

FIGURES

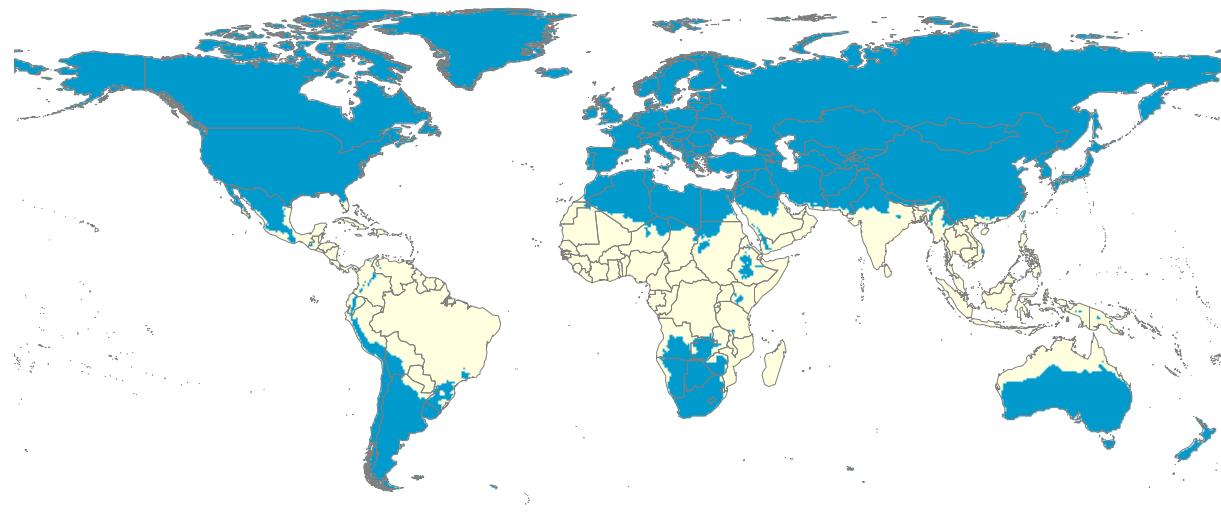


Fig. S1. Limits between freezing (blue) and non-freezing (yellow) regions.

