Huitoto | Ampiyacu | 466.8252 |
| 006 | Huitotos del Estirón | Huitoto | Ampiyacu | 990.8786 |
| 007 | Nueva Esperanza | Ocaina | Ampiyacu | 1766 |
| 008 | Estirón del Cusco | Bora | Ampiyacu | 3462.8 |
| 009 | Tierra Firme | Huitoto | Ampiyacu | 1451 |
| 010 | Nuevo Porvenir | Huitoto | Ampiyacu | 7989.69 |
| 011 | Nuevo Perú | Bora | Ampiyacu | 1944 |
| 012 | Puerto Isango | Ocaina | Ampiyacu | 2157.4835 |
| 013 | Boras de Brillo Nuevo | Bora | Ampiyacu | 3518.9422 |
| 014 | Boras de Colonia | Bora | Ampiyacu | 2503.2 |
| 015 | Cuzco | Yagua | Apayacu | 3302.56 |
| 016 | Sabalillo | Yagua | Apayacu | 1068.58 |
| 017 | Yanayacu | Yagua | Apayacu | 6840.5 |
| 018 | La Florida | Cocama | Putumayo | 1736 |
| 019 | Esperanza | Huitoto | Putumayo | 6609.2 |
| 020 | Puerto Milagro | Quichua | Putumayo | 11056.305 |
| 021 | Nuevo Perú | Yagua | Putumayo | 9214.37 |
| 022 | Nuevo Porvenir | Quichua | Putumayo | 7989.69 |
| 023 | Mairidicai | Huitoto | Putumayo | 3467.715 |
| 024 | Puerto Aurora | Quichua | Putumayo | 3930.56 |
| 025 | Puerto Elvira | Quichua | Putumayo | 4284.27 |
| 026 | San Pablo de Totolla | Mayjuna-Orejón | Algodón | 4403.5 |
| Totales | | | | 92624.7247 |

Information on the titled indigenous communities in the vicinity of the proposed Zona Reservada.
Data from SICNA, IBC 1998.

Comunidades Nativas/
Indigenous Communities

| | Cesión en uso (ha) | Ampliación (ha) | Total (ha) | Población/ Population | Familias/ Families | Estudiantes/ Students | Viviendas/ Houses |
|-----|--------------------|-----------------|--------------------|-----------------------|--------------------|-----------------------|-------------------|
| 001 | 26.5 | | 534 | 137 | 30 | 22 | 25 |
| 002 | 1296.8 | | 1617.6 | 202 | 35 | 11 | 25 |
| 003 | 330.464 | | 577.464 | 97 | 19 | 24 | 16 |
| 004 | 848.65 | 849 | 3093.0052 | 215 | 52 | 104 | 28 |
| 005 | 994.95 | 262.8 | 1724.5752 | 215 | 43 | 96 | 26 |
| 006 | | 609.8 | 1600.6786 | 85 | 14 | 12 | 10 |
| 007 | 392.8 | | 2158.8 | 102 | 25 | 25 | 15 |
| 008 | | | 3462.8 | 171 | 35 | 31 | 25 |
| 009 | 1451.4475 | | 2902.4475 | 68 | 16 | 18 | 12 |
| 010 | 2312.5 | | 10302.19 | 14 | 5 | 0 | 4 |
| 011 | 676.8 | | 2620.8 | 103 | 22 | 30 | 12 |
| 012 | | | 2157.4835 | 36 | 9 | 8 | 11 |
| 013 | 510.4 | 1256.8 | 5286.1422 | 230 | 40 | 120 | 34 |
| 014 | 1910.4 | | 4413.6 | 33 | 11 | 8 | 8 |
| 015 | | | 3302.56 | 87 | 24 | 27 | 20 |
| 016 | 269.78 | | 1338.36 | 100 | 18 | 22 | 16 |
| 017 | 1800.06 | | 8640.56 | 186 | 34 | 54 | 32 |
| 018 | 4568.08 | | 6304.08 | 53 | 8 | 11 | 8 |
| 019 | | | 6609.2 | 54 | 7 | 15 | 8 |
| 020 | 1767.07 | | 12823.375 | 20 | 5 | 0 | 4 |
| 021 | 2636.005 | | 11850.375 | 68 | 9 | 14 | 10 |
| 022 | 2312.5 | | 10302.19 | 53 | 10 | 14 | 9 |
| 023 | 1100 | | 4567.715 | 180 | 34 | 115 | 28 |
| 024 | 695 | | 4625.56 | 86 | 17 | 20 | 14 |
| 025 | 1220.13 | | 5504.4 | 27 | 5 | 0 | 5 |
| 026 | 5520 | | 9923.5 | 59 | 9 | 10 | 10 |
| | 32640.3365 | 2978.4 | 128243.4612 | 2681 | 536 | 811 | 415 |

