



Figure S1. Corrected mortality probability of *Scaptotrigona depilis*, *Tetragonisca angustula*, *Apis mellifera* and *Bombus terrestris* workers by the entomopathogenic fungi *Beauveria bassiana*, *Metarhizium anisopliae* and *Cordyceps fumosorosea* by (A) topical and (B) oral exposures. The concentrations (conidia mL⁻¹) were transformed by regression Log10: 4.0 = 5 × 10⁵, 4.5 = 1 × 10⁶, 5.0 = 5 × 10⁶, 5.5 = 1 × 10⁷, 6.0 = 5 × 10⁷. Different letters compare the mean mortality of all concentrations and indicate that there was significant difference between the results ($p < 0.05$).