

## **Exons, Introns, and UCEs Reveal Conflicting Phylogenomic Signals in a Rapid Radiation of Frogs (Ranidae: *Hylarana*)**

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The manuscript titled "Exons, Introns, and UCEs Reveal Conflicting Phylogenomic Signals in a Rapid Radiation of Frogs (Ranidae: *Hylarana*)" has been withdrawn from BioRxiv temporarily. The manuscript has been withdrawn because it utilizes a new protocol for data collection, which has yet not been published. Once the paper describing the new method becomes available for circulation, this manuscript will be resubmitted to BioRxiv. Therefore, the authors do not wish this work to be cited as reference for the project. If you have any questions, please contact the corresponding author.