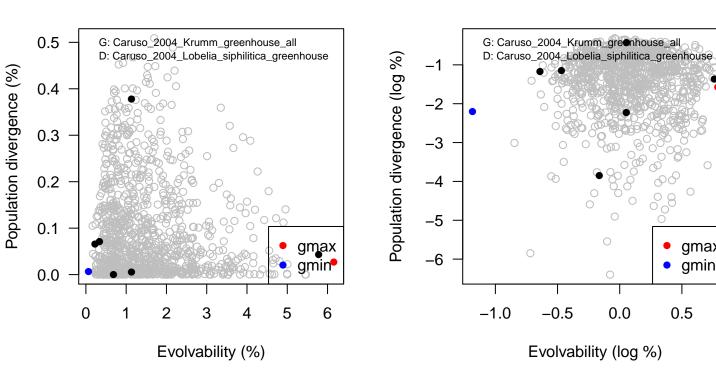


Lobelia_siphilitica

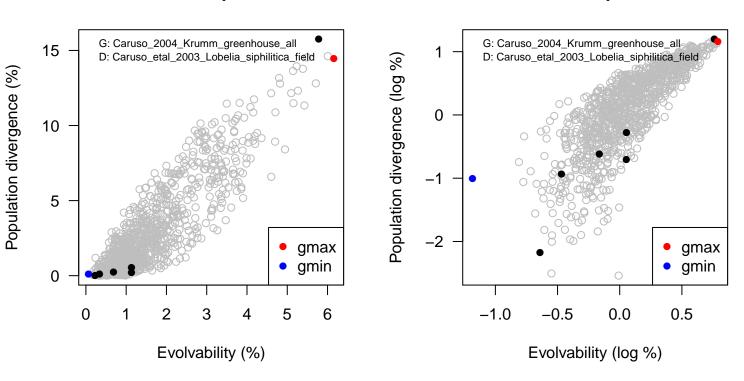
gmax

gmin

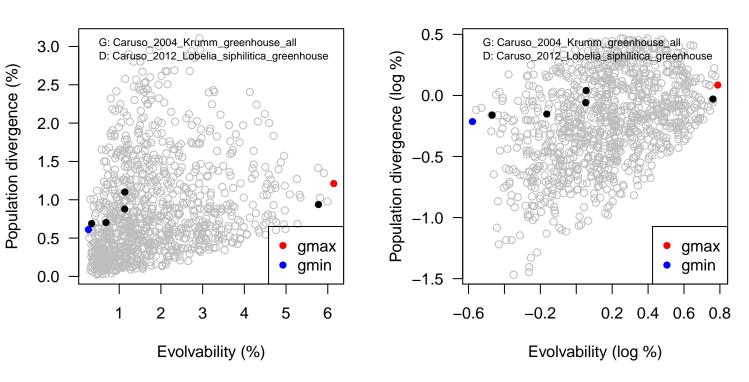
0.5





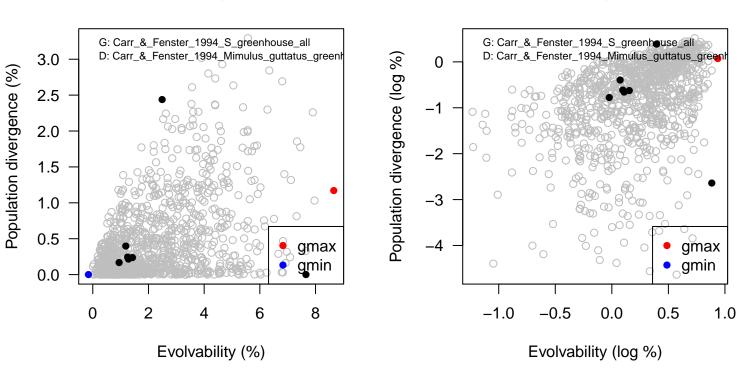






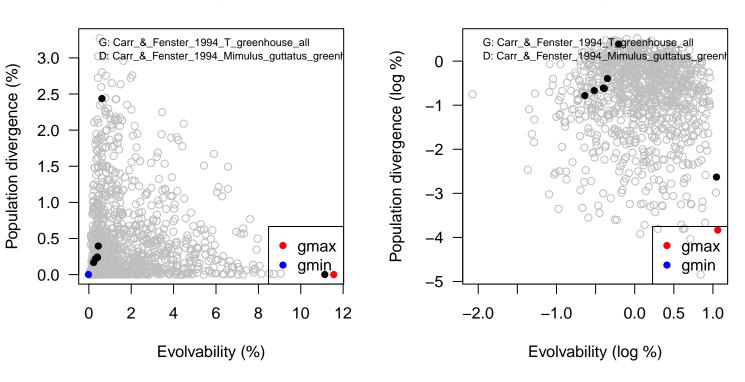


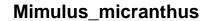
Mimulus_guttatus



