

**Supplementary Figure S2. Updated mtDNA-genealogy of the *Microhyla* – *Glyphoglossus* assemblage (collapsed tree).**

BI genealogy of *Microhyla* and *Glyphoglossus* reconstructed from 2478 bp of mtDNA fragment. Values at nodes correspond to BI PP/ML BS, respectively; black and white circles correspond to well-supported ( $\text{BI PP} \geq 0.95$ ;  $\text{ML BS} \geq 90$ ) and moderately supported ( $0.95 > \text{BI PP} \geq 0.90$ ;  $90 > \text{ML BS} \geq 75$ ) nodes, respectively; no circles indicate unsupported nodes. Color marking of species groups in *Microhyla* species complex corresponds to Figs. 4–5, but not to Fig. 2. Photos by Nikolay A. Poyarkov, Indraneil Das, Vladislav A. Gorin, Parinya Pawangkhanant, Luan Thanh Nguyen, and Evgeniya N. Solovyeva.

