



**FIGURE S3.** The Maximum Clade Credibility (MCC) tree from Bayesian inference analysis using the *EF-1a* dataset (625 bp) and 64 taxa. Specimen codes of *Coccus hesperidum* s. s. (apices of dorsal setae pointed) are coloured dark blue and those of *C. praetermissus* sp. n. (apices of dorsal setae bluntly rounded) are coloured light blue. Tree was rooted using *C. penangensis*. Branch support is indicated on internal branches (MP bootstrap/Bayesian posterior probability). Only bootstrap values  $\geq 70\%$  and posterior probabilities  $\geq 0.95$  are shown.