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 estimate the degree of intraguild predation (IGP). IGP

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 an 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