

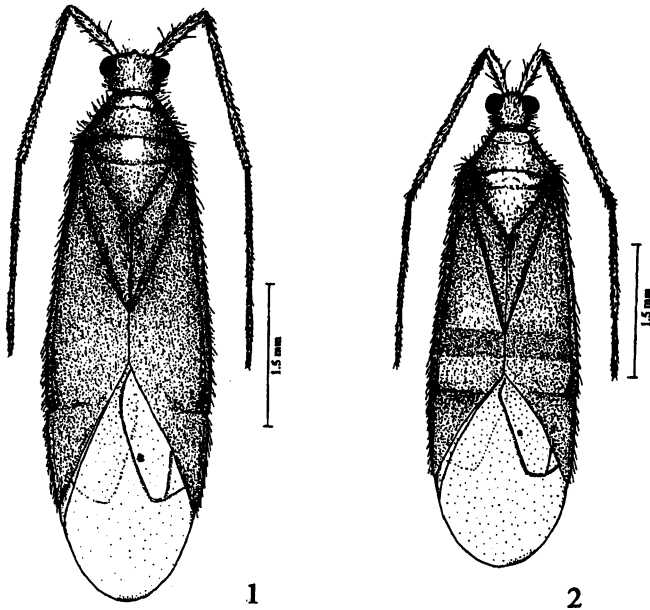
*Etymology:* The generic name is derived from the Latin *lati*, meaning broad + *zanchius*, the name of the genus to which it resembles.

### Key to species of *Latizanchius*

1. Femora unicolorous, without any black spot or stripe .....2
- Femora with irregular black spots or stripes .....3
2. Antennal segment I with a T-shaped black stripe, antennal segment II blackish brown at base and apex; hemelytra with a light green transverse band at posterior half of corium .....  
.....*L. viridivittatus* Liu & Zheng, sp. nov.
- Antennal segment I with a long black stripe; hemelytra without a green band .....*L. yadongensis* Liu & Zheng, sp. nov.
3. Antennal segment I with a black spot and a black stripe ventrally; hemelytra unicolorous .....*L. longicuneus* Liu & Zheng, sp. nov.
- Antennal segment I black ventrally; hemelytra with a medial fascia .....  
.....*L. zebrinus* Liu & Zheng, sp. nov.

#### 1. *Latizanchius longicuneus* Liu & Zheng, sp. nov. (Figs. 1, 5)

*Diagnostic characters:* Femora with irregular black spots or stripes; first antennal segment with a black spot and a black stripe at ventral side; 2nd antennal segment blackish brown at base; hemelytra unicolorous.



Figs. 1-2. 1, *Latizanchius longicuneus*, dorsal view of adult; 2, *L. viridivittatus*, dorsal view of adult.