

Appendix

Correct spelling of selected species-group names when combined with the genera treated herewith.

F: feminine; M: masculine; N: neuter; (figures in parentheses refer to sections in text); (inv.): invariable nouns and noun phrases that could be confused with adjectival names; see also David & Gosselin (2002) for the gender agreement of species-group names.

Genus name

Correct spelling of selected species-group names

Acanthornis, F (7b):

magna.

Acropternis, M (7c):

infuscatus.

• *Actitis*, M (7c):

macularius.

Agapornis, M (7b):

ablectaneus, *canus*, *catumbella* (inv.), *nanus*, *personatus*, *pullarius*, *swinderianus*, *taranta* (inv.).

Aglaeactis, F (2):

caumatona, *pamela* (inv.), *parvula*, *ruficauda* (inv.).

Agriornis, M (7b):

andecola (inv.), *albicauda* (inv.), *intermedius*, *leucurus*, *lividus*, *maritimus*, *micropterus*, *montanus*, *murinus*, *solitarius*.

- Alopochen*, F (7b): *aegyptiaca*.
- Amaurornis*, F (7b): *flavirostra* (inv.), *inepta*, *isabellina*, *javanica*, *leucomelana*, *midnicobarica*, *moluccana*, *olivacea*, *pallida*, *phoenicurus* (inv.), *ruficrissa* (inv.), *ultima*.
- Amblyornis*, F (7b): *germana*, *inornata*, *nubicola* (inv.). *Phalaropus lobatus*
- Ammomanes*, F (7b): *burra*, *cinctura* (inv.)*, *darica*, *erythrochroa* (inv.), *iranica*, *isabellina*, *mya* (inv.), *phoenicurus*, *saturata*, *testacea*.
- Ammoperdix*, M (7b): *intermedius*, *peraticus*.
- Ampelion*, M (2): *rubrocristatus*, *rufaxilla* (inv.). *Coturnix*
- Andigena*, F (6): *cucullata*, *hypoglaucha*, *spilorrhynchus* (inv.)* [contra David & Gosselin 2002]
- Anthreptes*, M (7c): *rhodolaemus*, *tephrolaemus* [not *rhodolaema*, *tephrolaema* as in Peters (1967), etc.].
- Anthropoides*, M (5): *paradiseus*.
- Aplonis*, F (9): *pachyrhampha* [not *pachyrampus* as in Peters 1962), etc.].
- Ara*, M (8): *ambiguus*, *ararauna* (inv.), *bolivianus*, *cyanopterus*, *chloropterus*, *manilatus*, *maracana* (inv.), *mexicanus*, *severus*.
- Aramides*, M (5): *cajanea* (inv.), *calopterus*, *mexicanus*, *pacificus*, *saracura* (inv.), *ypecaha* (inv.).
- Aratinga*, F (10): *acuticaudata*, *aeruginosa*, *alticola* (inv.), *aurea*, *auricapillus* (inv.), *caixana*, *chloroptera*, *frontata*, *griseipecta* (inv.), *guarouba* (inv.), *haemorrhous* (inv.)*, *holochlora*, *jandaya* (inv.), *leucophthalma*, *mitrata*, *nana*, *neoxena*, *propinqua*, *strenua*, *surinama*, *xanthogenia*.
- Augastes*, M (7b): *lumachella* (inv.), *scutatus*.
- Bambusicola*, M (7a): *thoracicus*. *Phasianides*
- Basilornis*, M (7b): *galeatus*, *mirandus*. *Struthio*
- Bleda*, M (1): *canicapillus* (inv.), *eximius*, *notatus*, *syndactylus*. *Pycnonotus*
- Brachypteracias*, M (9): *leptosomus*, *squamiger*. *Brachypteryx*
- Brotogetis*, F (11): *chrysosema* (inv.), *chrysoptera*, *cyanoptera*, *pyrrhoptera*, *tirica* (inv.), *tuipara* (inv.), *versicolurus* (inv.)*.
- Butorides*, F (5): *actophila*, *albolimbata*, *atricapilla* (inv.), *carcinophila*, *cinerea*, *javanica*, *macrorhyncha*, *spodiogaster* (inv.), *striata*.
- Callaeas*, M (7c): *cinereus*. *Callaeas*
- Caloperdix*, M (7b): *ocellatus*, *oculeus*, *sumatranus*. *Phasianides*
- Carpornis*, F (7b): *cucullata*, *melanocephala*. *Coturnix*
- Casiornis*, M (7b): *fuscus*, *rufus*. *Tyrannides*
- Certhiaxis*, M (10): *albicapilla* (inv.), *albigula* (inv.), *cinnamomeus*, *cisandinus*, *curtatus*, *demissus*, *dissitus*, *furcatus*, *goyanus*, *gutturatus*, *hypostictus*, *marabinus*, *mustelinus*, *obsoletus*, *pallidus*, *peruvianus*, *pyrrhophius*, *russeolus*, *semicinereus*, *subcristatus*, *sulphurifer*, *valencianus*, *vulpecula* (inv.), *vulpinus*. *Furnaceus*
- Ceryle*, M (7c): *caurinus*, *giganteus*, *guttulatus*, *leucomelanurus*, *maximus*, *pallidus*, *stellatus*, *syriacus*, *torquatus*.
- Chaetornis*, F (7b): *striata*. *Syrnoides*
- Chen*, F (7b): *atlantica*, *canagica*.

