Strain	Source location	Accession	Genus	Antifungal activity	Closest relative (accession, % identity)
T1	Kitengela	JX305999	Streptomyces	Υ	Streptomyces sp. OA18 (JN942133, 100)
T2	Ngong Hills	JX306000	Streptomyces	Υ	Streptomyces sp. FXJ7.385 (JF346529, 100)
T3	Ngong Hills	JX306001	Saccharopolyspora	Υ	Saccharopolyspora sp. 8-15 (HQ622522, 99)
T4	Ngong Hills	JX306002	Streptomyces	N	Streptomyces sp. CPE1 (JN936839, 100)
T7	Kitengela	JX306003	Saccharopolyspora	Υ	Saccharopolyspora sp. JAJ12 (JN859001, 99)
T21	Ngong Hills	JX306004	Saccharopolyspora	Υ	Saccharopolyspora sp. JAJ12 (JN859001, 99)

**Table S2.** 16S identification of the antibiotic-producing actinobacteria genera from *Tetraponera* ants. Genbank accession numbers are given for the 16S sequences generated from this study and the closest relative and % identity is indicated. Bacteria were isolated and assessed for antifungal activity against *Candida albicans* as previously described (Seipke *et al.*, 2012b).