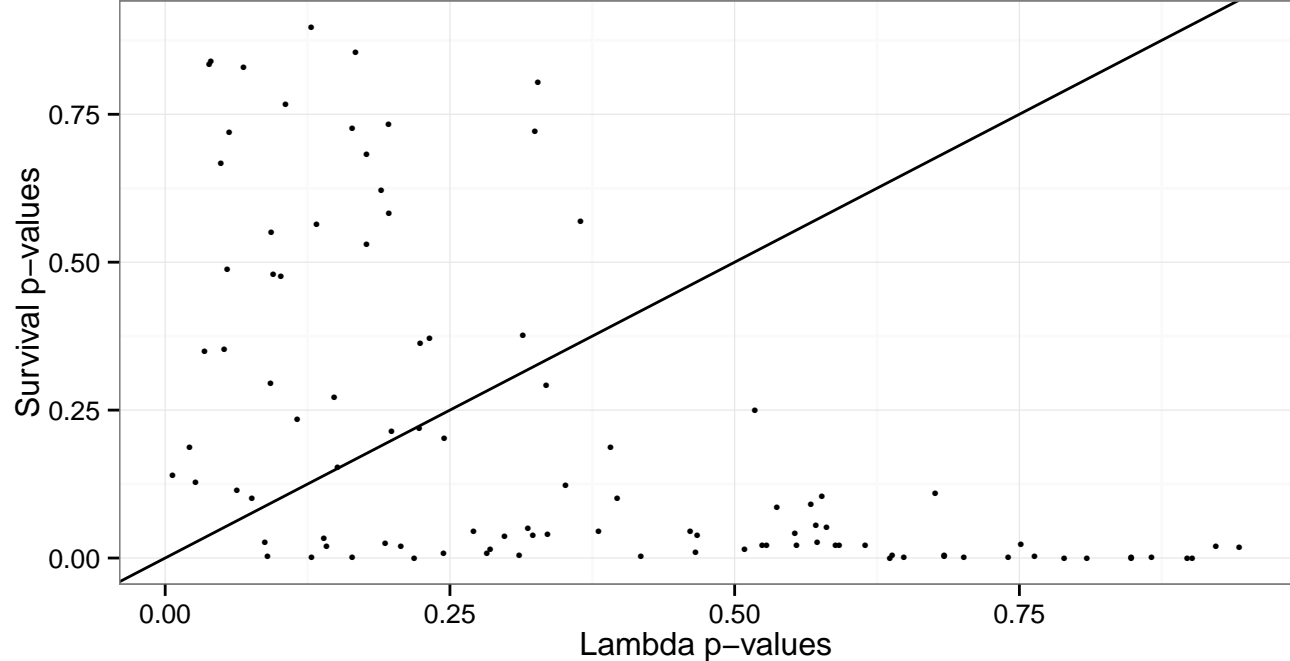
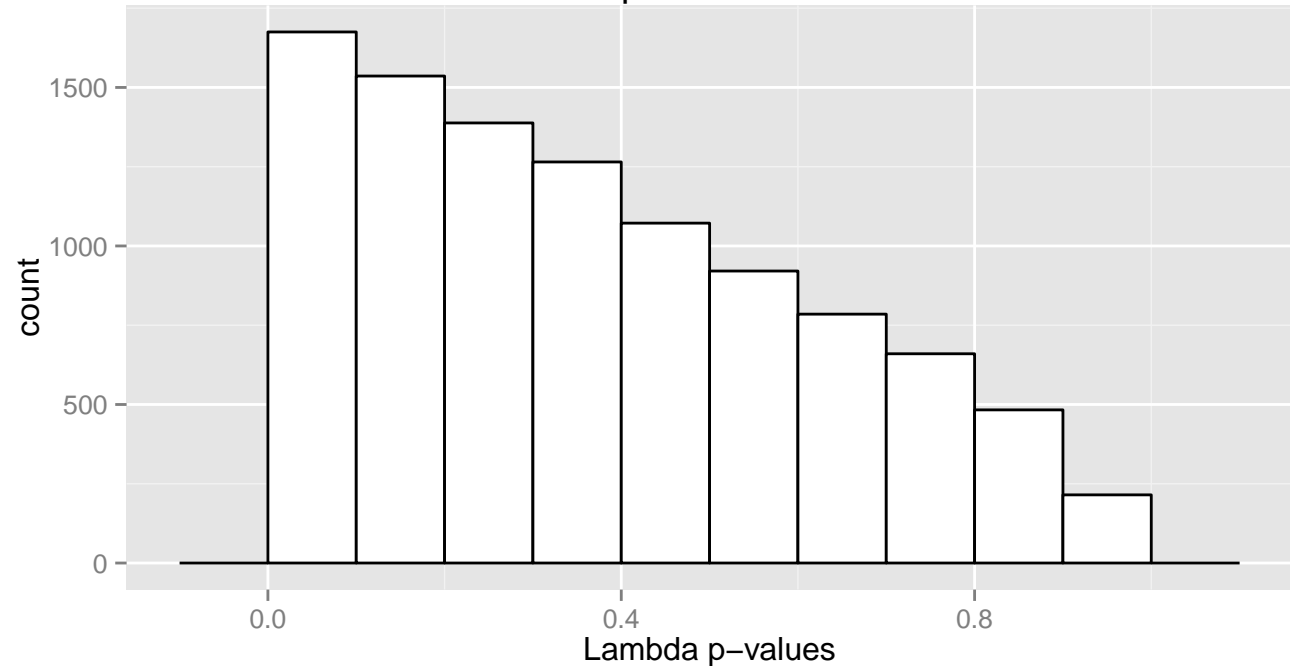


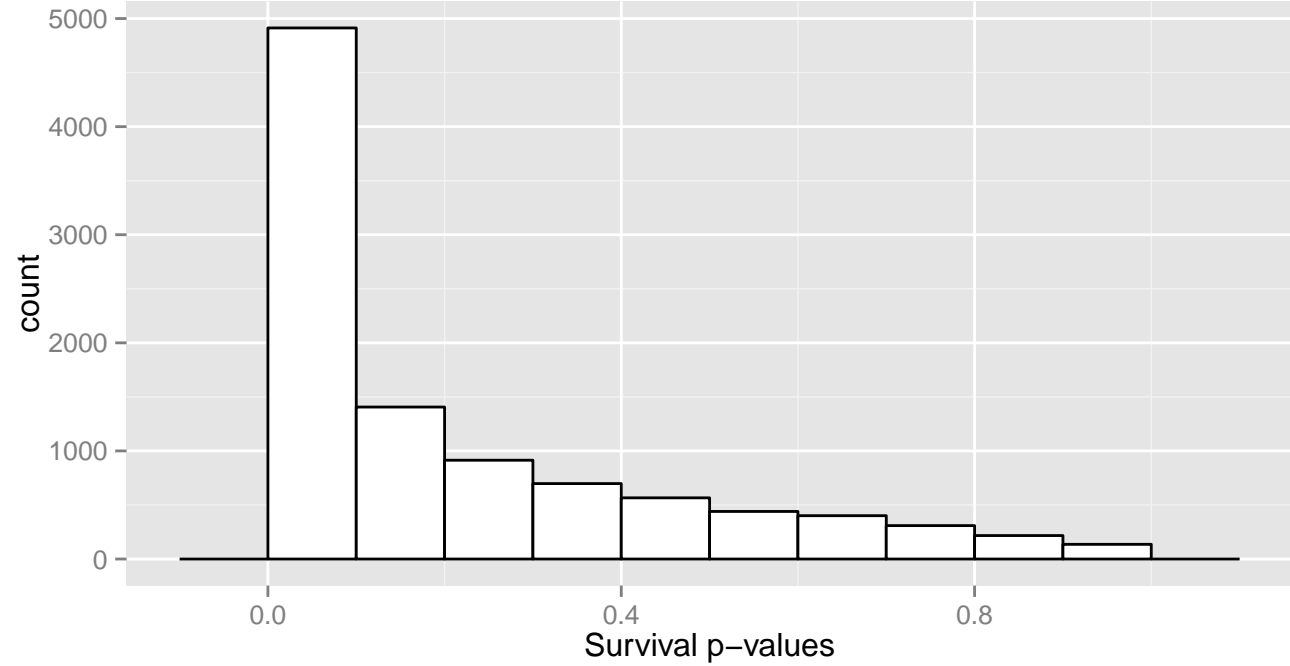
Arabis_fecunda Charleys Gulch



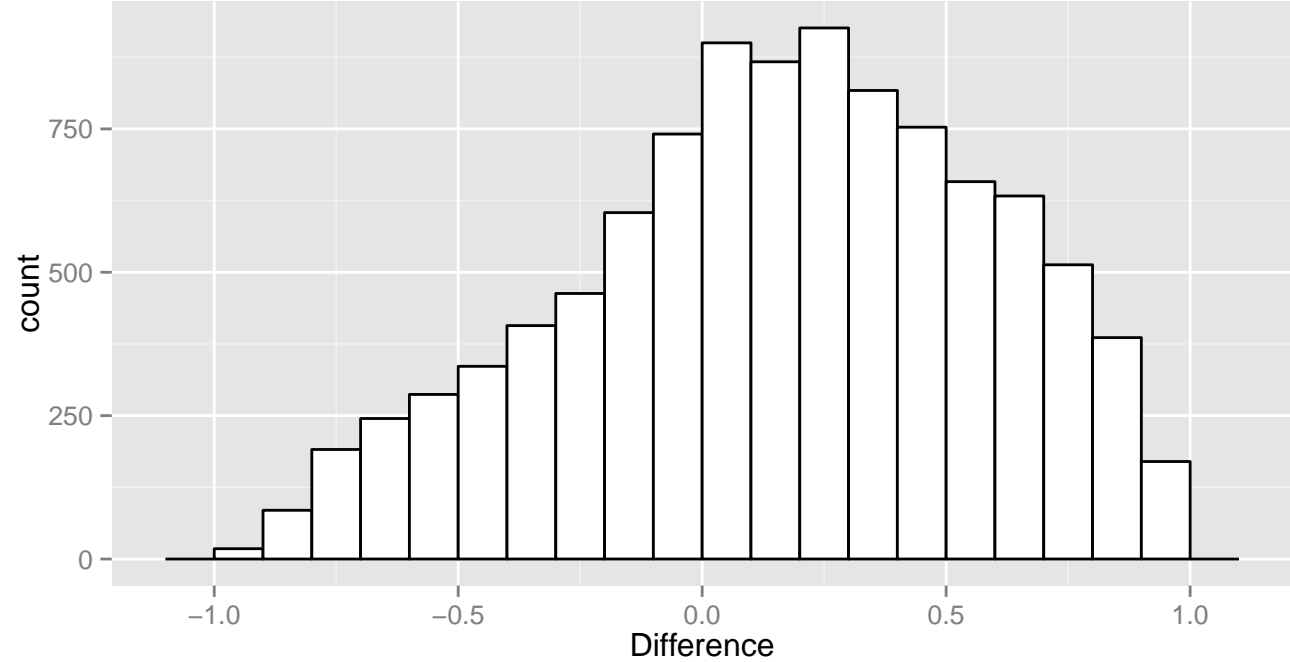
Lambda p-value distribution



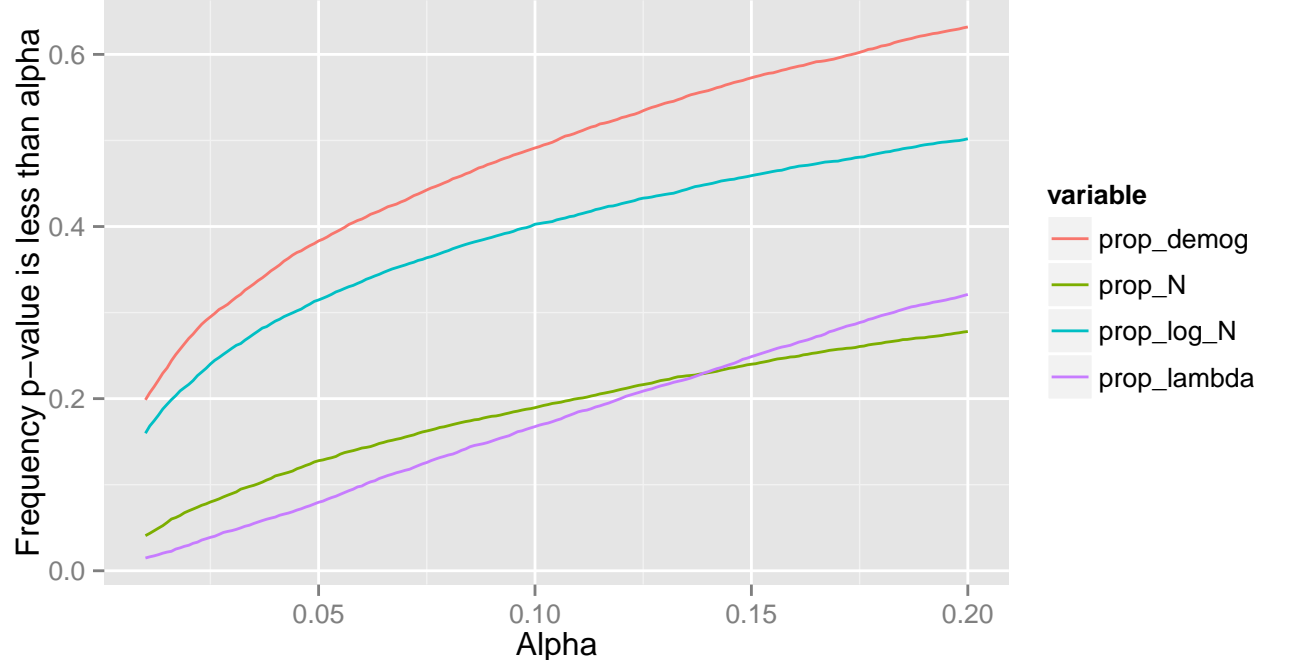
Survival p-value distribution

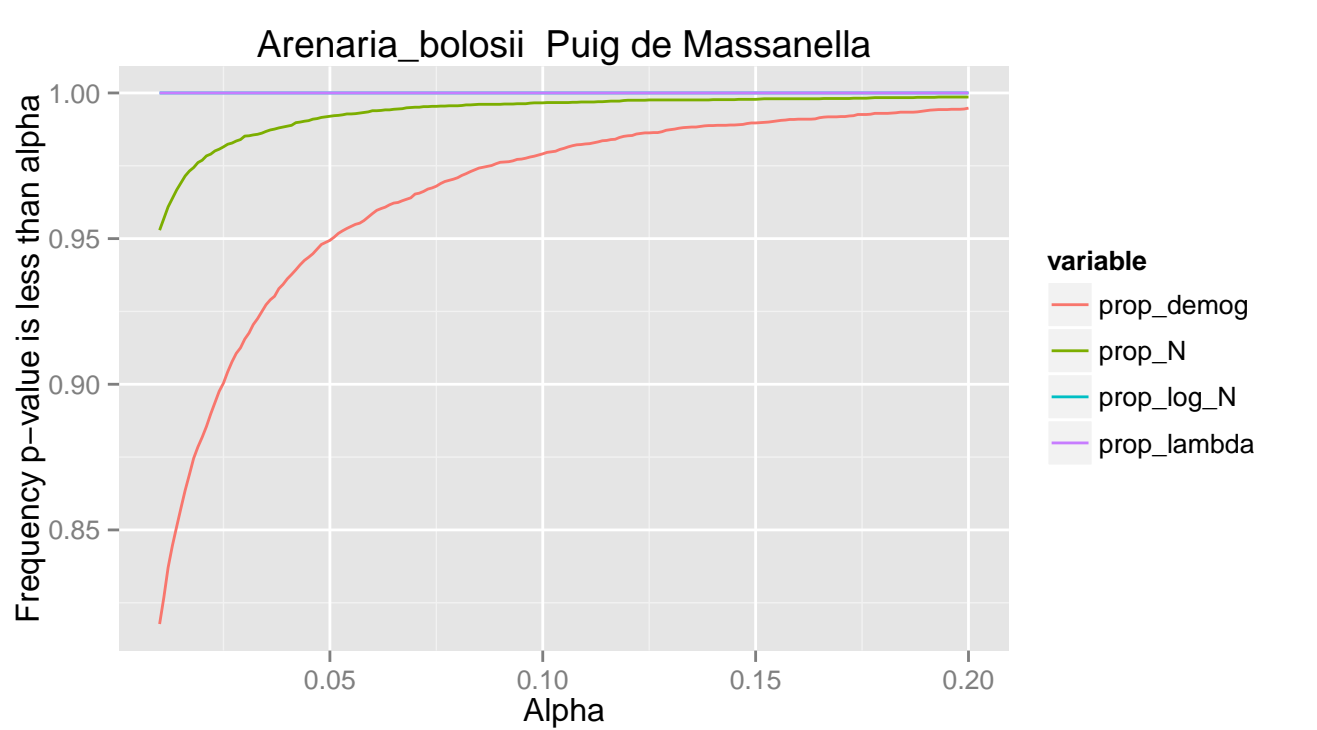
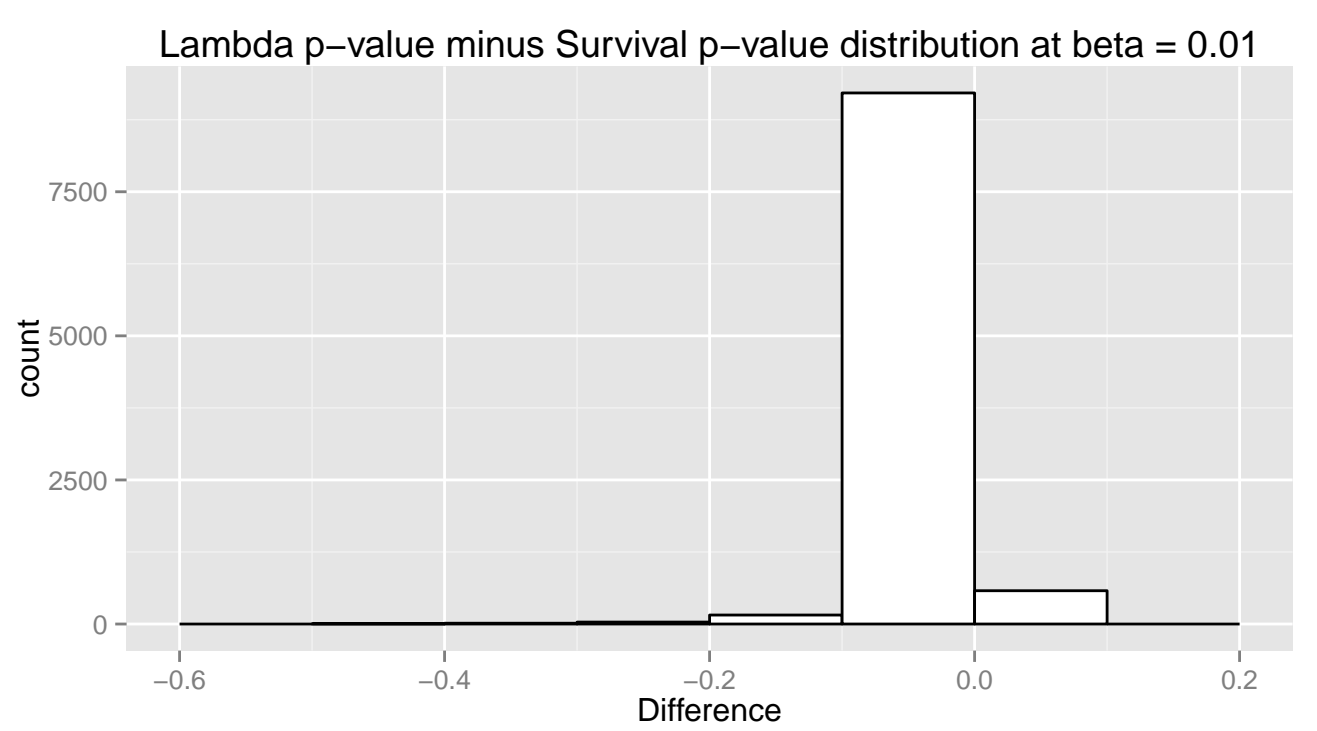
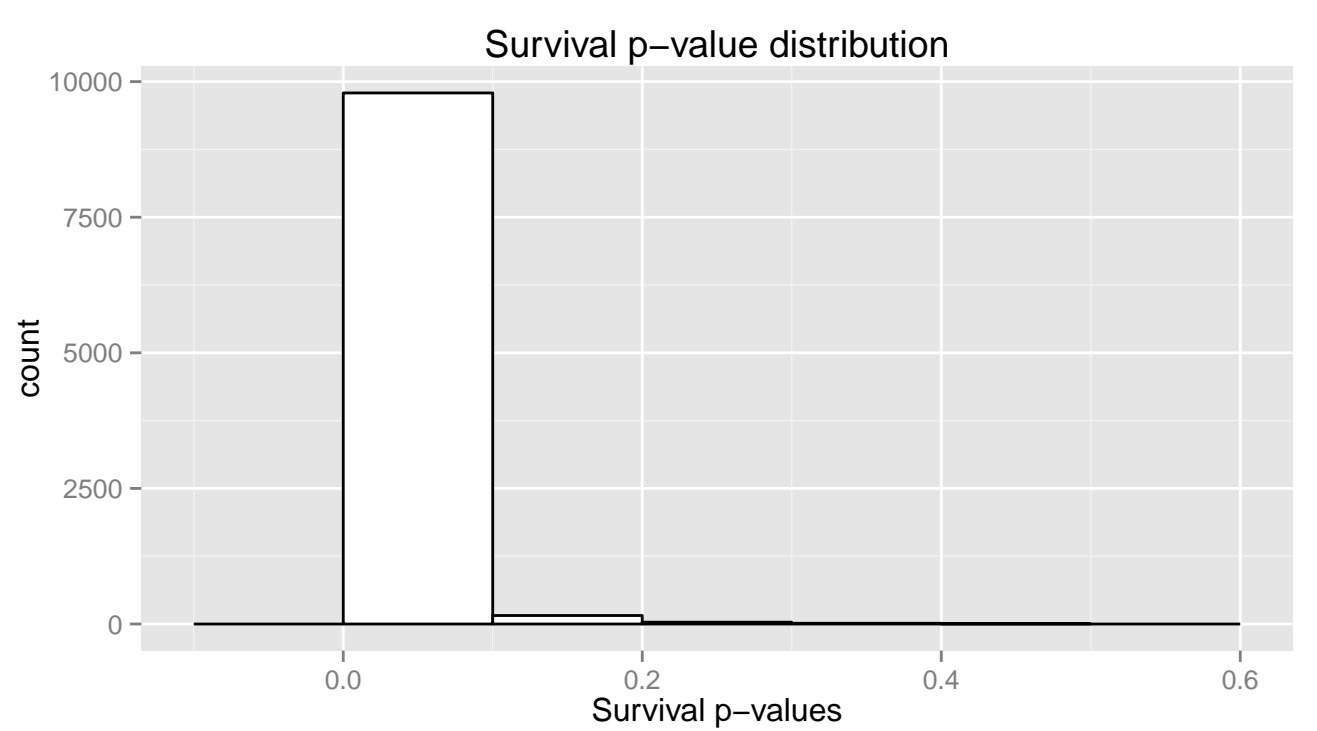
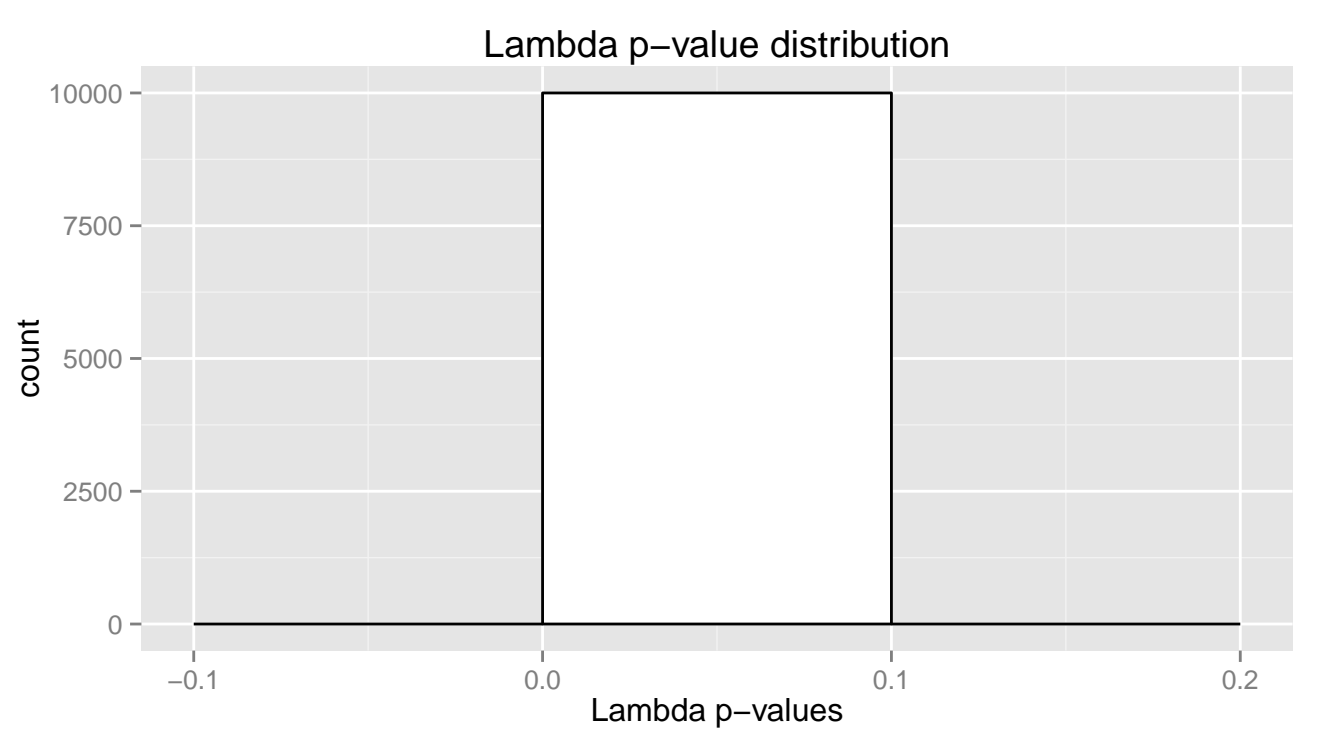
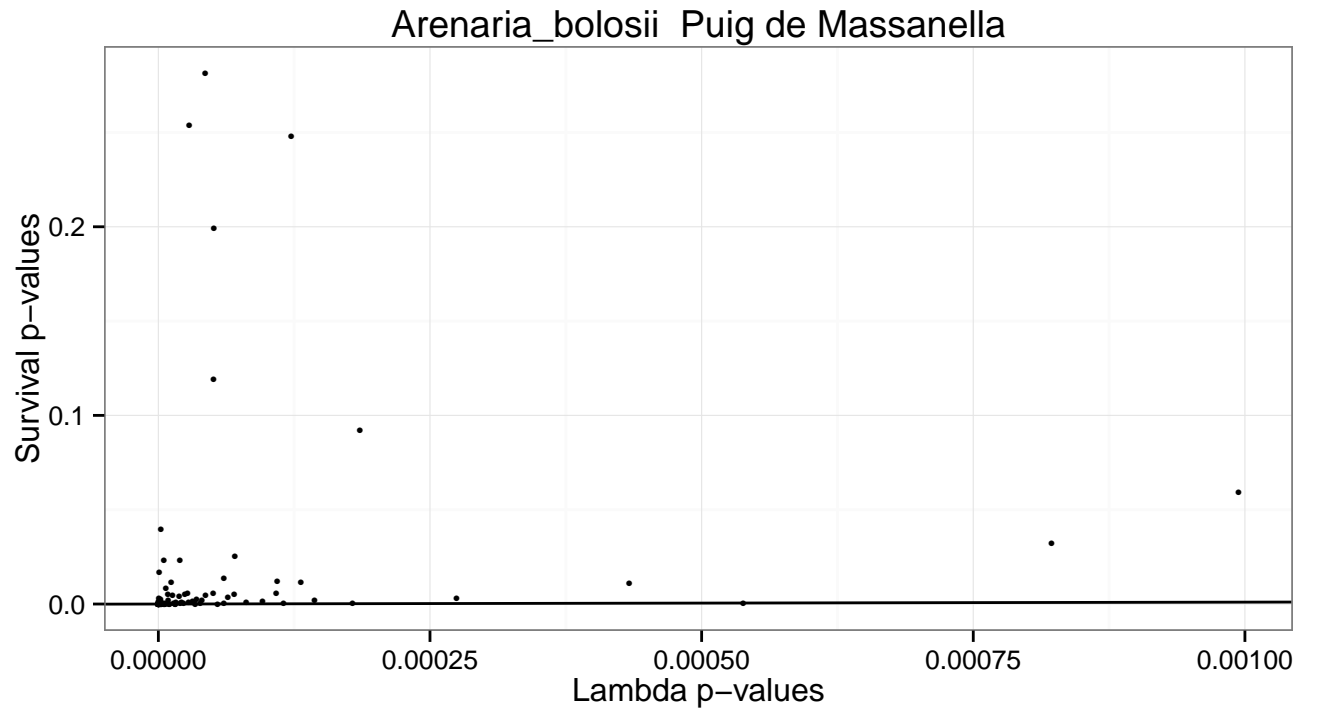


