**ANNEX 1**

**Folk Bird Names according with Relative Importance Index**

**ANEXO 1**

**Nombres populares de las Aves ordenados según Índice de Importancia Relativa**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| FOLK NAME/  NOMBRE COMÚN | ORDER/  ORDEN | CORRESPONDING SPECIES/  ESPECIE | n | IR Index |
| Gallina | GALLIFORMES | *Gallus gallus* Linnaeus | 297 | 0.8735 |
| Paloma | COLUMBIFORMES | *Columba livia* Gmelin; *Zenaida meloda* Tschudi; *Columbina cruziana* Prévost; *Zenaida auriculata* Des Murs. | 279 | 0.8206 |
| Pato | ANSERIFORMES | *Anas platyrrhynchus* Linnaeus, *Cairina moschata* Linnaeus | 274 | 0.8059 |
| Cóndor | CATHARTIFORMES | *Vultur gryphus* Linnaeus | 216 | 0.6353 |
| Loro | PSITTACIFORMES | *Psittacara mitratus* Tschudi*, Psittacara wagleri* Gray*, Psittacara erythrogenys* Lesson*, Amazona amazónica* Linnaeus*, Amazona aestiva* Linnaeus*, Psilopsiagon aurifrons* Lesson*, Psilopsiagon versicolorus* | 212 | 0.6235 |
| Picaflor, colibrí | APODIFORMES | *Thaumastura cora* Lesson & Garnot, *Rhodopis vesper* Lesson, *Eulidia yarrellii* Bourcier, Otros. | 208 | 0.6118 |
| Pavo | GALLIFORMES | *Meleagris gallopavo* Linnaeus | 198 | 0.5824 |
| Gallito Rocas | PASSERIFORMES | *Rupicola peruviana* Latham | 182 | 0.5353 |
| Aguila | ACCIPITRIFORMES | *Geranoaetus melanoleucus* Vieillot | 177 | 0.5206 |
| Avestruz | RHEIFORMES | *Struthio camelus* Linnaeus | 175 | 0.5147 |
| Pelícano | PELECANIFORMES | *Pelecanus thagus* Molina | 172 | 0.5059 |
| Gallinazo | CATHARTIFORMES | *Catharthes aura* Molina | 152 | 0.4471 |
| Guacamayo, Papagallo | PSITTACIFORMES | *Ara spp.* | 148 | 0.4353 |
| Pingüino | SPHENISCIFORMES | *Spheniscus humboldtii* Meyen and other penguins | 147 | 0.4324 |
| Tucán | PICIFORMES | *Rhampastos toco* Statius Muller | 145 | 0.4265 |
| Ganso | ANSERIFORMES | *Anser anser* Linnaeus | 144 | 0.4235 |
| Buho | STRIGIFORMES | *Bubo virginianus* Gmelin and *Tyto alba* Scopoli. | 144 | 0.4235 |
| Gaviota | CHARADRIIFORMES | At least *Larus dominicanus* Lichtenstein*, Larus belcheri* Vigors,y *Larus modestus* Tschudi. | 136 | 0.4000 |
| Lechuza | STRIGIFORMES | *Athene cunicularia* Molina | 109 | 0.3206 |
| Halcón | FALCONIFORMES | *Falco femoralis* Temminck*, Falco sparverius* Linnaeus*, F. peregrinus* Tunstall. | 108 | 0.3176 |
| Ñandú | RHEIFORMES | *Rhea Americana* Linnaeus | 99 | 0.2912 |
| Codorniz | GALLIFORMES | *Coturnix coturnix* Linnaeus | 92 | 0.2706 |
| Cisne | ANSERIFORMES | *Cygnus spp.* | 91 | 0.2676 |
| Flamenco | PHOENICOPTERIFORMES | Ave de la familia Phoenicopteridae | 80 | 0.2353 |
| Suri | RHEIFORMES | *Rhea pennata* D’Orbingy | 79 | 0.2324 |
| Canario | PASSERIFORMES | Aves Paseriformes de diferentes especies. | 76 | 0.2235 |
| Gorrión | PASSERIFORMES | *Passer domesticus* Linnaeus and *Zonotrichia capensis* Statius Muller | 73 | 0.2147 |
