

- Anal ring with 6 hairs ; no caudal lobes *Gymnococcus*, Dougl.
4. Legs and antennæ present and well-developed in adult ; skin with grouped glands and truncate spines ; last joint of larval antenna long *Pseudococcus*, Westw.
(*Coccus*, Sign.)
- Antennæ present, but only one pair of legs 5.
- Antennæ and legs absent ; not living in a gall ; newly-hatched larva with four rows of dorsal spines on each side of the middle line *Carpochloroides*, Ckll.
5. Only the hind legs present ; skin without grouped glands or truncate spines ; newly-hatched larva with only one complete row of dorsal spines on each side of the middle-line, but one or two other rows partially developed anteriorly *Capulinia*, Sign.
- Only the first pair of legs present, these very short ; living in a gall ; newly-hatched larva with two rows of dorsal spines on each side of the middle-line ; shape of adult elongate, with parallel sides, abdomen with long hairs *Cylindrococcus*, Mask.
- Olliffia*, Fuller, not yet described, is very close to *Eriococcus*.
Dactylopiini.
- Anal ring without hairs 1.
- Anal ring with hairs 2.
1. Adult ♂ with all the legs present ; first four small, hind pair very large ; margin with spines *Sphaerococcopsis*, Ckll.†
- Adult ♀ with the antennæ minute, conical ; legs entirely absent ; skin with many circular glands *Sphaerococcus*, Mask.
(Type *S. casuarine*, Mask.)
- Adult ♀ with the antennæ reduced to a mere tubercle ; spiracles small ; legs absent ; skin tuberculate, but without conspicuous glands *Phenicoccus*, Ckll.
(Type *P. Marlatti*, Ckll.)
2. With well-formed legs and antennæ in adult 3.
- Legs and antennæ absent or rudimentary in adult 15.
3. Antennæ 9-jointed 4.
- Antennæ 8- (sometimes 7-) jointed 6.
- Antennæ not more than 7-jointed 10.
4. Anal ring with 8 hairs *Puto*, Sign.
- Anal ring with 6 hairs 5.

†Type *S. inflatipes*, Mask., Tr. N. Z. Inst., XXV., p. 238.