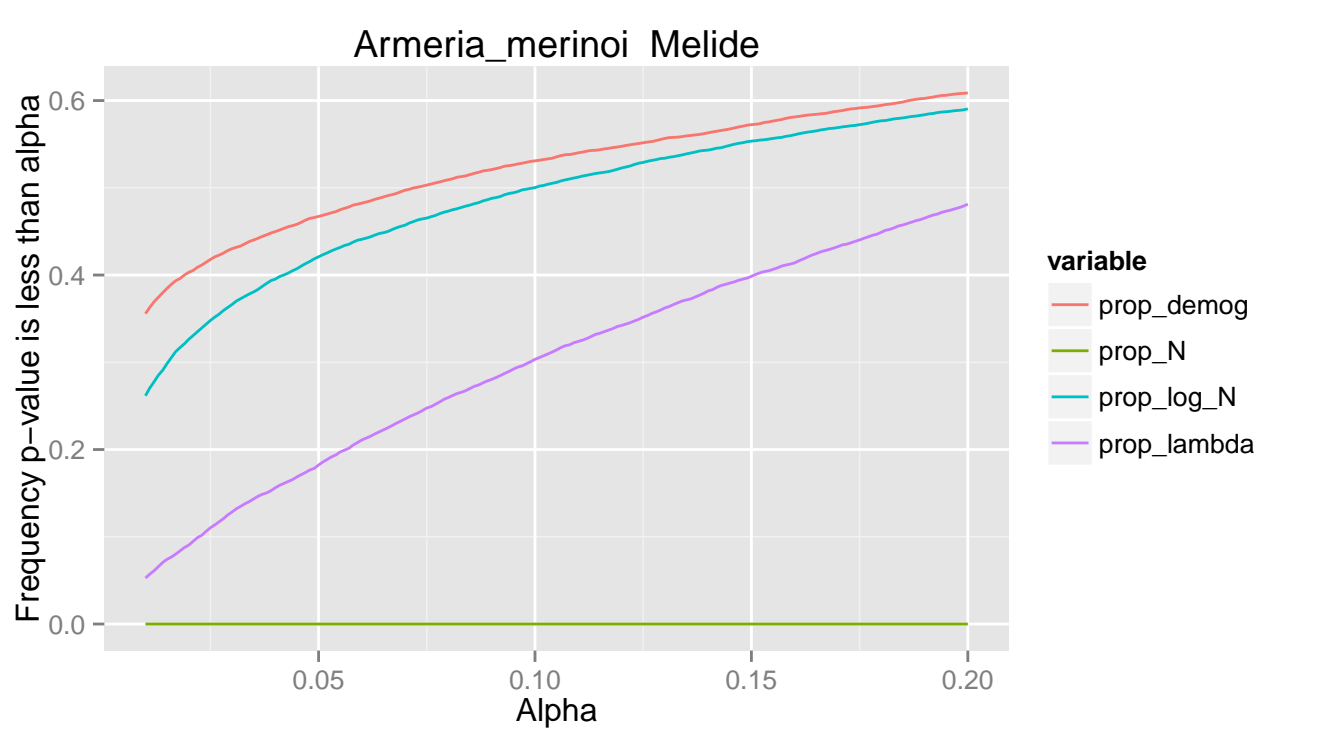
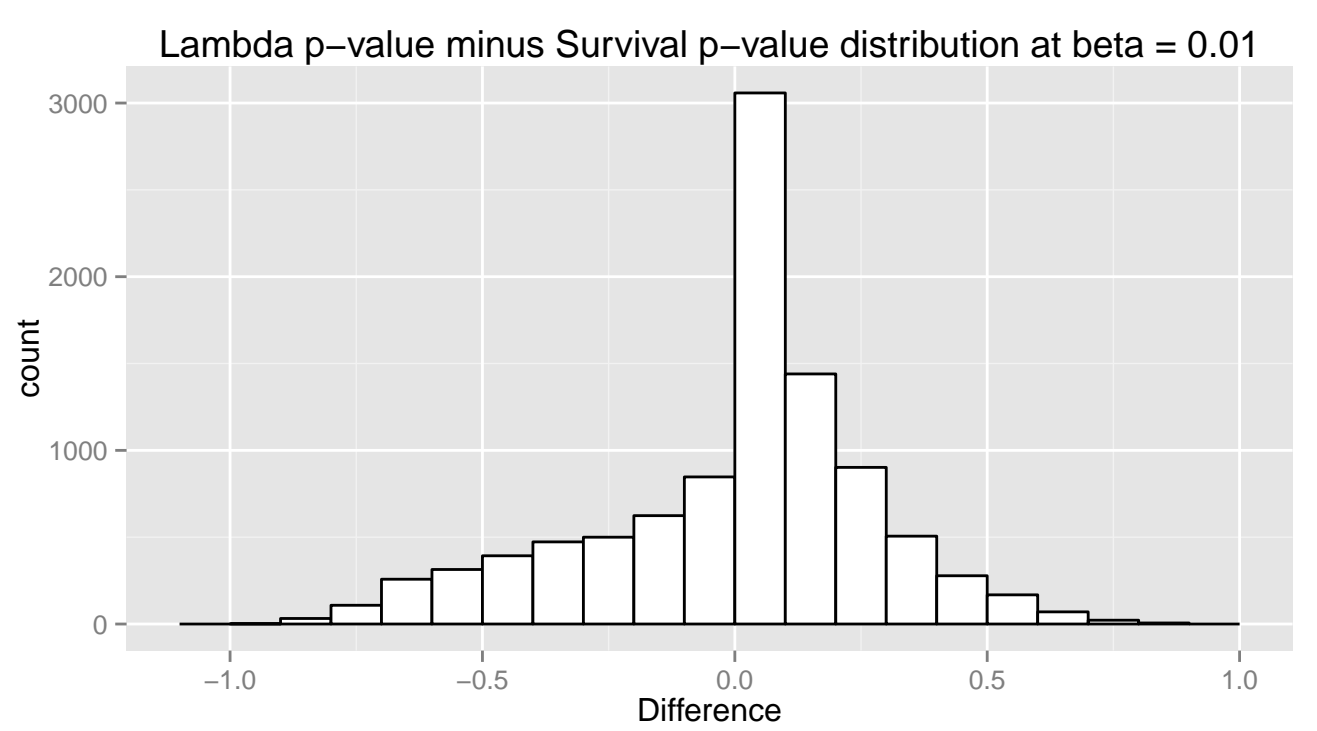
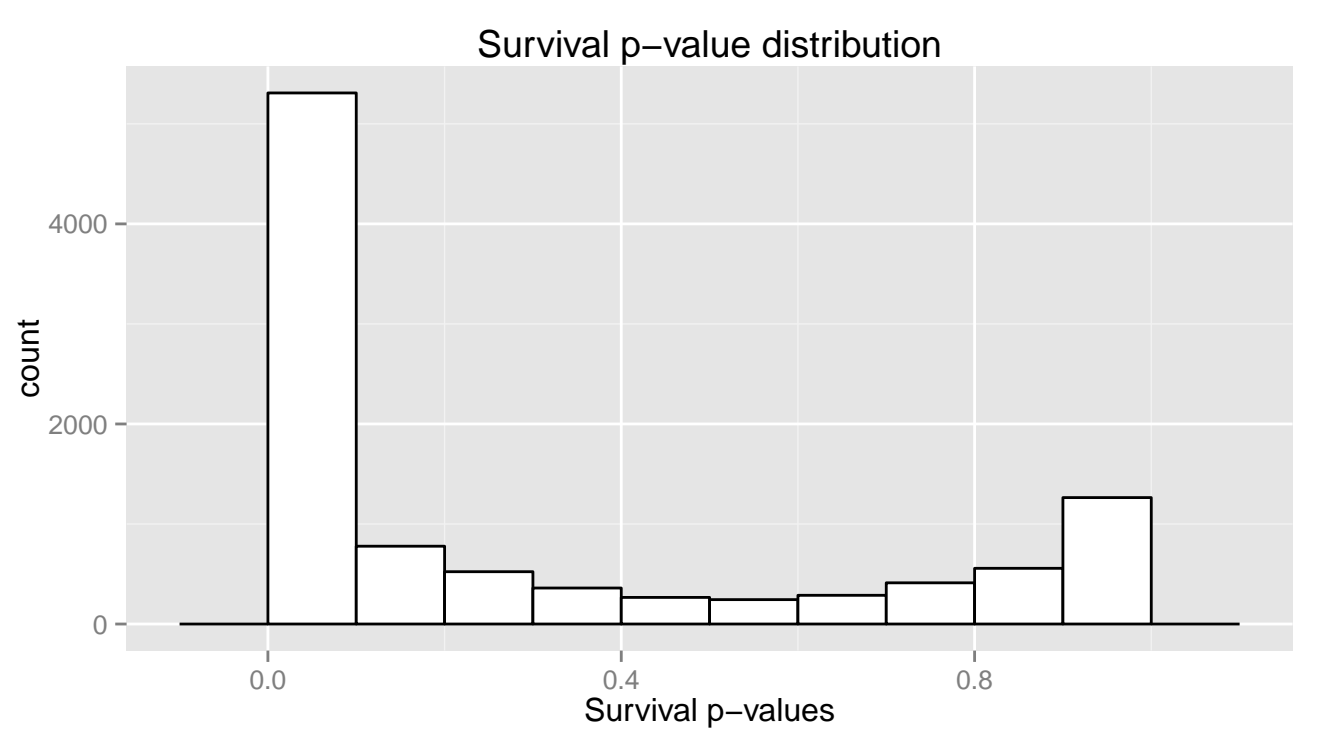
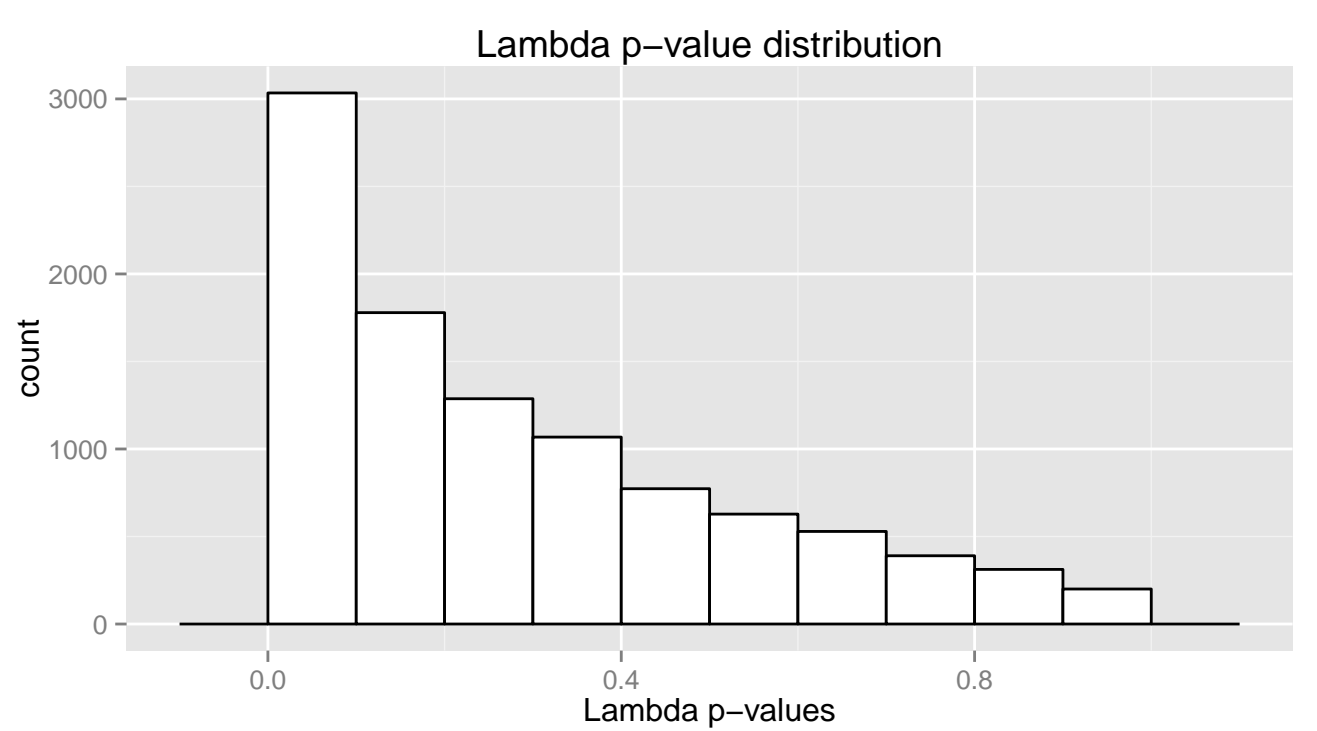
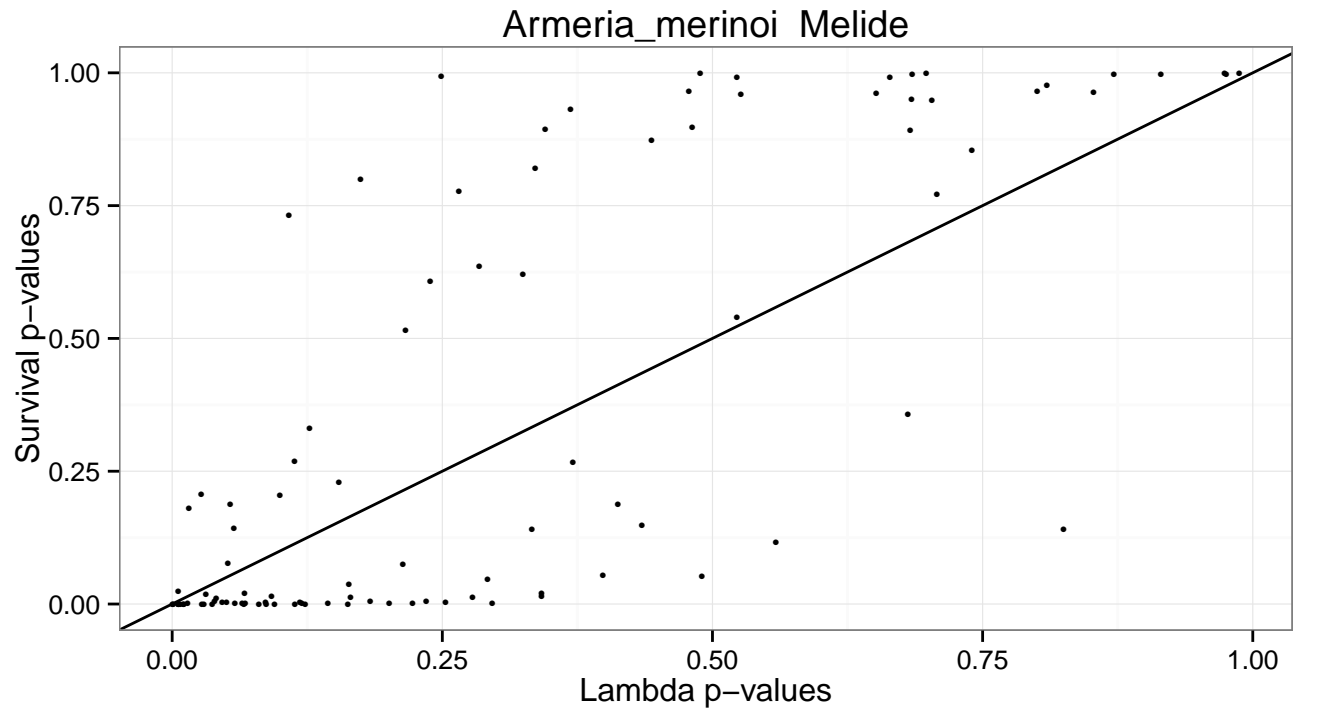
Lambda p-value minus Survival p-value distribution at beta = 0.01

