



Supplement

The following supplementary materials are available for this article: Ebihara, A., Tagane, S., Hirota, S.K., Suyama, Y., Nakato, N., Kuo L.-Y. 2023 Resurrection of *Spicantopsis hancockii* (Blechnaceae) as an endemic species to Taiwan - Reidentification of *Spicantopsis* in the Tokara Islands, Japan. *Taiwania* 68(2): 148-154. doi: 10.6165/tai.2023.68.148

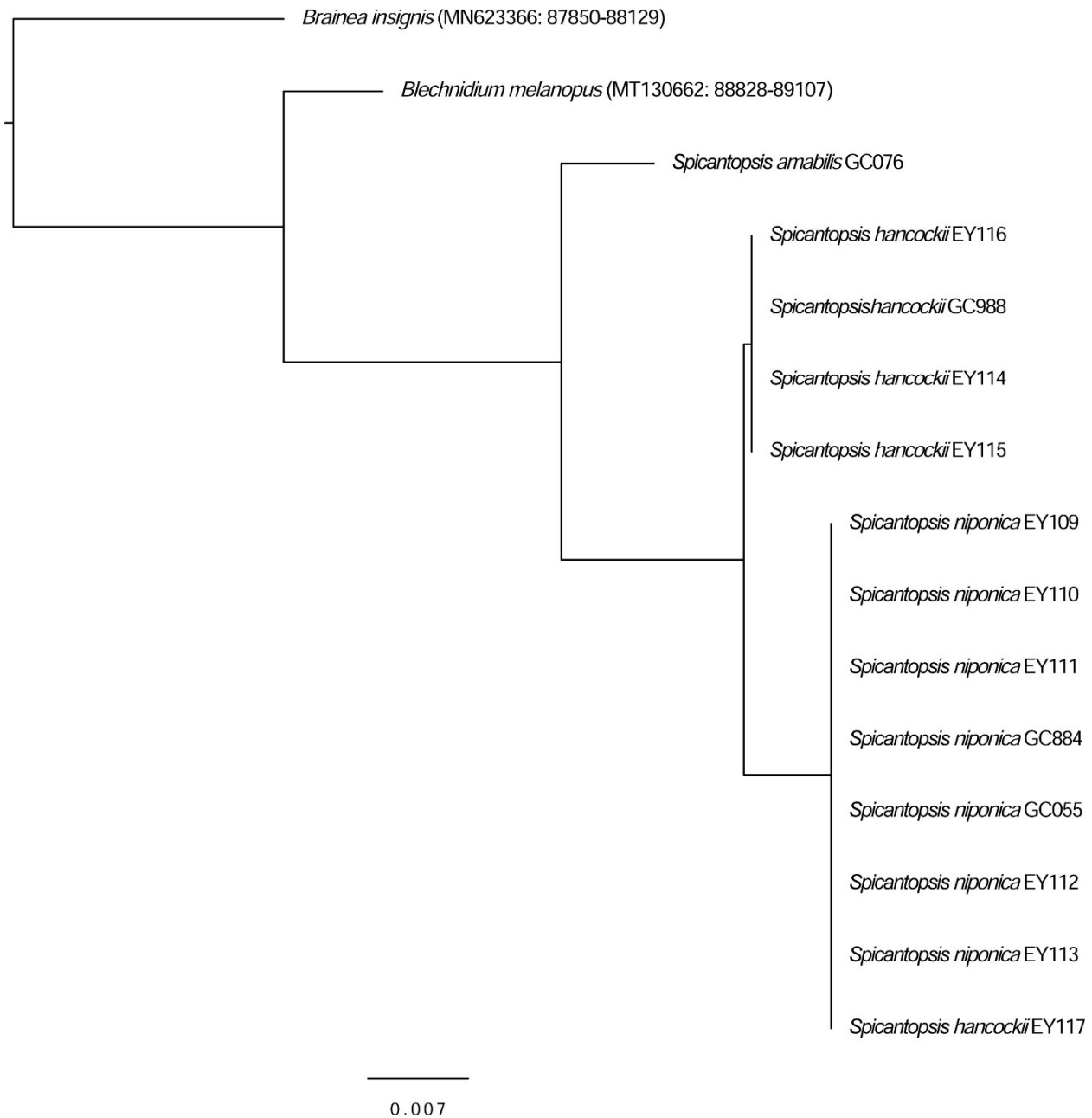


Fig. S1. A Maximum-Likelihood (ML) tree of *Spicantopsis* using a plastid *rrn23-trnA* sequence dataset of 280 bp which was obtained from present MiSeq reads and rooted with *Brainea insignis* (Hook.) J.Sm. (GenBank accession: MN623366).