Datos de cobertura del Sistema Nacional de Áreas Naturales Protegidas del Perú en la selva baja amazónica en diciembre de 2003. Aquí se define la selva baja como los 578.588 km² debajo de los 500 msnm./Coverage of Peru's protected areas network (SINANPE) in the Amazonian lowlands as of December 2003. We define the lowlands as the 578.588 km² below 500 m elevation.

Cobertura de Áreas de Conservación en la Amazonía Peruana/Conservation Coverage in the Peruvian Amazon

| COBERTURA DE CONSERVACIÓN EN LA AMAZONÍA PERUANA/CONSERVATION COVERAGE IN THE PERUVIAN AMAZON | | | |
|---|--|--|--|
| | Área legal total/ Official territory (km ²) | Área debajo de los 500 msnm/ Territory under 500 m elevation (km ²) | Porcentaje del área debajo de los 500 msnm/ Percentage of territory under 500 m elevation |
| Departamentos con territorio en la selva baja amazónica del Perú (<500 msnm)/Peruvian departments that include lowland Amazonian forest (<500 m elevation) | | | |
| Loreto | 368,852 | 362,827 | 98.4% |
| Ucayali | 102,411 | 91,319 | 89.2% |
| Madre de Dios | 85,183 | 70,133 | 82.3% |
| Huánaco | 18,871 | 7,977 | 42.3% |
| Pasco | 18,381 | 5,594 | 30.4% |
| San Martín | 50,916 | 15,455 | 30.4% |
| Amazonas | 36,540 | 9,820 | 26.9% |
| Junín | 25,011 | 5,297 | 21.2% |
| Puno | 16,810 | 3,555 | 21.1% |
| Cuzco | 38,652 | 6,612 | 17.1% |
| Parques Nacionales/National Parks | | | |
| Bahuaja Sonene | 10,914 | 5,838 | 53.5% |
| Cordillera Azul | 13,532 | 2,773 | 20.5% |
| Manu | 17,163 | 8,122 | 47.3% |
| Río Abiseo | 2,745 | 10 | 0.4% |
| Yanachaga-Chemillen | 1,220 | 6 | 0.5% |
| Total | 44,354 | 16,748 | 37.8% |
| Reservas Nacionales/National Reserves | | | |
| Pacaya Samiria | 20,800 | 20,800 | 100.0% |
| Tambopata | 2,765 | 2,651 | 95.9% |
| Allpahuayo Mishana | 577 | 577 | 100.0% |
| Total | 24,142 | 24,028 | 99.5% |
| Reservas Comunales/Communal Reserves | | | |
| Amarakaeri | 4,023 | 842 | 20.9% |
| El Sira | 6,164 | 1,096 | 17.8% |
| Yanesha | 347 | 84 | 24.1% |
| Total | 10,535 | 2,021 | 19.2% |
| Zonas Reservadas/Reserved Zones | | | |
| Alto Purús | 27,243 | 25,806 | 94.7% |
| Apurímac | 16,692 | 2,047 | 12.3% |
| Güepí | 6,260 | 6,260 | 100.0% |
| Santiago Comaina | 16,426 | 8,403 | 51.2% |
| Total | 66,620 | 42,516 | 63.8% |
| Bosques de Protección | | | |
| San Matías San Carlos | 1,458 | 429 | 29.4% |
| Total | 3,878 | 429 | 11.1% |
| TOTALES/TOTALS | 149,529 | 85,743 | |

Cobertura de Áreas de Conservación en la Amazonía Peruana/Conservation Coverage in the Peruvian Amazon

Datos de cobertura del Sistema Nacional de Áreas Naturales Protegidas del Perú en la selva baja amazónica en diciembre de 2003. Aquí se define la selva baja como los 578.588 km² debajo de los 500 msnm.