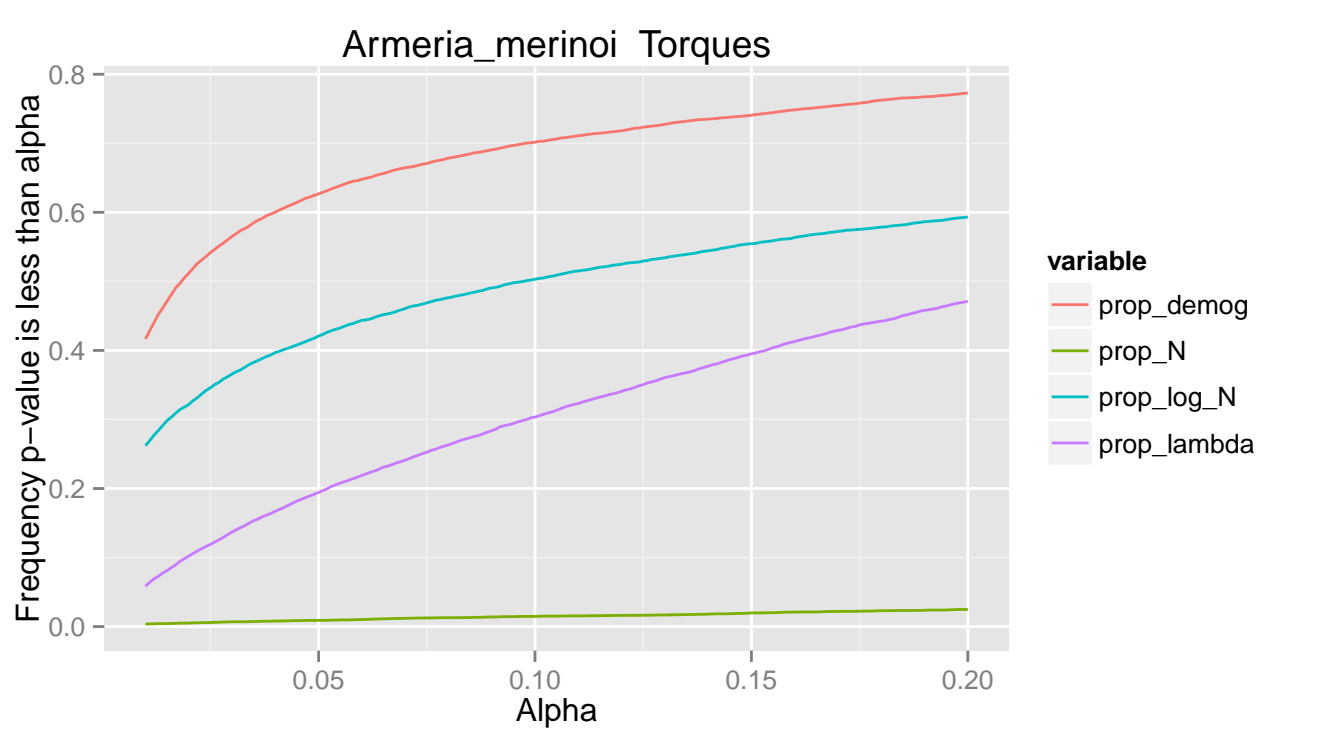
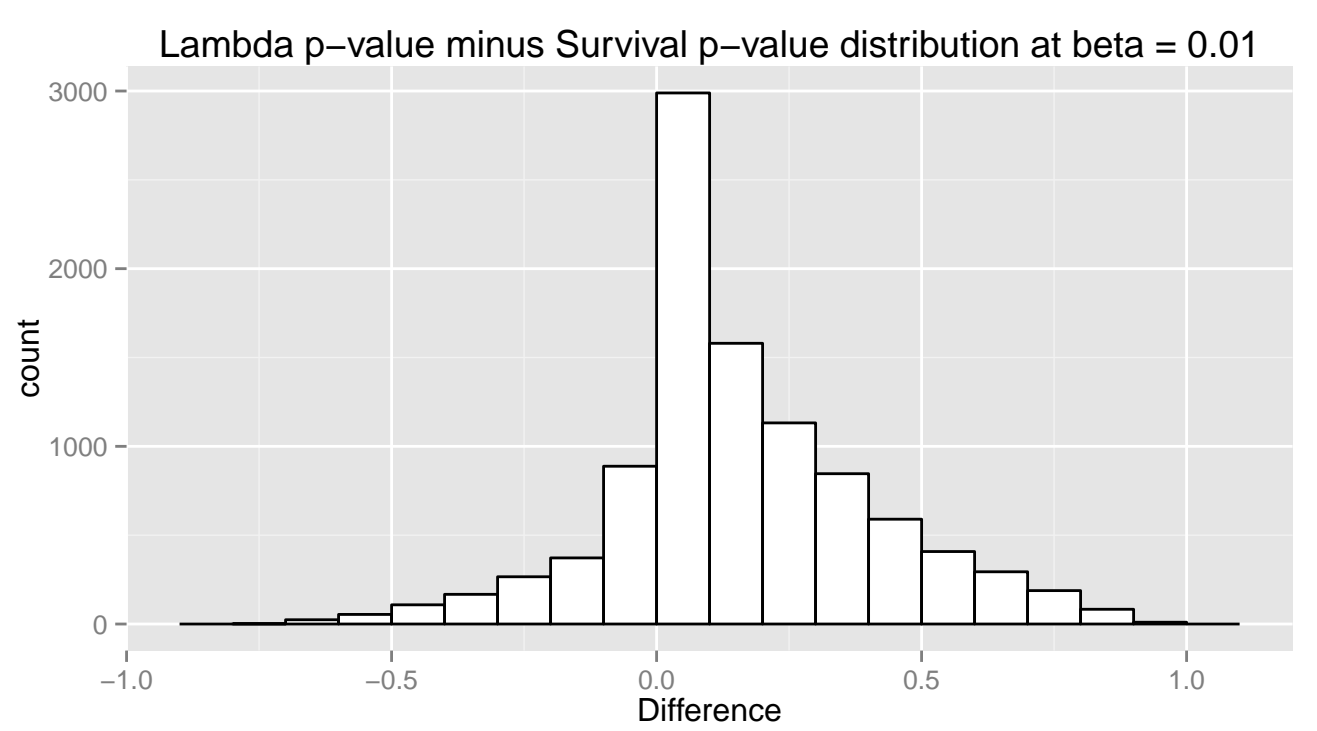
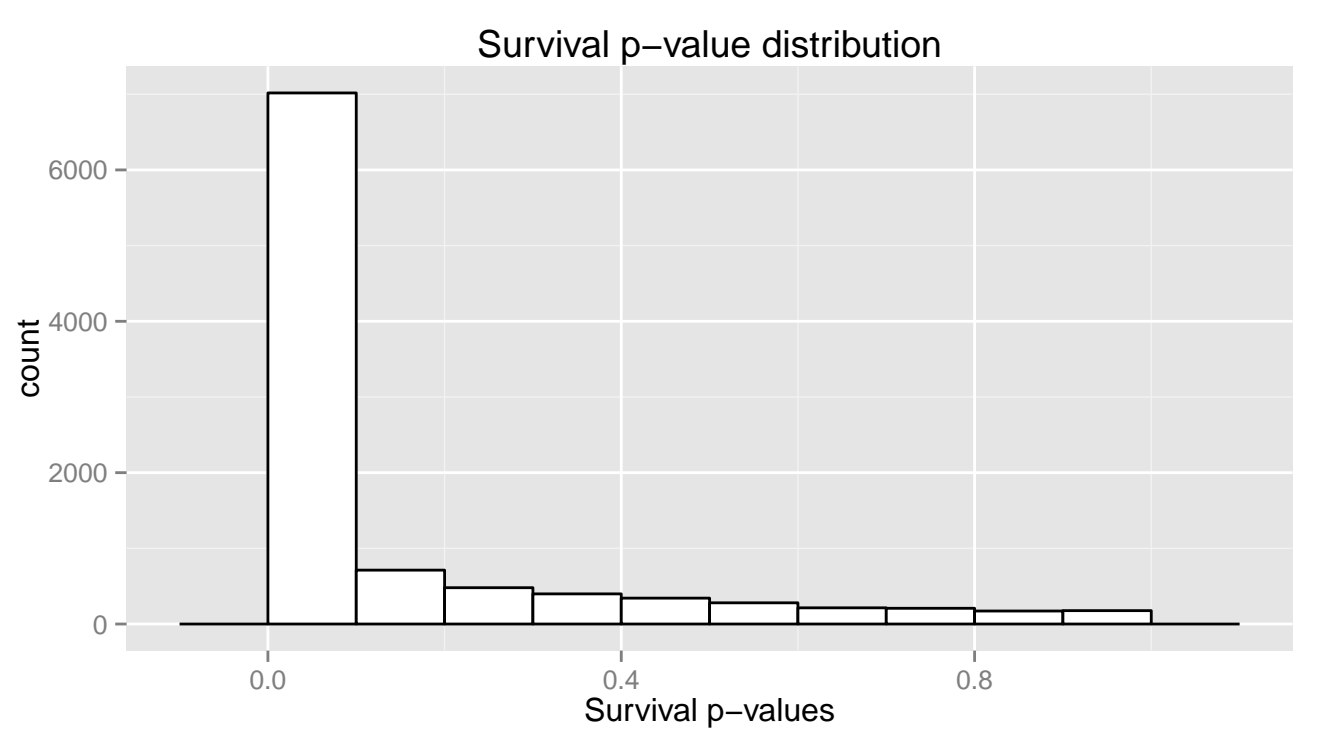
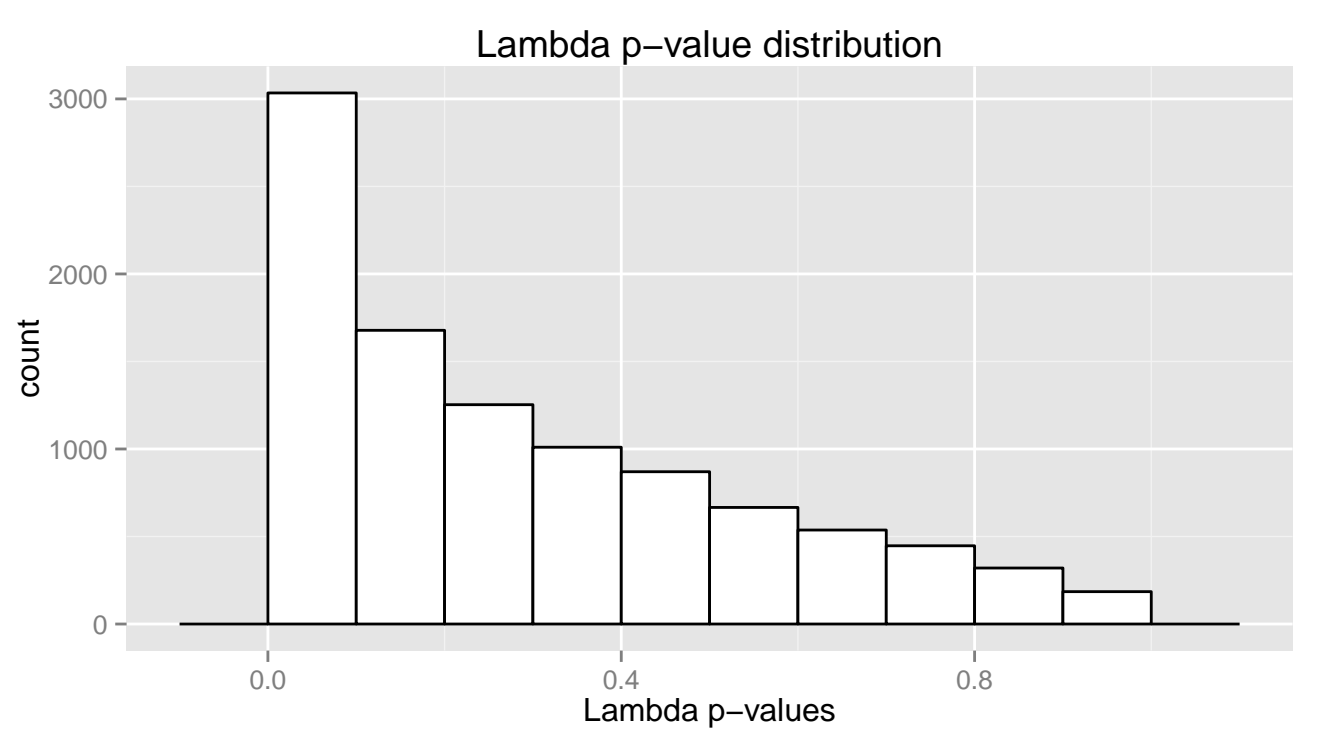
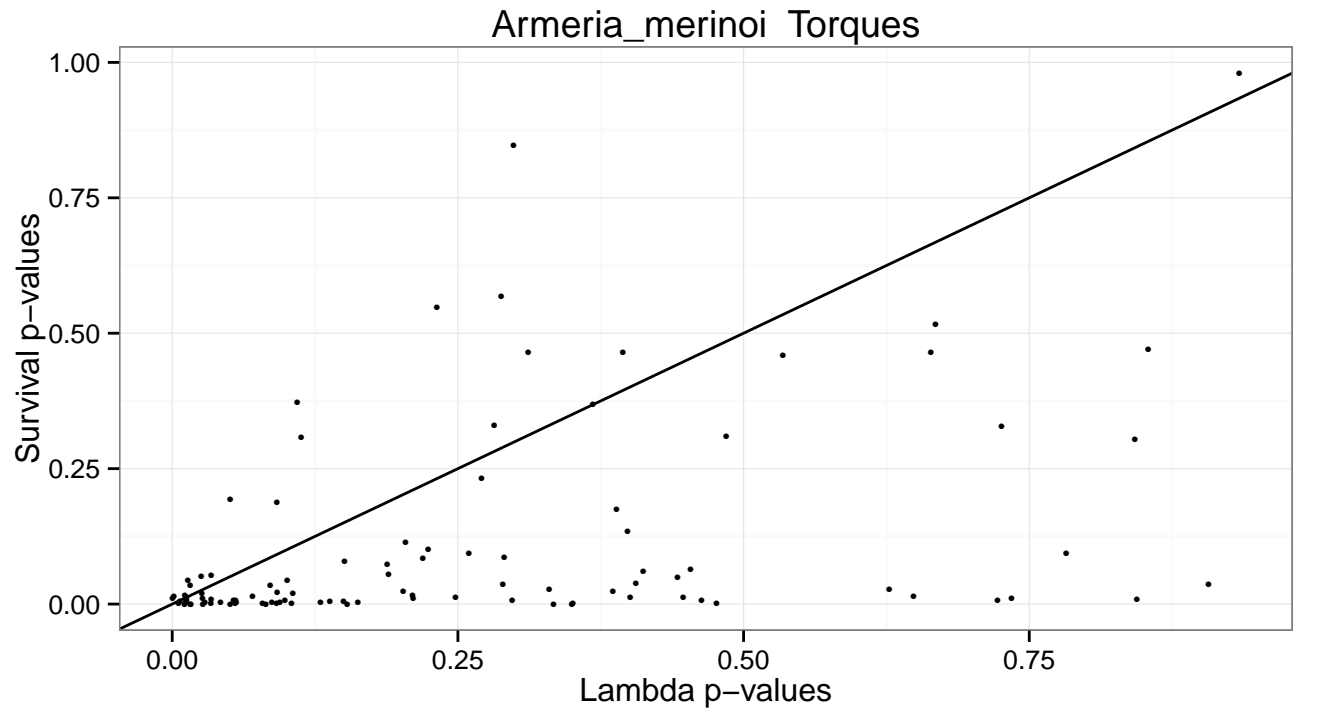


Arabis_fecunda Charleys Gulch

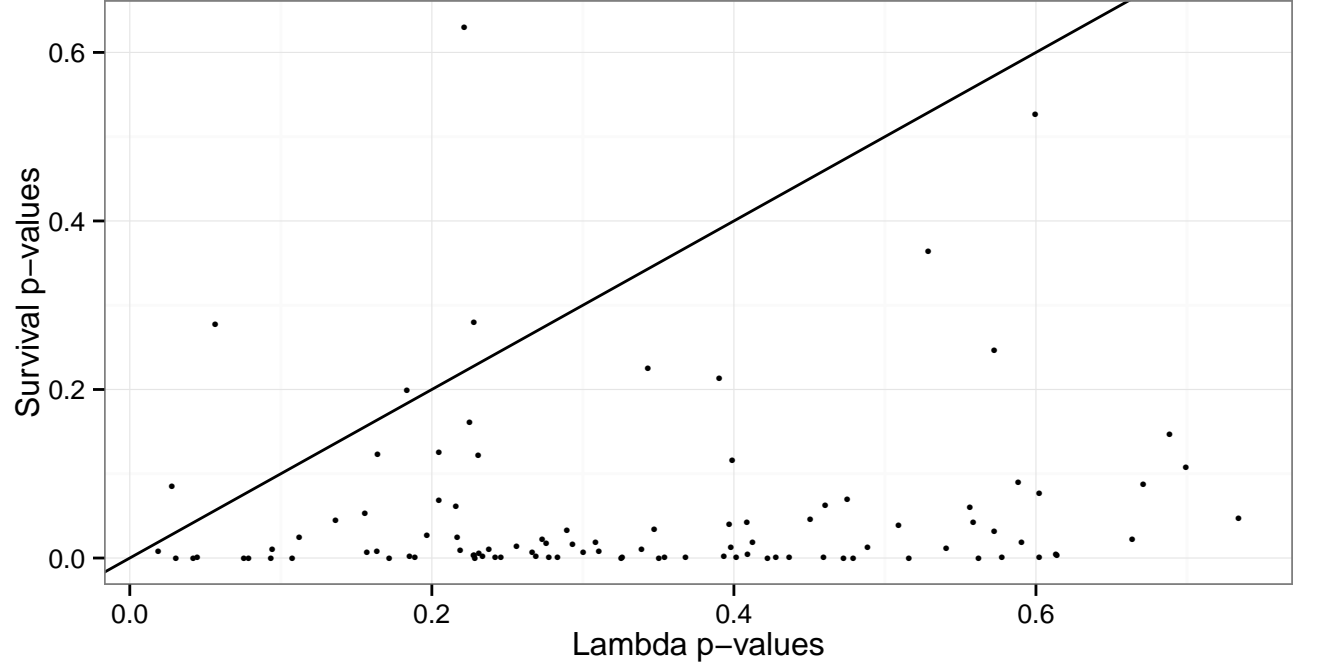




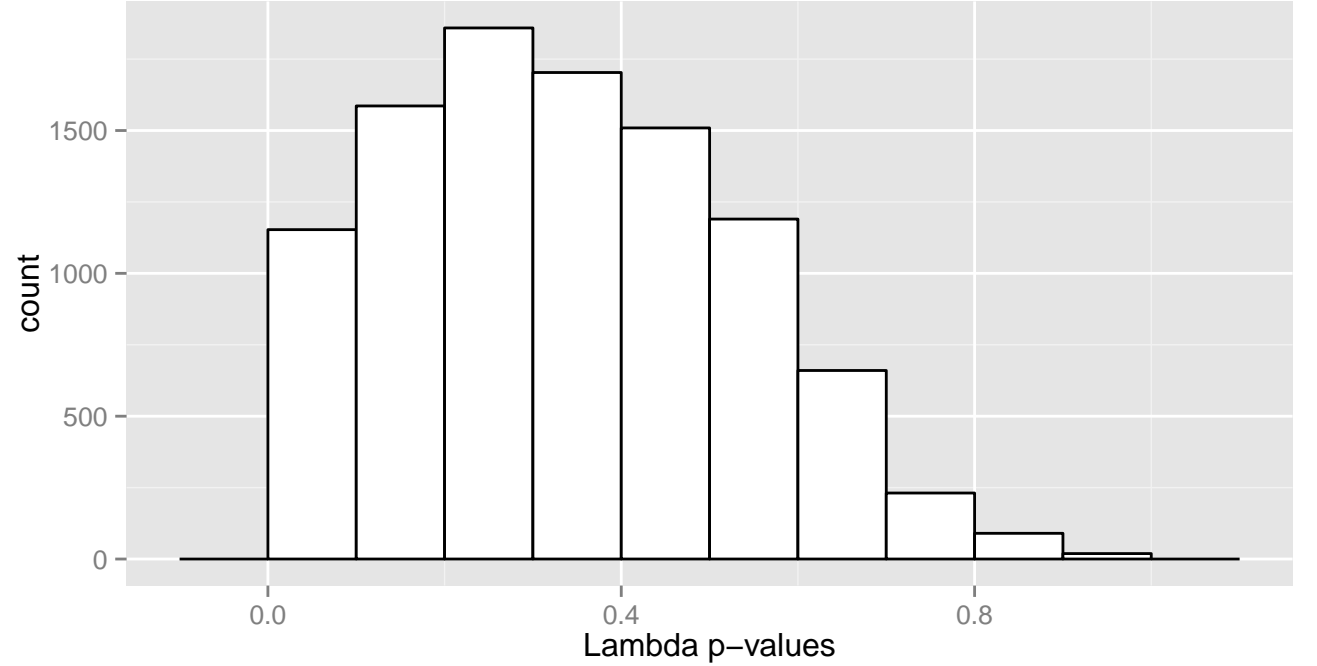




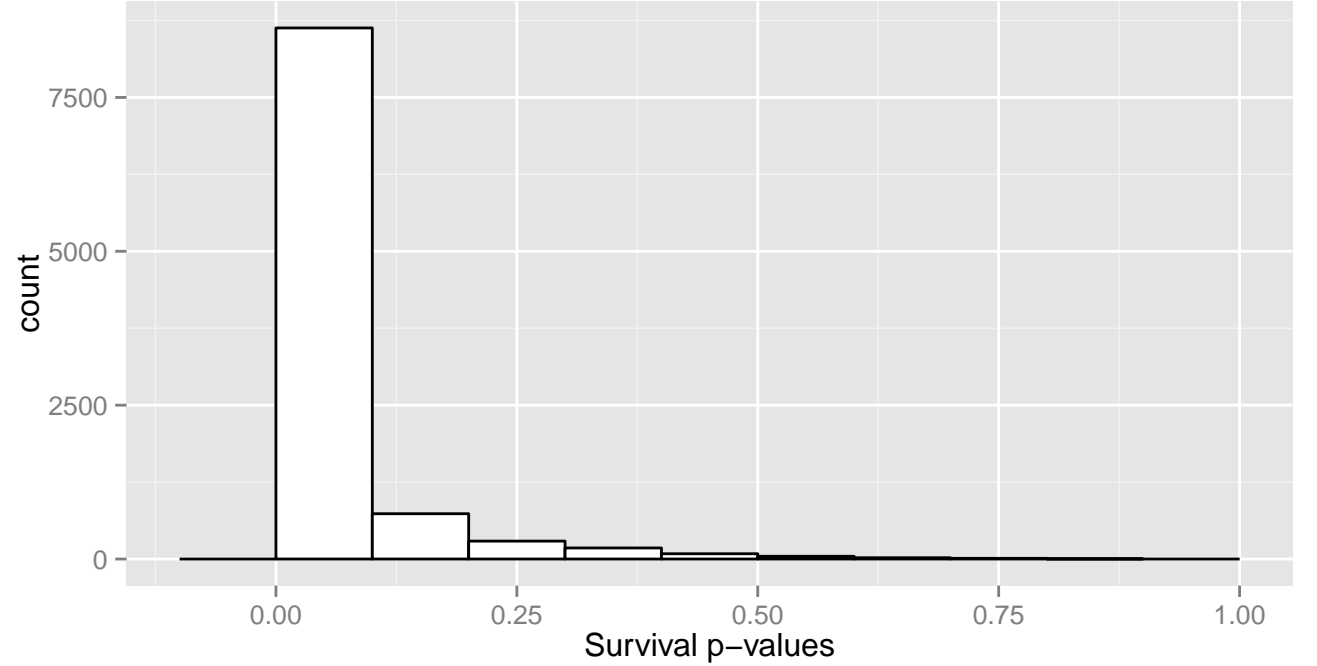
Asarum_canadense Mature sugar maple canopy A