- Chionis*, M (7c): *albus*. *Chionis*
- Chlidonias*, M (7c): *hybrida* (inv.), *indicus*, *javanicus*, *leucopterus*, *niger*.
- Chlorestes*, F (9): *notata*, *obsoleta*. *Trochiloides*
- Chlorornis*, M (7b): *bolivianus*, *celatus*, *dilutus*.
- Chthonicola*, M (7a): *sagittatus*.
- Cinclodes*, M (5): *columbianus*, *patagonicus* [not *columbiana*, *patagonica*, as in Peters (1951), etc.].
- Cinnyris*, M (7b): *aeger*, *afer*, *alter*, *andamanicus*, *arestus*, *asiaticus*, *aurora* (inv.), *bifasciatus*, *buvuma* (inv.), *chalcus*, *chalybeus*, *chloropygius*, *coccinigastrus*, *cupreus*, *erythrocerus*, *exquisitus*, *fasciatus*, *flavigastra* (inv.), *frenatus*, *fuscus*, *habessinicus*, *hindustanicus*, *inclusus*, *infrenatus*, *intermedius*, *lotenius*, *lucidipectus* (inv.), *melanogastrus*, *microrhynchus*, *minullus*, *moheleus*, *notatus*, *ornatus*, *orphogaster* (inv.), *osea* (inv.), *polyclystus*, *proselius*, *pulchellus*, *regius*, *souimanga* (inv.), *strophium* (inv.), *suahelicus*, *superbus*, *talatala* (inv.), *usambaricus*, *venustus*.
- Cissopis*, M (7c): *leverianus*. *Thraupis*
- Cisticola*, M (7a): *ambiguus*, *amphilectus*, *angusticauda* (inv.), *anonymus*, *arcanus*, *argenteus*, *aridulus*, *arundicola* (inv.), *awemba* (inv.), *bodessa* (inv.), *brachypterus*, *galiginus*, *cherina* (inv.), *chiniana* (inv.), *cinereolus*, *cinnamomeus*, *cisticola* (inv.), *dexter*, *diminutus*, *distinctus*, *dumicola* (inv.), *egregius*, *elusius*, *emendatus*, *equicaudatus*, *eremicus*, *erythrocephalus*, *eximius*, *ferrugineus*, *fulvicapilla* (inv.), *fuscicapilla* (inv.), *griseus*, *guinea* (inv.), *haematocephala* (inv.)*, *haesitatus*, *hypoxanthus*, *inexpectatus*, *isabellinus*, *isodactylus*, *katanga* (inv.), *lineocapilla* (inv.), *loanda* (inv.), *luapula* (inv.), *lufira* (inv.), *maculatus*, *malaya* (inv.), *marginatus*, *mashona* (inv.), *mbeya* (inv.), *melanurus*, *modestus*, *mongalla* (inv.), *monticola* (inv.), *namaqua* (inv.), *namba* (inv.), *nanus*, *neuroticus*, *nigrostriatus*, *niloticus*, *nyasa* (inv.), *nyika* (inv.), *omalurus*, *oreophilus*, *perennius*, *perplexus*, *perpullus*, *petrophilus*, *polionotus*, *procerus*, *pyrrhomytra* (inv.), *restrictus*, *robustus*, *rufilatus*, *ruficapilla* (inv.), *rusticus*, *rufus*, *scotopterus*, *semifasciatus*, *semirufus*, *suahelicus*, *subruficapilla* (inv.), *sylvia* (inv.), *taciturnus*, *tenebricosus*, *tonga* (inv.), *ukamba* (inv.), *validus*, *venustulus*, *victoria* (inv.), *wambara* (inv.), *winneba* (inv.).
- Climacteris*, M (7c): *inexpectatus*, *leucophaeus*, *melanotus*, *melanurus*, *olinda* (inv.), *picumnus* (inv.), *rufus*, *superciliosus*. *Alcedo*
- Colonia*, F (1): *colonus* (inv.), *fuscicapillus* (inv.), *leuconota*, *poecilonota*.
- Conopias*, M (7c): *albivittatus*, *distinctus*, *inornatus*, *parvus*, *trivirgatus*. *Tyrannides*
- Coracias*, M (11): *abyssinicus*, *caudatus*, *cyanogaster* (inv.), *garrulus*, *indicus*, *mosambicus*, *noevius*, *spatulatus*. *Coracias*
- Cormobates*, F (7b): *inexpectata*, *intermedia*, *leucophaea*. *Alcedo*
- Corythopis*, M (7c): *subtorquatus*, *torquatus*. *Tyrannides*
- Creurgops*, M (4): *dentatus*. *Thraupis*
- Cyanochen*, F (7b): *cyanoptera*. *Anas*
- Cyclarhis*, F (2): *cantica*, *flavipectus* (inv.), *ochrocephala*, *parva*, *saturata*.