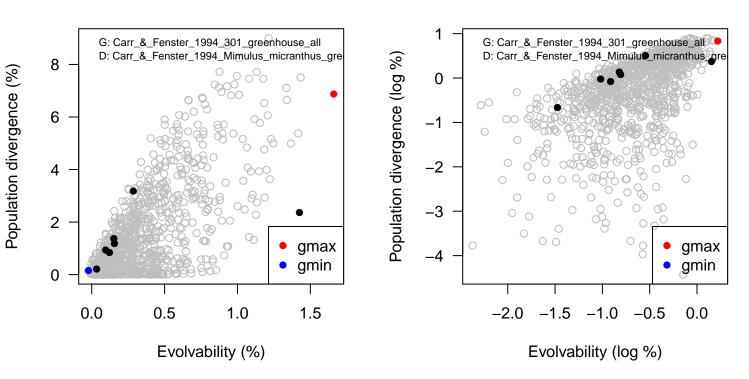


Mimulus_guttatus



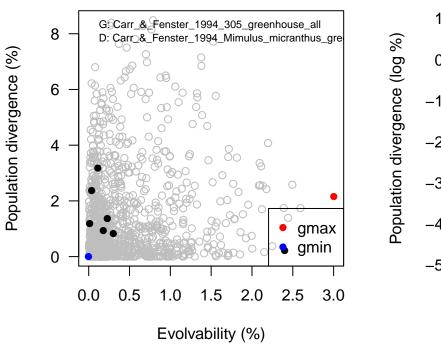


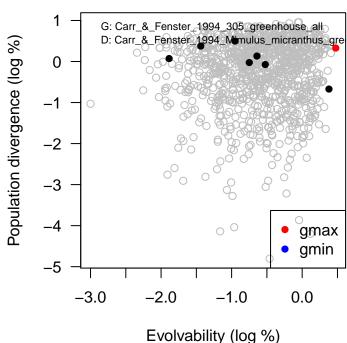
Mimulus micranthus



Mimulus_micranthus

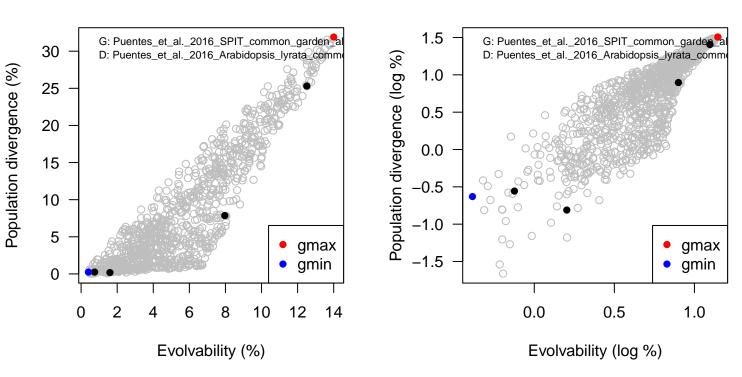
Mimulus_micranthus





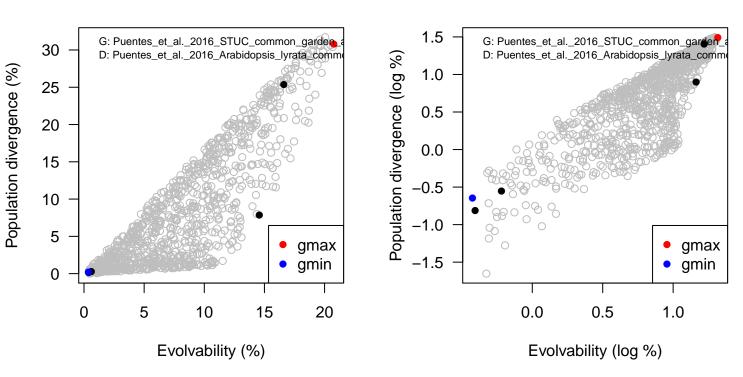


Arabidopsis_lyrata





