



Figs 1-18. *Camptozorus* gen. n. 1-11, *C. chondrillae* sp. n.: 1, ♂, dorsal view; 2-3, head, frontal view (2, ♂; 3, ♀); 4-5, hind femur (4, dorsal view; 5, ventral view); 6, claw; 7, right paramere; 8-9, left paramere (8, lateral view; 9, dorsal view); 10, phallosome; 11, aedeagus. 12-15, *C. lactuca* sp. n.: 12, right paramere; 13, left paramere, lateral view; 14, phallosome; 15, aedeagus. 16-18, *C. linnavuorii* sp. n.: 16, left paramere, lateral view; 17, phallosome; 18, aedeagus.

***Camptozorus linnavuorii* sp. n.**
(Figs 16-18)

Holotype. ♂, Iran, *Khorasan*, nr. Kashmar, 22-23. VI.1994 (R. Linnavuori), AMNH.

Paratypes. Iran: 1 ♀, *Khorasan*, nr. Parvand, 70 km W of Sabzevar, 31.V-1.VI.1994 (R. Linnavuori), AMNH; 1 ♀, *Semnan*, Shahrud [= Imamshehr], 28.V.1914 (Kiritschenko), ZIN.

Description. Similar to the two preceding species in body form, pubescence and coloration, but fore and middle femora with a black stripe on the morphologically (!) dorsal margin in its apical half. Width of head: ♂ 0.70, ♀ 0.74 mm. Width of vertex: ♂ 0.36, ♀ 0.40 mm. Vertex in ♂ 2.1, in ♀ 2.4 times as wide as eye. Length of antennal segments (I-IV): ♂ 0.24, 0.90, 0.50,