



Figs. 17-20. *Camillina fianana*, new species. 17. Palp, ventral view. 18. Palp, retrolateral view. 19. Epigynum, ventral view. 20. Epigynum, dorsal view.

***Camillina fianana*, new species**
 Figures 17-20

TYPE: Male holotype from Fianarantsoa, Fianarantsoa, Madagascar (R. Legendre), deposited in MNHN.

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

DIAGNOSIS: The distally folded distal point of the terminal apophysis of males (fig. 17) and extremely narrow elevated lateral edges of the lateral epigynal ducts of females (fig. 20) are diagnostic.

MALE: Total length unknown (abdomen missing). Carapace 1.51 long, 1.19 wide. Femur II 0.97 long. Eye sizes and interdistances: AME 0.07, ALE 0.09, PME 0.11, PLE 0.08; AME-AME 0.06, AME-ALE 0.02, PME-PME 0.01, PME-PLE 0.05, ALE-PLE 0.06; MOQ length 0.24, front width 0.20, back width 0.23. Distal point of terminal apophysis twisted (fig. 17); embolus relatively short (fig. 18). Leg spination: tibiae: III v1p-2-2; IV p1-1-1; metatarsi: I v1p-0-0; III p0-2-2, r0-1-2.

FEMALE: Total length 3.79-4.48. Carapace 1.51-1.80 long, 1.17-1.33 wide. Femur II 0.97-1.11 long. Eye sizes and interdistances: AME 0.08, ALE 0.08, PME 0.11, PLE 0.07; AME-AME 0.05, AME-ALE 0.02, PME-PME 0.02, PME-PLE 0.05, ALE-PLE 0.04; MOQ length 0.25, front width 0.21, back width 0.24. Median epigynal plate relatively short, rounded (fig. 19); lateral edges of lateral epigynal ducts narrowly elevated (fig. 20). Leg spination: femur III d1-1-1; tibia IV p1-1-1; metatarsi: I v2-0-0; II v2-1p-0.

OTHER MATERIAL EXAMINED: Comoro Islands: *Grande Comoro:* Itsoundzou plateau, Nov. 30, 1983, elev. 600 m, sweeping low vegetation (R. Jocqué, MRAC), 1♀. **Madagascar:** *Tamatave:* Androrona, Oct. 1971 (A. Lambillon, MRAC), 1♀. *Tananarive:* Tananarive (R. Legendre, MNHN), 1♀. *Tuléar:* Beloha, Aug. (J. Millot, MNHN), 1♀; Beloka, Aug. (J. Millot, MNHN), 1♀; Tsiombe, Aug. 1948 (J. Millot, AMNH), 1♀.

DISTRIBUTION: Madagascar and the Comoro Islands.