Arabidopsis_lyrata



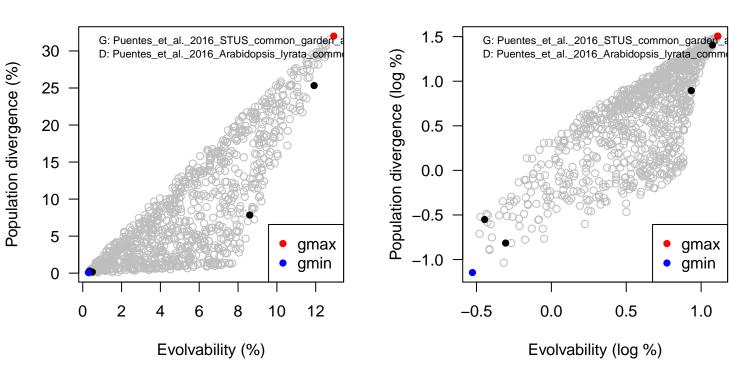


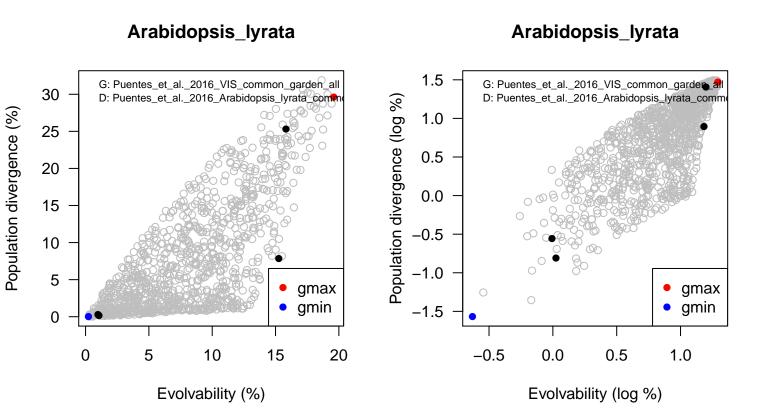
Arabidopsis_lyrata

gmax

gmin

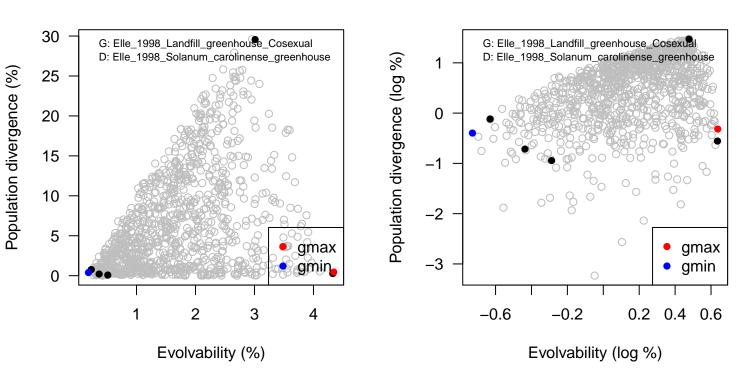
1.0





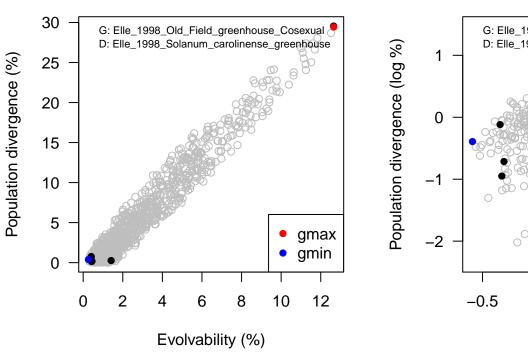


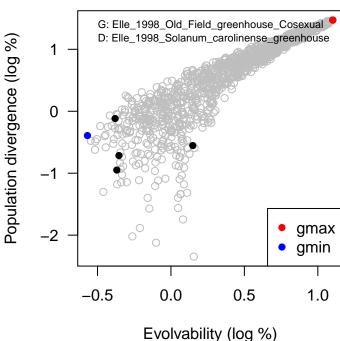
Solanum_carolinense





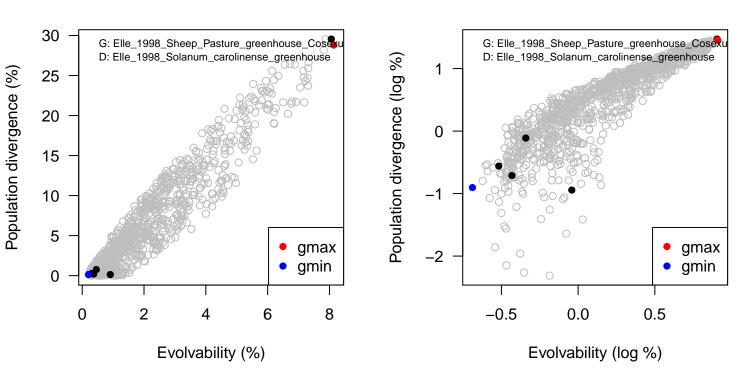