| Parihuana | PHOENICOPTERIFORMES | *Phoenicopterus chilensis* Molina | 69 | 0.2029 |
| Cuervo | PASSERIFORMES | *Corvus spp.* | 67 | 0.1971 |
| Pavo real | PSITTACIFORMES | *Atropavo congensis* Chapin | 66 | 0.1941 |
| Pajaro carpintero | PICIFORMES | *Colaptes atricollis* Malherbe | 62 | 0.1824 |
| Golondrina | PASSERIFORMES | *Pygochelidon cyanoleuca* Vieillot | 60 | 0.1765 |
| Buitre | ACCIPITRIFORMES | *Gyps fulvus* Hablizi | 48 | 0.1412 |
| Garza | PELECANIFORMES | *Bubulcus ibis* Linnaeus *y Egretta thula* Molina | 47 | 0.1382 |
| Perico | PSITTACIFORMES | *Psilopsiagon aurifrons* Lesson | 39 | 0.1147 |
| Gavilán | ACCIPITRIFORMES | *Circus cinereus* Vieillot | 33 | 0.0971 |
| Cigueña | CICONIIFORMES | Aves Ciconiiformes de diferentes especies. | 31 | 0.0912 |
| Petirrojo | PASSERIFORMES | *Pyrocephalus rubinus* Gould | 28 | 0.0824 |
| Urraca | PASSERIFORMES | *Cyanocorax mystacalis* Geoffroy Saint-Hilaire. | 25 | 0.0735 |
| Cacatua | PSITTACIFORMES | Psittaciformes del género Cacatua. | 23 | 0.0676 |
| Cernicalo | FALCONIFORMES | *Falco sparverius* Linnaeus | 23 | 0.0676 |
| Ostrero | CHARADRIIFORMES | *Haematopus ostralegus* Murphy | 23 | 0.0676 |
| Grulla | GRUIFORMES | Ciconiiformes del viejo mundo del Género Grus. | 22 | 0.0647 |
| Zorzal | PASSERIFORMES | *Turdus chiguanco* Lafresnaye & D’Orbigny | 22 | 0.0647 |
| Cuculi | COLUMBIFORMES | *Zenaida meloda* Tschudi | 19 | 0.0559 |
| Pato salvaje | ANSERIFORMES | *Anas spp.* | 19 | 0.0559 |
| Patillo | SULIFORMES | *Phalacrocorax spp.* | 18 | 0.0529 |
| Alcatraz | PELECANIFORMES | *Pelecanus thagus* Molina | 18 | 0.0529 |
| Kiwi | RHEIFORMES | *Apteryx australis* Shaw | 17 | 0.0500 |
| Perdiz | TINAMIFORMES | *Nothoprocta sp.* | 17 | 0.0500 |
| Murcielago | MAMMALIA | Chiroptera (Mammalia) | 15 | 0.0441 |
| Pava aliblanca | GALLIFORMES | *Penelope albipennis* Taczanowski | 15 | 0.0441 |
| Albatros | PROCELLARIFORMES | Procelariformes oceánicos | 14 | 0.0412 |
| Jilguero | PASSERIFORMES | *Spinus magellanicus* Vieillot | 14 | 0.0412 |
| Piquero | SULIFORMES | *Sula variegata* Tschudi | 14 | 0.0412 |
| Azulejo (loro) | PSITTACIFORMES | Psittaciforme | 14 | 0.0412 |
| Gaviota reidora | CHARADRIIFORMES | *Chroicocephalus ridibundus* Linnaeus | 14 | 0.0412 |
| Tortola | COLUMBIFORMES | *Columbina cruziana* Prévost | 13 | 0.0382 |
| Leque leque | CHARADRIIFORMES | *Burhinus superciliaris* Tschudi | 13 | 0.0382 |
| Pingüino Humboldt | SPHENISCIFORMES | *Spheniscus humboldti* Meyen | 12 | 0.0353 |
| Dodo | COLUMBIFORMES | *Rhaphus cucullatus* Linnaeus | 11 | 0.0324 |
| Pichuncho | PASSERIFORMES | *Zonotrichia capensis* Statius Muller | 11 | 0.0324 |
| Quetzal | TROGONIFORMES | *Pharomacrus mocinno* de La Llave | 10 | 0.0294 |
| Pericote | MAMMALIA | (Mammalia) | 10 | 0.0294 |