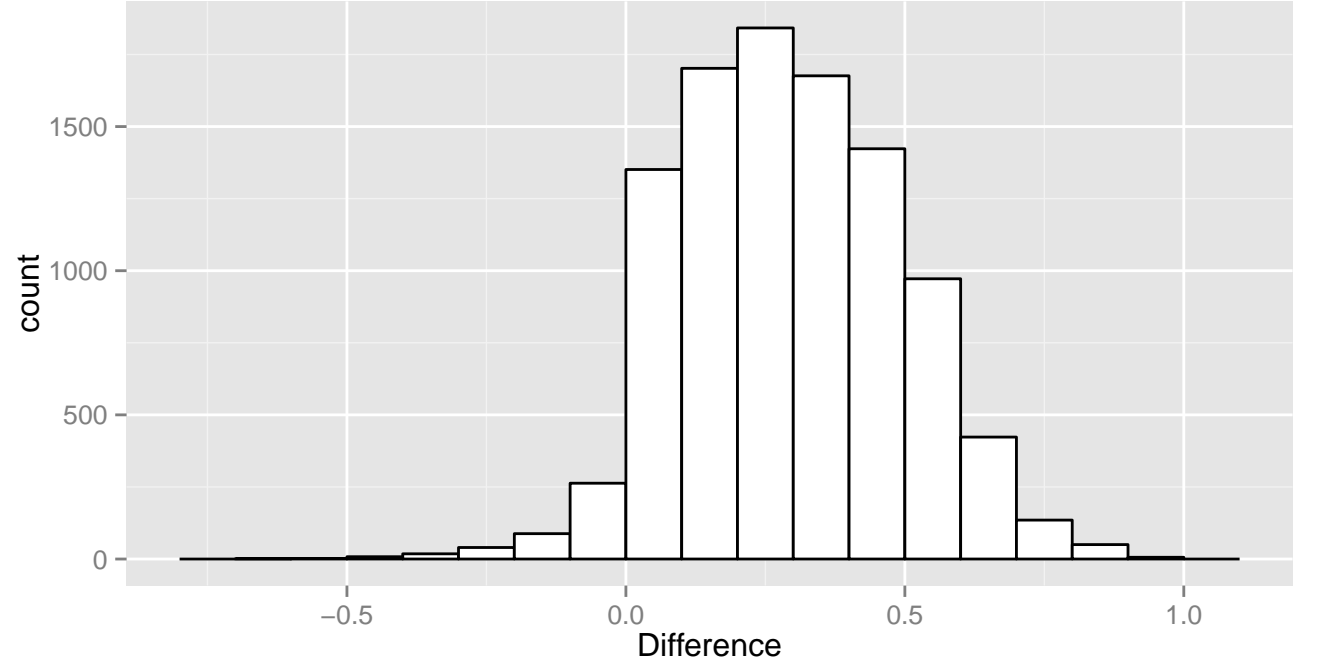
Lambda p-value distribution



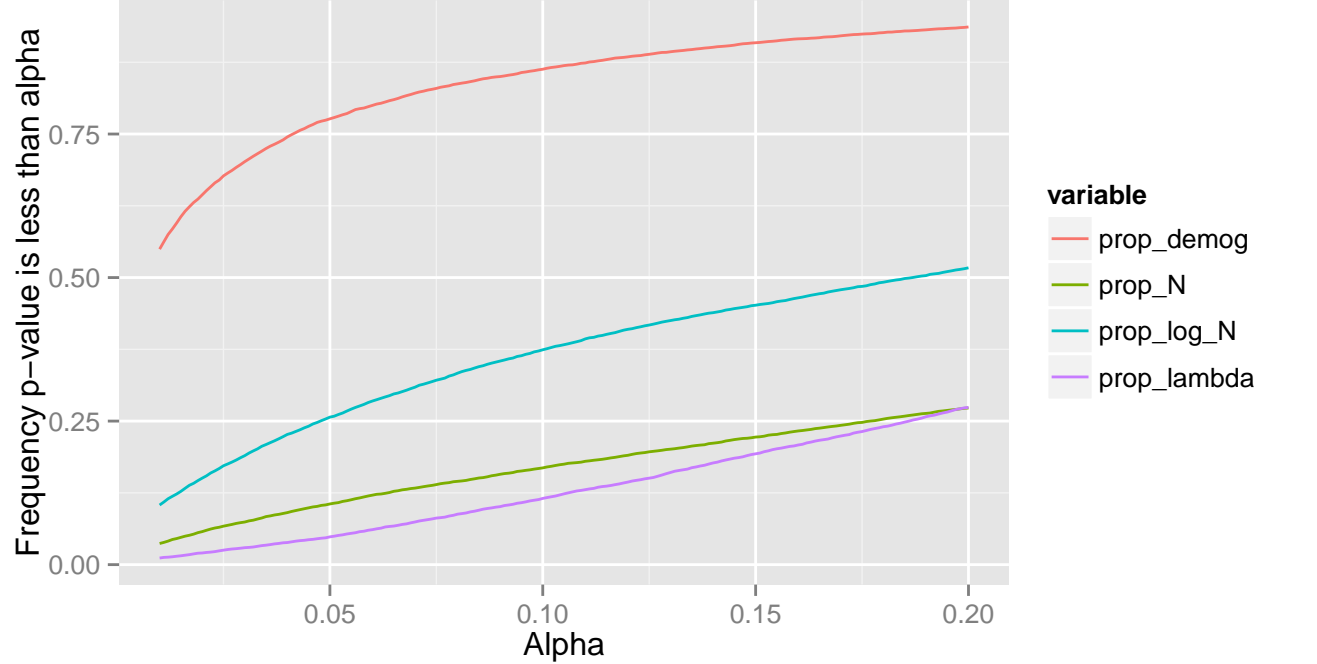
Survival p-value distribution



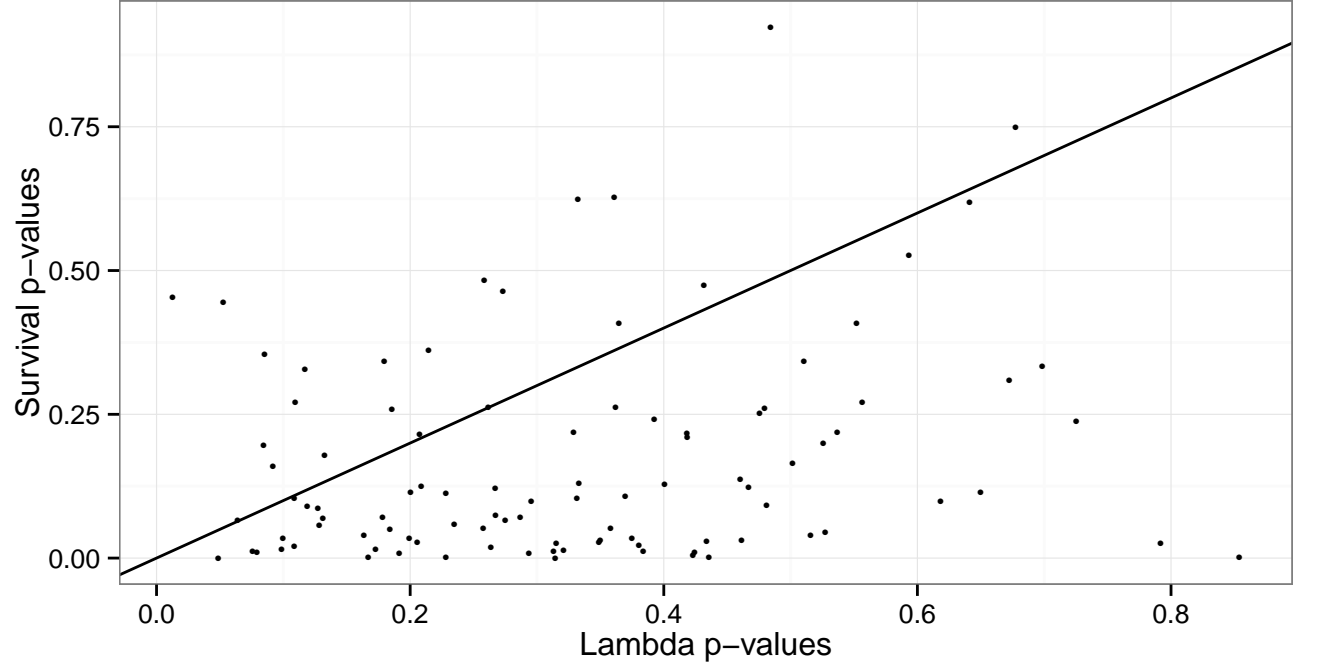
Lambda p-value minus Survival p-value distribution at beta = 0.01



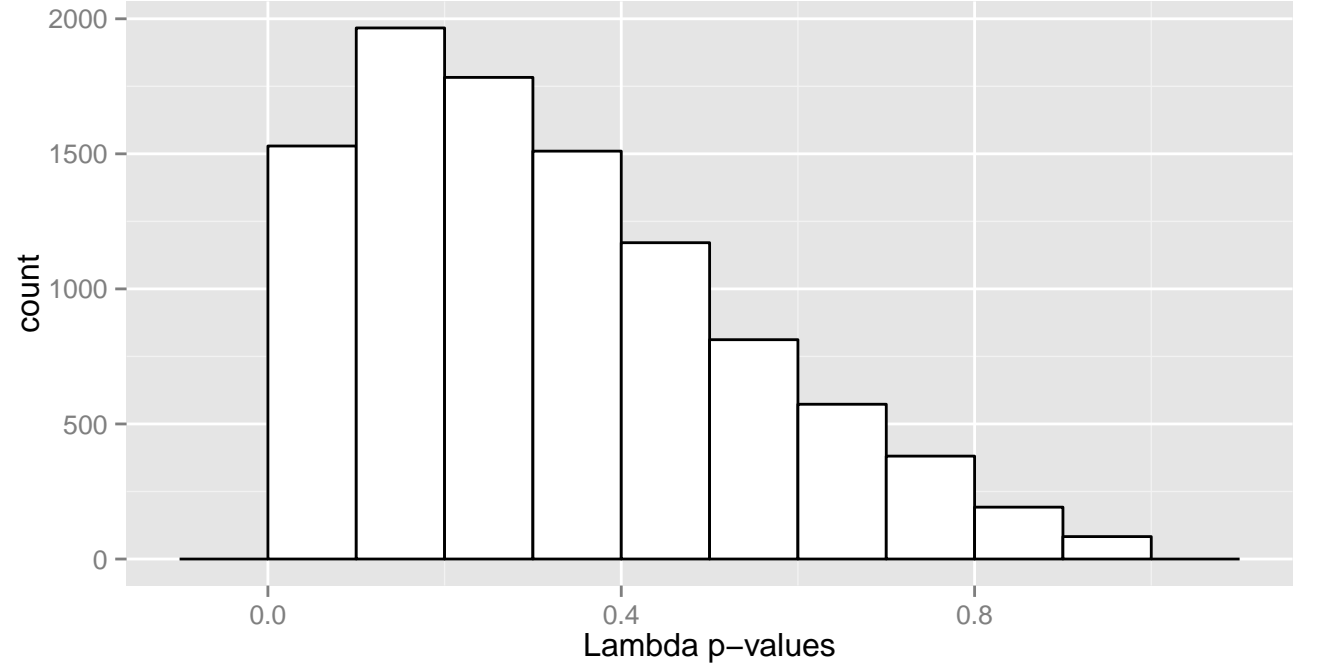
Asarum_canadense Mature sugar maple canopy A



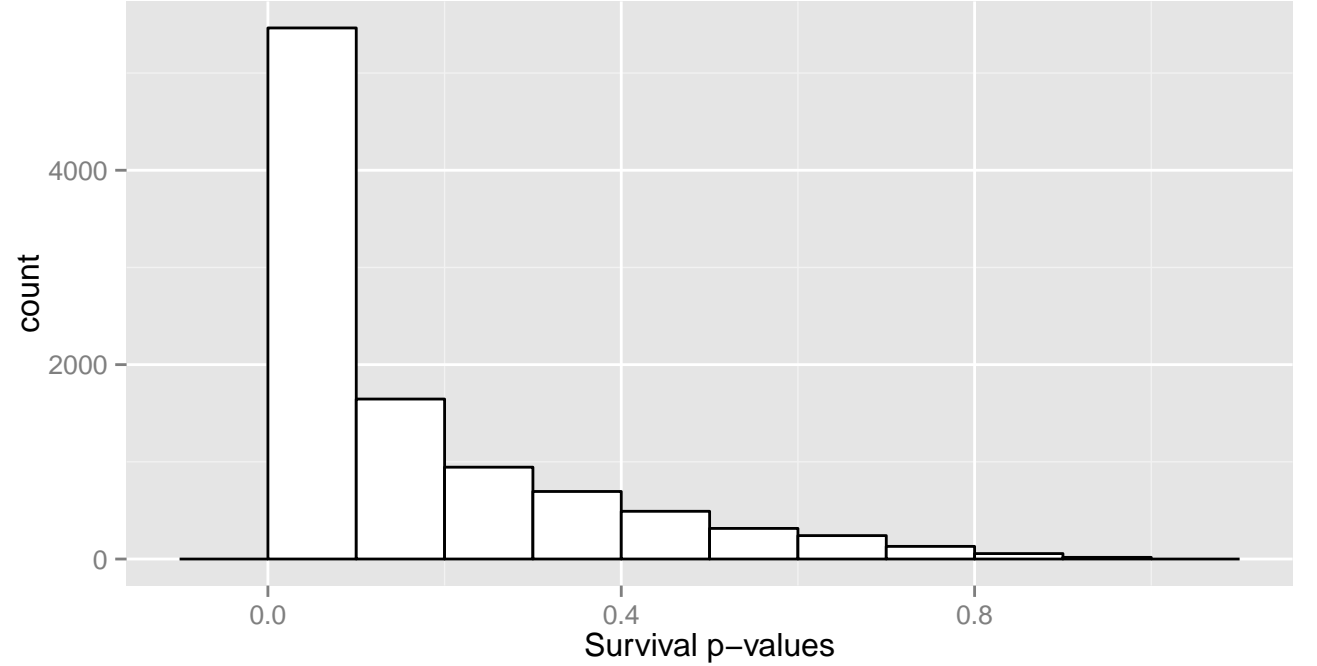
Asarum_canadense Mature sugar maple canopy B