Solanum carolinense





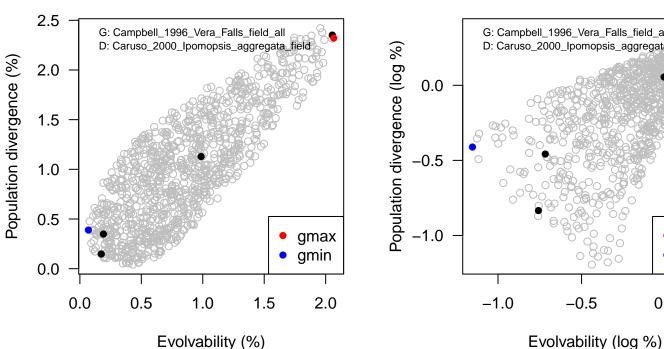


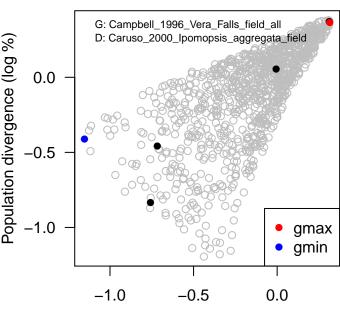
Solanum carolinense





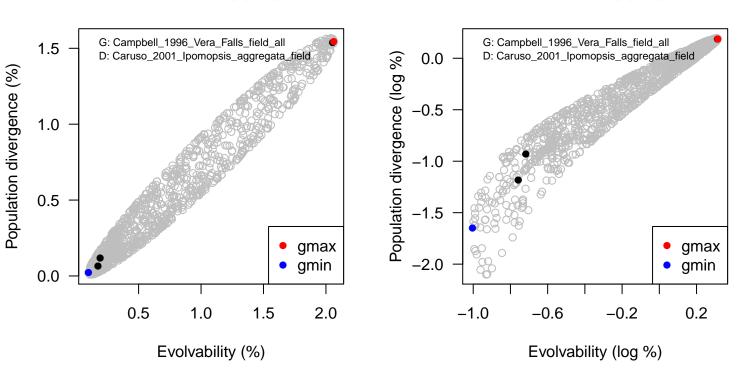
Ipomopsis_aggregata



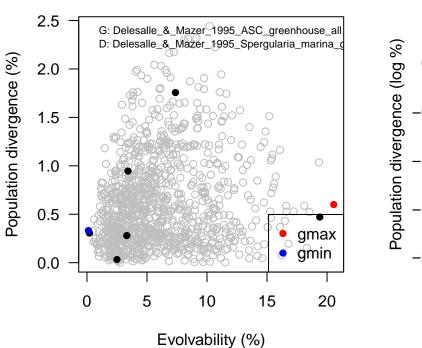


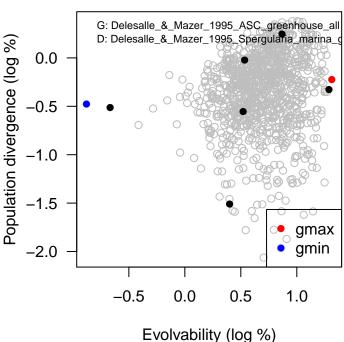
Ipomopsis_aggregata

