

INDEX

- 16S mtDNA, 76
 abdominal grasping apparatus, 37, 75
ablusa Drake and Hoberlandt (*Saldula*), 19, 71, 77, pl. 6
 acronyms for specimen depositories, 11
alta Polhemus (*Salda*), 73
 altitudinal distribution, 83
amazona (Drake) (*Pseudosaldula*), 31
 Andean distribution, 84
 Andean Region, 84
andensis (Distant) (*Pseudosaldula*), 6, 13, 15, 17, 18, 19, 21, **pls. 1, 8**
angusta (Drake and Carvalho) (*Pseudosaldula*), 34
anthracina Uhler (*Salda*), 73
antioquia, new species (*Pseudosaldula*), 6, 13, 15, 24, 25, **pl. 1**
araucanica (Kirkaldy) (*Pseudosaldula*), 34
 area cladogram, 87, 88
 areas of endemism, 85, 86
aurea, new species (*Pseudosaldula*), 6, 13, 15, 26, 71, **pls. 1, 8**
bergi (Haglund) (*Pseudosaldula*), 7, 13, 15, 27, 28, 29, 71, **pls. 1, 2, 6**
 biogeography, 84
bruesi (Drake) (*Pseudosaldula*), 7, 13, 15, 31, 32, 33, 71, **pl. 2**
bucayana (Drake) (*Pseudosaldula*), 31
buenoi (McDunnough) (*Salda*), 73
chilensis (Blanchard) (*Pseudosaldula*), 7, 13, 15, 34, 36, 37, 38, 71, **pls. 3, 6, 7**
 Chiloanthinae, 14, 71, 73, 74
 cladogram, 80, 81
cobbeni (China) (*Pseudosaldula*), 27
coxalis (Stål) (*Saldula*), 19, 71, 78, pl. 6
crassicornis (Uhler) (*Lamracanthia*), 73
 data matrix, 71
 DNA sequence data, 75
 dorsal arolium, 20, 36, 74
 eyespot, on hemelytron, 70
 face, 18, 35, 62, 71, 73, 74, pl. 6
 GenBank accession numbers, 79
 gland pore, on paramere, 18, 20, 46, 51, 76
 habitat descriptions, 23, 25, 27, 32, 38, 46, 48, 50, 53, 57, 59, 62, 67
 H3 DNA, 76
 habitat photos, pls. 7, 8
huamachuco, new species (*Pseudosaldula*), 8, 13, 15, 45, 46, 47, 71, **pl. 3**
 hypocostal ridge, 37
 implied weights, 78
innova (Polhemus and Evans) (*Paralosalda*), 71, 75
laelaps (White) (*Saldula*), 13, 71, 73, pl. 6
 line drawings, 11
lugubris (Say) (*Salda*), 73
lynchi Drake and Carvalho (*Saldula*), 29
 mandibular plate, 18, 19, 20, 74, pl. 6
 maps, distributional, 22, 25, 26, 29, 33, 38, 47, 52, 54, 57, 60, 64, 68, 86
 maps, projections used, 11
 measurements, 6, 7, 8, 9, 10
 membrane venation, 14, 19
 microtrichia, 18, 28, 35, 70
 monophyly, of *Pseudosaldula*, 80, 81
 New Zealand, 76, 80
 NONA, 76
 nymphs, 20, 75, pl. 5
Oreokora Drake, 11, 14
paralia (Torres) (*Pseudosaldula*), 27
Paralosalda Polhemus and Evans, 14
 paramere, 15, 16, 19, 28, 32, 35, 37, 46, 51, 53, 56, 59, 63, 67, 73, 76, 77, 78
 parandria, 12, 13, 59, 63, 73, 75, 77, 79
penai, new species (*Pseudosaldula*), 8, 13, 15, 47, 71, **pl. 3**
Pentacora Reuter, 14
perula, new species (*Pseudosaldula*), 8, 13, 16, 50, 51, 52, 71, **pl. 4**
 phylogenetic methods, 76
 pigmentation, of hemelytra, 70
pillaona (Drake) (*Pseudosaldula*), 31
pilosa, new species (*Pseudosaldula*), 9, 13, 16, 52, 53, 54, 71, **pls. 4, 7, 8**
 PIWE, 77
 postclypeus, 19, 71, 73
 POY, 78
 processus sensialis, 19, 32, 35, 46, 53, 56, 59, 63, 67, 76, 77, 78, 79
 pruinose markings, on hemelytra, 70
Pseudosaldula Cobben, 5, 11, 80, 81
regilla (Drake) (*Pseudosaldula*), 34

- rogeri* (Kirkaldy) (*Pseudosaldula*), 11, 34
Saldinae, 71, 73
Saldula Van Duzee, 73
Salduncula Brown, 73
salina, new species (*Pseudosaldula*), 9, 13, 16,
 55, 56, 57, 71, **pls. 4, 6**
saxicola, new species (*Pseudosaldula*), 9, 13,
 16, 57, 58, 59, 60, 71, **pls. 4, 6, 8**
scanning microscopy, 11
Sinosaldula Vinokurov, 19
sola (Drake and Carvalho (*Pseudosaldula*),
 27
stoneri Drake and Hoberlandt (*Saldula*), 13,
 71, 73, 76, pl. 6
total evidence, 77
transverse swelling, on face, 18, 19, 20, 35, 62,
 71, 73, 79, pl. 6
unique specimen identifiers, 5
voucher numbers, 79
vulgaris, new species (*Pseudosaldula*), 10, 13,
 16, **61**, 62, 63, 64, 71, **pls. 5, 6**
wing reduction, terminology, 11
yungas, new species (*Pseudosaldula*), 10, 13,
 16, **66**, 67, 68, 71, **pl. 5**