- Cyornis, M (7b): *caerulatus, coeruleatus, concretus, cyaneus, dialilaemus, djampeanus, hainanus, hyacinthinus, indochina* (inv.), *lamprus, lepidulus, ligus, omissus, peromissus, rufigastra* (inv.), *superbus, turcosus*.
- Delichon, N (10): *cashmiriense, dasypus* (inv.), *lagopodum, meridionale, nigrimentale, nipalense, urbicum*.
- Diglossopsis, M (7c): *cyaneus, glaucus, indigoticus, medius, obscurus, pallidus, saturatus, tryanthinus*.
- Dives, M (7a): *atroviolaceus*.
- Drymodes, F (7b): *brunneopygia, pallida*.
- Emblema, N (1): *bellum, guttatum, interpositum, oculatum, pictum*.
- Eremopterix, M (7c): *khama* (inv.), *griseus, leucopareia* (inv.), *melanocephalus, signatus*.
- Eriocnemis, F (2): *catharina* (inv.), *mosquera* (inv.), *sapphiropygia, smaragdinipectus* (inv.), *vestita*.
- Eudynamys, M (7c): *corvinus, cyanocephalus, malayanus, melanorhynchus, minimus, picatus, scolopaceus, subcyaniceps*.
- Eumyias, M (7c): *albicaudatus, ruficrissa* (inv.), *sordidus, thalassinus*.
- Eutoxeres, M (7b): *aquila* (inv.), *heterurus, mundus*.
- Foulehaio, M (9): *carunculatus*.
- Garrulax, M (6): *erythrolaemus* [not *erythrolaema* as in Peters (1964), etc.].
- Geotrygon, F (2): *leucometopia* [not *leucometopius* as in Peters (1937), etc.].
- Glaucis, M (7c): *aeneus, columbianus, hirsutus*.
- Graminicola, M (7a): *sinicus, striatus*.
- Gymnophithys, M (10): *castaneus, lunulatus, maculatus, pallidigula* (inv.), *pallidus, peruanus, rufigula* (inv.).
- Heliactin, F (2): *bilophus* (inv.)*, *cornuta*.
- Heliolais, M (7c): *erythropterus, jodopterus, rhodopterus*.
- Heliopais, M (7b): *personatus*.
- Heliothryx, M (10): *auriculatus, auritus, phainolaemus*.
- Helmitheros, N (11): *vermivorum*.
- Henicopernis, M (10): *fraterculus* (inv.), *infuscatus, longicauda* (inv.), *minimus*.
- Heteromyias, M (7c): *atricapilla* (inv.).
- Hylacola, F (7a): *cauta, pyrrhopygia*.
- Hylophylax, M (7b): *consobrinus, inexpectatus, lepidonotus, naevius, nigrigula* (inv.), *obscurus, ochraceus, peruvianus, poecilnotus, punctulatus, subochraceus, vidua* (inv.).
- Hymenops, M (4): *andinus, perspicillatus*.
- Illadopsis, F (2): *abyssinica, albipectus* (inv.), *dilutior, extrema, gularis, iboensis, kivuensis, loima* (inv.), *moloneyana, monachus* (inv.), *poensis, puguensis, pyrrhoptera, rufipennis*.
- Iridophanes, M (7b): *aureinucha* (inv.), *pulcherrimus*.
- Iridosornis, M (7b): *bolivianus, ignicapillus* (inv.), *porphyrocephalus*.
- Jacamerops, M (4): *aureus*.
- Ketupa, F (10): *piscivora*.

