



Figure S2: Principal component analysis of *Tanqua siamensis* sp. nov. specimens: (A) PCA of all samples based on 17 examined morphological characters for both genders (71.85% of total variance). Black dots and lines represent individual male specimens and their group, respectively, while blue squares and lines represent individual female specimens and their group; (B) PCA of all male specimens based on 19 examined morphological characters (70.13% of total variance). Coloured dots represent individual male *T. siamensis* sp. nov. specimens hosted in different snake specimens, and corresponding-coloured lines reveal their clustering; (C) PCA of all female specimens based on 20 examined morphological characters (70.59% of total variance). Coloured dots represent individual female *T. siamensis* sp. nov. specimens hosted in different snake specimens, and corresponding-coloured lines reveal their clustering.