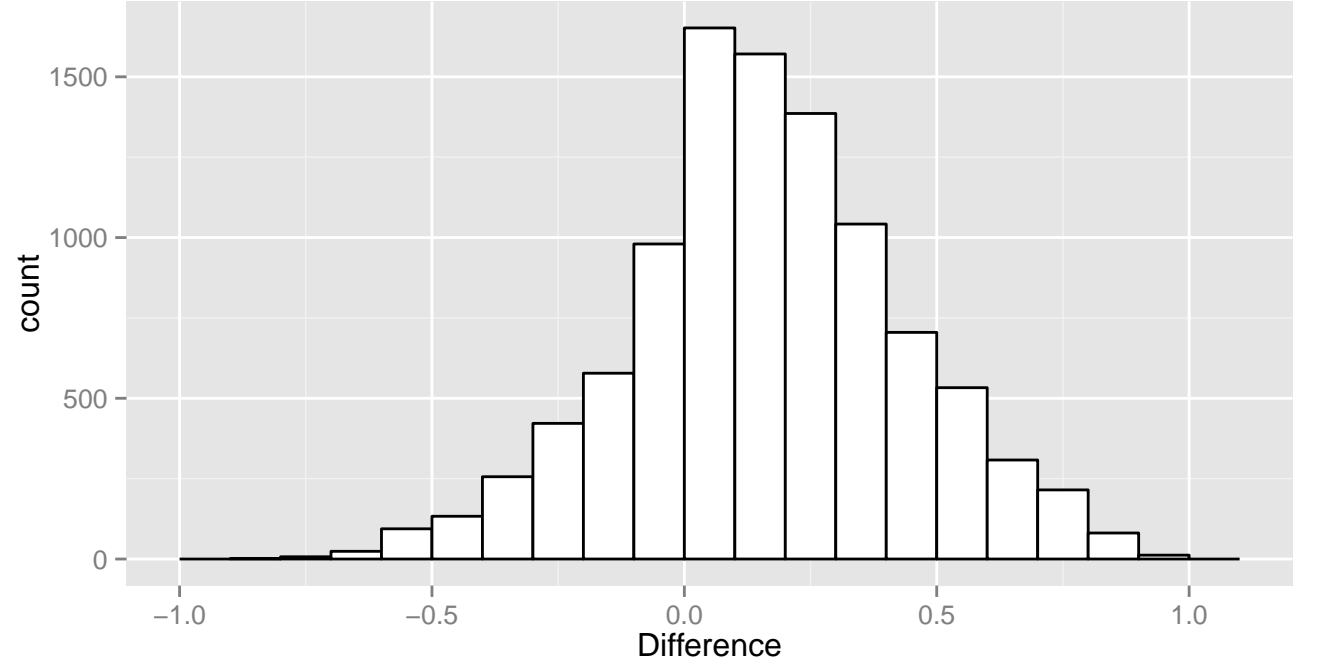
Lambda p-value distribution



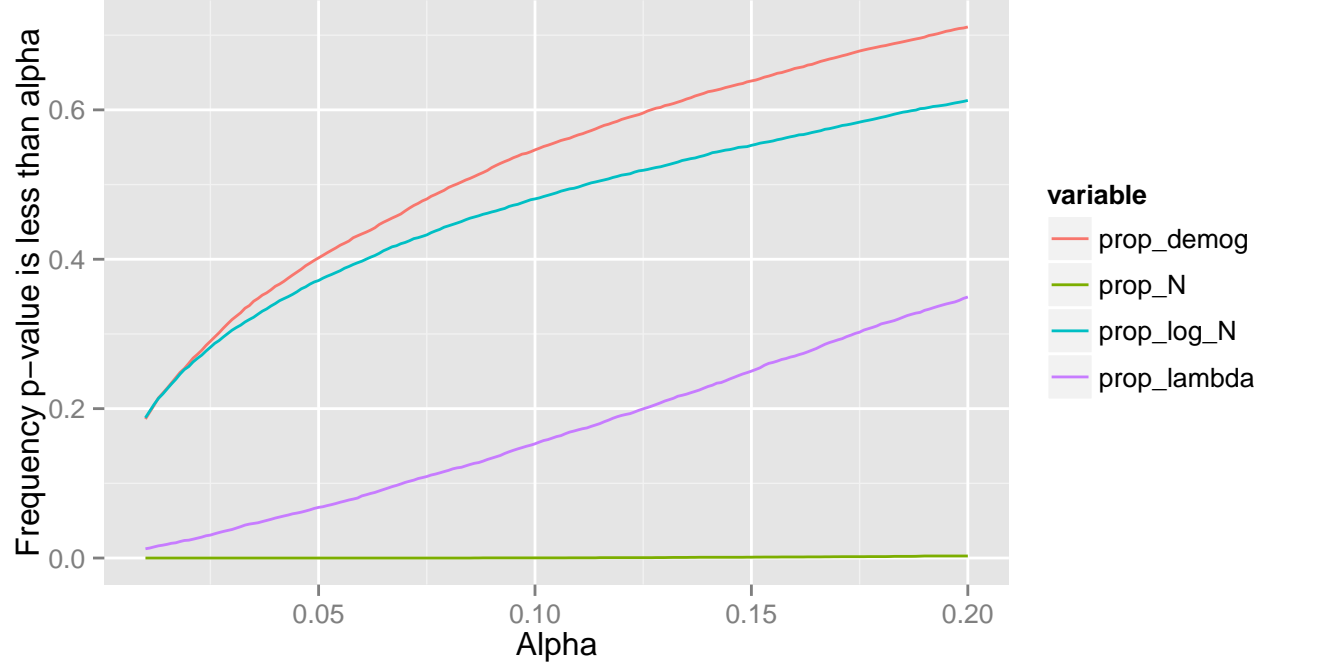
Survival p-value distribution

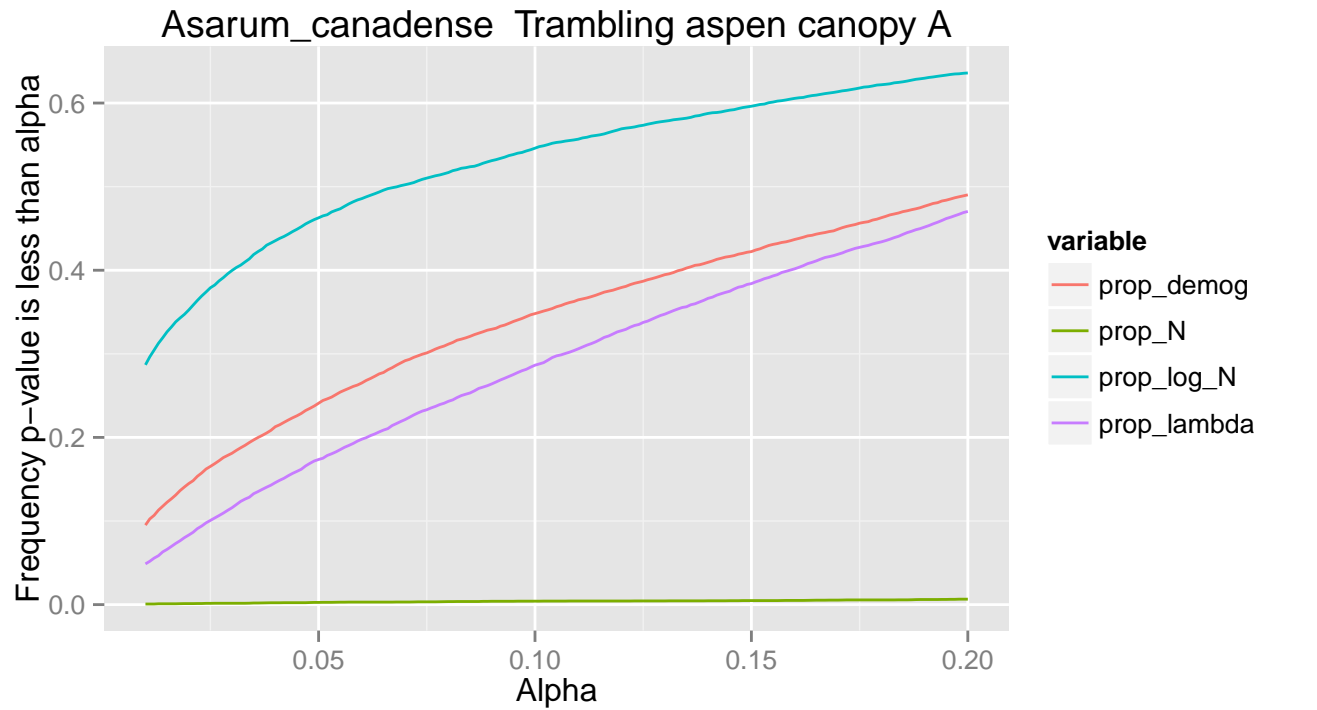
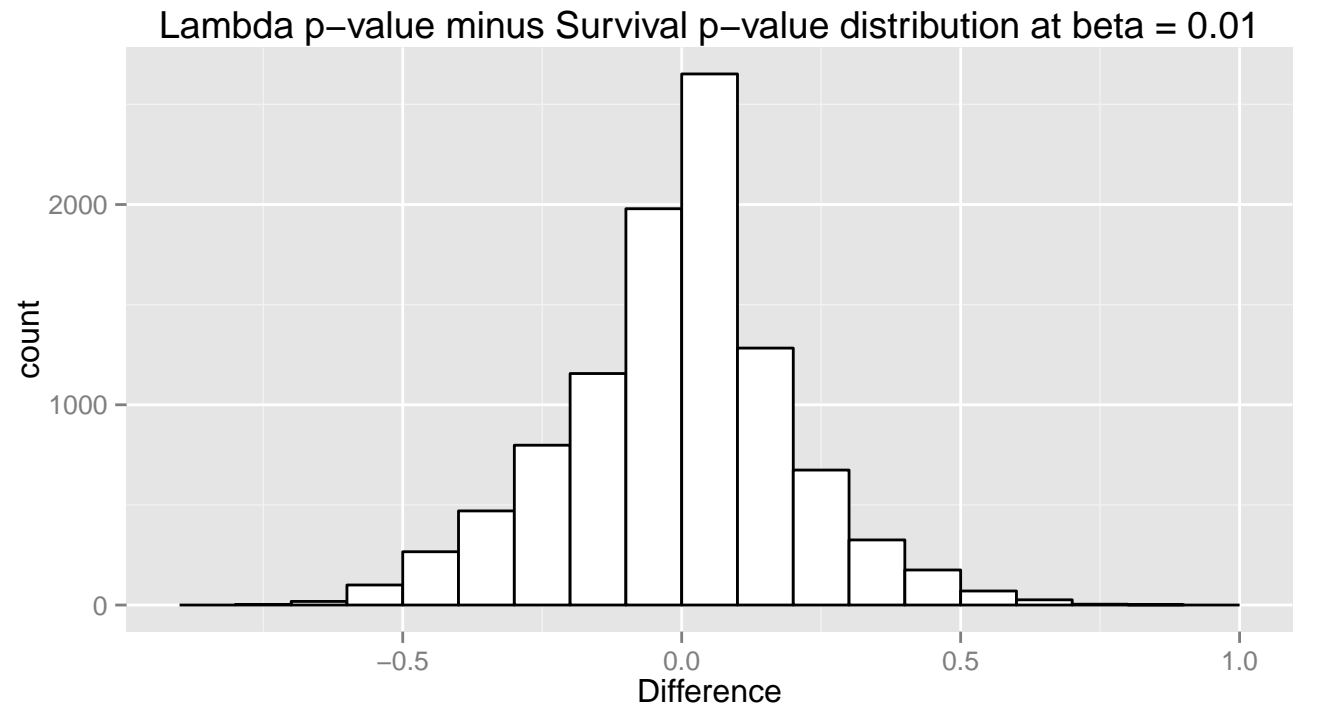
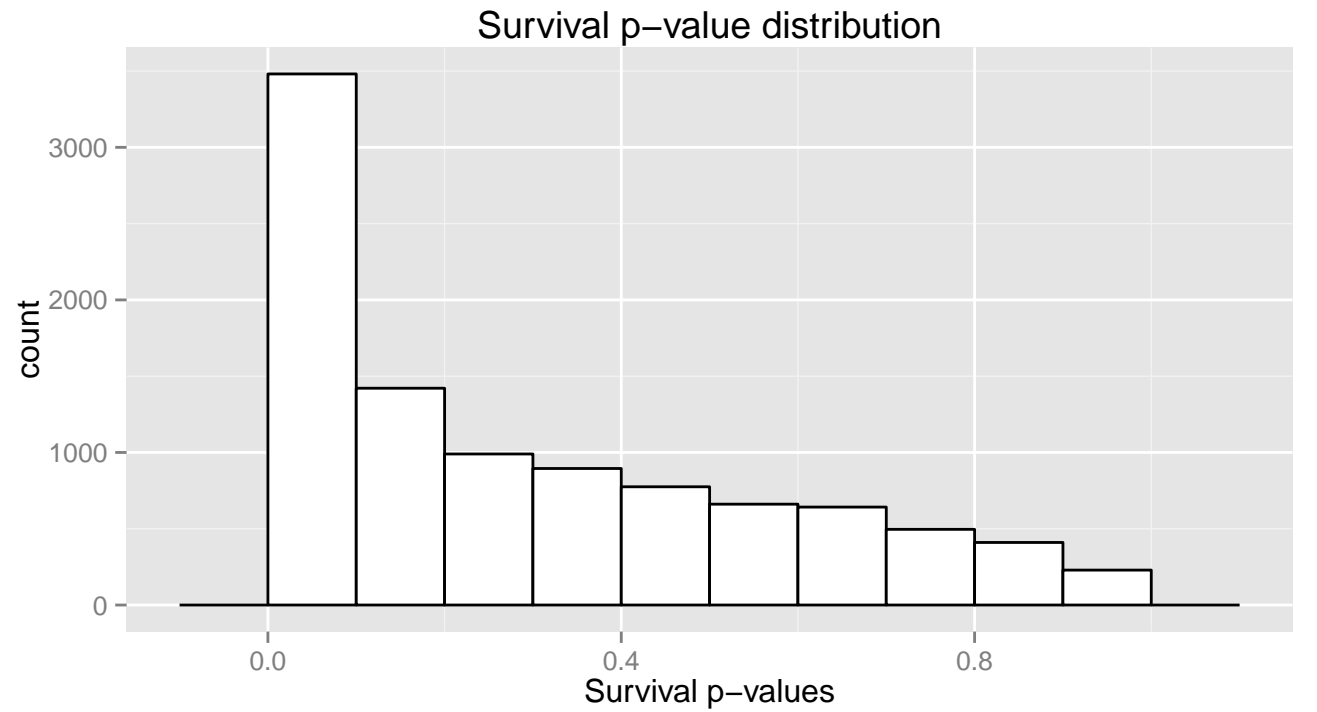
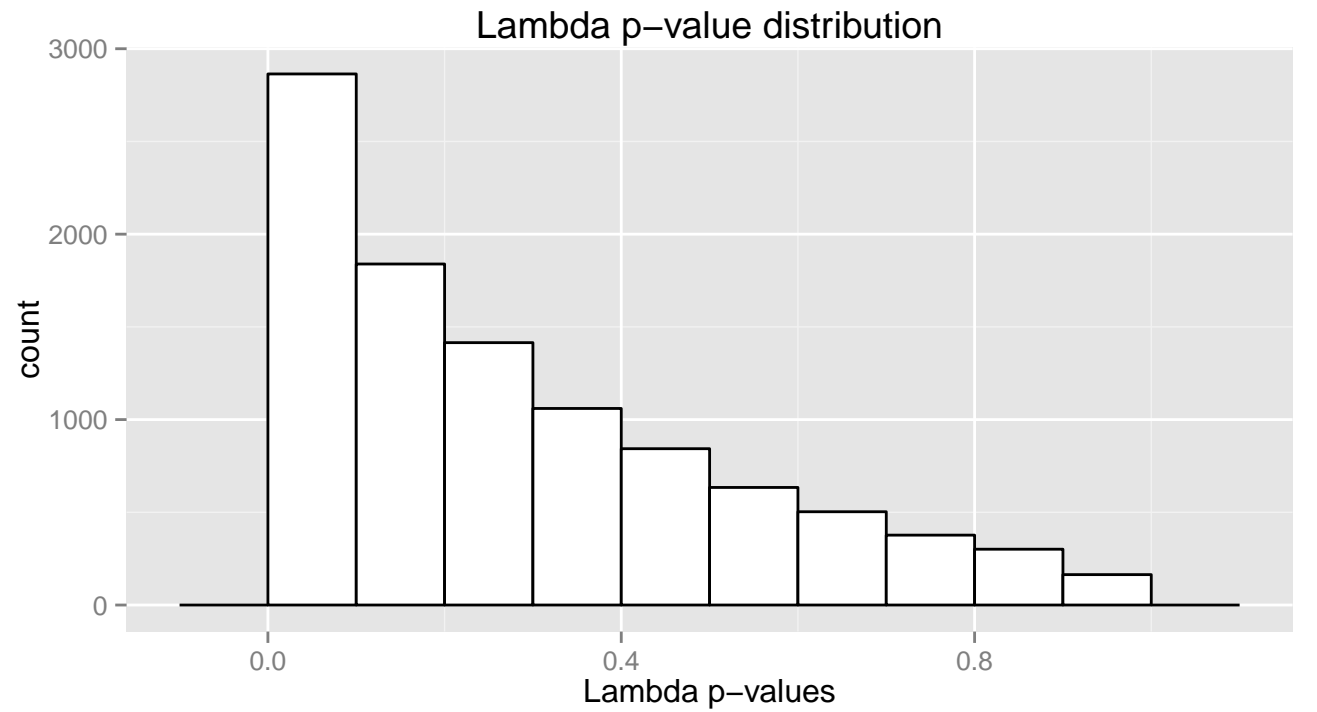
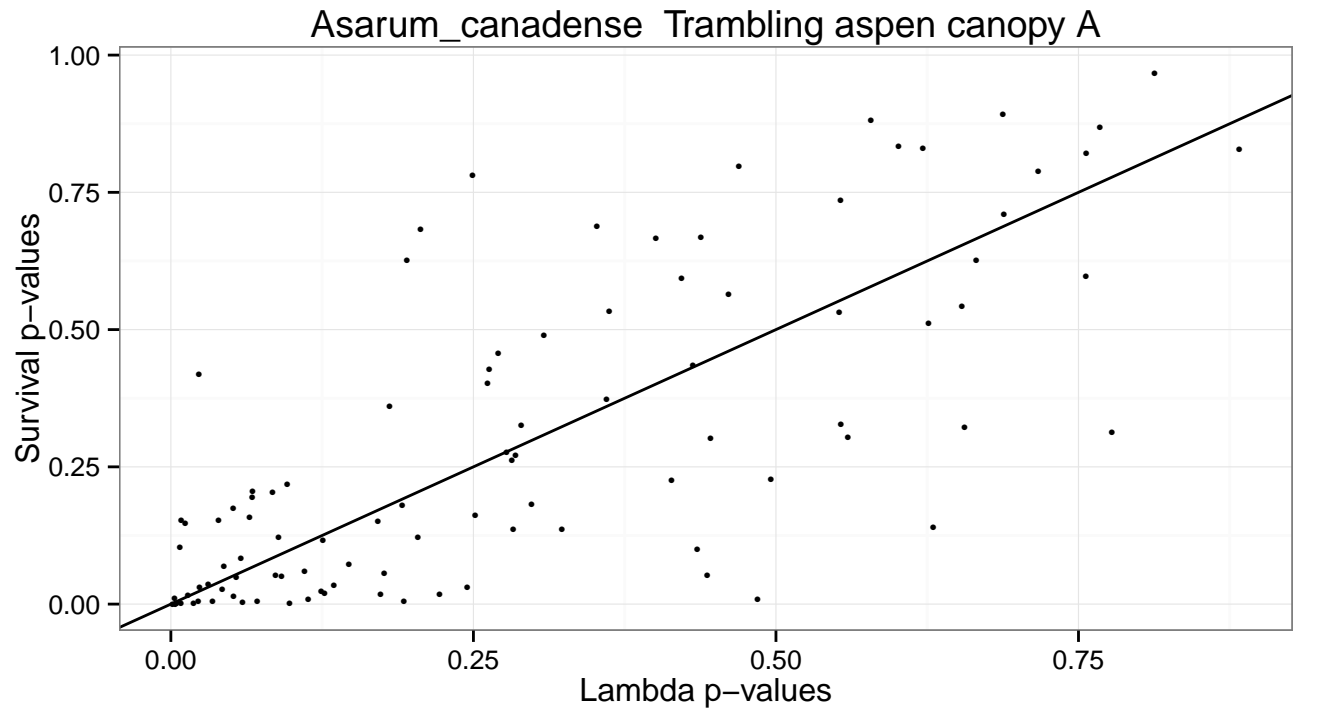


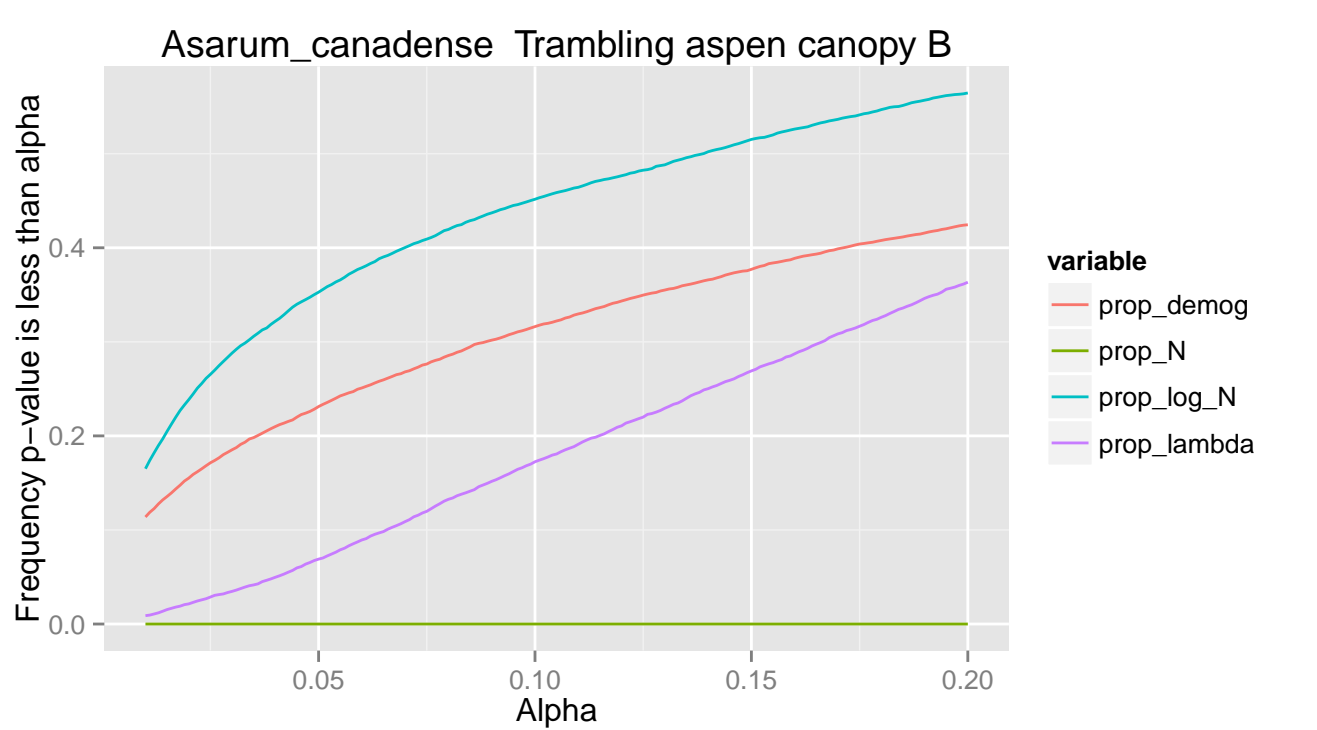
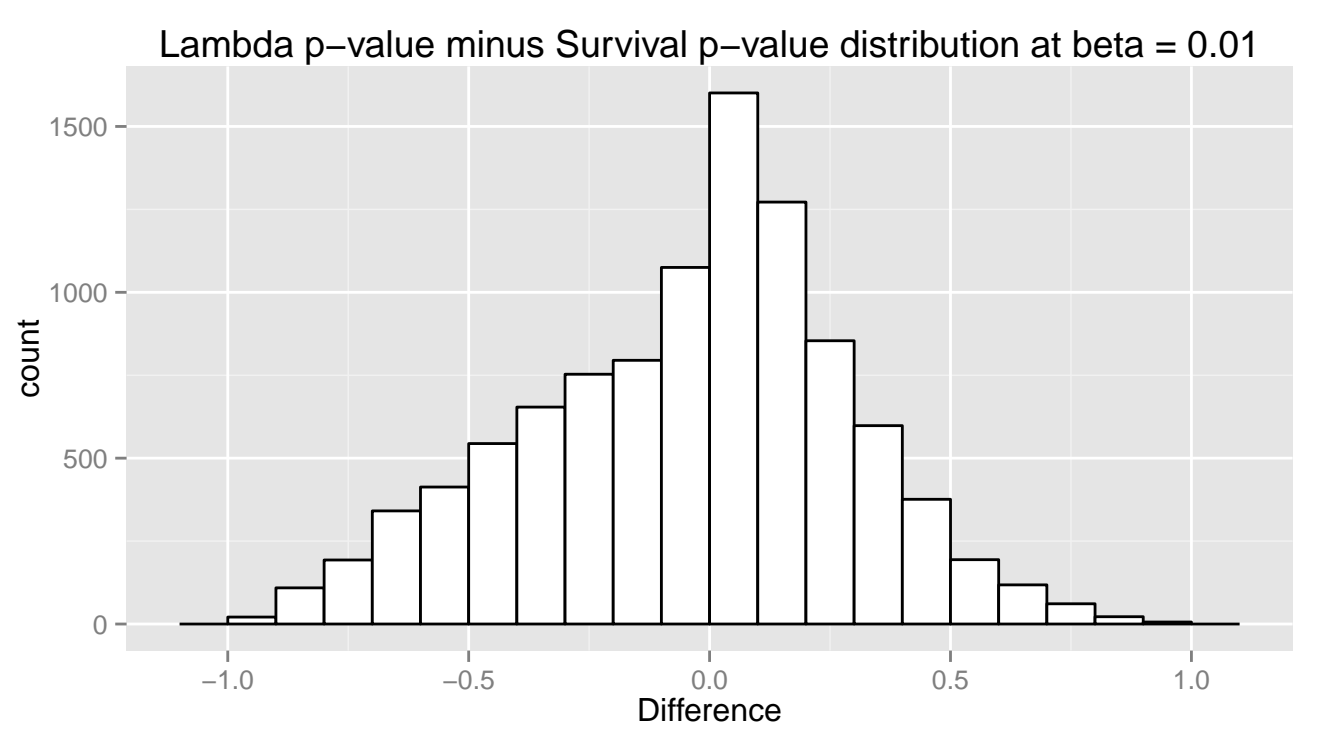
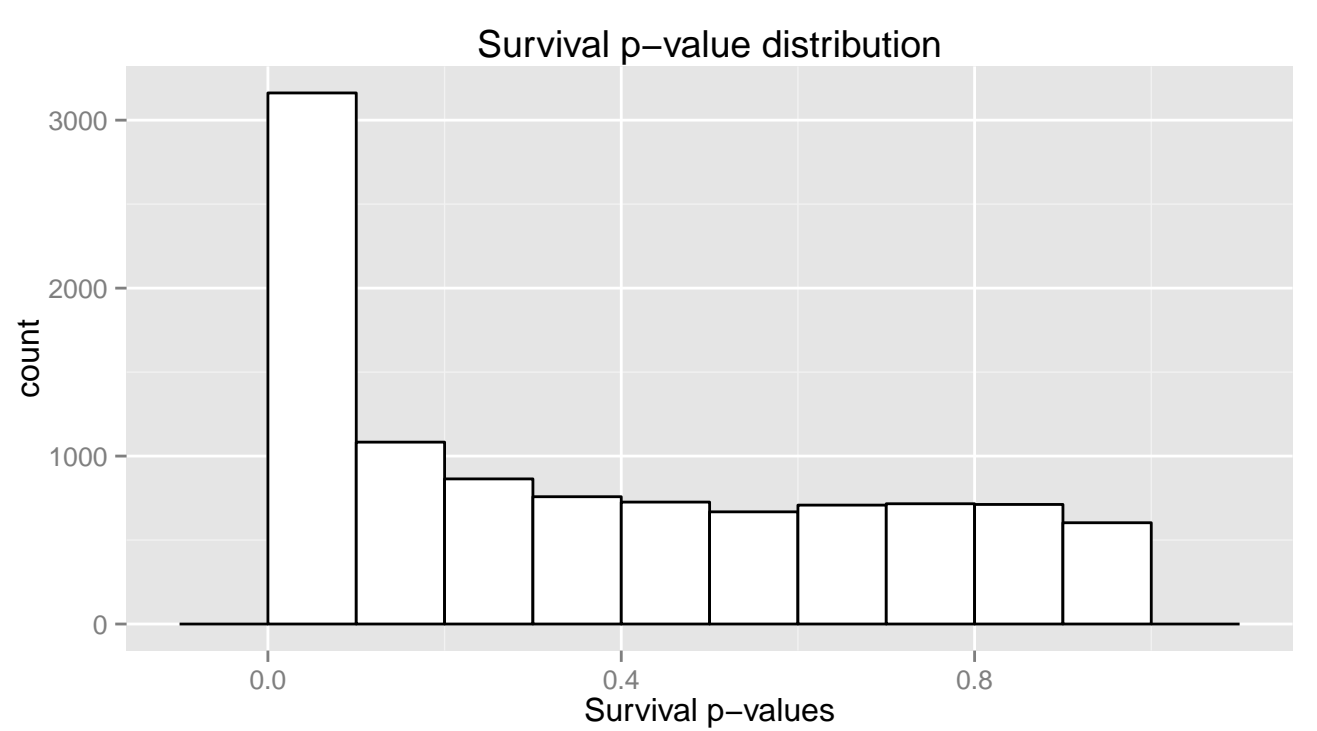
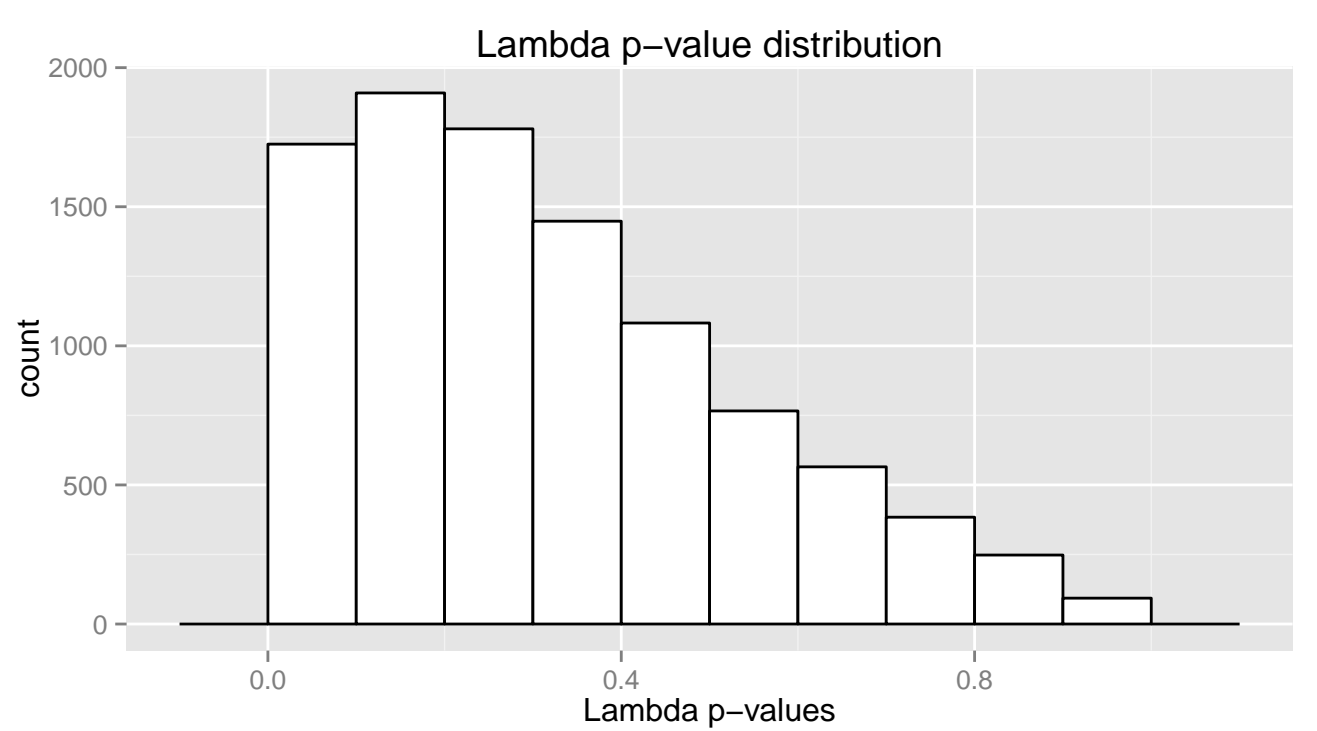
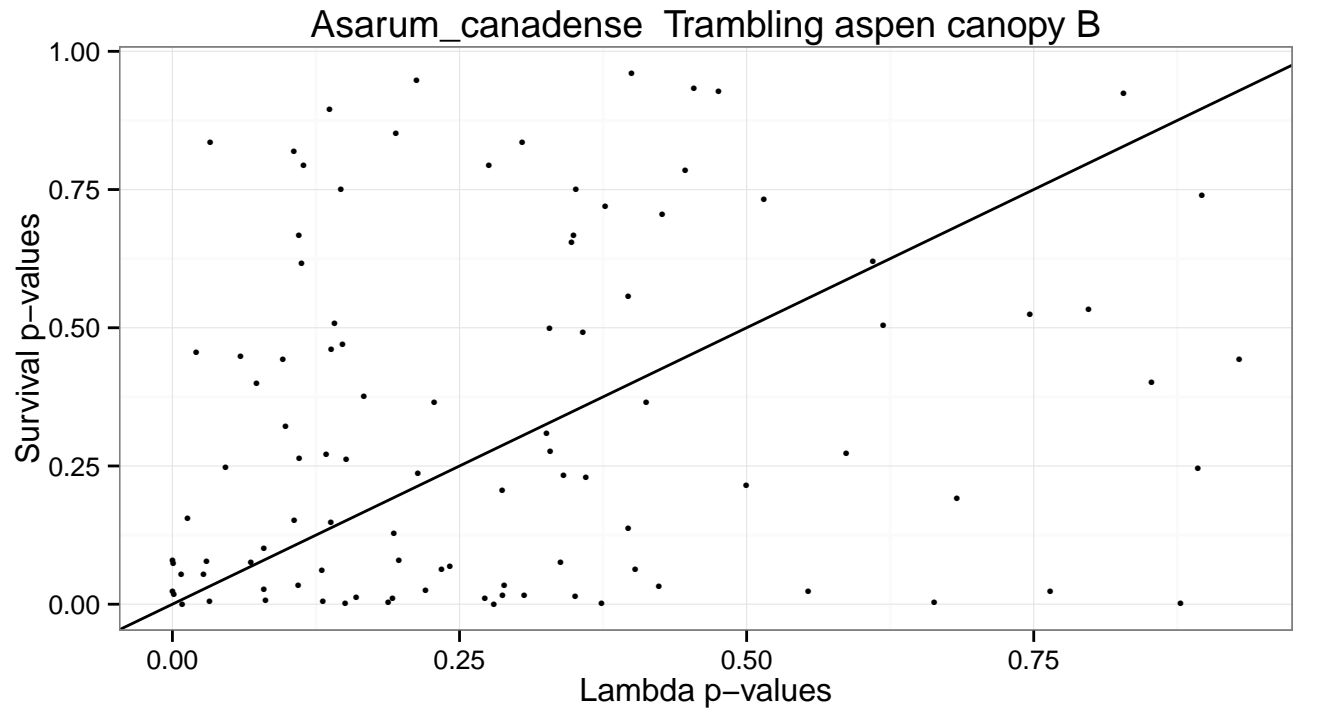
Lambda p-value minus Survival p-value distribution at beta = 0.01