| Huallata | ANSERIFORMES | *Chloephaga melanoptera* Eyton | 10 | 0.0294 |
| Correcaminos | CUCULIFORMES | *Geococcyx californianus* Lesson | 10 | 0.0294 |
| Cardenal | PASSERIFORMES | *Paroaria coronate* Miller | 10 | 0.0294 |
| Ruiseñor | PASSERIFORMES | *Troglodytes aedon* Vieillot | 10 | 0.0294 |
| Catita | PSITTACIFORMES | *Psilopsiagon aurifrons* Lesson | 9 | 0.0265 |
| Quebrantahuesos | ACCIPITRIFORMES | *Gypaetus barbatus* Linnaeus | 8 | 0.0235 |
| Aguila Calva | ACCIPITRIFORMES | *Haliaeetus leucocephalus* Linnaeus | 8 | 0.0235 |
| Martin pescador | CORACIFORMES | *Chloroceryle americana* Gmelin | 8 | 0.0235 |
| Tordo | PASSERIFORMES | *Dives warszewiczi* Berlpesch & Stolzman*, Molothrus bonariensis* Berlpesch & Stolzman, *Scaphidura oryzivora* Gmelin. | 8 | 0.0235 |
| Choca | GRUIFORMES | Fulica ardesiaca Tschudi | 7 | 0.0206 |
| Cuco | CUCULIFORMES | Tordo gigante *Scaphidura oryzivora* Gmelin. | 6 | 0.0176 |
| Correlimos | CHARADRIIFORMES | *Calidris spp.* | 6 | 0.0176 |
| Chiguanco | PASSERIFORMES | *Turdus chiguanco* Lafresnaye & D’Orbigny | 5 | 0.0147 |
| Guanay | SULIFORMES | *Phalacrocorax bougainvillii* Lesson | 5 | 0.0147 |
| Guardacaballo | CUCULIFORMES | *Crotophaga sulcirostris* Swainson | 4 | 0.0118 |
| Fenix | MYTHOLOGICAL BIRD |  | 4 | 0.0118 |
| Chorlito | CHARADRIIFORMES | Varios Charadriiformes | 4 | 0.0118 |
| Torcaza | COLUMBIFORMES | Palomas, *Columbina cruziana* Prévost | 4 | 0.0118 |
| Secretario | ACCIPITRIFORMES | *Sagittarius serpentarius* Miller | 4 | 0.0118 |
| Faisan | GALLIFORMES | *Phasianus colchicus* Linnaeus | 4 | 0.0118 |
| Ornitorrinco | MAMMALIA (MONOTREMATA) | *Ornithorhynchus anatinus* Shaw | 4 | 0.0118 |
| Harpia | ACCIPITRIFORMES | *Harpia harpyia* Linnaeus | 4 | 0.0118 |
| Espatula | PELECANIFORMES | *Platalea ajaja* Linnaeus | 4 | 0.0118 |
| Pingüino emperador | SPHENISCIFORMES | *Aptenodytes forsteri* Gray | 4 | 0.0118 |
| Ave del Paraiso | PASSERIFORMES | Aves de la familia Paradisideae | 4 | 0.0118 |
| Herrerillo | PASSERIFORMES | *Parus spp.* | 4 | 0.0118 |
| Guacamayo azul | PSITTACIFORMES | *Ara ararauna* Linnaeus | 4 | 0.0118 |
| Guacamayo amarillo | PSITTACIFORMES | *Ara chloroptera* Linnaeus | 4 | 0.0118 |
| Guacamayo rojo | PSITTACIFORMES | *Ara militaris* Linnaeus | 4 | 0.0118 |
| Aguilucho | ACCIPITRIFORMES | *Geranoaetus polyosoma* Quoy & Gaimard; *Geranoaetus melanoleucus* Vieillot | 4 | 0.0118 |
| Muttons | PROCELLARIFORMES | *Puffinus spp.* | 4 | 0.0118 |
| Picozapato | PELECANIFORMES | *Balaeniceps rex* Gould | 4 | 0.0118 |
| Petizo | DESCONOCIDO |  | 4 | 0.0118 |
| Ñusta | DESCONOCIDO |  | 4 | 0.0118 |
| Carabo | STRIGIFORMES | Strigiforme | 4 | 0.0118 |
| Chortelito | DESCONOCIDO |  | 4 | 0.0118 |
| Avechucho | DESCONOCIDO | Ave de mal aspecto | 2 | 0.0059 |
