Pathways of introduction of the invasive aquatic plant Cabomba caroliniana

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Supporting Information

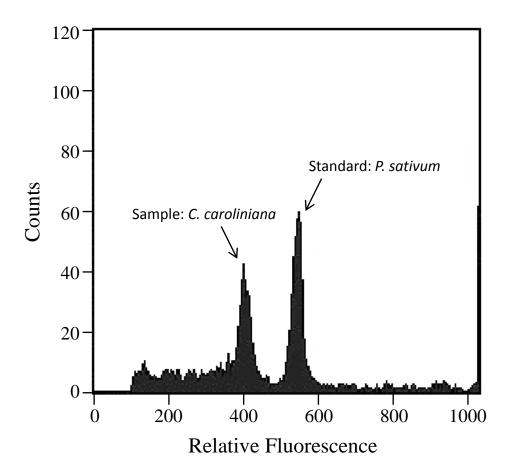


Figure S1. Example flow cytometry histogram for determining 2C DNA content of *Cabomba caroliniana*.

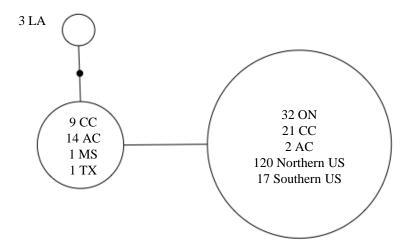


Figure S2. Statistical parsimony haplotype network of *atpF-atpH*. The number of representatives from each geogrphic region is provided. Black dots represent missing haplotypes.

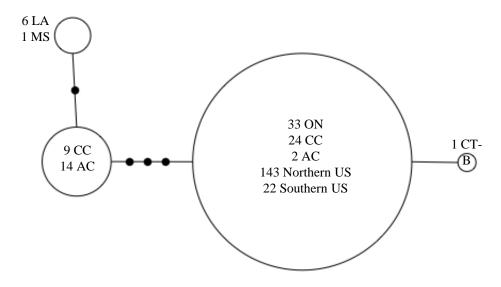


Figure S3. Statistical parsimony haplotype network of *trnH-psbA*. The number of representatives from each geogrphic region is provided. Black dots represent missing haplotypes.

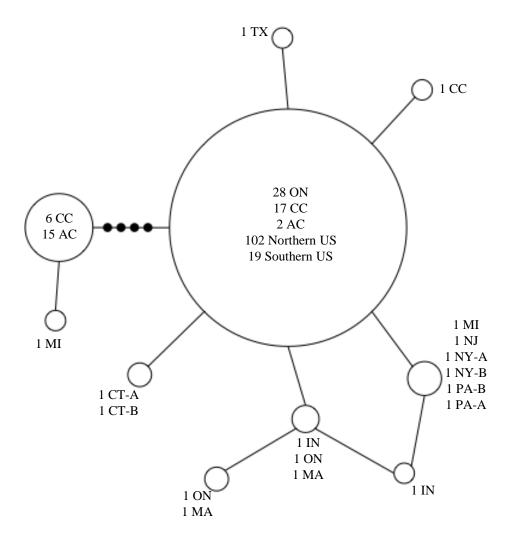


Figure S4. Statistical parsimony haplotype network of *trnL-trnF*. The number of representatives from each geogrphic region is provided. Black dots represent missing haplotypes.