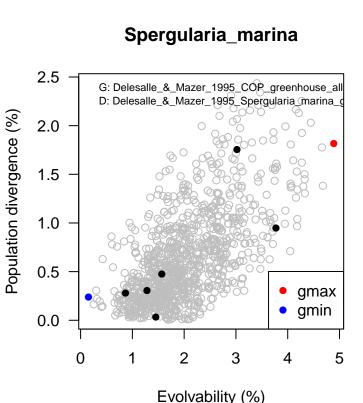
Ipomopsis_aggregata

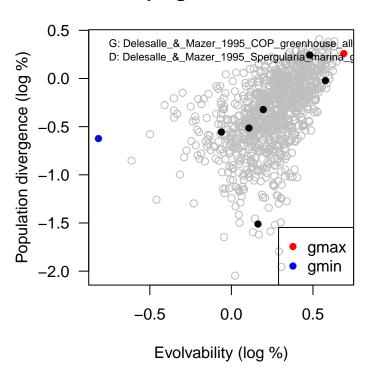




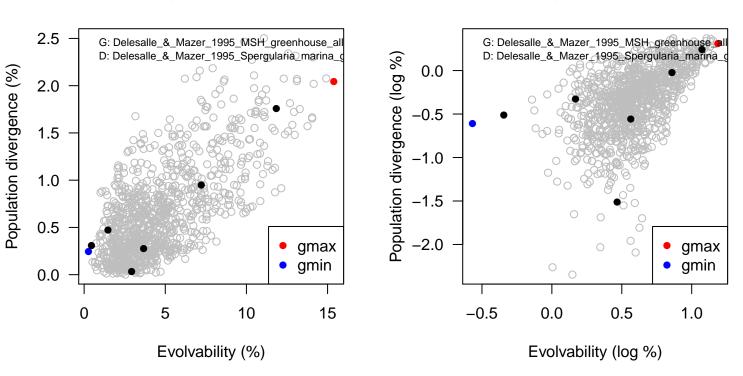


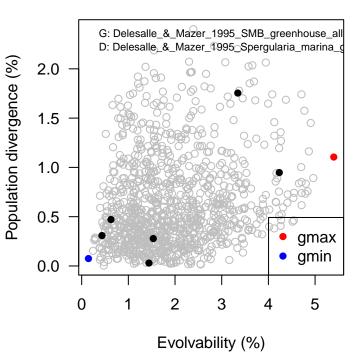


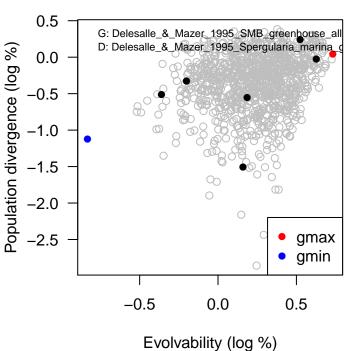


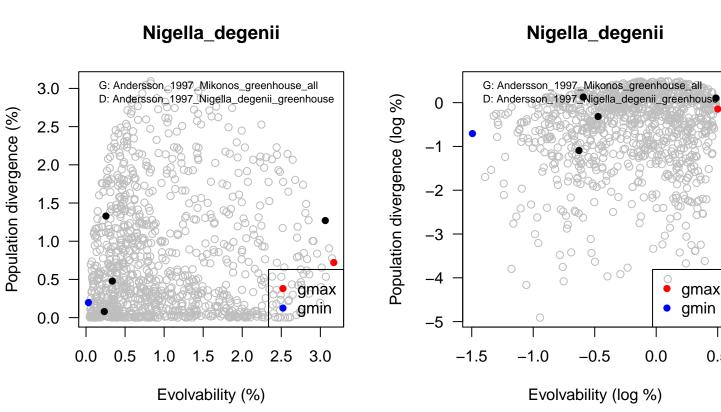




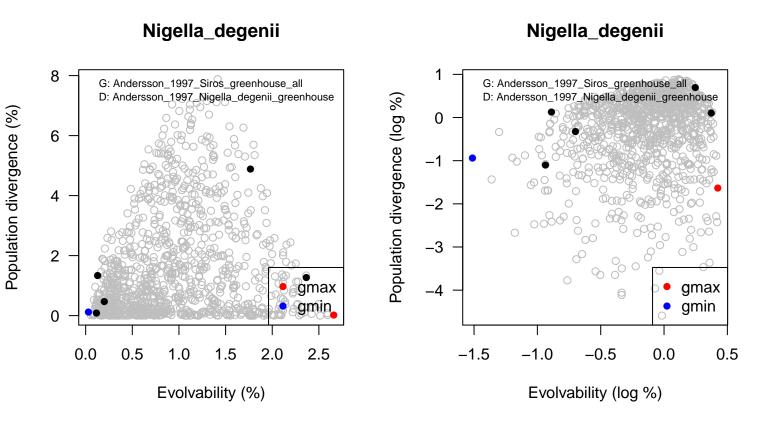








