

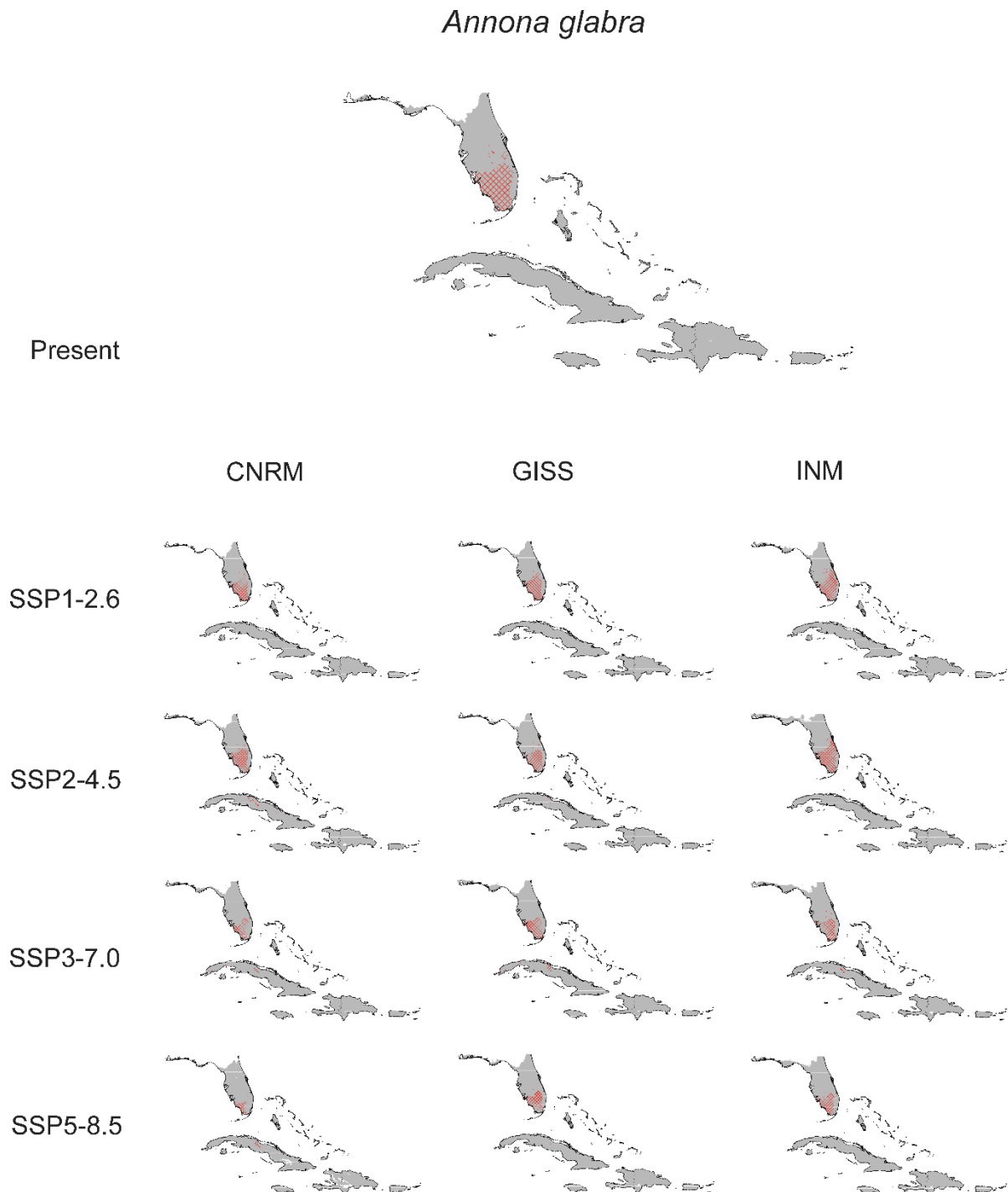
Future of epiphytic, leafless orchid (*Dendrophylax lindenii*) – complex modelling of the orchid, its pollinators and phorophytes

Marta Kolanowska^{a*}

^a University of Lodz, Faculty of Biology and Environmental Protection, Department of Geobotany and Plant Ecology, Banacha 12/16, 90-237 Lodz, Poland