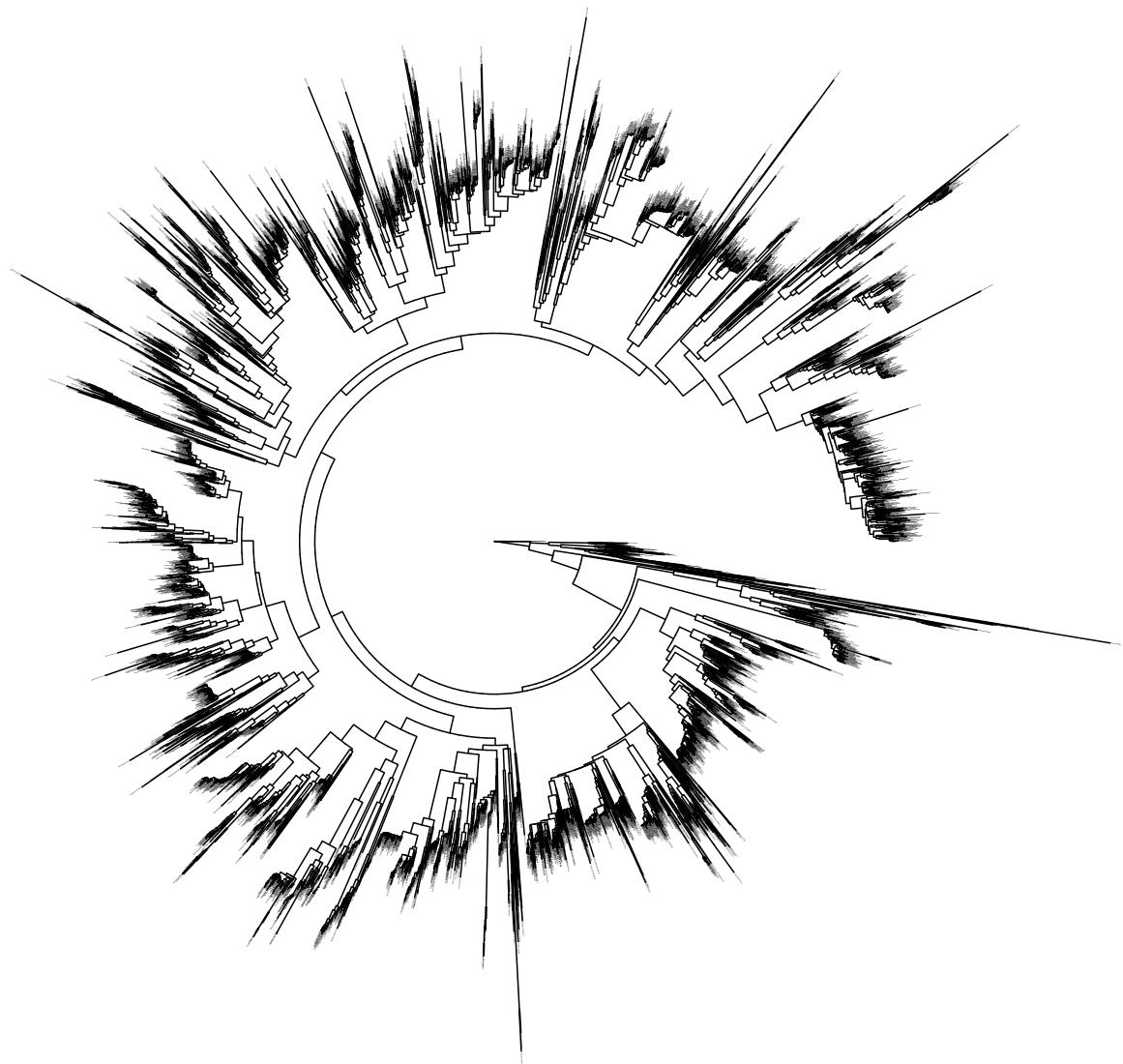


Fig. S2. Phylogenetic tree of Lamiales inferred using ITS1-5.8S-ITS2 region (ITS).

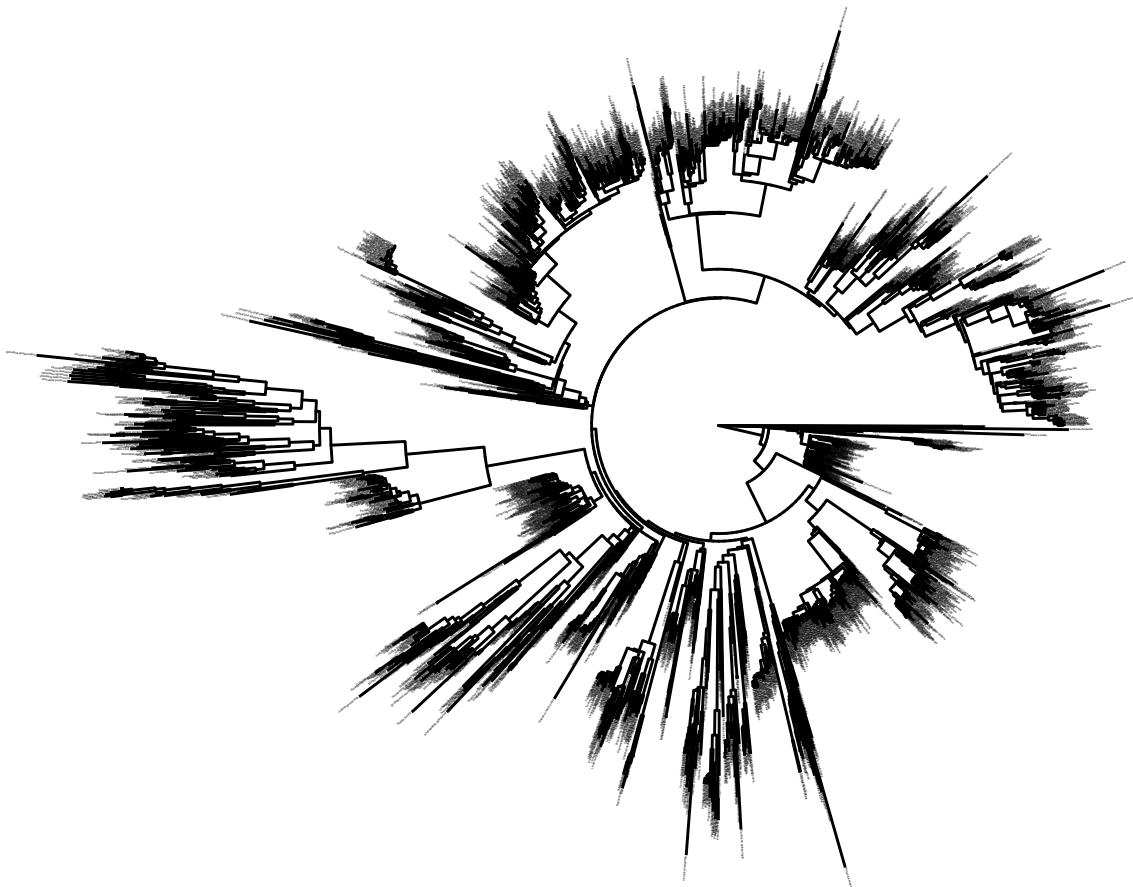


Fig. S3. Phylogenetic tree of Lamiales inferred using *matK*.