0.5

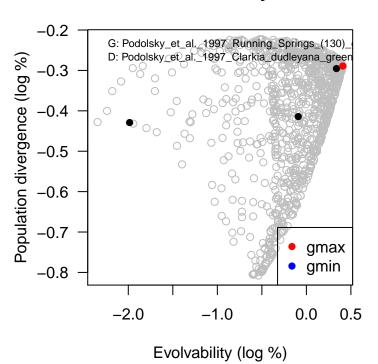


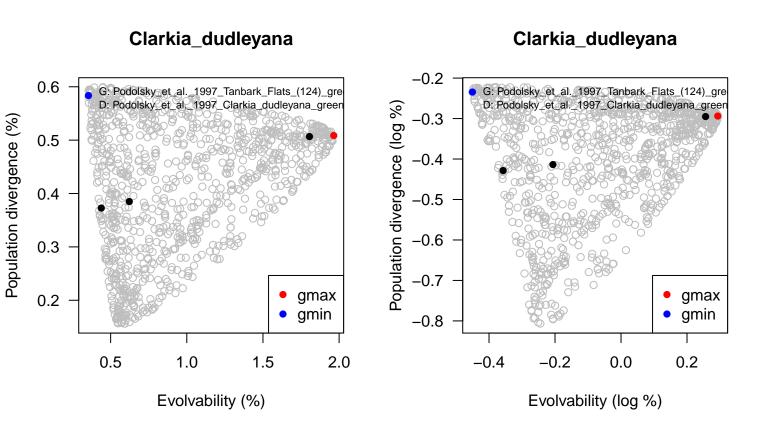
Clarkia_dudleyana

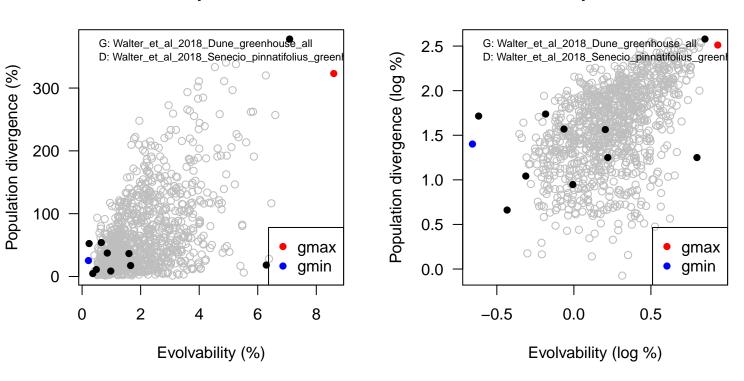
0.6 G: Podolsky_et_al._1997_Running_Springs_(130)_ D: Podolsky_et_al._1997_Clarkia_dudleyana_green Population divergence (%) 0.5 0.4 0.3 gmax 0.2 gmin 0.0 0.5 1.0 1.5 2.0 2.5