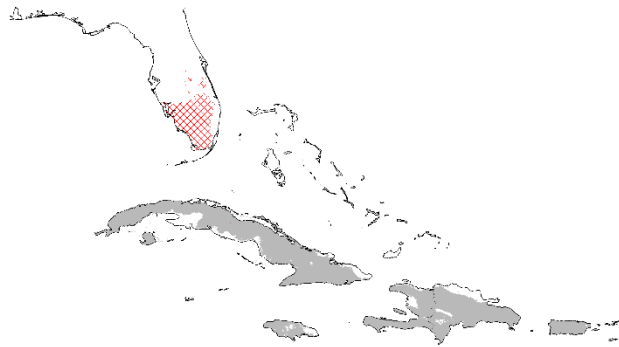
* Corresponding author

Supplementary Annex 10. Predicted future overlap of suitable niches for *D. lindenii* (hatched red) and those of its phorophytes (grey). Maps created in ArcGIS using MaxEnt results.



Comocladia dentata

Present

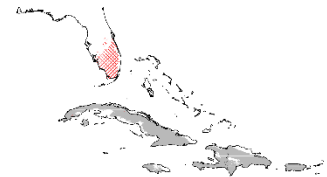
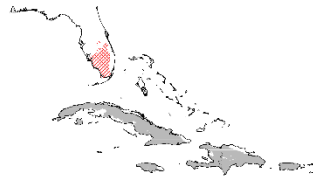
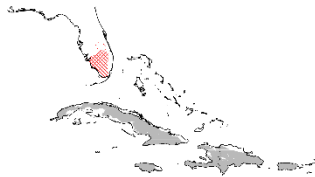


CNRM

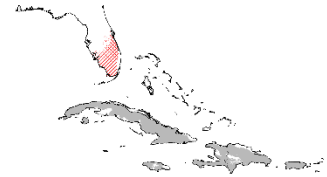
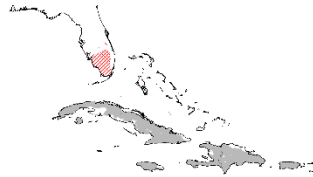
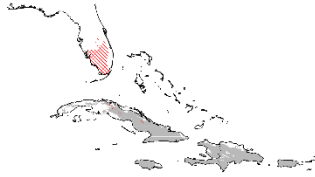
GISS

INM

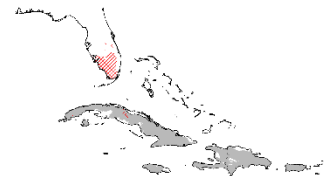
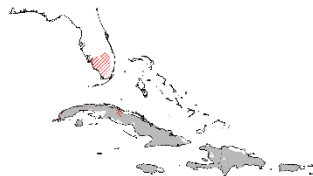
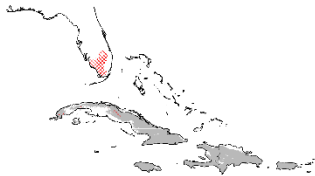
SSP1-2.6



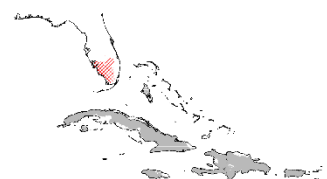
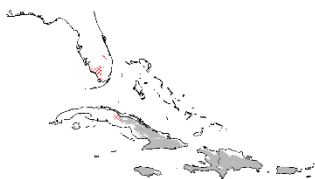
SSP2-4.5



