

INDEX

A

abboti, 190.
abdominalis, 28, 86, 121, 283.
abeillei, 68.
aberrans, 100, 166.
abhorrens, 204.
abnormis, 300.
acantha, 283, 284.
acanthina, 161.
Acantholepis, 209, 210.
Acanthomyrmex, 114, 115.
achilles, 284.
aciculata, 46, 60, 131, 284.
aciculatus, 136.
Acidomyrmex, 173, 174.
acosta, 283.
Acrocoelia, 86-94.
Acropyga, 210, 211, 212.
aculeata, 104, 255.
acuminata, 117.
acuta, 60.
acutiventris, 210, 211.
adda, 298.
Adelomyrmex, 110.
adolphi, 205.
adulta, 238.
adusta, 230.
ænescens, 25.
æneus, 42.
Aenictus, 10-17.
æqualis, 301.
æquicuspis, 300.
Aeromyrma, 154.
affinis, 68, 158, 181, 182, 284.
agilis, 39, 124.
aglae, 139.
agnatus, 253.
agniae, 86.
ætrigenatus, 232.
aitkeni, 10, 17, 69, 78, 97.
ajax, 293.
ala, 119.
Alaopone, 9.
alata, 281.
albertisi, 119, 220, 263.
albipes, 154, 230.
albocinctus, 222.
albomaevulatus, 194.
albosparsus, 243.
alexandri, 284.
alienus, 202.
allaborans, 78.
allani, 139.
alpha, 166.
alphenus, 284.

alpheus, 280.
alticola, 12.
altisquamis, 36, 275.
amanus, 284.
amati, 39.
Amauromyrmex, 155.
amaurops, 203.
ambigua, 211.
ambiguus, 14.
ambitiosa, 169.
AMBLYOPONINI, 22.
Amblyopone, 22.
amblyops, 24, 67, 74, 203, 211.
amboinæ, 281.
ambonensis, 137, 176, 251.
amia, 93, 139, 167, 215, 245.
amoenensis, 34.
amplificata, 139.
Anacantholepis, 212, 213.
anceps, 55, 188.
Ancyridis, 131.
andamana, 55.
andamanensis, 78, 85.
andelis, 97.
andemanense, 192.
Andragnathus, 197.
andrei, 26, 208.
andromache, 275.
Aneleus, 154, 155.
ANEURETINI, 181.
Aneuretus, 181.
angulata, 131.
anguliceps, 188, 243.
angulinodis, 105.
angulosa, 94.
angustata, 222, 229.
angustatus, 228.
angusticeps, 79.
angusticlavata, 161.
angusticollis, 227.
angustior, 145, 196, 277.
angustus, 188.
animosus, 42.
Anillomyrma, 161.
anne, 74.
annadalei, 196.
annamita, 47, 60, 61.
annecteus, 174.
annulatus, 230.
Anochetus, 39, 40, 41, 42.
anoemica, 101.
Anomma, 1.
anomata, 68.
anonychomyrma, 181.
ANONYCHOMYRMINI, 181.