

2. Antennæ short, with a subterminal bristle. **OXYCERA**
 Antennæ more or less elongate, without bristle. 3
3. Scutellum with two spines on its border. 4
 Scutellum with six spines. [Compare *Scoliopecta*.]
4. Antennæ much elongated, style not differentiated, eyes bare,
 smaller species. **EUPARYPHUS**
 Antennæ less elongate, style more or less differentiated, eyes
 pilose, larger species. **CLITELLARIA**

PACHYGASTRINÆ.

Small species, abdomen oval. Three posterior veins, all arising from the discal cell. Antennæ situated near the middle of the face in profile, third joint short, with a terminal arista, scutellum without spines. **PACHYGASTER**

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EUPARYPHUS Gerstæcker, Linn. Entom. XI, 1857.
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T A N Y S T O M A .

Tarsi with three membranous pads at the tip (the empodia developed pulvilliform); body and legs wholly without macrochaetae; males holoptic, eyes rarely narrowly separated; two sub-marginal, five posterior cells in the wing,* fifth posterior cell not contiguous

*The genus *Agnatomyia* with four posterior cells, is the only exception.