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## THE COLEOPTERA OF CANADA.

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### XVII. THE CHRYSOMELIDÆ OF ONTARIO AND QUEBEC—(Continued).

#### TRIBE VII.—EUMOLPINI.

A large group, containing numerous genera and species; the North American forms have been recently studied by Dr. Horn, and the following generic table is a condensation, with a few modifications, of the one given by him.

- A. Anterior margin of prothorax beneath arcuate, forming post-ocular lobes.
  - b. Body above pubescent or scaly.
    - Thorax without distinct lateral margin . . . . . *Adoxus*.
    - Thorax with distinct lateral margin, size rather large. *Glyptoscelis*.
  - bb. Body above glabrous.
    - c. Small species (not above .16 in.) . . . . . *Typophorus*.
    - cc. Larger (above .20 in.)
      - Claws simply divergent, legs dark. . . . . *Chrysochus*.
      - Claws divaricate, legs testaceous. . . . . *Tymnes*.
- AA. Anterior margin of prothorax beneath straight.
  - d. Thorax without distinct lateral margin.
    - Not metallic above; thorax transverse, third antennal joint not longer than the second. . . . . *Xanthonia*.
    - Metallic green above . . . . . *Graphops*.
  - dd. Thorax margined.
    - e. Head with distinct supra-orbital grooves, middle and hind tibiae emarginate near the apex . . . . . *Metachroma*.
    - ee. Head without supra-orbital grooves.
      - f. Lateral margin of prothorax irregular or undulating.
        - Prosternum narrow, contracted between the coxæ. *Colaspis*.
        - Prosternum wide, sides nearly parallel. . . . . *Rhaddopterus*.
      - ff. Lateral margin of prothorax regular and entire; third joint of antennæ distinctly longer than the second, the outer five joints not abruptly wider . . . . . *Nodonota*.