| Zambullidor | PODICIPEDIFORMES | Podicipedidae | 2 | 0.0059 |
| Chate | PASSERIFORMES | *Leistes bellicosus* De Filippi | 2 | 0.0059 |
| Cormoran | SULIFORMES | *Phalacrocorax spp.* | 2 | 0.0059 |
| Pinzon | PASSERIFORMES | *Coryphospingus cucullatus* Muller | 2 | 0.0059 |
| Pato Pekin | ANSERIFORMES | *Anas platyrrhynchus* Linnaeus | 2 | 0.0059 |
| Alondra | PASSERIFORMES | Paseriformes de la Familia Alaiudidae | 2 | 0.0059 |
| Tiptire | STRIGIFORMES | *Athene cunicularia* Molina | 2 | 0.0059 |
| Chuita | SULIFORMES | *Phalacrocorax gaimardi* Lesson | 2 | 0.0059 |
| Loro cabeza azul | PSITTACIFORMES | *Pionus menstrus* Linnaeus | 2 | 0.0059 |
| Totorero | PASSERIFORMES | *Phleocryptes melanops* Vieillot | 2 | 0.0059 |
| Grato | DESCONOCIDO |  | 2 | 0.0059 |
| Cotorra | PSITTACIFORMES | *Psittacara wagleri* Gray | 2 | 0.0059 |
| Sinsonte | PASSERIFORMES | Passeriforme | 2 | 0.0059 |
| Mamani | ACCIPITRIFORMES | Gavilán, *Geranoaetus melanoleucus* Vieillot | 2 | 0.0059 |
| Patosor | DESCONOCIDO |  | 2 | 0.0059 |
| Charizard | PERSONAJE DE ANIME |  | 2 | 0.0059 |
| Tejedor | PASSERIFORMES | Paseriformes de la Familia Ploceidae | 2 | 0.0059 |
| Agazapo | DESCONOCIDO |  | 2 | 0.0059 |
| Calafate | PASSERIFORMES | *Padda (Lonchura) oryzivora* Linnaeus | 2 | 0.0059 |
| Agapacho | DESCONOCIDO |  | 2 | 0.0059 |
| Gallina de Guinea | GALLIFORMES | *Numida meleagris* Linnaeus. | 2 | 0.0059 |
| Emu | RHEIFORMES | *Dromaeus novaehollandeiae* Latham | 2 | 0.0059 |
| Ninfa | DESCONOCIDO |  | 2 | 0.0059 |
| Alas azules | PSITTACIFORMES | *Brotogeris cyanoptera* Salvadori | 2 | 0.0059 |
| Aguineo | DESCONOCIDO |  | 2 | 0.0059 |
| Quilacoca | DESCONOCIDO |  | 2 | 0.0059 |
| Charran | CHARADRIIFORMES | *Sterna spp.* | 2 | 0.0059 |
| Chorlitejo | CHARADRIIFORMES | *Charadrius spp.* | 2 | 0.0059 |
| Batara | PASSERIFORMES | *Thamnophilus bernardi* Lesson | 2 | 0.0059 |
| Pancullo | DESCONOCIDO |  | 2 | 0.0059 |
| Pihuicho | PSITTACIFORMES | *Brotogeris versicolorus* Muller | 2 | 0.0059 |
| Diamante | PSITTACIFORMES | ***Taeniopygia guttata* Vieillot** | 2 | 0.0059 |
| Atrapamoscas | PASSERIFORMES | "Flycatchers" | 2 | 0.0059 |
| Pato Jerga | ANSERIFORMES | *Anas georgica* Gmelin | 2 | 0.0059 |
| Raminegra | DESCONOCIDO |  | 2 | 0.0059 |
| Paloma blanca | COLUMBIFORMES | *Columba livia* Gmelin | 2 | 0.0059 |
| Gallina china | GALLIFORMES | *Gallus gallus* Linnaeus | 2 | 0.0059 |
| Agaporonis | PSITTACIFORMES | *Agapornis spp.* | 2 | 0.0059 |
| Paloma africana | COLUMBIFORMES | *Streptopelia roseogrisea* Linnaeus | 2 | 0.0059 |
| Busardo | ACCIPITRIFORMES | *Geranoaetus melanoleucus* Vieillot. Black Chested Buzzard Eagle | 2 | 0.0059 |
| Kakapo | PSITTACIFORMES | *Strigops habroptila* Gray | 2 | 0.0059 |
| Vencejo | APODIFORMES | *Aeronautes andecolus* D'Orbigny & Lafresnaye | 2 | 0.0059 |