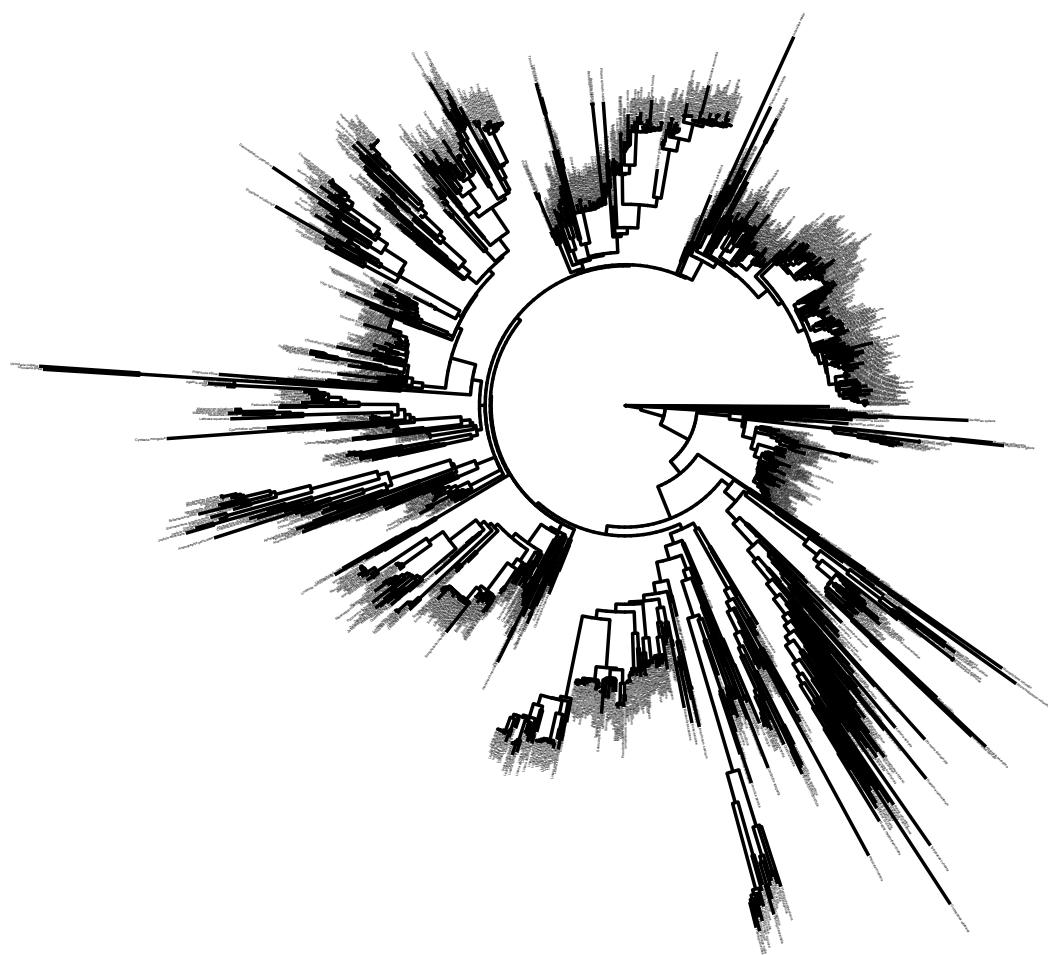


Fig. S4. Phylogenetic tree of Lamiales inferred using *ndhF*.

