

***IN VITRO* SEED PROPAGATION CONSTRAINTS OF MEXICAN
LADY'S SLIPPER ORCHID, PICHOUAXTLE, *CYPRIPEDIUM IRAPEANUM***

MAURICIO MORENO-CAMARENA¹ & M. PILAR ORTEGA-LARROCEA^{2,3}

¹Posgrado en Ciencias Biológicas, Universidad Nacional Autónoma de México.
Unidad de Posgrado, Ciudad Universitaria, CDMX, 04510, México.

²Departamento de Ciencias Ambientales y del Suelo, Universidad Nacional Autónoma de México.
Circuito de la Investigación Científica s. n., Col. UNAM, CDMX, 04510, México.

³Author for correspondence: mpol@geologia.unam.mx

The following Supporting Information is available for this article:

SUPPLEMENTARY FIGURES S1-S2



FIGURE S1. Consensus tree of phylogenetic relationships of *Cyripedium irapeanum* recovered by BLAST algorithm and orchid mycorrhizal fungi (OMF) from other *Cyripedium* species in Tulasnellaceae family. Tree inferred by using the Maximum Likelihood method and the Tamura-Nei 93 model. Branch lengths labels represent bootstrap support. Analyses and editing were done using Geneious.

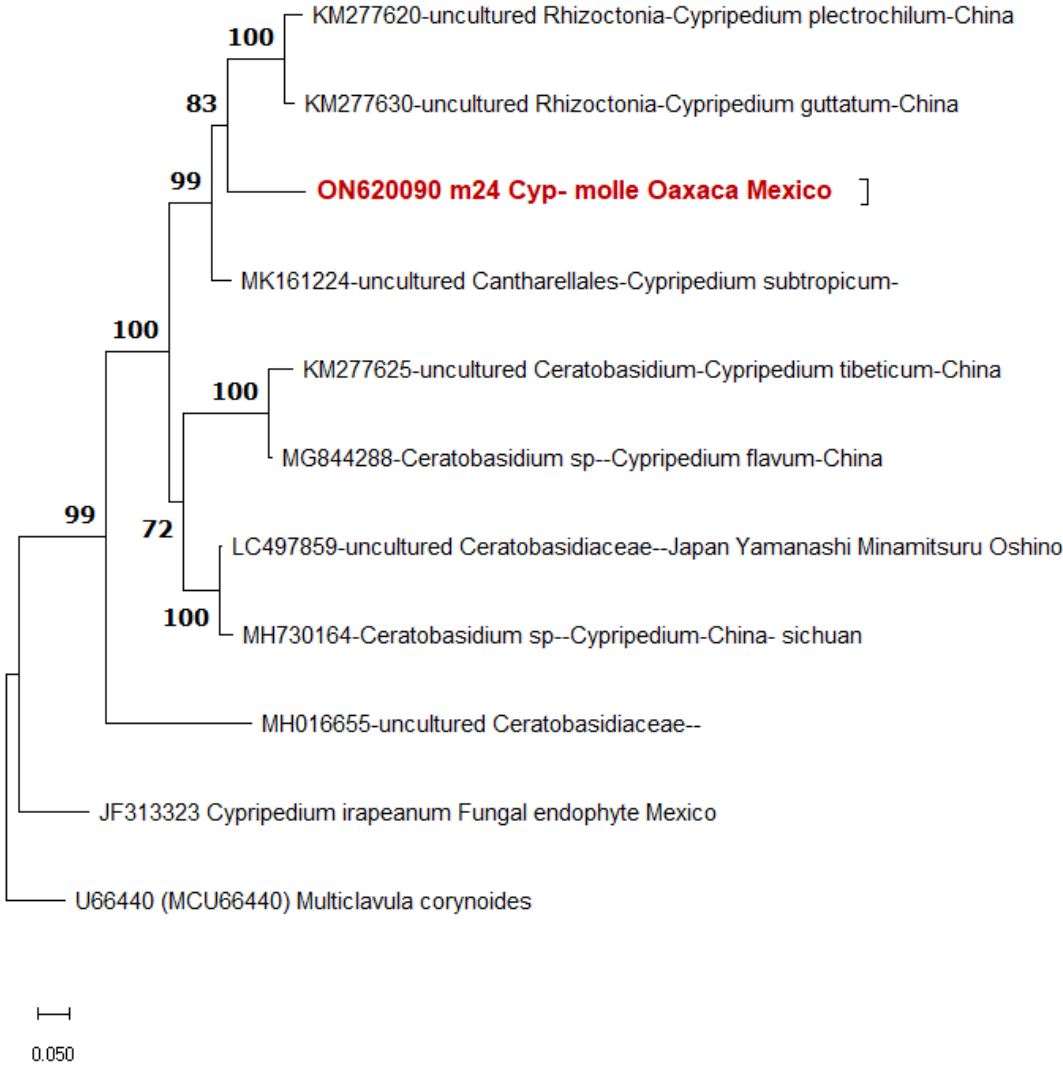


FIGURE S2. Consensus tree of phylogenetic relationships of *Cypripedium molle* recovered by BLAST algorithm and Orchid Mycorrhizal Fungi (OMF) from other *Cypripedium* species in Ceratobasidiaceae family. The tree was inferred by using the Maximum Likelihood method and the Tamura-Nei 93 model. Branch labels' length represents bootstrap support. Analyses and editing were performed using Geneious.