Dear Editor,

I am writing to submit my manuscript, “An experimental framework for determining the degree of intraguild predation in a three-species terrestrial omnivorous arthropod food web in the field”, for consideration of publication as a *Short Communication* paper in *Ecological Entomology*. All parts of manuscript are carefully prepared following the author guidelines.

In this paper, I propose an experimental framework combining controlled feeding trials and stable isotope analysis of field samples to determine the degree of intraguild predation in a three-species omnivorous food web. Intraguild predation plays a critical role in food web dynamics, yet there is currently a lack of quantitative understanding of IGP in the field. The proposed framework could help fill this important gap by quantifying IGP in a more accurate (controlled feeding trials) and realistic (stable isotope analysis of field samples) fashion. I believe that this manuscript is appropriate for publication and will be of great interest to the readers.

I declare that this manuscript is original, has not been published before, and is not under consideration for publication elsewhere. I have no conflict of interest to disclose.

Thank you very much for your consideration and I look forward to your feedback.

Sincerely,

Gen-Chang Hsu

Department of Life Science, National Taiwan University, Taipei 10617, Taiwan.

Email: [genchanghsu@gmail.com](mailto:genchanghsu@gmail.com)