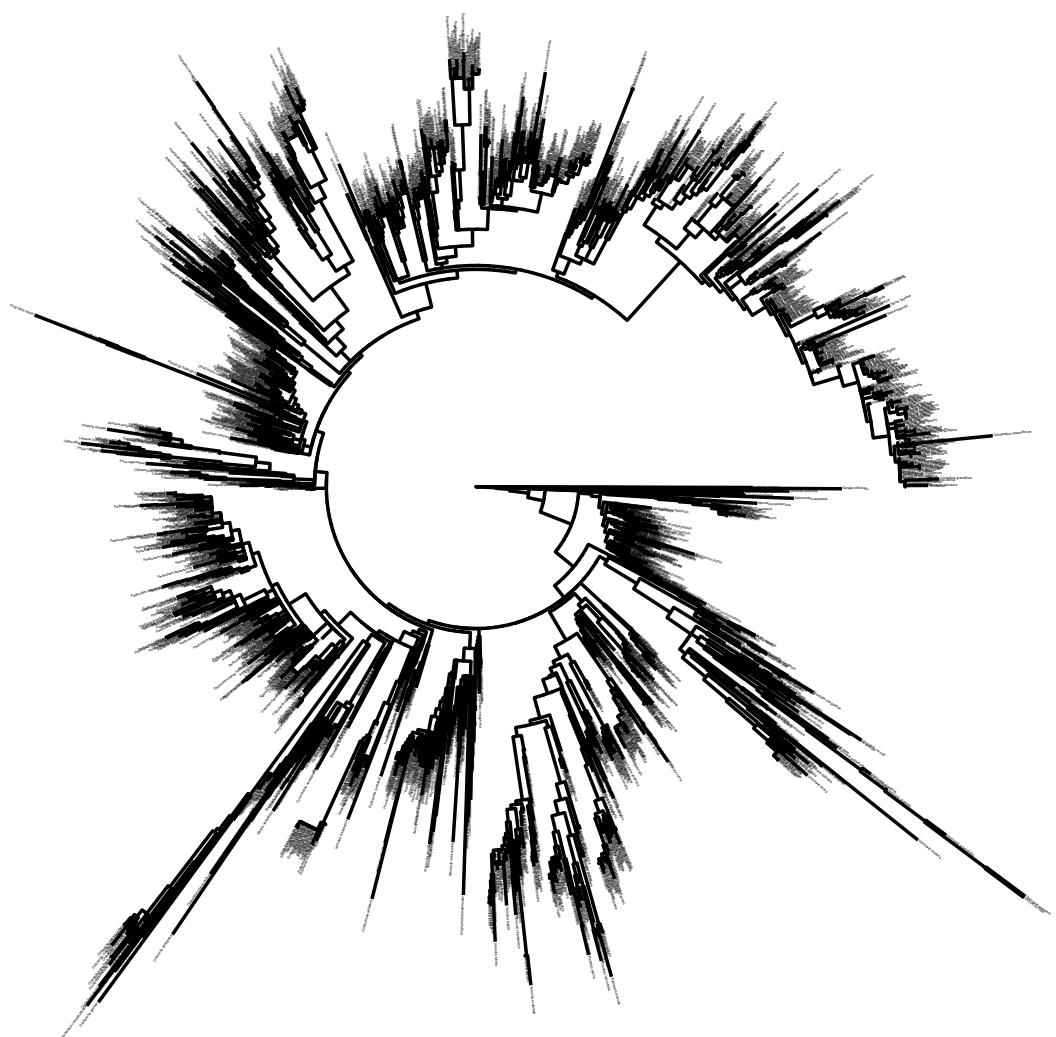


Fig. S5. Phylogenetic tree of Lamiales inferred using *rbcL*.

