

Supplemental file 1

Catherine Wu, Chaiti Bhagawat, Modan R. Goldman, Nihal A. Punjabi, Debra M. Shier, Roxana P. Arauco-Aliaga, and Gregory F. Grether (2022) Aggression in a western Amazonian colonial spider, *Philoponella republicana* (Araneae: Uloboridae). *Journal of Arachnology* 50(3):277-287.

Table S1.—Effects of the inter-colony translocation treatment (same colony, near colony, distant colony) on responses to the translocated spiders. Explorations include leg taps and web vibrates combined. $N = 10$ replicates, Friedman tests, $df = 2$.

Variable	Chi-sq.	<i>P</i>
Aggressive interactions	0.73	0.70
Non-aggressive interactions	0.58	0.75
Total interactions	1.20	0.55
Aggressive interaction initiated by translocated female	0.40	0.82
Aggressive interaction initiated by colony member	1.56	0.46
Approach initiated by translocated female	0.50	0.78
Approach initiated by colony member	1.93	0.38
Exploration initiated by translocated female	0.30	0.86
Exploration initiated by colony member	4.00	0.14