



Figs. 21-24. *Camillina tsima*, new species. 21. Palp, ventral view. 22. Palp, retrolateral view. 23. Epigynum, ventral view. 24. Epigynum, dorsal view.

***Camillina tsima*, new species**

Figures 21-24

TYPES: Male holotype and female paratype from Lac Tsimananpetsotsa, Tuléar, Madagascar (March 1964; D. de Saint-Ours), deposited in MNHN.

ETYMOLOGY: The specific name is an arbitrary combination of letters.

DIAGNOSIS: Males can be recognized by the medially widened embolus (fig. 21), females by the anterior extension of the median epigynal ducts (figs. 23, 24).

MALE: Total length 3.67, 3.94. Carapace 1.85, 1.91 long, 1.43, 1.51 wide. Femur II 1.09, 1.19 long. Eye sizes and interdistances: AME 0.07, ALE 0.10, PME 0.13, PLE 0.10; AME-AME 0.05, AME-ALE 0.03, PME-PME 0.02, PME-PLE 0.05, ALE-PLE 0.04; MOQ length 0.25, front width 0.20, back

width 0.28. Distal points of terminal apophysis widely separated; embolus widened medially (figs. 21, 22). Leg spination: tibia IV p1-1-1.

FEMALE: Total length 3.76-4.44. Carapace 1.51-1.91 long, 1.22-1.51 wide. Femur II 0.94-1.19 long. Eye sizes and interdistances: AME 0.07, ALE 0.09, PME 0.10, PLE 0.09; AME-AME 0.05, AME-ALE 0.03, PME-PME 0.02, PME-PLE 0.06, ALE-PLE 0.04; MOQ length 0.21, front width 0.19, back width 0.22. Median epigynal ducts extending anterior of posterior edge of medial plate (figs. 23, 24). Leg spination: tibia IV p1-1-1.

OTHER MATERIAL EXAMINED: Madagascar: *Tananarive:* Ankongona, Imerintsiatosika, May 19, 1964 (R. Legendre, AMNH, MNHN), 1♂, 2♀ (1 penultimate); district of Tananarive, 1958 (R. Legendre, MNHN), 2♀.

DISTRIBUTION: Madagascar.