| Chotacabras | CAPRIMULGIFORMES | *Chordeiles acutipennis* Hermann | 2 | 0.0059 |
| Frailecillo | CHARADRIIFORMES | *Fratercula arctica* Linnaeus | 2 | 0.0059 |
| Tangara | PASSERIFORMES | Paseriformes coloridos como *Rauenia bonariensis* Gmelin | 2 | 0.0059 |
| Koel | CUCULIFORMES | *Eudynamys orientalis* Linnaeus | 2 | 0.0059 |
| Soca | GRUIFORMES | *Fulica sp.* | 2 | 0.0059 |
| Mosquetero | PASSERIFORMES | *Phylloscopus spp.* | 2 | 0.0059 |
| Turtupilin | PASSERIFORMES | *Pyrocephalus rubinus* Gould | 2 | 0.0059 |
| Canastero | PASSERIFORMES | *Asthenes spp.* | 2 | 0.0059 |
| Comesebo | PASSERIFORMES | *Conirostrum cinereum* Lafresnaye & D’Orbigny. *Troglodytes aedon* Vieillot. | 2 | 0.0059 |
| Arrendajo | PASSERIFORMES | *Garrulus glandarius* Linnaeus | 2 | 0.0059 |
| Pecho rojo | PASSERIFORMES | *Leistes bellicosus* De Filippi | 2 | 0.0059 |
| Pisaka | TINAMIFORMES | *Nothoprocta ornata* Taczanowski | 2 | 0.0059 |
| Huacacho | PELECANIFORMES | *Pelecanus thagus* Molina | 2 | 0.0059 |
| Pardela | PROCELLARIFORMES | *Puffinus spp.* | 2 | 0.0059 |
| Huntir | DESCONOCIDO |  | 2 | 0.0059 |
| Gallareta | GRUIFORMES | *Gallinula galeata* Linnaeus, Fulica spp. | 2 | 0.0059 |
| Gaviota gris | CHARADRIIFORMES | *Larus modestus* Tschudi | 2 | 0.0059 |
| Gaviota roja | CHARADRIIFORMES |  | 2 | 0.0059 |
| J'uku | STRIGIFORMES | *Bubo virginianus* Gmelin | 2 | 0.0059 |
| Puku-puku | CHARADRIIFORMES | *Thinocorus orbgnyianus* Tschudi | 2 | 0.0059 |
| Putilla | PASSERIFORMES | *Pyrocephalus rubinus* Gould | 2 | 0.0059 |
| Chorlo | CHARADRIIFORMES | *Calidris spp.* | 2 | 0.0059 |
| Zarapito | CHARADRIIFORMES | *Numenius phaeopus* Linnaeus | 2 | 0.0059 |
| Kili-kili | FALCONIFORMES | *Falco sparverius* Linnaeus | 2 | 0.0059 |
| Trogon | TROGONIFORMES | Trogonidae | 1 | 0.0029 |
| Paca paca | STRIGIFORMES | *Glaucidium peruanum* König | 1 | 0.0029 |
| Avutarda | OTIDIDAE | *Otis sp.* | 1 | 0.0029 |
| Gallina ciega | CAPRIMULGIFORMES | Caprimulgidae | 1 | 0.0029 |
| Aguila pescadora | ACCIPITRIFORMES | *Pandion haliaetus* Gmelin | 1 | 0.0029 |
| Pajaro niño. | SPHENISCIFORMES | *Spheniscus humboldtii* Meyen | 1 | 0.0029 |
| Chorlito gris | CHARADRIIFORMES | *Calidris spp.* | 1 | 0.0029 |
| Aguila blanca | ACCIPITRIFORMES | *Geranoaetus polyosoma* Quoy & Gaimard | 1 | 0.0029 |
| Pajaro negro | PASSERIFORMES | *Dives warszewiczi* Berlepsch & Sotlzman, *Molothrus bonariensis* Berlepsch & Stolzman | 1 | 0.0029 |
| Cinclodes | PASSERIFORMES | *Cinclodes spp*. | 1 | 0.0029 |
| Polla de agua | GRUIFORMES | *Gallinula galeata* Linnaeus | 1 | 0.0029 |
| Avefría | CHARADRIIFORMES | *Vanellus respledens* Tschudi | 1 | 0.0029 |
| Pato Merganetta | ANSERIFORMES | *Merganetta armata* Gould | 1 | 0.0029 |
| Lechucita bigotona | STRIGIFORMES | *Xenoglaux loweryi* O´Neil & Graves | 1 | 0.0029 |