

AUSTRALIAN REGION.

- 1 *Orthotylus*, Fieber, *eurynome*.
 27 *Eurybrochis*,* *zanna*.
 45 *Eurymiris*,* *eurynome*.
 46 *Austromiris*,* *viridissimus*.
 47 *Saturniomiris*,* *tristis* (Walker).
 49 *Zanessa*,* *rubrovariegata*.

AMERICAN REGIONS.

- 7 *Orectoderus*, Uhler, *obliquus*, Uhler.
 9 *Hesperolabops*,* *gelastops*.
 10 *Sysinus*, Distant, *floridulus*, Distant.
 11 *Neofurvus*, Distant, *aurora*.
 12 *Resthenia*, Spinola, *scutata*, Spinola.
 13 *R. simulacrum*.
 14 *R. berta*.
 15 *Lomatopleura*, Reuter, *hesperus*.
 16 *Neurocolpus*, Uhler, *nubilus* (Say).
 36 *Monalonion*, Herrich Schäffer, *atratum*, Distant.
 37 *M. xanthophilus* (Walker).
 38 *M. pilosipes*.
 39 *M. megiston*.
 43 *Eioneus*, Distant, *bilineatus*, Distant.
 44 *Collaria*, Provancher, *oleosus* (Distant).
 A total of 22 new genera and 36 new species.

1. *Orthotylus eurynome*, sp. nov.

♂ ♀ macropterous, concolorous; above with sparse black hairs, not mixed with white hairs. General colour dark green, anterior part of pronotum, scutellum and legs dilute. Elytra saturated, opaque. Eyes dark greyish-green; antennæ pale sordid greenish-brown; tarsi brownish. Membrane subhyaline, fumate, immaculate, cells concolorous, nervures after death flavescent. Vertex wider than an eye, longitudinally impressed. Second segment of antennæ 4 times as long as 1st which is $\frac{2}{3}$ of the length of the pronotum. Rostrum scarcely reaching beyond intermediate coxæ. Pronotum obscurely marginate laterally. Posterior tibiæ more than 4 times as long as tarsi, 2nd tarsal segment subequal to the 3rd.

Long. 5 mill., lat. $1\frac{1}{2}$ mill.

Hab. AUSTRALIA, Victoria, Alexandra.

Allied to *O. virescens*, Douglas and Scott, Reuter.