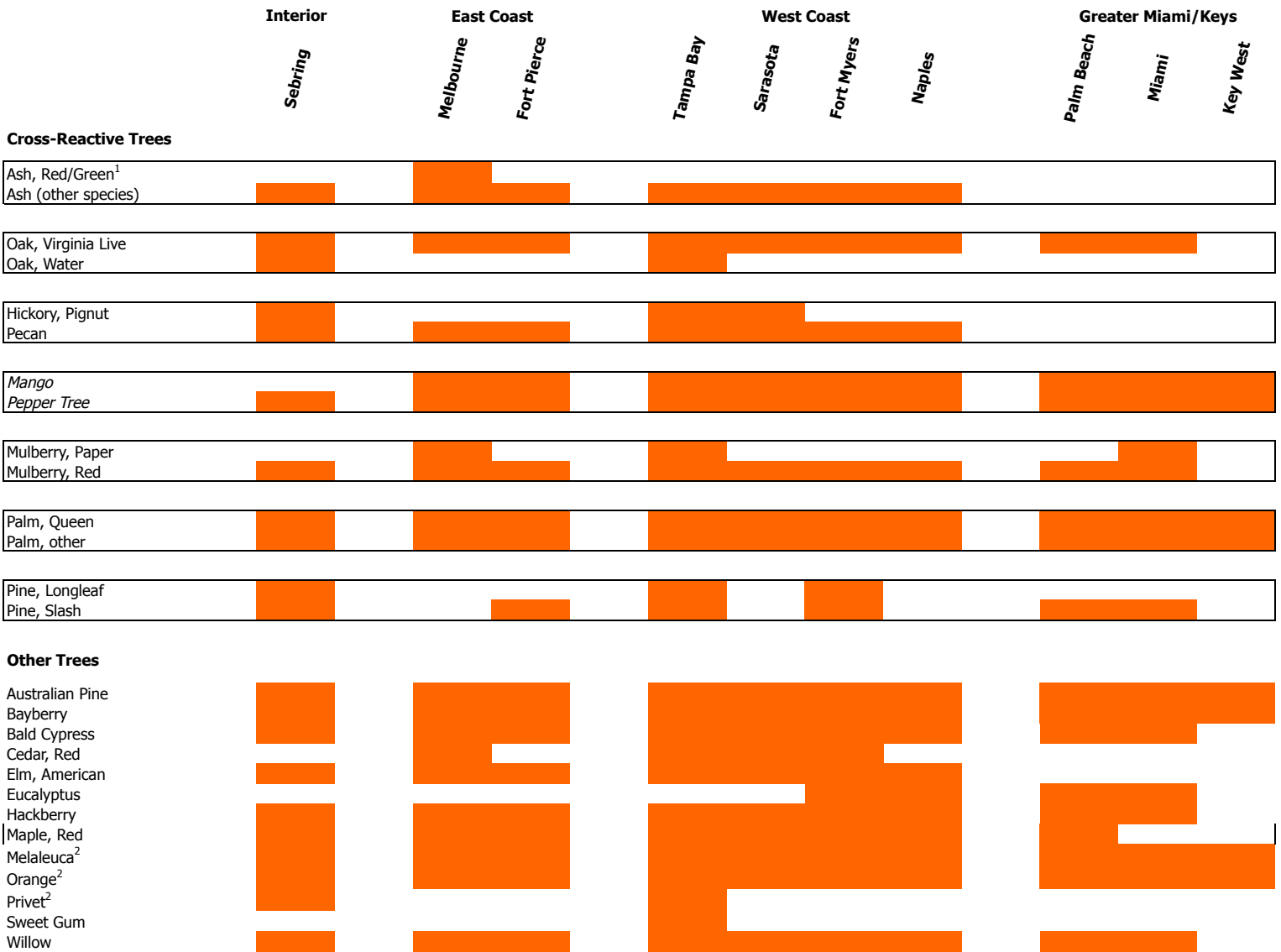


# Allergenic Trees of Southern Florida



<sup>1</sup> Species grouped in boxes are cross-reactive

<sup>2</sup> This species is insect-pollinated

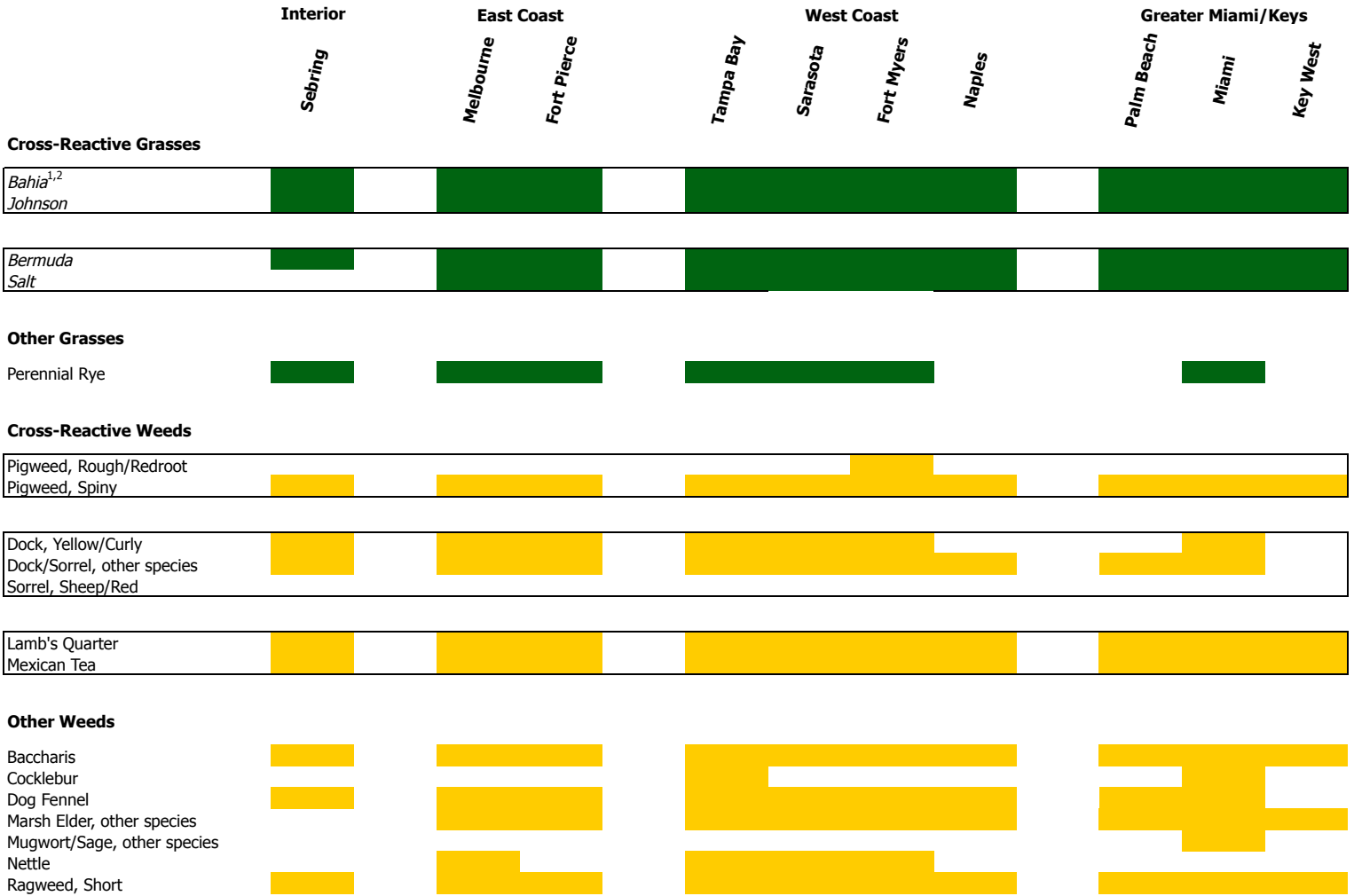
Dark colors: taxon present in area      White: taxon absent in area or unconfirmed

Data obtained from USDA Plants Database (plants.usda.gov); USDA-FS Silvics of N Amer (www.na.fs.fed.us/spfo/pubs/silvics\_manual)

MPN 0708H031



# Allergenic Grasses and Weeds of Southern Florida



<sup>1</sup> Species grouped in boxes are cross-reactive

<sup>2</sup> Italicized species demonstrate only moderate cross-reactivity with other(s) in the respective box

Dark colors: taxon present in area      White: taxon absent in area or unconfirmed

Data obtained from USDA Plants Database ([plants.usda.gov](https://plants.usda.gov))

MPN 0708H032