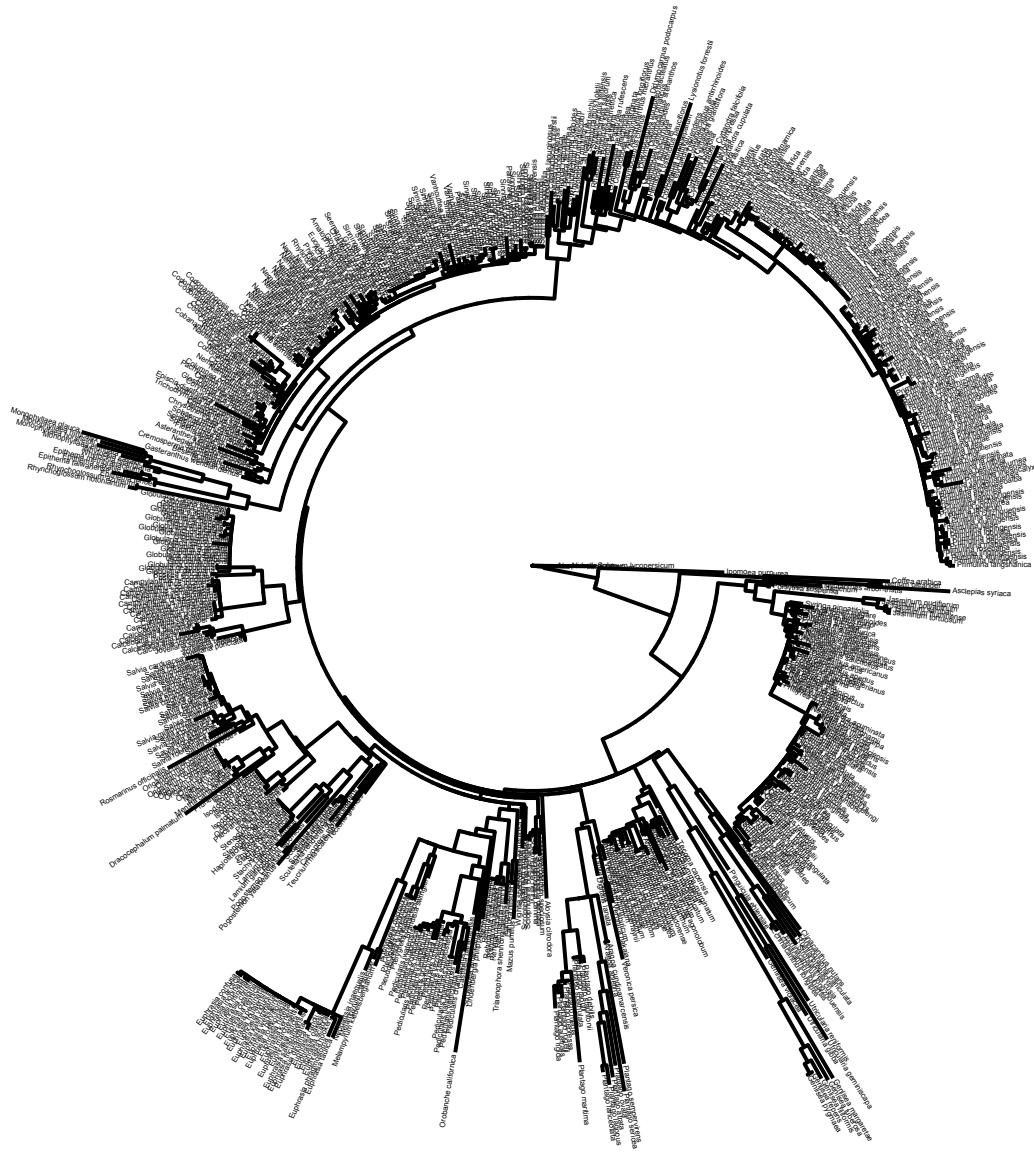


Fig. S6. Phylogenetic tree of Lamiales inferred using *atpB-rbcL*.

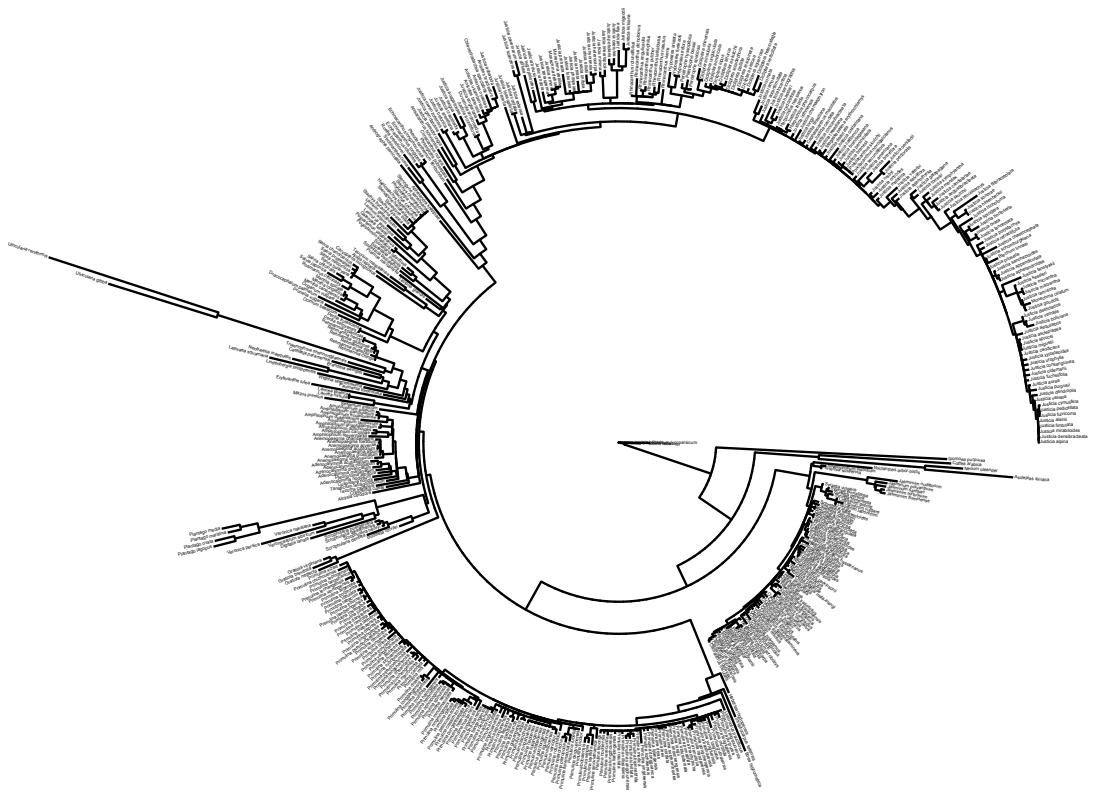


Fig. S7. Phylogenetic tree of Lamiales inferred using *ndhA* intron.