SSP3-7.0

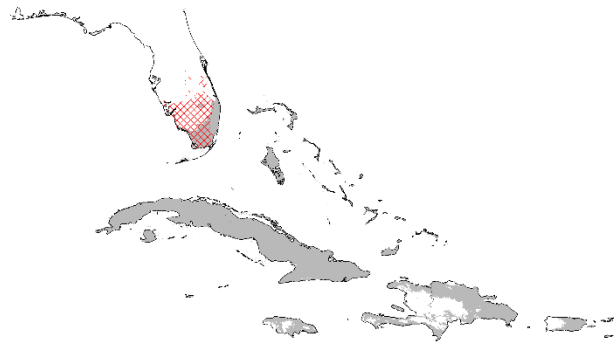


SSP5-8.5



Diospyros crassinervis

Present

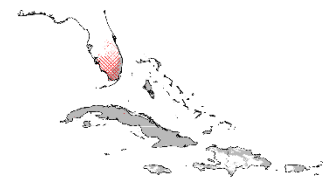
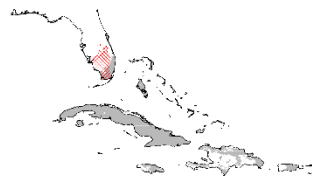
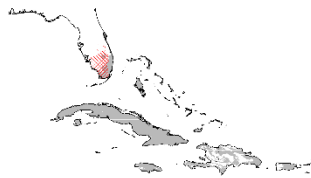


CNRM

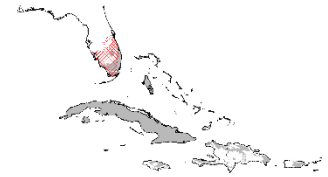
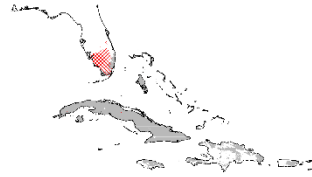
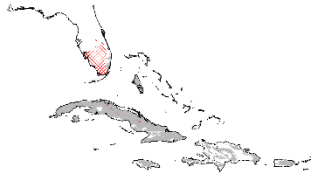
GISS

INM

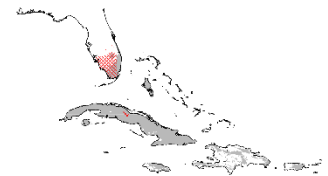
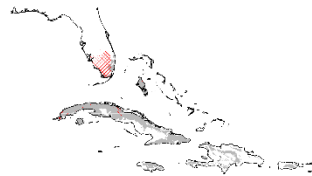
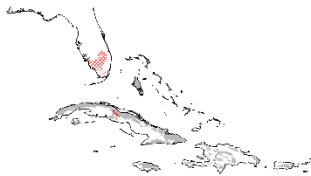
SSP1-2.6



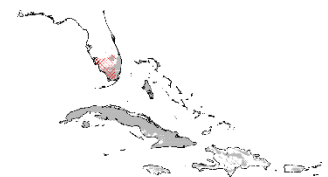
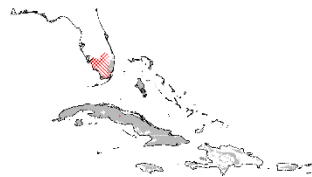
SSP2-4.5



SSP3-7.0

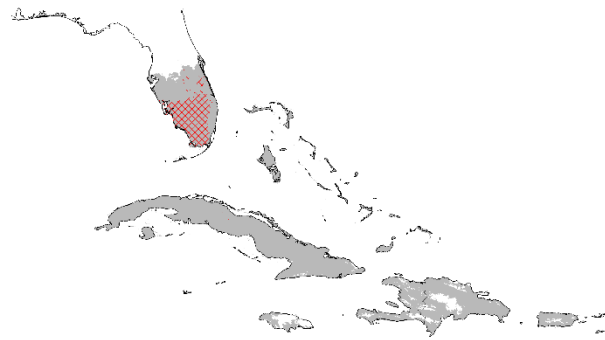


SSP5-8.5



Erythroxylum areolatum

Present

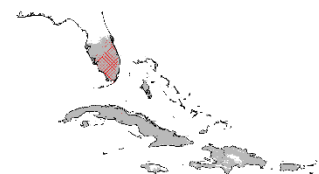
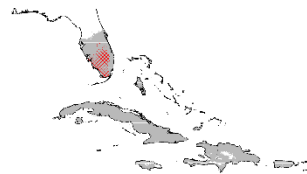
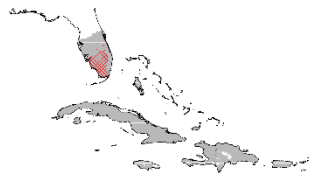