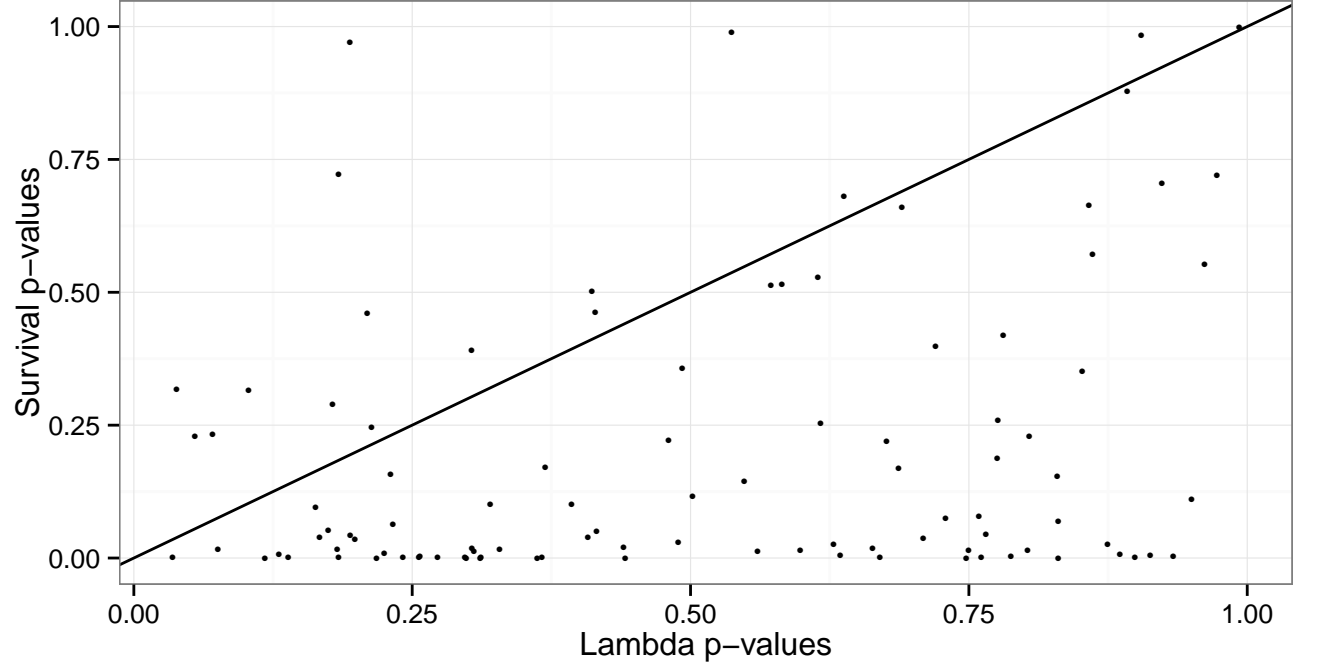
Asarum_canadense Mature sugar maple canopy B



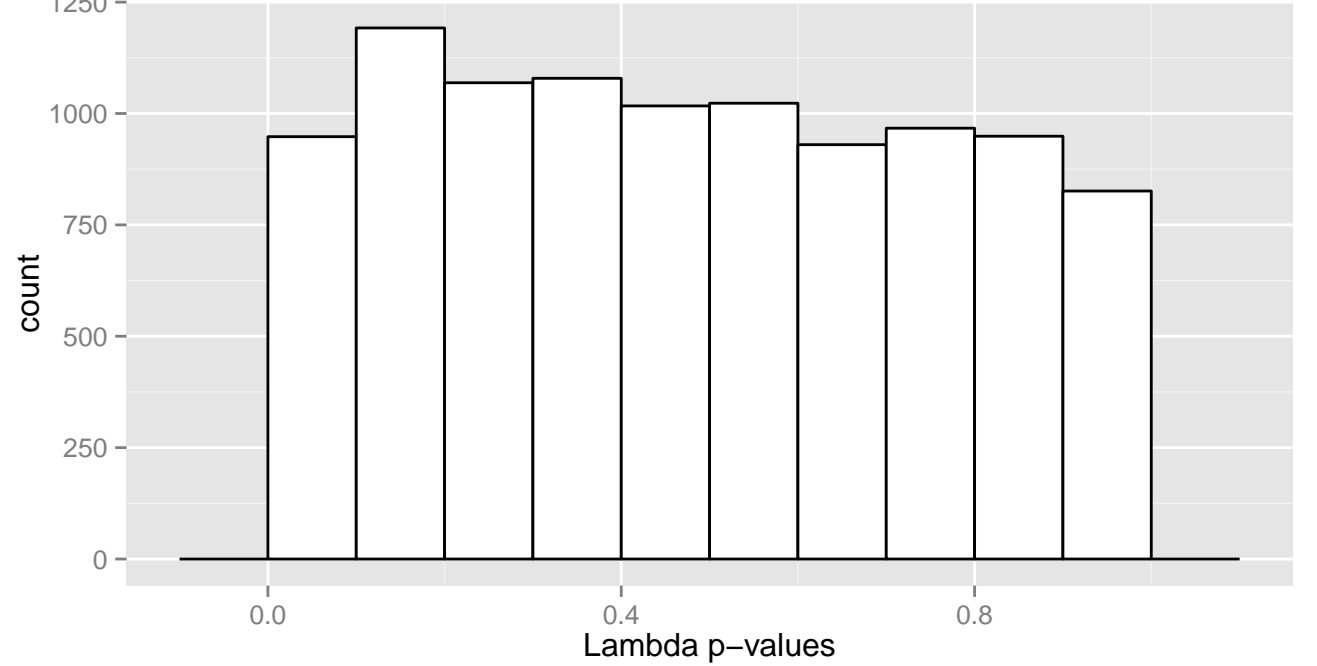




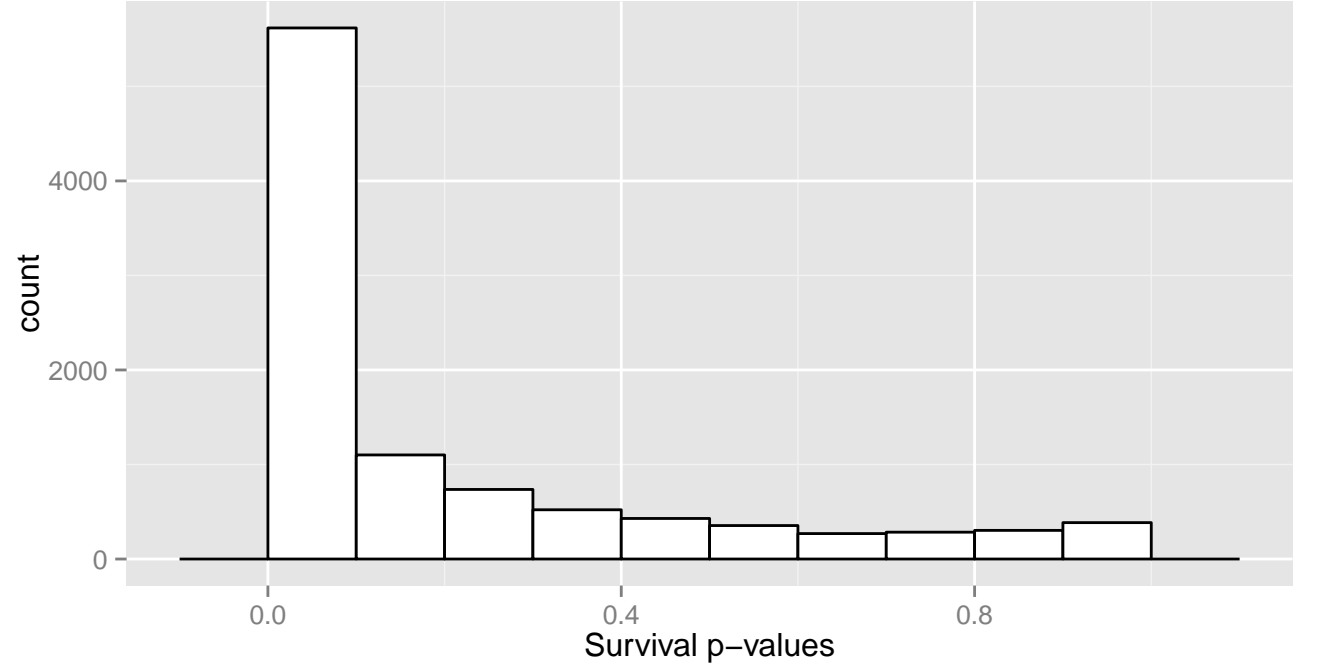
Astragalus_scaphoides Sheep Corral Gulch



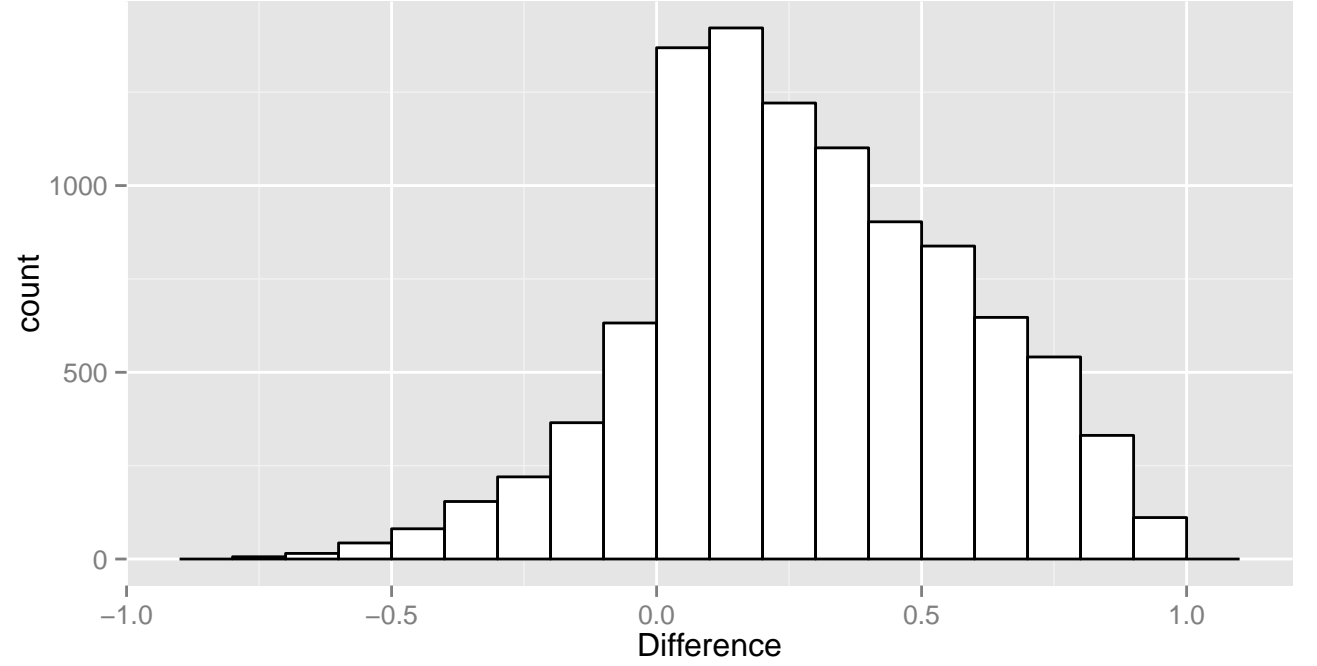
Lambda p-value distribution



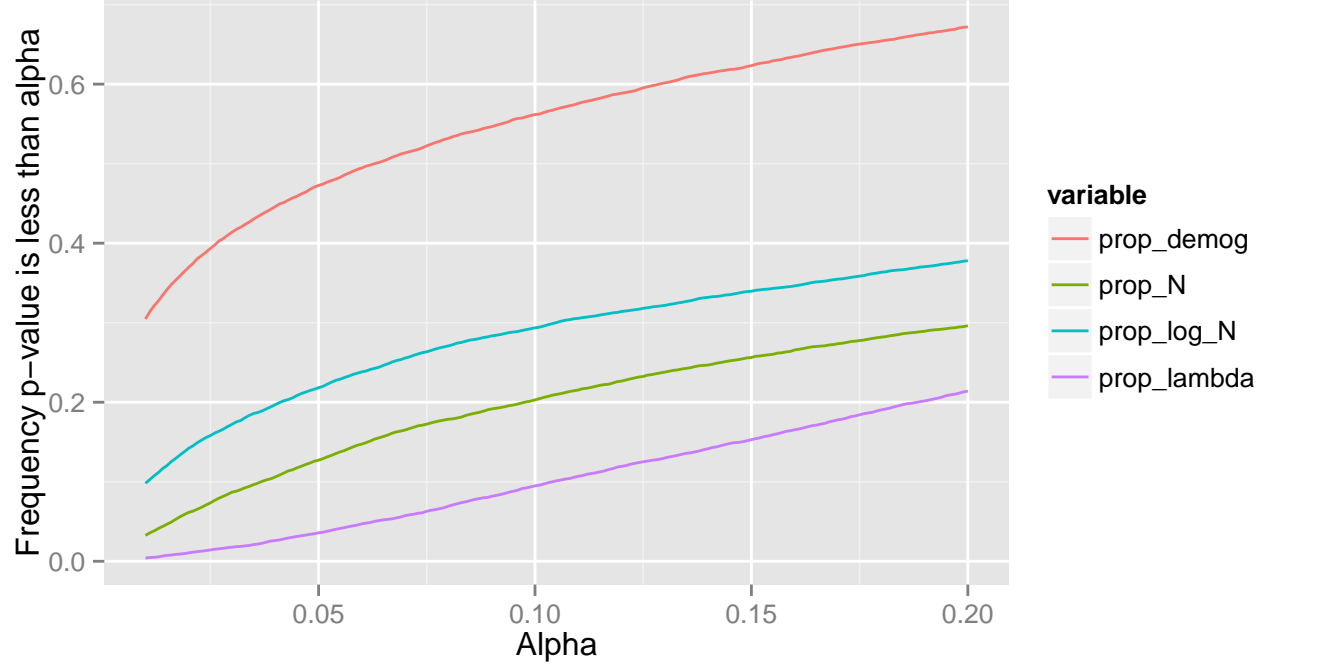
Survival p-value distribution



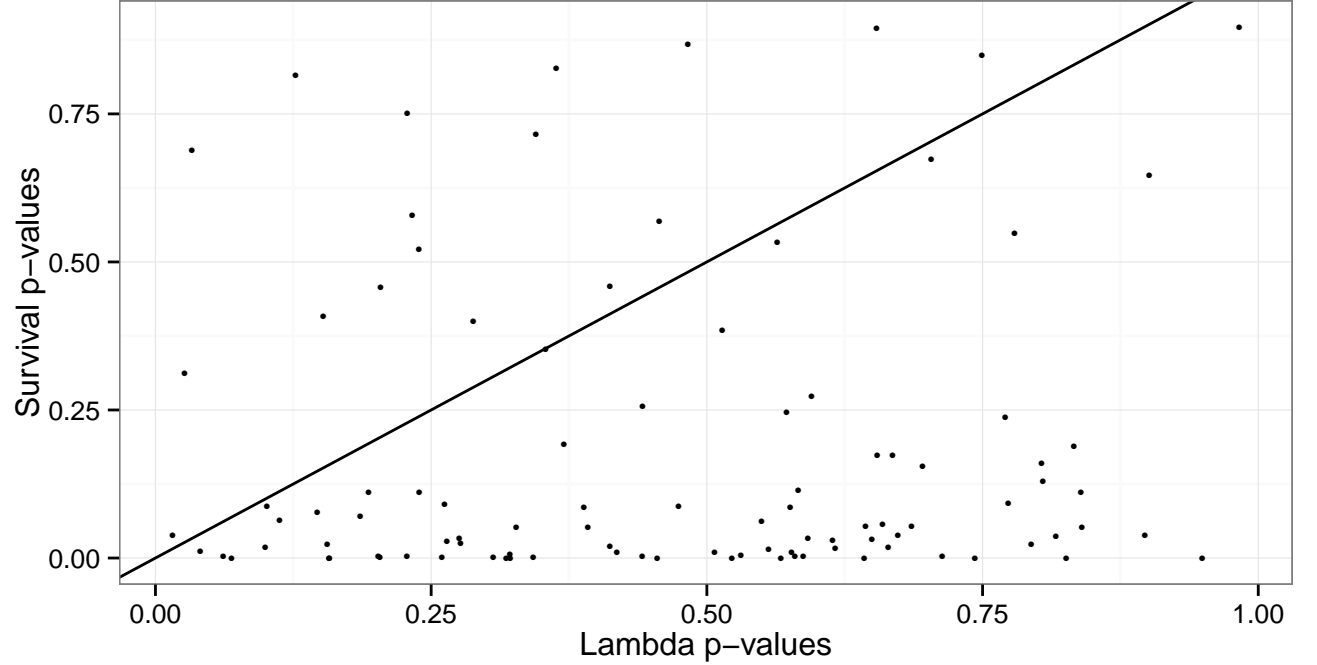
Lambda p-value minus Survival p-value distribution at beta = 0.01



