

Corrigendum: Chinese species of *Carinostigmus* Tsuneki (Hymenoptera, Crabronidae), including three new species and a new record to China. ZooKeys 987: 115–134. <https://doi.org/10.3897/zookeys.987.55317>

Nawaz Haider Bashir¹, Li Ma¹, Qiang Li¹

¹ Department of Entomology, College of Plant Protection, Yunnan Agricultural University, Kunming, Yunnan, 650201, China

Corresponding author: Li Ma (maliwasps@aliyun.com); Qiang Li (liqiangkm@126.com)

Academic editor: T. Dörfel | Received 21 April 2021 | Accepted 22 April 2021 | Published 10 May 2021

<http://zoobank.org/C90EBAA3-2E67-4CE4-B843-ADA84F12678F>

Citation: Bashir NH, Ma L, Li Q (2021) Corrigendum: Chinese species of *Carinostigmus* Tsuneki (Hymenoptera, Crabronidae), including three new species and a new record to China. ZooKeys 987: 115–134. <https://doi.org/10.3897/zookeys.987.55317>. ZooKeys 1036: 173–174. <https://doi.org/10.3897/zookeys.1036.67684>

It has come to our attention that in the work referenced above, Figure 1 has a location error. The correct version of Figure 1 is reproduced here. The major changes are as follows: *C. iwatai* was collected from Yunnan: Baoshan, instead of Yunnan: Menglian Dai; *C. kaibuanus* was collected from Yunnan: Jinghong, instead of Yunnan: Guangnan county; and *C. filippovi* was collected from Sichuan: Mount Emei, instead of Sichuan: Emeishan city.

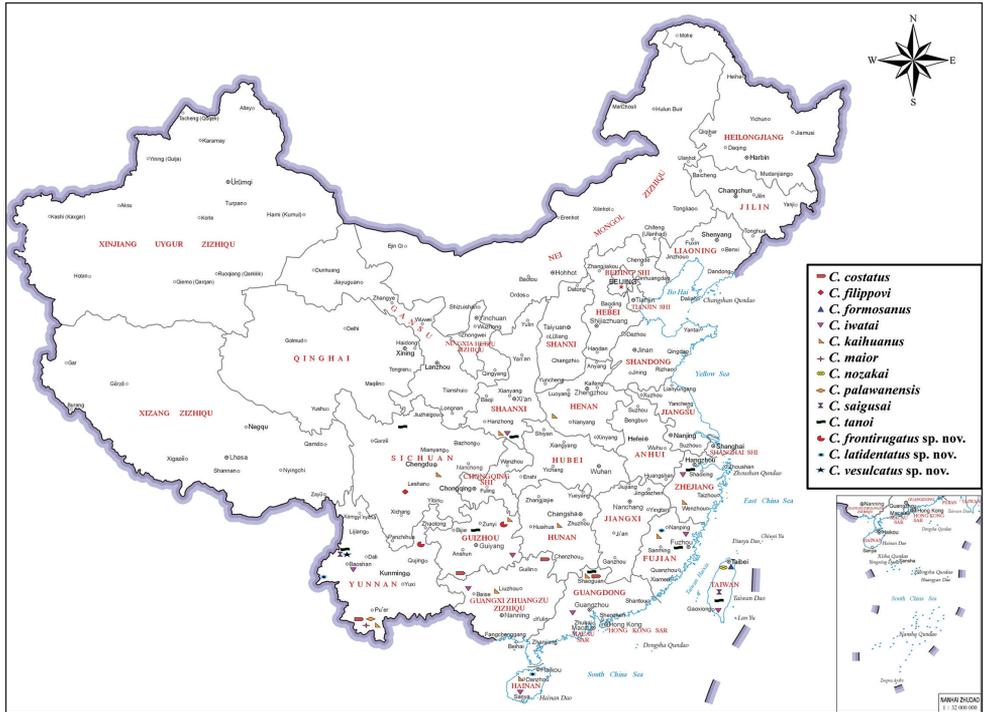


Figure 1. Distribution of *Carinostigmus* from China.

References

Bashir NH, Ma L, Li Q (2020) Chinese species of *Carinostigmus* Tsuneki (Hymenoptera, Crambionidae), including three new species and a new record to China. *ZooKeys* 987: 115–134. <https://doi.org/10.3897/zookeys.987.55317>