certain characters in common with the paleotropical genera Cylapofulvius Popp. and Rhinocylapidius Popp., but can hardly be said to be allied to either of them and occupies a rather isolated position in the subfamily.

Xenocylapus nervosus n. sp. — Opaque, glabrous. Head testaceous, clypeus, genae and a postocular lateral spot fuscous, interocular space scarcely broader than an eye, antennae fuscous, first joint paler in hue, its basal fourth whitish, second joint about three times longer than first. the piceous rostrum with the first joint barely reaching anterior margin of eyes, base of second joint paler. Prothorax fuscous-black, the collar, lateral ledge, pronotal basal border, acetabular margin and three anteriorly subconfluent vittae on the pronotal calli pale testaceous, the median vitta percurrent, the lateral ones posteriorly abbreviated, prosternal part of the collar a little broader than the pronotal part, the posterior lateral part of the pronotal calli finely transversely rugulose, pronotal basal border with a transverse row of extremely fine darker points. The testaceous mesoscutum with a blck spot on each side outside the whitish sublateral keel. Scutellum testaceous, the paler median keel bordered with black on each side. Meso- and metapleura blackish with pale posterior margins. Corium including veins and apical margin whitish, an oblong antemedian spot to exo-, meso- and endocorium, an oblong postmedian area of exocorium and its cuneal area, posterior half of mesocorium, an oblong subapical spot of endocorium, and a broad claval vitta brown, the dark postmedian areas of exo- and mesocorium enclosing irregular whitish markings, membrane fuscous, the veins, an oblong spot in the interior cell, a loop emitted from this cell, and a fascia beween the loop and the exterior margin whitish. Abdomen fuscous-black, the lateral margins and some transverse spots near middle of venter testaceous. Legs brown, two or three annulations to femora and tibiae whitish. Length, \$\Q\$ 5 mm., incl. tegm. 6 mm.

Amazonas (Fonteboa). — Mus. Stockholm.