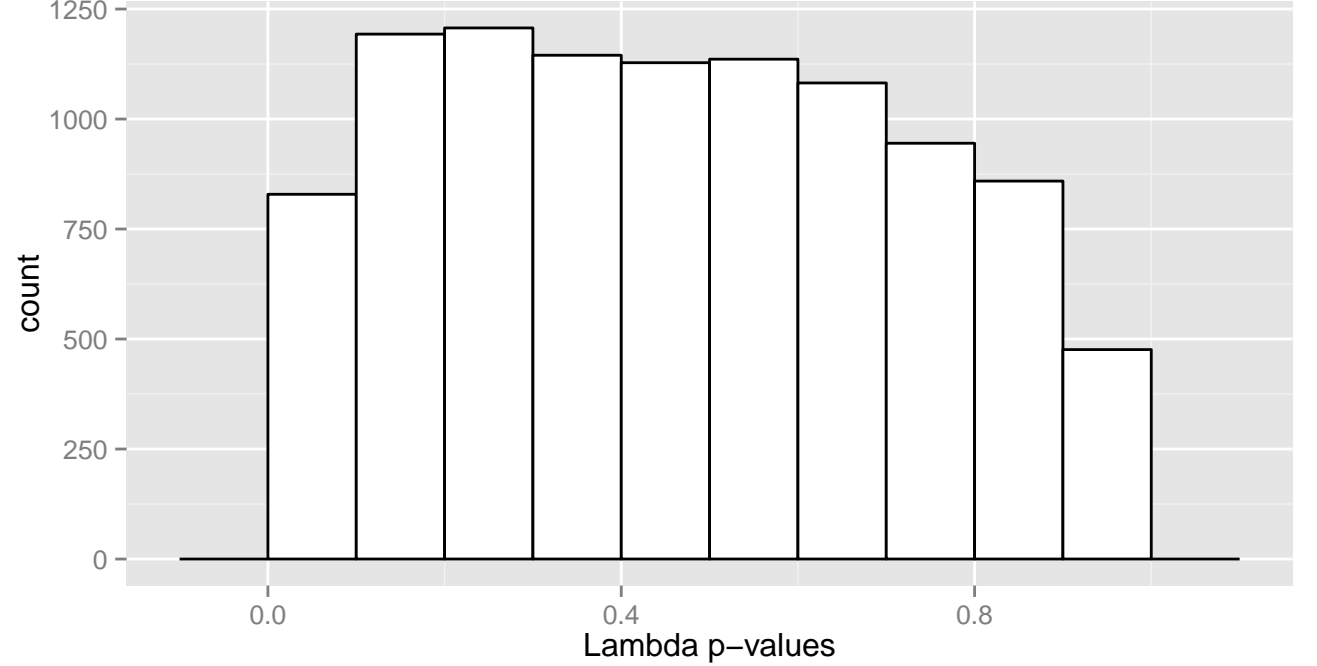
Astragalus_scaphoides Sheep Corral Gulch



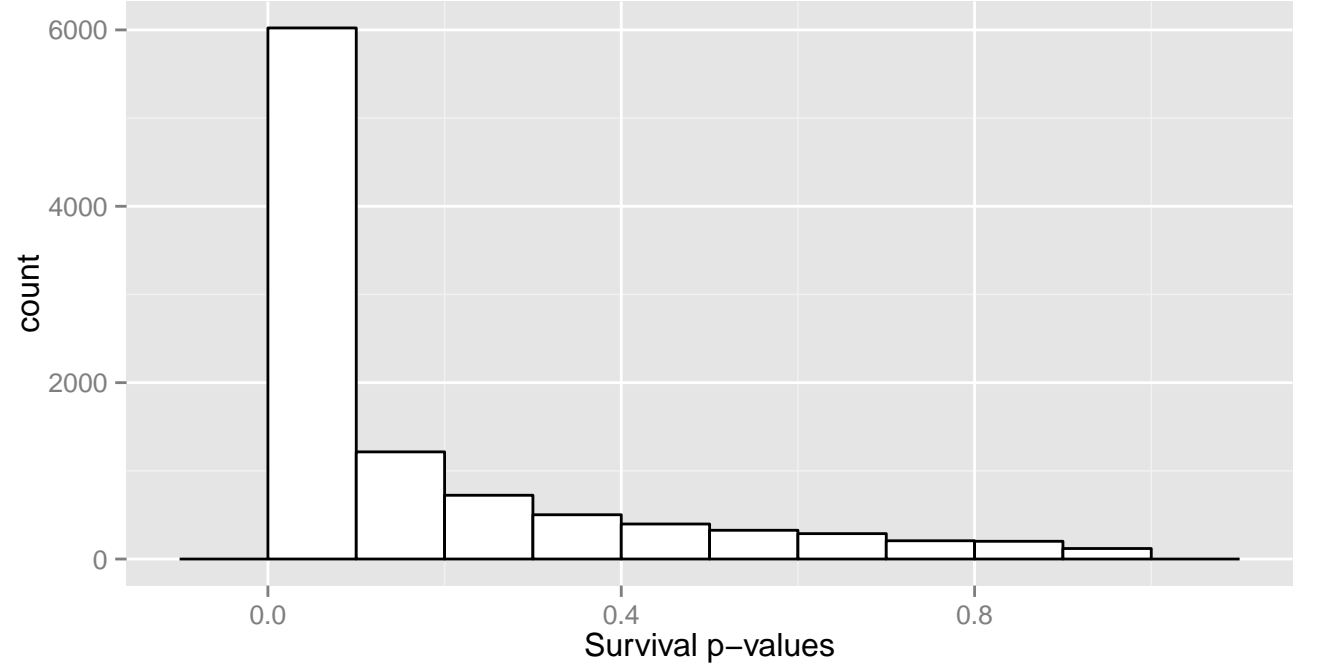
Astragalus_scaphoides_2 McDevitt Creek



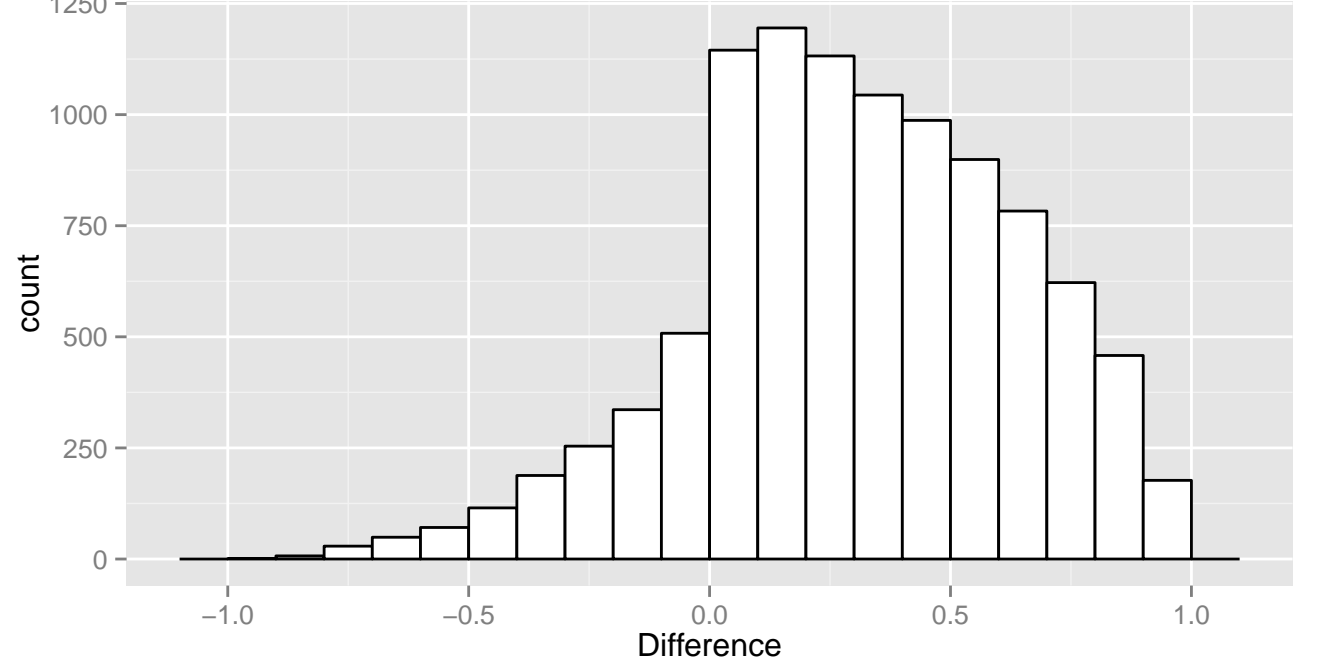
Lambda p-value distribution



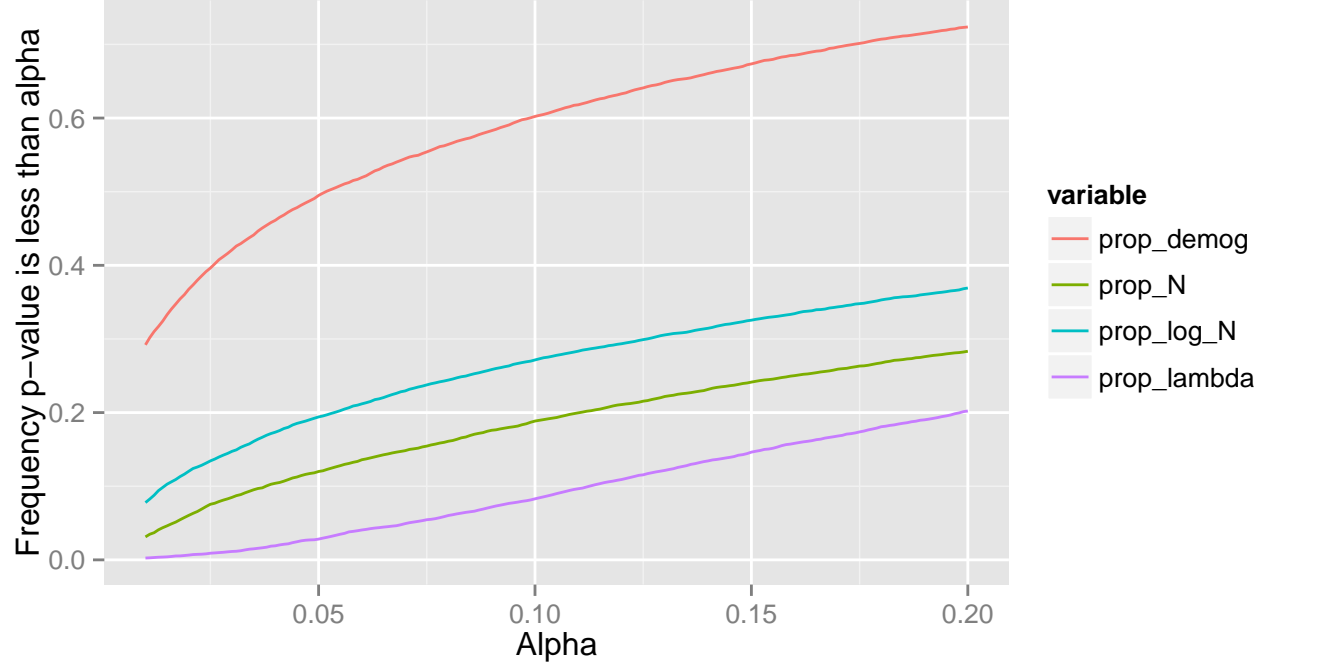
Survival p-value distribution



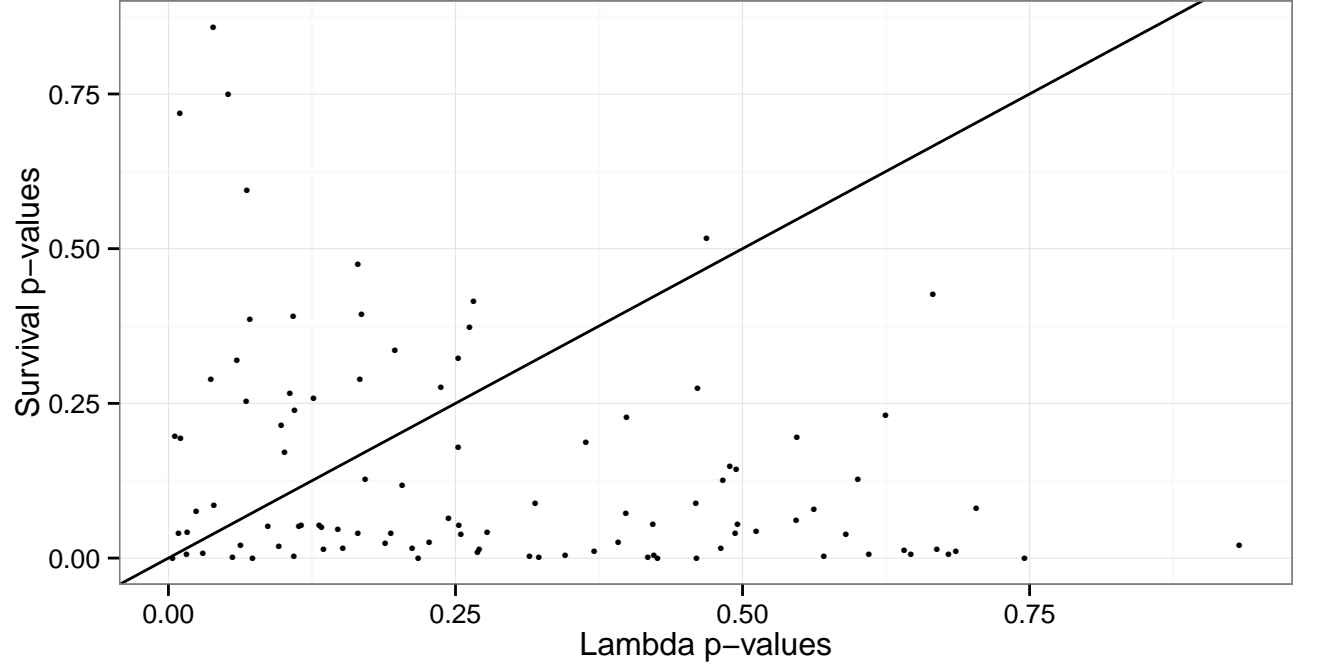
Lambda p-value minus Survival p-value distribution at beta = 0.01



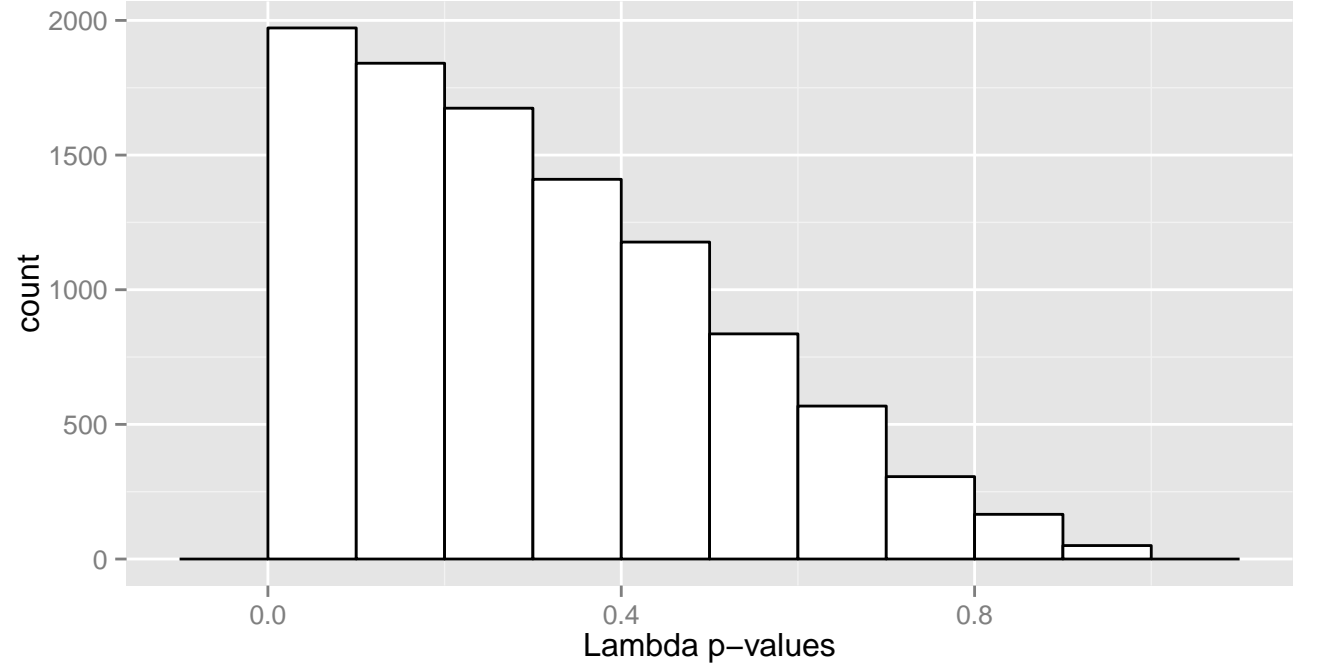
Astragalus_scaphoides_2 McDevitt Creek



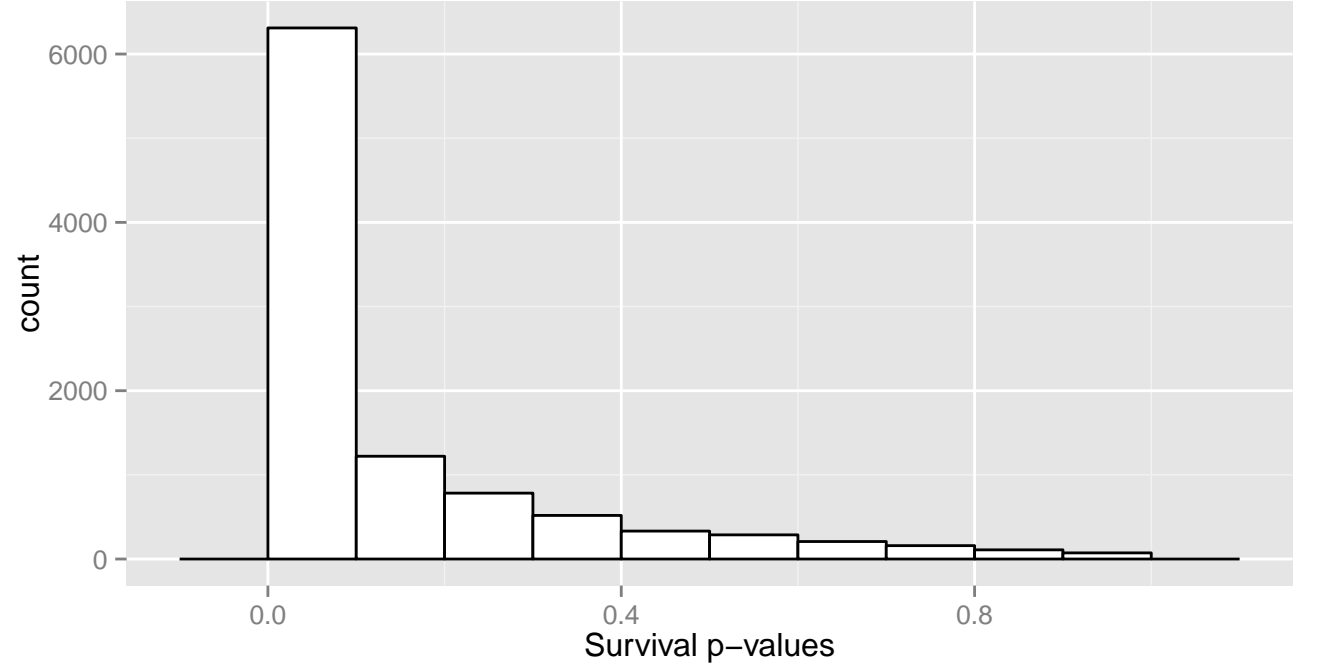
Astragalus_tremolsianus Sierra de Grador



