front of oselli but not contiguous, front a little widened at vertex, more so at base of antennæ, face widening at same angle, about one-half width of head at widest which is the lowermost portion; frontal bristles weak, in single row, terminating at base of antennæ, directed forward and inward, decussate, except vertical bristles which are directed backward and hardly stronger than the others ; no orbital bristles ( $\begin{gathered}\text { ). Face not receding, }\end{gathered}$ rather advancing, nearly perpendicular, epistoma prominent, oral profile long; facial depression about four-fifths width of face, rather triangular in ouline, very shallow; facial ridges bare except some very small bristles just above vibrisse, only a very little constricted a good distance above oral margin where the weak non-decussate vibrissæ are situated, the latter being distinct from the shorter bristles below which make up the uniform row on the cheek borders; sides of face very narrow, bare; cheeks very narrow, bare. Eyes bare, descending far below vibrissæ and about as low as oral margin. Antennæ inserted nearly on a line drawn through middle of eyes, short, about three-fifths length of face, third joint hardly longer than second, elongate-round; arista bare, apparently only 2-jninted, basal joint short, terminal joint thickened at base. Proboscis nearly as long as height of head, rather slender, labella somewhat developed; palpi small, s!ender, filiform, but slightly thickened at tip. Thorax not so wide as head; scutellum with an apical decussate, and two lateral pairs of macrochæte. Abdomen rather wider than thorax, much rounded, somewhat flattened, but convex above, first segment not shortened; macrochætæ weak, discal and marginal; hypopygium concealed. Legs not long, not stout, very little bristly, claws and pulvilli of ot only a little elongate. Wings much longer than abdomen, without costal spine, third vein without bristles at base ; apical cell closed in border at tip of wing, fourth vein curved, apical cross-vein nearly straight ; hind cross-vein nearly straight, about in middle between small cross-vein and bend of fourth. Type C. hyalomoides, n. sp.
Clistomor力ha hyalomoides, n. sp., ot.
Eyes cimnamon brown; frontal vitta velvet-black, narrowed posteriorly; sides of front, face and cheeks silvery-pollinose ; antennæ and arista blackish, second antennal joint more or less brownish; proboscis brown, palpi pale tawny; occiput black, silvery below. Thorax soft black, humeri broadly silvery-cinereous, continued backward on sides of thorax to scutellum, pleuræ silvery ; scutellum black. Abdomen black; second segment narrowly at base and with median line, third more broadly at base and broadest on sides and in middle, and anal almost