- Lagopus, F (1): *alba, capta, helvetica, hibernica, hyperborea, japonica, lapopus* (inv.), *leucoptera, leucura, macrorhyncha, muta, pyrenaica, rossica, saturata, scotica, transbaicalica, ungavus* (inv.), *variegata*.
- Lampornis, M (7b): *calolaemus* [not *calolaema* as in Peters (1945), etc.].
- Laniisoma, N (2): *venezuelense*.
- Leucopternis, M (2): *lacernulatus, plumbeus, polionotus, schistaceus, semiplumbeus*.
- Lewinia, F (10): *brachipus* (inv.), *capta, insulsa, mirifica*.
- Lochmias, M (7c): *castanonotus, nematura* (inv.)*, *obscuratus, sororius*.
- Lophornis, M (7b): *brachylophus, chalybeus, magnificus, ornatus, pavoninus, punctigula* (inv.), *stictolophus*.
- Lophortyx, F (7b): *achrusteria, californica, decolorata, fulvipectus* (inv.), *impedita, orecta, plumbea, sana*.
- Lophozosterops, M (4): *analogus, elongatus, hartertianus, javanicus, stachyrinus, subcristatus*.
- Loxops, M (4): *coccineus, ochraceus, rufus*.
- Lymnocyrtus, M (7b): *minimus*.
- Machetornis, F (7b): *rixosa*.
- Macrodipteryx, F (2): *vexillarius* (inv.).
- Manucodia, M (11): *alter, ater, subalter, chalybatus, purpureoviolaceus*.
- Melanoperdix, M (7b): *niger*.
- Melozona, F (2): *biarcuata, rubricata*.
- Mesitornis, M (7b): *variegatus*.
- Metopothrix, F (2): *aurantiaca*.
- Microrhopias, M (7c): *albicauda* (inv.), *consobrinus, microstictus, virgatus*.
- Milvago, F (1): *chimachima* (inv.), *cordata*.
- Mitu, N (10): *tomentosum, tuberosum*.
- Muscisaxicola, M (7a): *albilora* (inv.), *alpinus, argentina* (inv.), *capistratus, cinereus, columbianus, flavinucha* (inv.), *griseus, maclovianus*.
- Myiopagis, F (2): *subcinerea* [not *subcinereus* as in Peters (1979b), etc.].
- Neochen, F (7b): *jubata*.
- Neocrex, F (2): *colombiana* [not *columbiana* as in David & Gosselin (2002), etc.].
- Nigrita, M (1): *candidus, canicapillus* (inv.), *diabolicus, fusconotus* (inv.)*, *schistaceus, sparsinguttatus*.
- Northiella, F (10): *haematogaster* (inv.), *haematorrhous* (inv.)*.
- Numida, M (11): *coronatus, galeatus, intermedius, maximus, mitratus, papillosus*.
- Nyctornis, M (7b): *amictus, brevicaudatus*.
- Oreortyx, M (7b): *eremophilus, pictus, plumifer*.
- Orthonyx, M (2): *victorianus*.
- Pachycare, N (2): *flavogriseum, subaurantium, subpallidum*.
- Paramythia, F (2): *alpina, brevicauda* (inv.), *montium* (inv.), *olivacea*.
- Penelopides, M (5): *basilanicus, exarhatus, subniger*.
- Peneothello, F (9): *atricapilla* (inv.), *bimaculata, cryptoleuca, cyanus* (inv.), *maxima, quadrimaculata, sigillata, subcyanea, vicaria*.
- Phapitreron, M (7b): *amethystinus, maculipectus* (inv.).