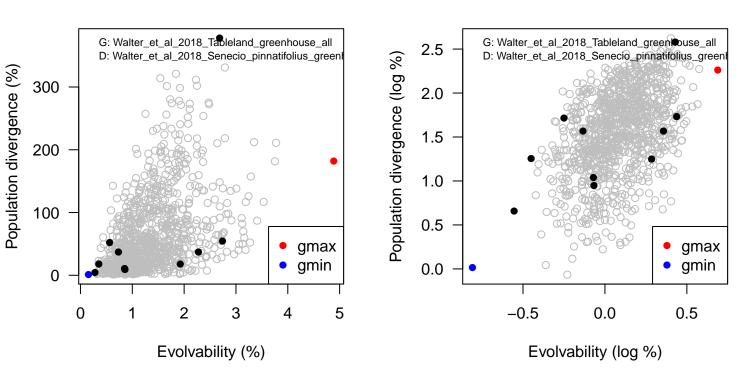
Evolvability (%)

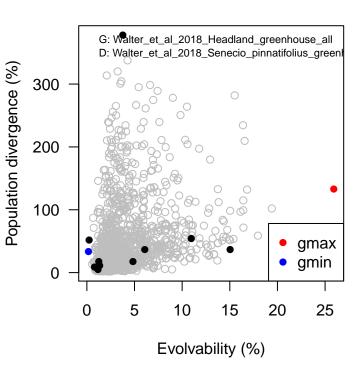
Clarkia_dudleyana

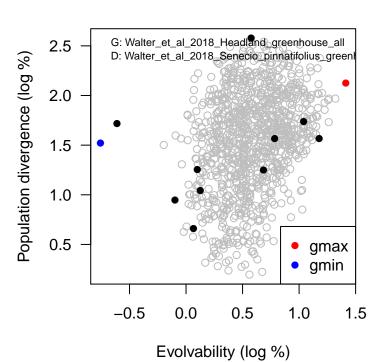


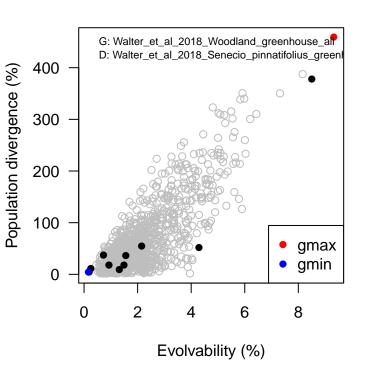


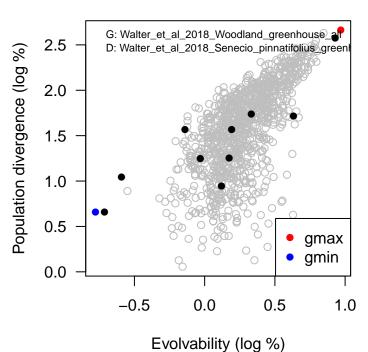




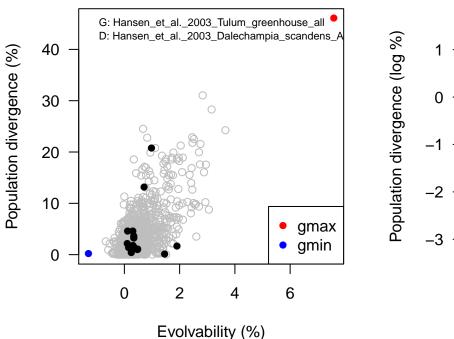


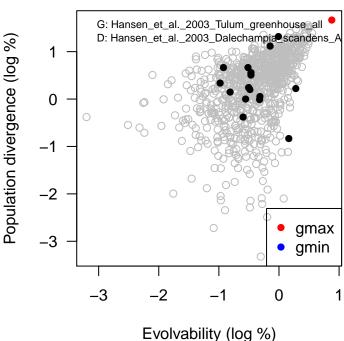






Dalechampia_scandens_A

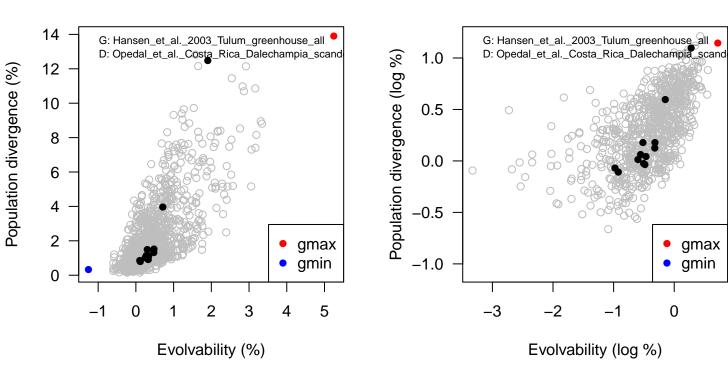




