

The curious and interesting family of *Termitida*, which in this group represents the Ants among the *Hymenoptera*, may be omitted, as being confined to tropical and sub-tropical climates. Taking the others in order, we give the following analysis of *Libellulide*, adopting Rambur's sub-families :

Lateral lobes of the under lip (labial palps)	of three pieces or joints	Eyes	scarcely touching, or separate	widely separated: sometimes pedicellated	<i>Agrionina.</i>
				touching at a point, or a little separated	<i>Gomphina.</i>
	of two joints	contiguous, to some extent	<i>Aeschnina.</i>	
				<i>Libellulina.</i>

In characterising the genera, we have not thought it necessary to preserve all Hagen's new genera, but have adopted those of Rambur.

Genera of <i>LIBELLULINA.</i> triangle of the anterior wings	well distinguished from the other areolae, its base formed by a single nervule	Eyes	with a protrusion in the middle posteriorly	swelled like a grain	<i>Didymops.</i>
				not swelled (body brassy-green)	<i>Corduli.</i>
	imperfectly distinguished, its base formed by two nervules	without the posterior enlargement, connected in a short space	<i>Libellula.</i>	
				<i>Nannophya.</i>

Genera of *AESCHNINA.*

- Anal angle of the posterior wings of the male rounded off; second abdominal segment of female not auriculated (abdomen with a lateral interrupted carina)..... *Anax.*
- Anal angle of the posterior wings of the male acute; second abdominal segment of the female auriculated; last segment not spinous beneath..... *Aeschna.*
- Last segment of the female spinous beneath, otherwise like *Aeschna* *Gynacantha*

Genera of *GOMPHINA.*

It is only necessary to notice the two following, out of seven genera characterised by Rambur, as being alone likely to afford any species to the Canadian naturalist :