Suppl. material 1: Fig.1  RAxML tree of *Hevansia*, *Jenniferia*, *Parahevansia*, *Polystromomyces*, and related genera in the Cordycipitaceae from ITS dataset. Numbers at the major nodes represent maximum likelihood bootstrap (MLB) and Bayesian posterior probabilities (BPP). Bold lines in the tree represent 100% of MLB and 1.0 of BPP.
Suppl. material 1: Fig. 2  RAxML tree of Hevansia, Jenniferia, Parahevansia, Polystromomyces, and related genera in the Cordycipitaceae from LSU dataset. Numbers at the major nodes represent maximum likelihood bootstrap (MLB) and Bayesian posterior probabilities (BPP). Bold lines in the tree represent 100% of MLB and 1.0 of BPP.
Suppl. material 1: Fig.3 RAxML tree of *Hevansia*, *Jenniferia*, *Parahevansia*, *Polystromomyces*, and related genera in the Cordycipitaceae from *tef1* dataset. Numbers at the major nodes represent maximum likelihood bootstrap (MLB) and Bayesian posterior probabilities (BPP). Bold lines in the tree represent 100% of MLB and 1.0 of BPP.
Suppl. material 1: Fig. 4 RAxML tree of *Hevansia*, *Jenniferia*, *Parahevansia*, *Polystromomyces*, and related genera in the Cordycipitaceae from *rpb1* dataset. Numbers at the major nodes represent maximum likelihood bootstrap (MLB) and Bayesian posterior probabilities (BPP). Bold lines in the tree represent 100% of MLB and 1.0 of BPP.
Suppl. material 5: Fig. 1. RAxML tree of *Hevansia, Jenniferia, Parahevansia, Polystromomyces*, and related genera in the Cordycipitaceae from rpb2 dataset. Numbers at the major nodes represent maximum likelihood bootstrap (MLB) and Bayesian posterior probabilities (BPP). Bold lines in the tree represent 100% of MLB and 1.0 of BPP.