- Philentoma*, F (3): *caesia*, *dubia*, *pyrhoptera*, *velata*. *funaria*
- Philydor*, N (2): *acritum*, *amaurote*, *anxium*, *assimile*, *atricapillus* (inv.), *bolivianum*, *chapadense*, *cognitum*, *colligatum*, *columbianum*, *cuchiverus* (inv.), *diluviale*, *dimidiatum*, *erythrocerum*, *erythronotum*, *erythropterum*, *flavipectus* (inv.), *fuscipenne*, *fuscum*, *guttulatum*, *lineatum*, *lyra* (inv.), *mentale*, *montanum*, *ochrogaster* (inv.), *oleagineum*, *pallidum*, *perijanum*, *panerythrum*, *ruficaudatum*, *ruficrissa* (inv.), *rufosuperciliatum*, *rufum*, *simile*, *striaticolle*, *striatum*, *strigillatum*, *striolatum*, *subalare*, *subfulvum*, *subulatum*, *temporale*, *venezuelanum*, *virgatum*.
- Phylidonyris*, M (10): *braba* (inv.), *caudatus*, *halmaturinus*, *indistinctus*, *inornatus*, *niger*, *pyrrhopterus*, *undulatus*. *relphay*
- Pinicola*, F (7a): *californica*, *eschatosa*, *flamula* (inv.), *leucura*, *montana*, *pacata*, *subhimachala*. *funaria*
- Pionites*, M (5): *leucogaster* (inv.), *melanocephalus*, *pallidus*, *xanthomerius*, *xanthurus*.
- Piprites*, F (5): *boliviana*, *perijana*, *pileata*. *funaria*
- Pithys*, M (10): *brevibarba* (inv.), *castaneus*, *peruvianus*. *thamoph*
- Prionops*, M (4): *angolicus*, *concinnatus*, *cristatus*, *gabela* (inv.), *graculinus*, *intermedius*, *melanopterus*, *plumatus*, *poliocephalus*, *poliolophus*.
- Procnias*, M (6): *albus*, *carnobarba* (inv.), *tricarunculatus*. *cotny*
- Pseudocolopteryx*, F (2): *dinelliana*. *tyran*
- Ptiloris*, M (11): *magnificus*, *paradiseus*.
- Pygoscelis*, M (7c): *antarcticus*, *papua* (inv.), *taeniatus*. *phenicid*
- Pyrrhomys*, M (7c): *cinnamomeus*, *pyrrhopterus*. *tyrand*
- Ramphotrigon*, N (10): *bolivianum*, *fuscicauda* (inv.), *megacephalum*, *pectorale*, *ruficauda* (inv.), *venezuelense*. *tyrand*
- Rhinomyias*, M (7c): *additus*, *brunneatus*, *colonus* (inv.), *isola* (inv.), *nicobaricus*, *olivaceus*, *perolivaceus*, *ruficauda* (inv.), *ruficrissa* (inv.), *subsolanus*, *zamboanga* (inv.). *musicy*
- Rhodopechys*, M (7b): *alienus*, *amantum* (inv.), *githagineus*, *mongolicus*, *obsoletus*, *sanguineus*.
- Rhopornis*, M (7b): *ardesiacus*. *thamoph*
- Rhyacornis*, F (7b): *fuliginosa*. *musicy*
- Rupicola*, M (7a): *peruvianus*, *rupicola* (inv.), *sanguinolentus*, *saturatus*. *cotny*
- Saxicola*, M (7a): *albofasciatus*, *albonotatus*, *altivagus*, *armenicus*, *atratus*, *bifasciatus*, *burmanicus*, *caprata* (inv.), *cognatus*, *ferreus*, *fruticola* (inv.), *indicus*, *leucurus*, *luctuosus*, *macrorhynchus*, *maurus*, *moptanus*, *pallidigula* (inv.), *promiscuus*, *pyrrhonotus*, *rubetra* (inv.), *rubicola* (inv.), *sibilla* (inv.), *torquatus*, *variegatus*.
- Saxicoloides*, M (5): *erythrurus*, *fulicatus*, *intermedius*, *leucopterus*. *saxicol*
- Sayornis*, M (7b): *amnicola* (inv.), *aquaticus*, *pallidus*, *saya* (inv.), *semiater*.
- Schiffornis*, F (7b): *aenea*, *amazona*, *dumicola* (inv.), *intermedia*, *olivacea*, *stenorhyncha*, *turdina*. *pipit*
- Schoenicola*, M (7a): *platyrus*. *styloti*
- Schoeniophylax*, M (7b): *phryganophilus*. *funaria*
- Seleucidis*, M (10): *melanoleucus*. *paradiseus*

