

known Swedish naturalist. This and the *S. erythaca*, described above, differ from the true *Saperdæ* in the antennæ being claviform, with the third joint not longer than the first or following ones.

*Glenea collaris.*

*G. nigra* ; fronte prothoraceque fasciâ posticâ pallide-ochraceis ; elytris fusco-olivaceis sub-lævigatis, lineis duabus, una suturali altera exteriori griseis ; palpis, femoribus tibiisque basi testaceis. Borneo.

Front of the head and cheeks, and broad band on the prothorax behind, pale ochre yellow ; elytra olive brown, with a narrow stripe along the suture, and another from the shoulder to the apex, dull greyish ; palpi, femora, and upper part of the tibiæ, testaceous.

Length 6 lines.

*Glenea extensa.*

*G. olivacea*, nigro-pubescentis ; capite, prothorace elytris que lineis ochraceis, corpore subtus vittis albis ornatis ; antennis articulo tertio apice albo. Borneo.

Olive, with a black velvety pubescence ; head, thorax and elytra with longitudinal distinct buff yellow lines, one behind the eye, another in front ascending to the vertex, where it nearly unites with its fellow ; on the prothorax five, the lowermost rather indistinct ; on the elytra an interrupted line on the suture, and another from the shoulder to the apex, between these, one short and oblique at the base, and in the middle a transverse lunar mark ; body beneath with two white stripes ; antennæ black, apex of the third joint snowy white.

Length 8 lines.

Allied to *G. versuta*, Newm.

*Glenea relicta.*

*G. atra*, sub-nitida ; capite, scutello, corpore subtus, prothoraceque lineis tribus albis ; elytris olivaceis, albo-guttatis ; pedibus fuscis. China Borealis.

Black, slightly shining ; face, scutellum and body beneath with a white pubescence, vertex and prothorax black, the latter with three white stripes ; elytra olive brown, coarsely punctured with five white spots on each ; antennæ and legs dark brown, the four posterior femora testaceous at the base, tarsi with a white pubescence.

Length 4 lines.

Affinity with *G. novem-maculata*, Dj.