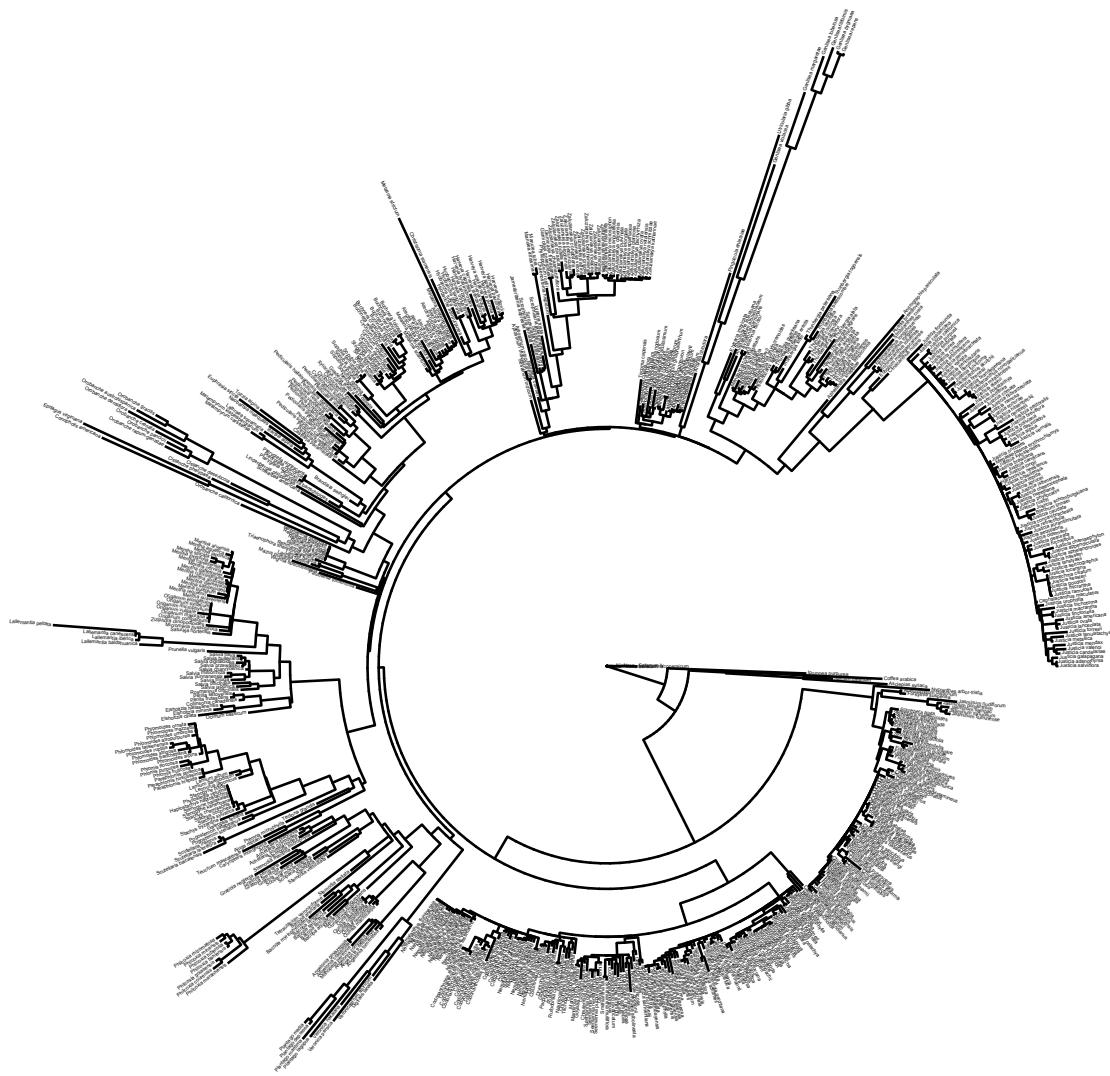


Fig. S8. Phylogenetic tree of Lamiales inferred using *rpl16* intron.