| COBERTURA DE CONSERVACIÓN EN LA AMAZONÍA PERUANA / CONSERVATION COVERAGE IN THE PERUVIAN AMAZON | | | | |
|---|--|--|------------------------------------|--|
| Área Protegida/ Protected Area | Área debajo de los 500 msnm/ Territory under 500 m elevation (km ²) | El área en km ² de cada área protegida en cada departamento, solo debajo de los 500 msnm, y el porcentaje del departamento ocupado por el área. / | | |
| | | Loreto 368,852 km ² | Ucayali 102,441 km ² | |
| Parques Nacionales/National Parks | | | | |
| 001 Bahuaja Sonene | 5,838 | | | |
| 002 Cordillera Azul | 2,773 | 1,541 (0.4%) | 64 (0.1%) | |
| 003 Manu | 8,122 | | 1 (0.001%) | |
| 004 Río Abiseo | 10 | | | |
| 005 Yanachaga-Chemillen | 6 | | | |
| Total | 16,748 | 1,541 (0.4%) | 65 (0.1%) | |
| Reservas Nacionales/National Reserves | | | | |
| 006 Pacaya Samiria | 20,800 | 20,800 (5.6%) | | |
| 007 Tambopata | 2,651 | | | |
| 008 Allpahuayo Mishana | 577 | 577 (0.2%) | | |
| Total | 24,028 | 21,377 (5.8%) | | |
| Reservas Comunales/Communal Reserves | | | | |
| 009 Amarakaeri | 842 | | | |
| 010 El Sira | 1,096 | | 892 (0.9%) | |
| 011 Yanesha | 84 | | | |
| Total | 2,021 | | 892 (0.9%) | |
| Zonas Reservadas/Reserved Zones | | | | |
| 012 Alto Purús | 25,806 | | 14,224 (13.9%) | |
| 013 Apurímac | 2,047 | | 4 (0.004%) | |
| 014 Güepí | 6,260 | 6,260 (1.7%) | | |
| 015 Santiago Comaina | 8,403 | 2,854 (0.8%) | | |
| Total | 42,516 | 9,114 (2.5%) | 14,228 (13.9%) | |
| Bosques de Protección | | | | |
| 016 San Matías San Carlos | 429 | | | |
| Total | 429 | | | |
| TOTAL | 85,743 | 32,794 (8.9%) | 15,185 (14.8%) | |

Coverage of Perú's protected areas network (SINANPE) in the Amazonian lowlands as of December 2003.
We define the lowlands as the 578.588 km² below 500 m elevation.

Cobertura de Áreas de
Conservación en la Amazonía
Peruana/Conservation Coverage
in the Peruvian Amazon

The area in km² of each protected area
in each department, only below 500m,
and the percent of the entire department
occupied in parenthesis.

| | Madre de Dios 85,183 km ² | Huánaco 18,871 km ² | Pasco 18,381 km ² | San Martín 50,916 km ² | Amazonas 36,540 km ² | Junín 25,011 km ² | Puno 16,810 km ² | Cusco 38,652 km ² |
|-----|---|-----------------------------------|---------------------------------|--------------------------------------|------------------------------------|---------------------------------|--------------------------------|---------------------------------|
| 001 | 2,428 (2.8%) | | | | | | 3,410 (20.3%) | |
| 002 | | | | 1168 (2.3%) | | | | |
| 003 | 8,119 (9.5%) | | | | | | | 2 (0.006%) |
| 004 | | | | 10 (0.02%) | | | | |
| 005 | | | 6 (0.03%) | | | | | |
| | 10,546 (12.4%) | | | 1,177 (2.3%) | | | 3,410 (20.3%) | 2 (0.006%) |
| 006 | | | | | | | | |
| 007 | 2,651 (3.1%) | | | | | | | |
| 008 | | | | | | | | |
| | 2,651 (3.1%) | | | | | | | |
| 009 | 842 (1.0%) | | | | | | | |
| 010 | | 94 (0.5%) | 110 (0.6%) | | | | | |
| 011 | | | 84 (0.5%) | | | | | |
| | 842 (1.0%) | 94 (0.5%) | 194 (1.1%) | | | | | |
| 012 | 11,582 (13.6%) | | | | | | | |
| 013 | | | | | | 1,110 (4.4%) | | 934 (2.4%) |
| 014 | | | | | | | | |
| 015 | | | | | 5,550 (15.2%) | | | |
| | 11,582 (13.6%) | | | | 5,550 (15.2%) | 1,110 (4.4%) | | 934 (2.4%) |
| 016 | | | 429 (2.3%) | | | | | |
| | | | 429 (2.3%) | | | | | |
| | 25,621 (30.1%) | 94 (0.5%) | 629 (3.4%) | 1,177 (2.3%) | 5,550 (15.2%) | 1,110 (4.4%) | 3,410 (20.3%) | 936 (2.4%) |