- Siphonorhis*, F (2): *americana*. *capmuly*
- Siptornopsis*, F (2): *hypochondriaca*. *funaria*
- Speirops*, M (4): *brunneus*, *leucophoeus*, *melanocephalus*.
- Spiziapteryx*, F (2): *circumcincta*. *falcon*
- Stelgidopteryx*, F (2): *cacabata*, *psammochroa*.
- Strigops*, F (11): *habroptila*. *p. h. t.*
- Sypheotides*, M (5): *indicus*. *otid*
- Tchagra*, M (8): *armenus*, *catheagmenus*, *confusus*, *cruentus*, *cucullatus*, *habessinicus*, *mandanus*, *minutus*, *mozambicus*, *nothus*, *pallidus*, *remotus*, *rufofuscus*, *senegalus*, *tchagra* (inv.).
- Tiaris*, M (6): *canorus*, *fuliginosus*, *fumosus*, *haplochroma* (inv.), *intermedius*, *obscurus*, *olivaceus*, *omissus*, *pacificus*, *pauper* (inv.), *pusillus*, *ravidus*. *thamoph*
- Tigriornis*, F (7b): *leucolopha*. *ardei*
- Todiramphus*, M (3): *abyssinicus*, *albicilla* (inv.), *albonotatus*, *amoenus*, *anachoreta* (inv.), *australasia* (inv.), *azelus*, *brachyurus*, *chloropterus*, *cinnamominus*, *colonus* (inv.), *dammerianus*, *enigma* (inv.), *eximius*, *incinctus*, *interpositus*, *laubmannianus*, *leucopygius*, *mala* (inv.), *marinus*, *melanodera* (inv.), *nigrocyaneus*, *obscurus*, *ornatus*, *pilbara* (inv.), *pyrrhopygus*, *regina* (inv.), *sacer*, *sanctus*, *saurophagus*, *sordidus*, *stictolaemus*, *torresianus*, *tutus*, *veneratus*, *vicina* (inv.). *Alcedin*
- Touit*, M (10): *batavicus*, *dilectissimus*, *melanonotus*, *purpuratus*, *stictopterus*, *surdus*. *Ps*
- Treron*, M (7b): *ada* (inv.), *adinus*, *apicauda* (inv.), *aromaticus*, *bicinctus*, *brevicera* (inv.), *calvus*, *chlorogaster* (inv.), *chloropterus*, *curvirostra* (inv.), *erimacrus*, *filipinus*, *glaucus*, *griseicapilla* (inv.), *griseicauda* (inv.), *hainanus*, *haliplois*, *hypothapsinus*, *javanus*, *laotinus*, *medioximus*, *mesochlous*, *miza* (inv.), *modestus*, *nasica* (inv.), *oblitus*, *oxyurus*, *parvus*, *pegus*, *permagus*, *phoenicopter*, *pompadora* (inv.), *psittaceus*, *pulverulentus*, *purpureus*, *smicrus*, *sororius*, *sphenurus*, *waalia* (inv.), *xenius*, *zaleptus*.
