Agrilorhinus sittaceus, i. 242.
Agriocharis, iii. 284.
—— *ocellata*, iii. 285.
Aguila coliblanca, iii. 58.
AGYRTRIA, ii. 284.
Agyrtria, ii. 273, 274, 285, 286, 293.
—— candida, ii. 285.
—— *candida*, ii. 284, 286.
—— *faustina*, ii. 291.
—— *linnæi*, ii. 285.
—— luciæ, ii. 285.
—— *luciæ*, ii. 284.
—— *niveipectus*, ii. 285.
—— *norrisi*, ii. 298.
—— *quadricolor*, ii. 287.
—— *viridissima*, ii. 285.
Aigle d'Amérique, iii. 128.
Aimophila, i. 393.
—— *melanotis*, i. 397.
—— *rufescens*, i. 394.
—— *superciliosa*, i. 395.
Aix, iii. 199.
—— *sponsa*, iii. 199.
Ajaja, iii. 189.
—— *ajaja*, iii. 190.
—— *rosea*, iii. 190.
Alauda chrysolæma, i. 511.
—— *cornuta*, i. 511.
—— *gracilis*, i. 511.
—— *ludoviciana*, i. 108.
—— *magna*, i. 456.
—— *rufa*, i. 108.
ALAUDIDÆ, i. 510.
ALCÆ, iii. 446.
ALCEDINIDÆ, ii. 472.
Alcedo alcyon, ii. 472.
—— *amazona*, ii. 475.
—— *americana*, ii. 476.
—— *aurea*, ii. 508, 509.
—— *cabanisi*, ii. 478.
—— *grandis*, ii. 508, 509.
—— *inda*, ii. 478.
—— *superciliosa*, ii. 478.
—— *torquata*, ii. 474.
ALCIDÆ, iii. 446.
ALCINÆ, iii. 446.
Alcon blanco, iii. 97.
Alconcillo aplomado, iii. 118.
ALECTORIDES, iii. 332.
ALECTOROPODES, iii. 283.
AMAUROLIMNAS, iii. 320.
Amaurolimnas, iii. 321.
—— concolor, iii. 321.
AMAUROSPIZA, i. 349.
Amaurospiza, i. 350.
—— concolor, i. 350.
—— *concolor*, i. 349.
AMAZILIA, ii. 292.
Amazilia, ii. 200, 293, 294.
—— *arsinoe*, ii. 295, 296.
—— beryllina, ii. 295.
—— *beryllina*, ii. 296, 297.
—— cerviniventris, ii. 300.
—— cinnamomea, ii. 293.
—— *cinnamomea*, ii. 294, 299.
—— *corallirostris*, ii. 293.
—— cyanura, ii. 297.
—— *cyanura*, ii. 303.
—— devillii, ii. 296.
—— *devillii*, ii. 297.
—— *dubusi*, ii. 300.
—— *dumerilii*, ii. 296, 298.
—— edwardi, ii. 302.
—— *edwardi*, ii. 303.
—— *fuscicaudata*, ii. 301.
—— graysoni, ii. 294.
—— *mariæ*, ii. 295, 296.
—— niveiventris, ii. 302.
—— *niveiventris*, ii. 303.
—— ocai, ii. 298.
—— *ocai*, ii. 299.
—— *pristina*, ii. 294.
—— riefferi, ii. 300.
—— *riefferi*, ii. 299, 301.
—— *saucerottii*, ii. 303.
—— sophiæ, ii. 303.
—— sumichrasti, ii. 298.
—— *sumichrasti*, ii. 299.
—— *warszewiezi*, ii. 303.
—— yucatanensis, ii. 299.
—— *yucatanensis*, ii. 294, 300.
Amazona, ii. 583, 584, 588.
—— *albifrons*, ii. 593.
—— *auropalliata*, ii. 586, 587.
—— *diademata*, ii. 592.
—— *finschi*, ii. 589.
—— *guatemalæ*, ii. 585.
—— *oratrix*, ii. 587, 588.
—— *salvini*, ii. 592.
Amazonian Kingfisher, ii. 475.
AMBLYCERCUS, i. 445.
Amblycercus, i. 441, 443, 446.
—— holosericeus, i. 446.
—— *holosericeus*, i. 445, 447.
—— *prevosti*, i. 446.
Amblyramphus prevosti, i. 446.
American Avocet, iii. 363.
—— *Brown Hawk*, iii. 49.
—— *Buzzard*, iii. 61.
Ammodramus bimaculatus, i. 384, 385.
Ammodromus, i. 384, 386.
—— ——?, i. 392.
—— *petenicus*, i. 385.
—— *rostratus*, i. 382.
AMPELIDÆ, i. 215.
Ampelio, ii. 140.
AMPELIS, i. 215.
Ampelis, i. 217, 220.
—— *amabilis*, ii. 138.
—— *americana*, i. 215.
—— *carolinensis*, i. 215.
—— cedrorum, i. 215.
—— *cedrorum*, i. 216.
—— *garrula*, i. 215.
—— *phœnicoptera*, i. 215.
AMPHISPIZA, i. 367.
Amphispiza, i. 399.
—— bilineata, i. 367.
—— *bilineata*, i. 368.
—— *ferrari-perezi*, i. 398.
—— quinquestriata, i. 368.
—— *quinquestriata*, i. 367, 398; ii. 445.
Anabates cervinigularis, ii. 158, 159.
—— *ochrolæmus*, ii. 159.
—— *rubiginosus*, ii. 155, 156.
—— *subalaris*, ii. 163.
ANABAZENOPS, ii. 161.
Anabazenops, ii. 153.
—— *lineatus*, ii. 163.
—— subalaris, ii. 163.
—— —— *lineatus*, ii. 163.
—— *temporalis*, ii. 162.
—— variegaticeps, ii. 162.
—— *variegaticeps*, ii. 161.
ANAS, iii. 207.
Anas, iii. 204.
—— aberti, iii. 208.
—— *albeola*, iii. 226.
—— *acuta*, iii. 213.
—— *americana*, iii. 210.
—— *autumnalis*, iii. 205.
—— boscas, iii. 207.
—— *boscas*, iii. 214.
—— *boschas*, iii. 207.
—— *canadensis*, iii. 203.
—— *carolinensis*, iii. 212.
—— *clypeata*, iii. 218.
—— *collaris*, iii. 224.
—— *cyanoptera*, iii. 217.
—— diazi, iii. 208.
—— *discors*, iii. 215.
—— *dominica*, iii. 227.
—— *fulva*, iii. 204.
—— *fulvigula*, iii. 208, 209.
—— *glaucion*, iii. 225.
—— *jamaicensis*, iii. 228.
—— *marila*, iii. 222.
—— *maxima*, iii. 207.
—— *moschata*, iii. 198.
—— *obscura*, iii. 208.