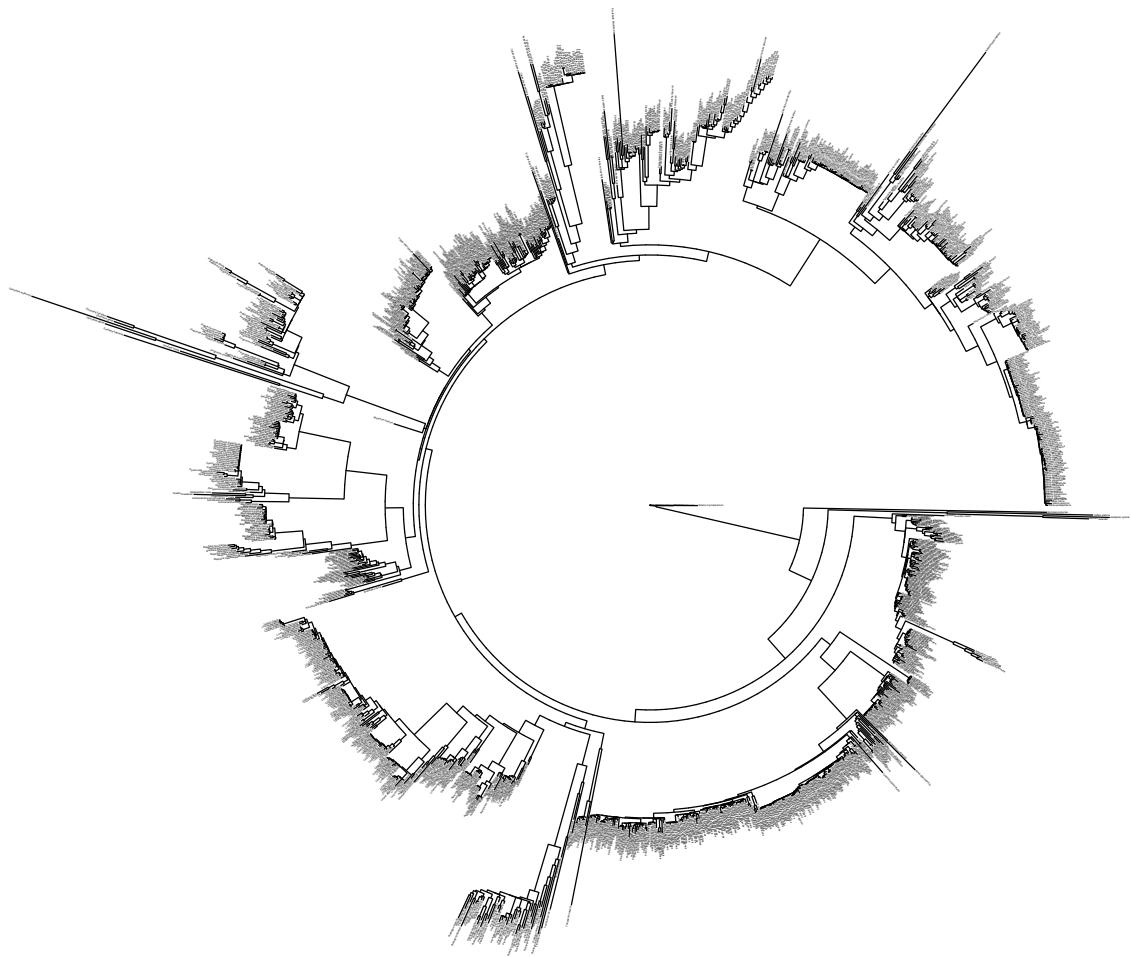


Fig. S9. Phylogenetic tree of Lamiales inferred using *rpl32-trnL*.

