

Lygus valerius, sp. n.

Head reddish ochraceous, its apex and the eyes black; antennæ with the first and second joints black, third and fourth pale brownish, base of third ochraceous; pronotum ochraceous, the anterior and lateral margins pale reddish ochraceous, behind the anterior margin two transverse black callose spots; scutellum, corium, and cuneus black; membrane pale fuscous subhyaline, basal area darker, reflecting the dark abdomen beneath; body beneath black, lateral areas of the sternum reddish ochraceous; legs ochraceous, the basal areas and annulations to the apical areas of the femora piceous or black; antennæ with the basal joint about as long as head, second about twice as long as first; eyes prominent and projecting beyond the anterior margin of the pronotum; scutellum foveately impressed at base; hemelytra obscurely, shortly, palely pilose; apices of the tarsi black.

Length 3 to $3\frac{1}{2}$ mm.

Hab. Kumaon; Bhim Tal, 4500 feet (*Annandale*).

Allied to *L. catullus*, Dist.

Lygus devinctus, sp. n.

Head ochraceous or pale castaneous, with the apex and the eyes black; antennæ with the basal joint ochraceous or pale castaneous, second joint black, third and fourth fuscous, base of third ochraceous; pronotum pale ochraceous, with two transverse black callose spots behind the anterior margin; scutellum black; corium ochraceous, clavus with an inner black fascia, widened posteriorly, but not occupying the apical angle, corium with a large transverse black spot beyond middle; cuneus black, its basal margin ochraceous; membrane pale fuscous, subhyaline, its basal area blackish by reflecting the dark abdomen beneath; body beneath black; prosternum, rostrum, and legs ochraceous, femora obscurely annulated with brownish, their bases black or piceous, apices of the tibiæ and tarsi narrowly black, in some specimens the anterior tibiæ are centrally obscurely darkly annulate; antennæ with the basal joint as long as head, second joint about twice as long as first; cuneal fracture profound; membrane longly passing the abdominal apex.

Length 4 mm.

Hab. Nepal; Soondrijal (Ind. Mus.).

THERMUS, gen. nov.

Head a little broader than long, the anterior margin longly