



- |         |               |                |              |           |                   |            |              |                 |
|---------|---------------|----------------|--------------|-----------|-------------------|------------|--------------|-----------------|
| 1       | TYLODINUS     | MACULIFRONS.   | 11,          | ACALLES   | FULVOVITTATUS.    | 21, 21a    | EURHOPTUS    | FOVEIVENTRIS.   |
| 2, 2a   | "             | CANALICULATUS. | 12, 12a ♀    | "         | CINERICIUS.       | 22         | "            | COSTATUS.       |
| 3, 3a   | "             | LEUCOZONA.     | 13, 13a      | "         | CAVICOLLIS.       | 23         | "            | LÆVIPENNIS.     |
| 4, 4a ♂ | "             | CAVICRUS.      | 14, 14a ♂    | "         | INDUTUS.          | 24, 24a    | LEMBODES     | TRUX.           |
| 5, 5a ♂ | XENOSOMUS     | INFLATUS.      | 15, 15a ♂    | "         | RUFOTUBERCULATUS. | 25, 25a, b | ULOSOMINUS   | 4-FASCICULATUS. |
| 6, 6a   | GERSTAECKERIA | BIFASCIATA.    | 16, 16a      | "         | CUNCTANS.         | 26         | "            | TRISERIATUS.    |
| 7       | "             | LACTI.         | 17           | "         | TRINGICTUS.       | 27, 27a    | PERIERES     | GIBBIPENNIS.    |
| 8, 8a   | "             | MUTILLARIA.    | 18, 18a, b ♂ | EURHOPTUS | CAVIVENTRIS.      | 28, 28a ♀  | PSEUDOMOPSIS | BICRISTATUS.    |
| 9, 9a ♀ | ACALLES       | RUGIROSTRIS.   | 19, 19a ♂    | "         | ANCHONOIDES.      | 29         | "            | ARCUATUS.       |
| 10, 10a | "             | LATESCENS.     | 20, 20a      | "         | ALTICOLA.         | 30         | "            | DISTIGMA.       |