- Tricholaema*, F (3): *diademata*, *flavipunctata*, *frontata*, *hirsuta*, *lacrymosa*, *leucomelas* (inv.), *massaica*, *melanocephala*.
- Turdoides*, F (5): *atra*, *clamosa*, *caudata*, *cinerea*, *fulva*, *griseosquamata*, *hyperythra*, *hypoleuca*, *hyposticta*, *keniana*, *lacuum* (inv.), *leucocephala*, *leucopygia*, *limbata*, *malabarica*, *maroccana*, *platycirca*, *plebejus* (inv.), *querula*, *rubiginosa*, *sindiana*, *sonivia*, *squamulata*, *stictilaema*, *striata*, *subrufa*, *taprobanus* (inv.), *tenebrosa*.
- Turnix*, M (8): *baweanus*, *castanotus*, *fasciatus*, *floresianus*, *furvus*, *hottentottus*, *lepuranus*, *lucianus*, *maculosus*, *melanogaster* (inv.), *melanotus*, *nanus*, *ocellatus*, *rostratus*, *rufilatus*, *saturatus*, *sumbanus*, *sylvaticus*, *varius*.
- Urolais*, M (7c): *cinderella* (inv.), *epichlorus*. *Sy lvi*
- Xanthotis*, M (7c): *filiger*, *macleayanus*, *polygrammus*. *relphay*
- Xolmis*, M (10): *cinereus*, *coronatus*, *dominicanus*, *niveus*, *pepoza* (inv.), *rubetra* (inv.), *velatus*. *tyrand*
- Zosterops*, M (4): *abyssinicus*, *anomalus*, *atricapilla* (inv.), *basilanicus*, *borbonicus*, *brevicauda* (inv.), *chlorocephalus*, *chrysolaemus*, *cinereus*, *citrinella* (inv.), *conspicillatus*, *delicatulus*, *egregius*, *erythropleurus*, *euryricotus*, *exiguus*,

ficedulinus, flavissimus, flavus, floridanus, fuscicapilla (inv.), gregarius, griseonota (inv.), griseotinctus, hainanus, halmaturinus, hypoxanthus, inornatus, intermedius, japonicus, kasaicus, luteus, luzonicus, maderaspatanus, majusculus, mauritanus, melanurus, minutus, modestus, montanus, nicobaricus, oblitus, olivaceus, obstinatus, oreophilus, pallidus, palpebrosus, perplexus, poliogastrus, rennellianus, semiflavus, silvanus, socotranus, splendidus, stenocricotus, strenuus, surdus, tephropleurus, ternatanus, tetiparius, ultimus, unicus, vellalavella (inv.), viridicatus, xanthochroa (inv.).*

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- * This name is not a latinized Greek adjective, but a noun phrase formed by a Latin adjective and a latinized Greek noun.
- ** This name is not a latinized Greek adjective, but a noun phrase formed by two latinized Greek nouns.