CNRM

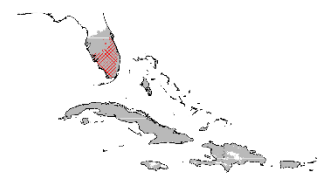
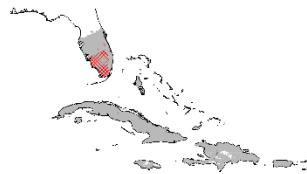
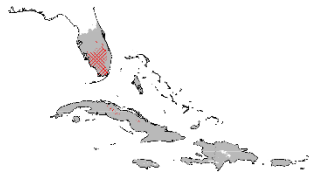
GISS

INM

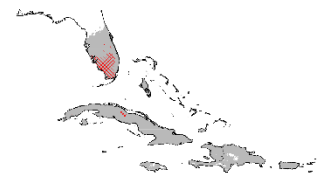
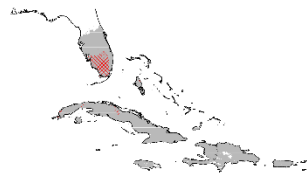
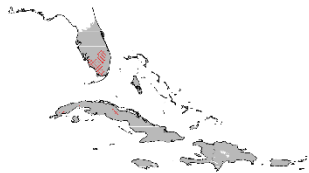
SSP1-2.6



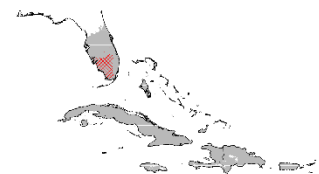
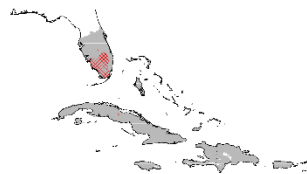
SSP2-4.5



SSP3-7.0

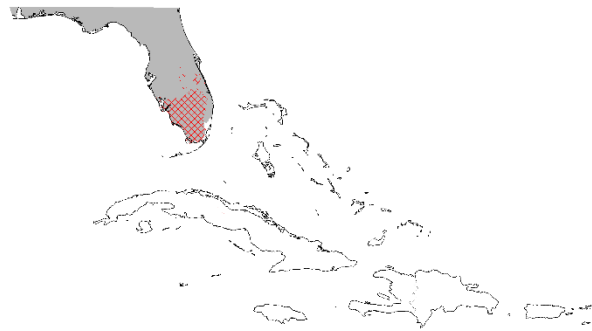


SSP5-8.5



Fraxinus caroliniana

Present

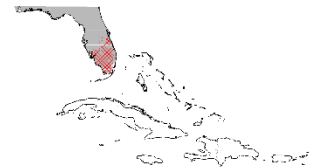
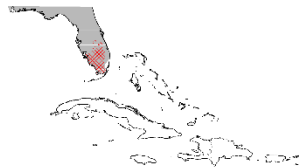
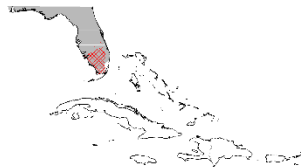


CNRM

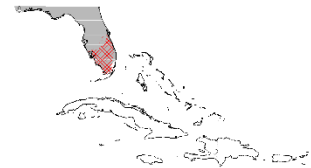
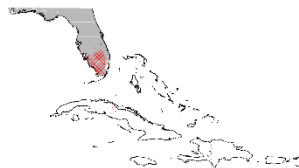
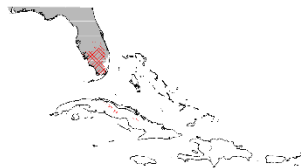
GISS

INM

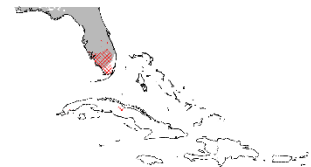
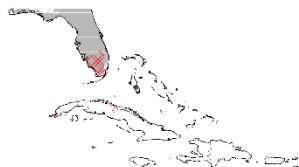
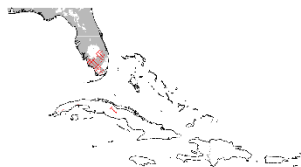
SSP1-2.6



SSP2-4.5



SSP3-7.0



SSP5-8.5

