

*Sampsigeramus pilosulus*, sp. n.

Head obscure dull ochraceous, thickly pilose; antennæ piceous black, the second joint centrally broadly annulated with dull ochraceous, eyes black; pronotum thickly strongly pilose and darkly granulose, dull ochraceous, the disk more or less discoloured and darker in hue; scutellum somewhat palely piceous, thickly strongly pilose and darkly granulose; corium somewhat palely piceous, the costal area and cuneus pale ochraceous, strongly, thickly, darkly pilose; membrane very pale fuliginous with paler mottlings, especially at the apices of the cells; body beneath black, finely pilose; legs ochraceous, annulated with black, the posterior femora much more distinctly so than the anterior or intermediate femora, tibial spinules long, black, placed in pairs at the black annulations, apices of the tarsi black; structural characters as in generic diagnosis.

Length 3 mm.

*Hab.* Ceylon; Hakgata (*Green*).

On *Anaphalis oblonga*, D. L. (*E. E. Green*).

## RAGMUS, gen. nov.

Head as long as broad, deflected anteriorly, eyes globular, of moderate size, placed at base of head, scarcely projecting beyond the anterior margins of the pronotum; antennæ with the first joint shorter than head, slightly thickened and with two spinules, second joint more than three times as long as first and spinulose; rostrum reaching the intermediate coxæ; pronotum at base more than twice as broad as long and less than twice as broad as anterior margin; posterior margin concave, exposing the mesonotum, two transverse callosities before anterior margin, the lateral margins oblique; scutellum subtriangular; corium (including cuneus) only slightly longer than posterior tibiæ; cuneus as broad at base as outwardly long and distinctly longly sparsely pilose; membrane considerably passing the abdominal apex; legs of moderate length, anterior and intermediate femora slightly, posterior femora much more distinctly spinulose, tibiæ distinctly, longly spinulose; posterior tarsi with the basal joint longest.

*Ragmus importunitas*, sp. n.

Pale ochraceous, probably more virescent in living specimens; eyes and third and fourth joints of antennæ piceous black; head with two transverse darker impressions in front of eyes and a more or less distinct central foveation near