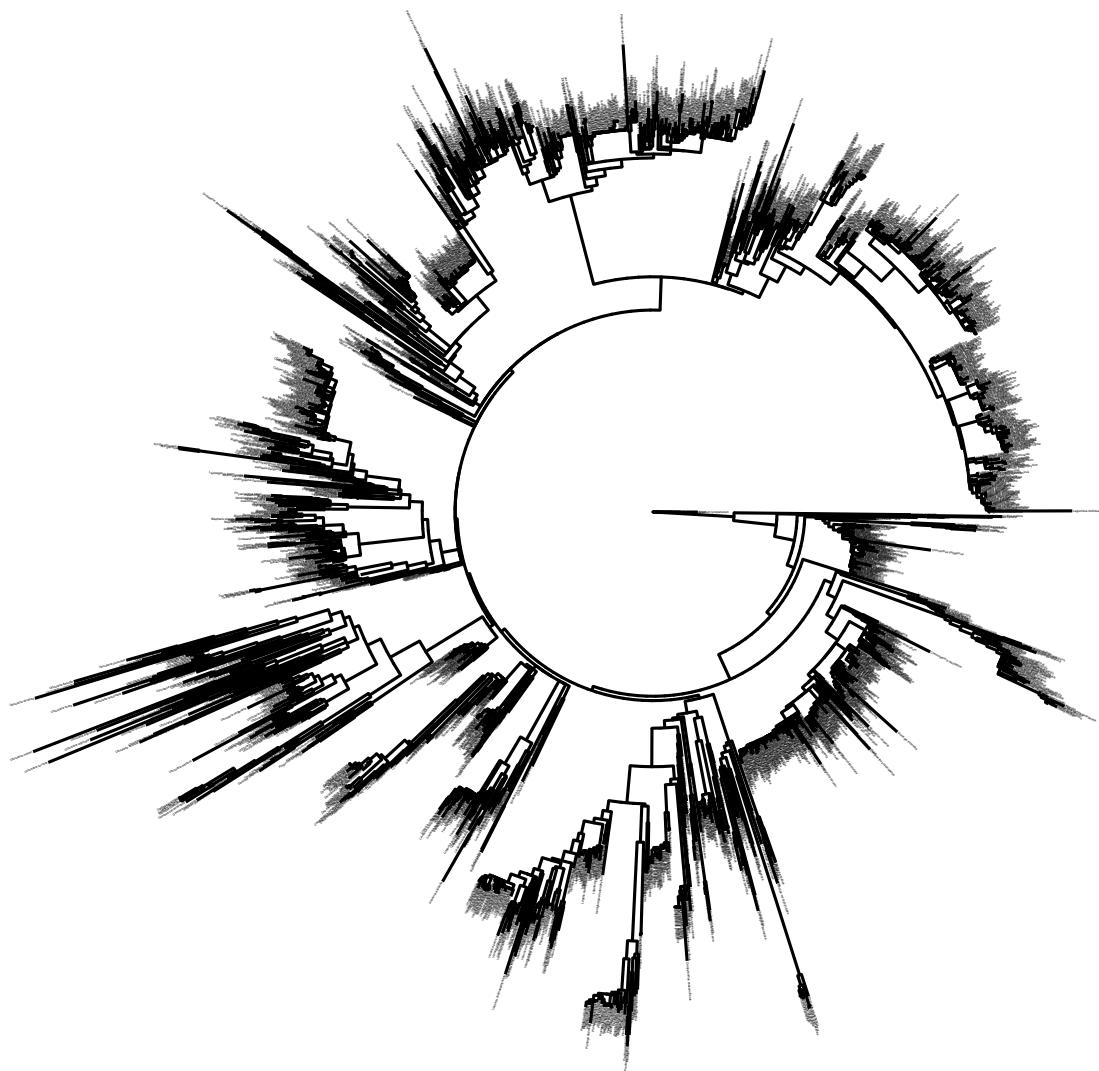


Fig. S10. Phylogenetic tree of Lamiales inferred using *rps16* intron.

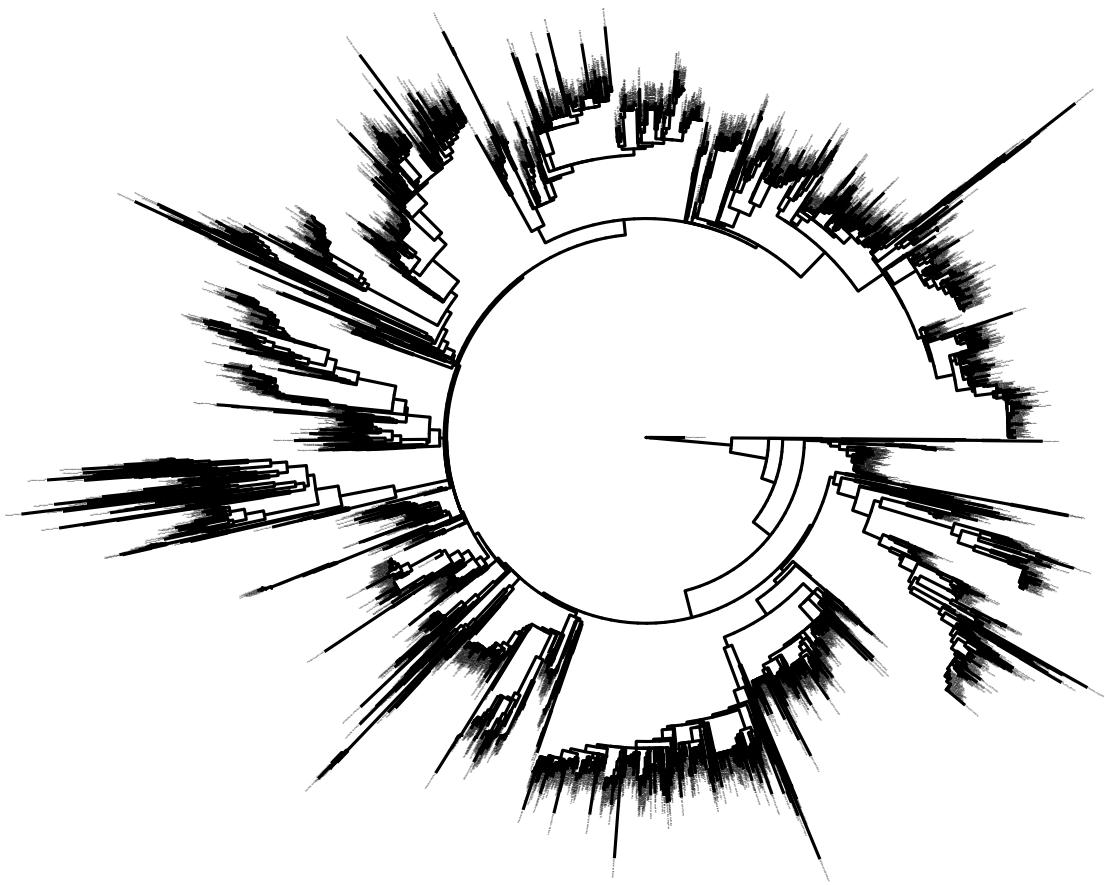


Fig. S11. Phylogenetic tree of Lamiales inferred using *trnL-trnF*.