Dalechampia_scandens_A

gmax

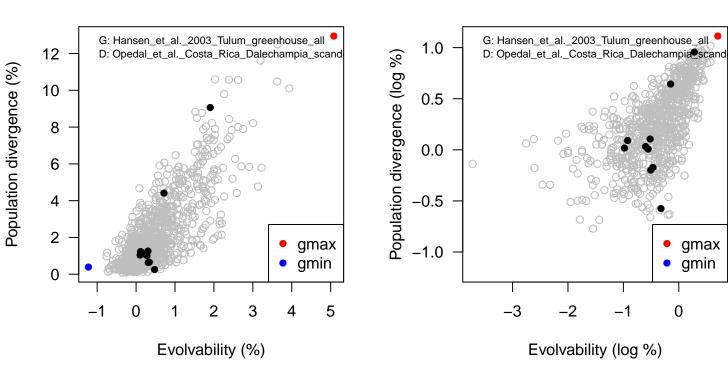
gmin



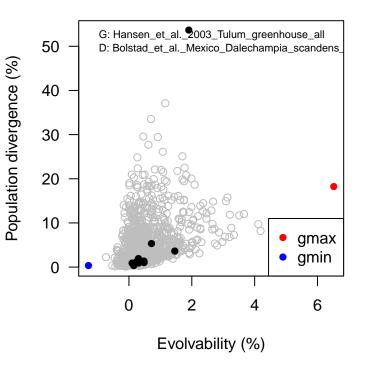
Dalechampia_scandens_A

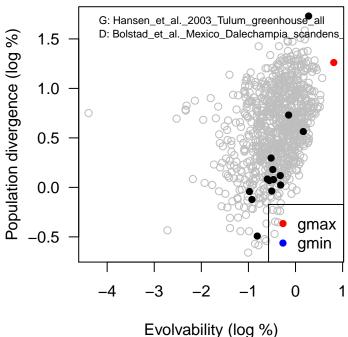
gmax

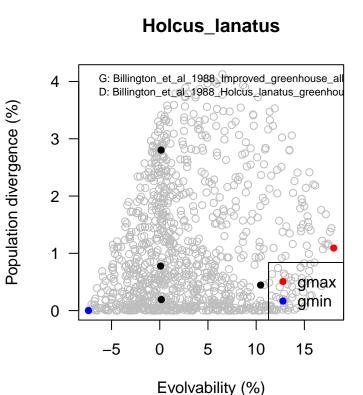
gmin



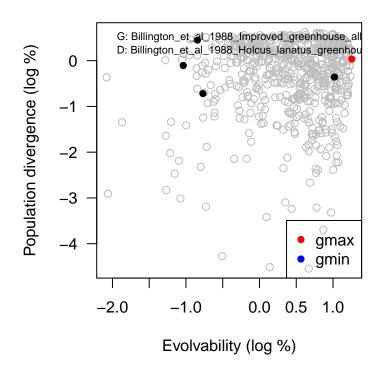
Dalechampia_scandens_A

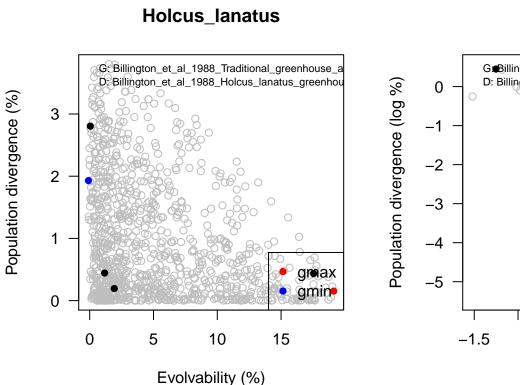






Holcus_lanatus





Holcus_lanatus