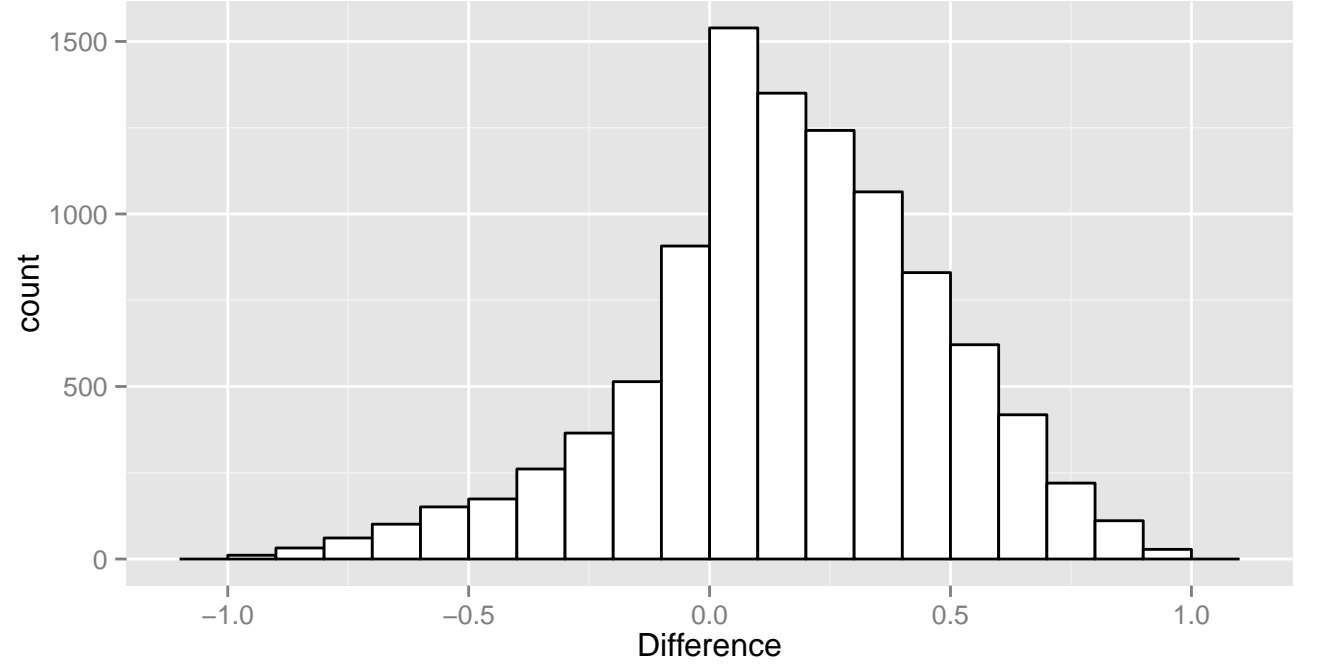
Lambda p-value distribution



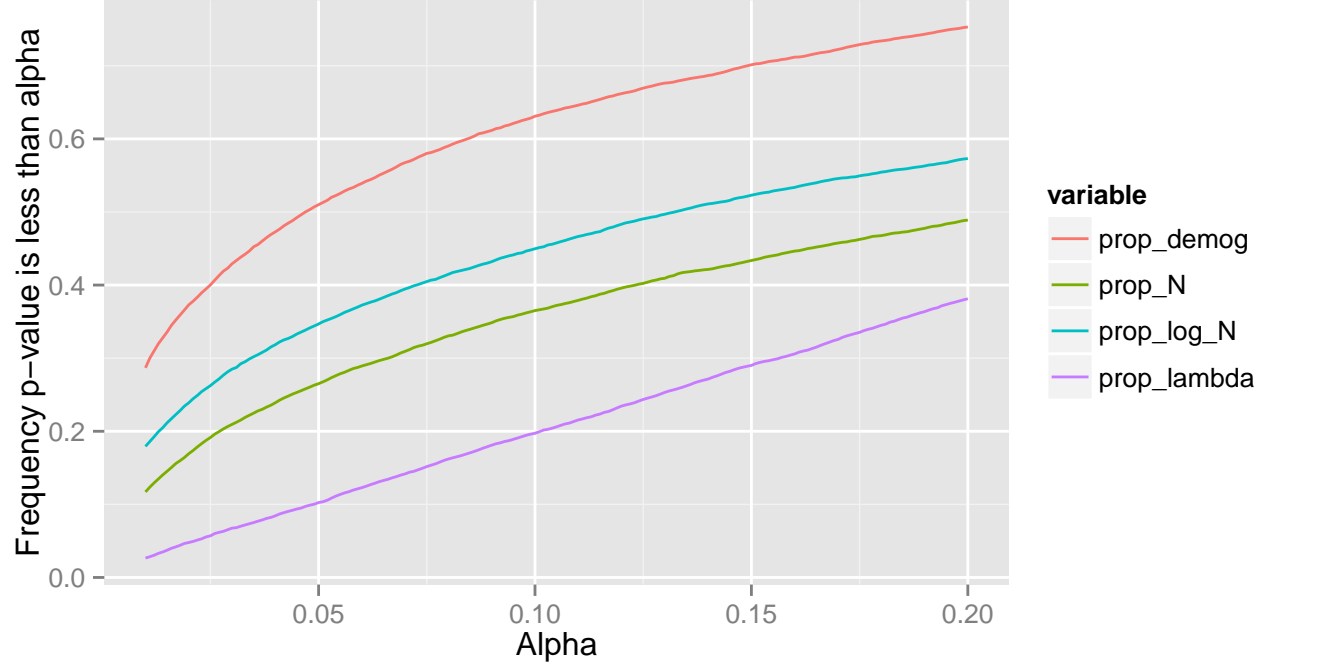
Survival p-value distribution

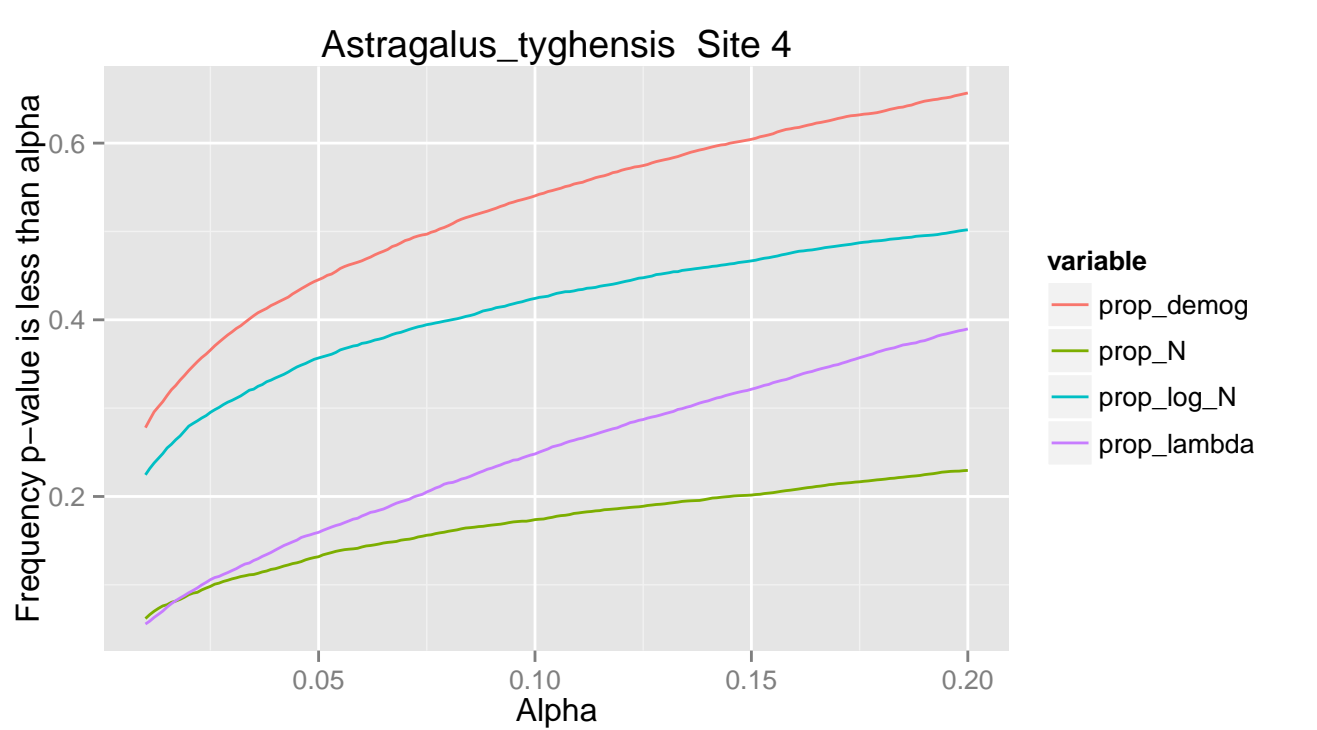
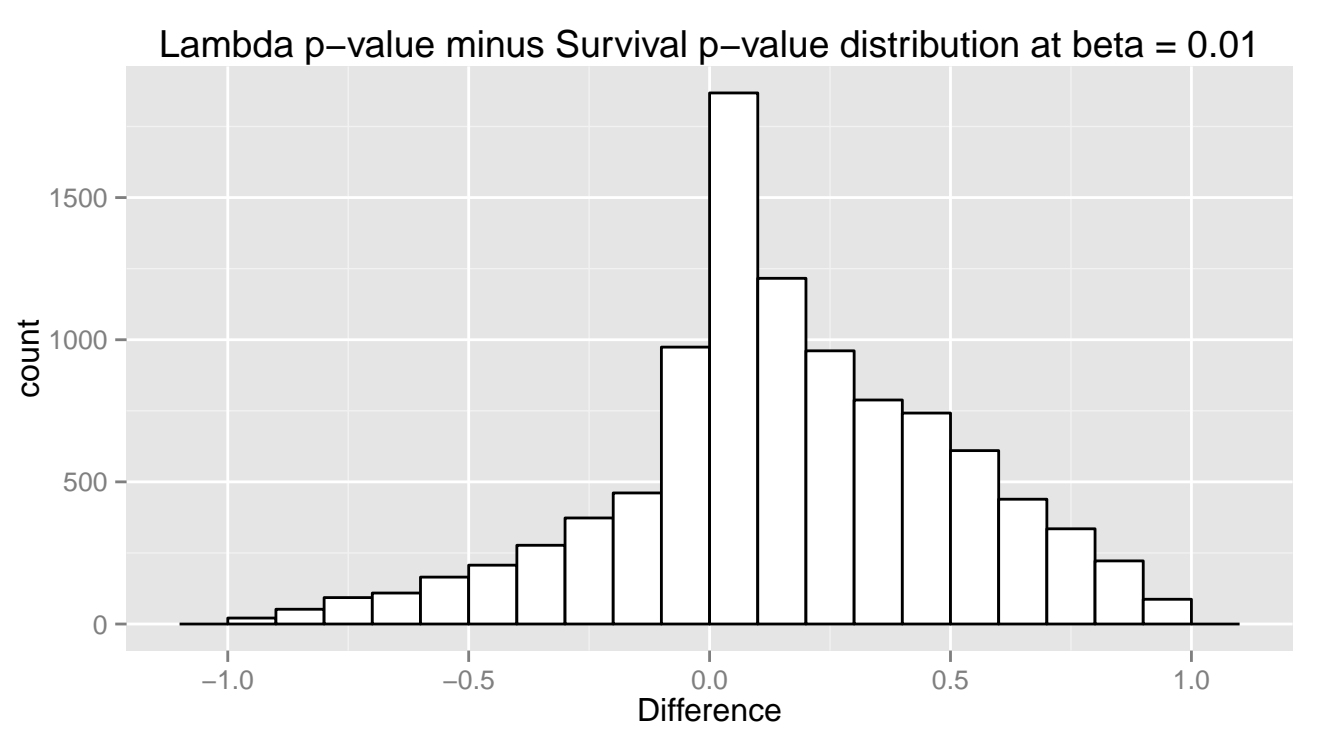
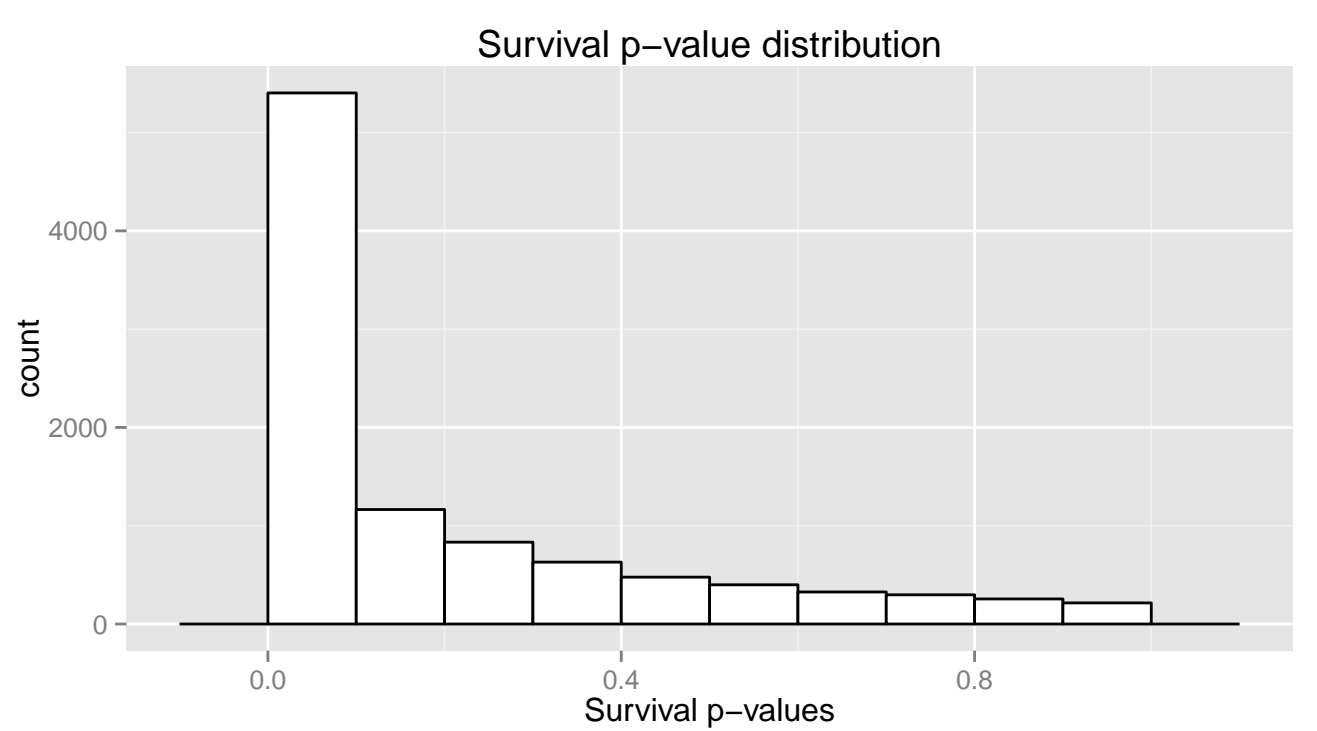
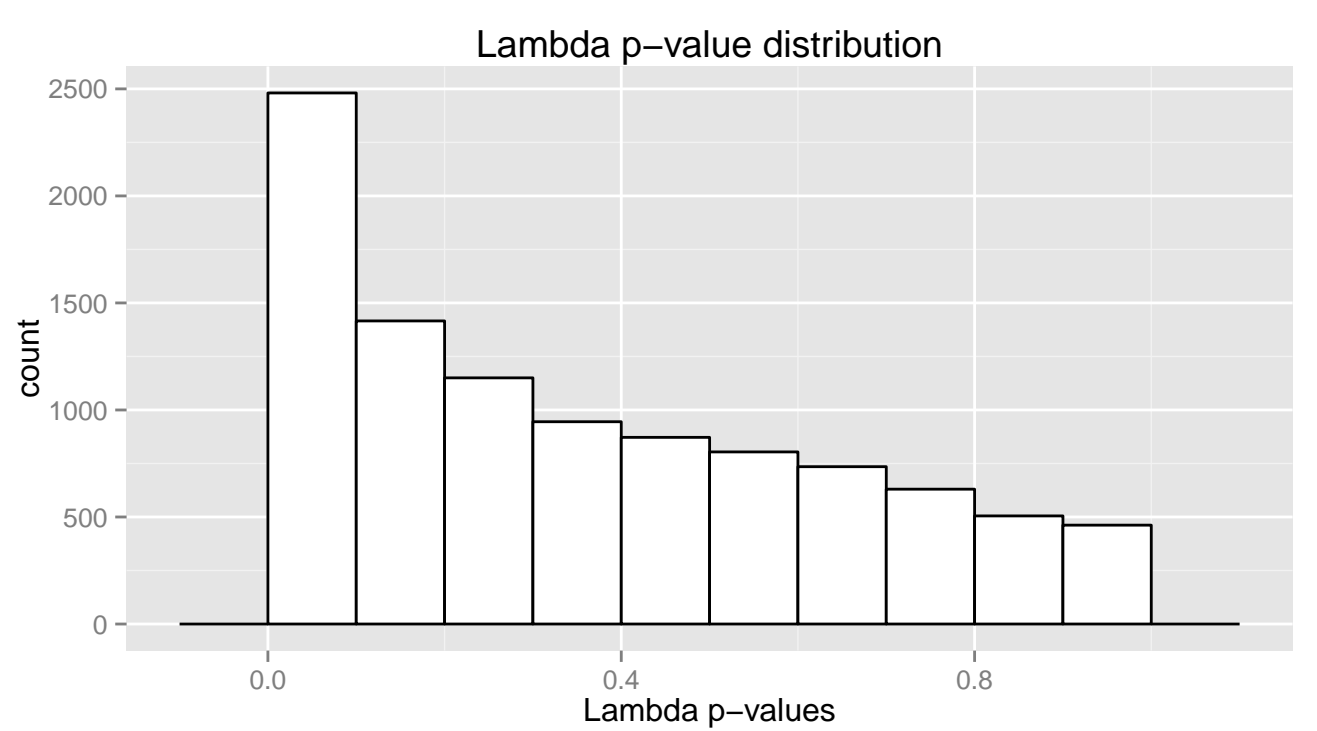
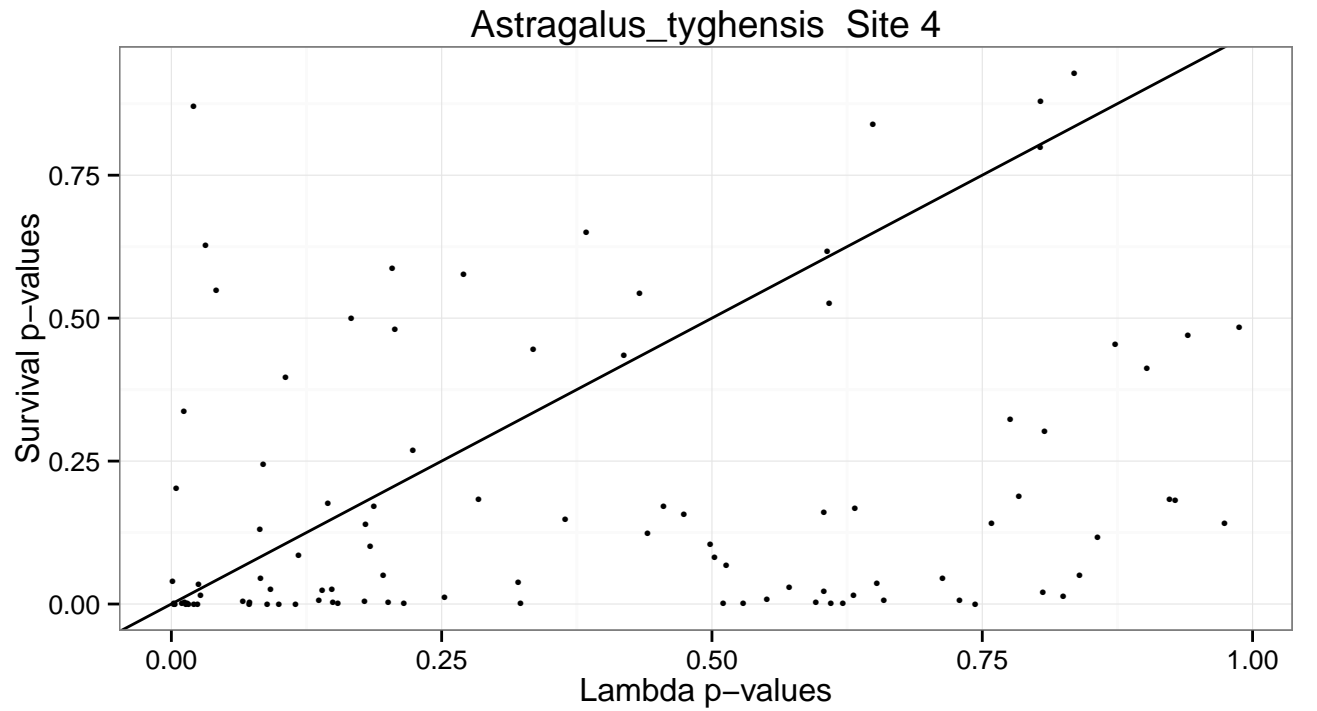


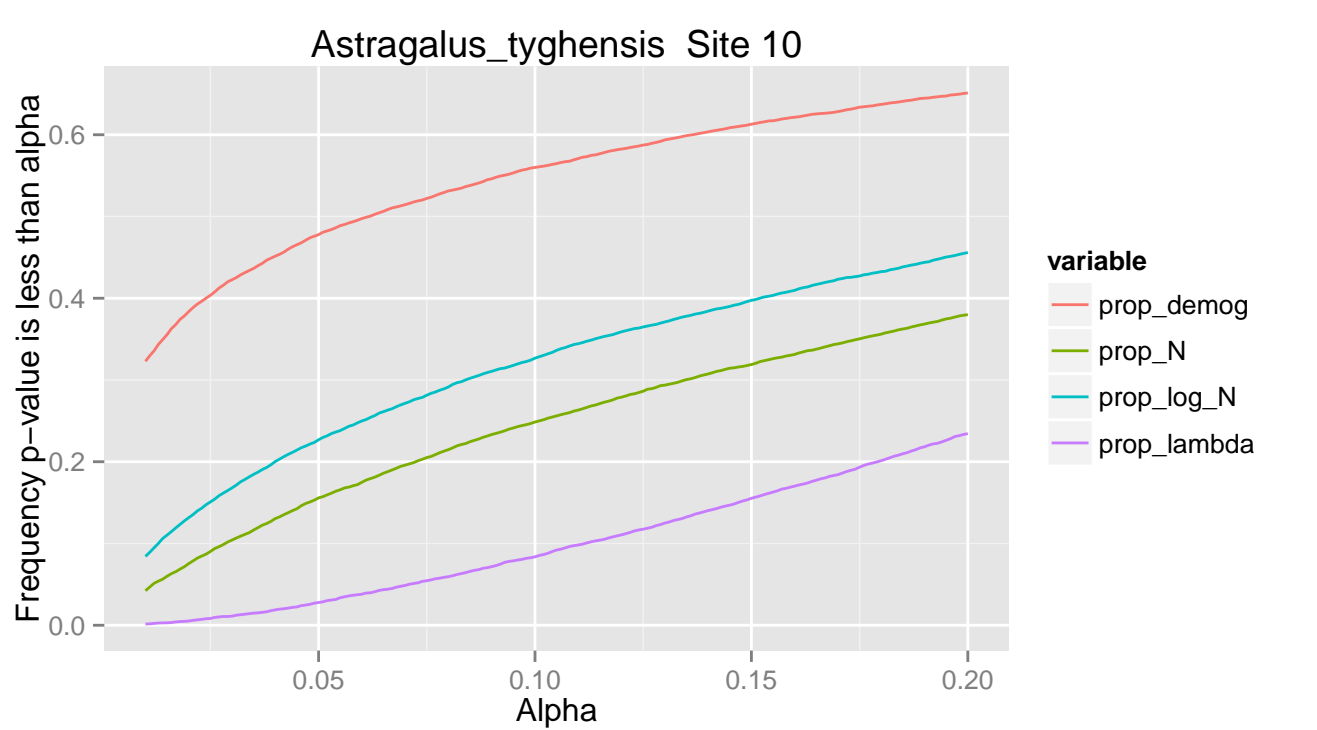
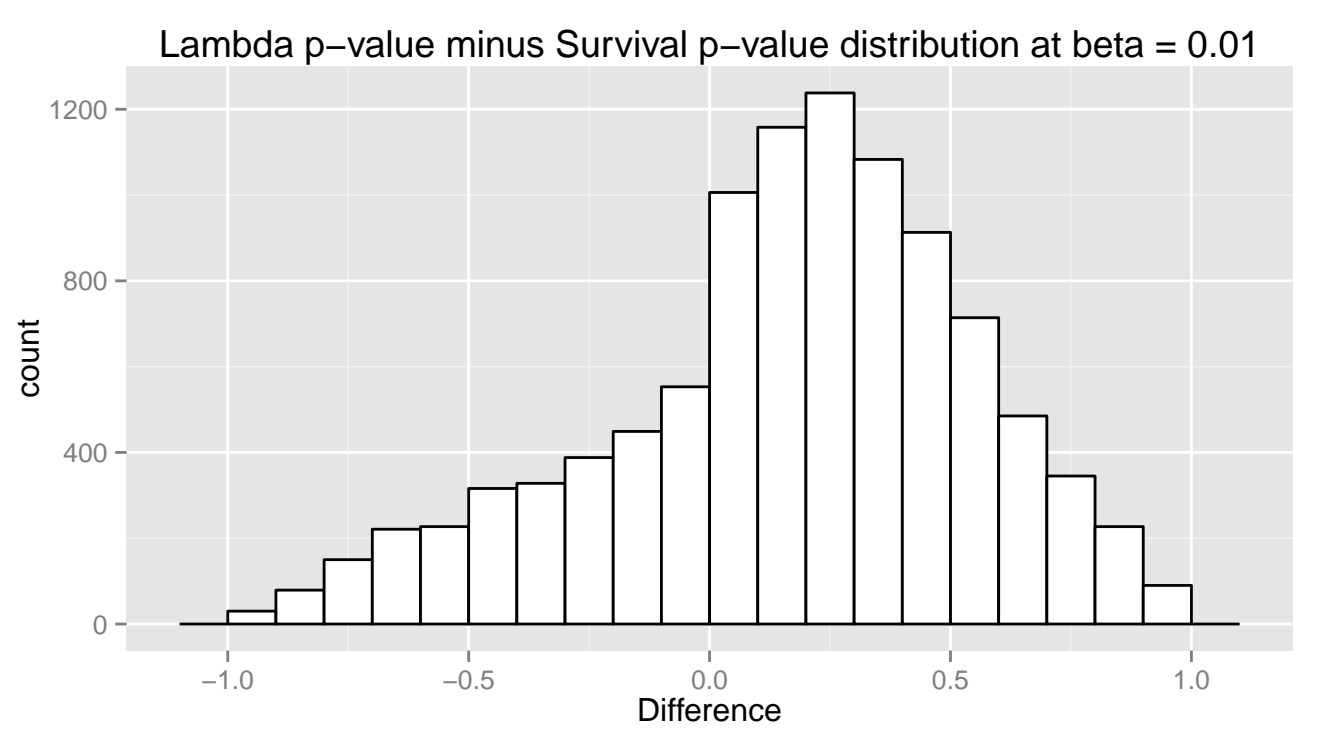
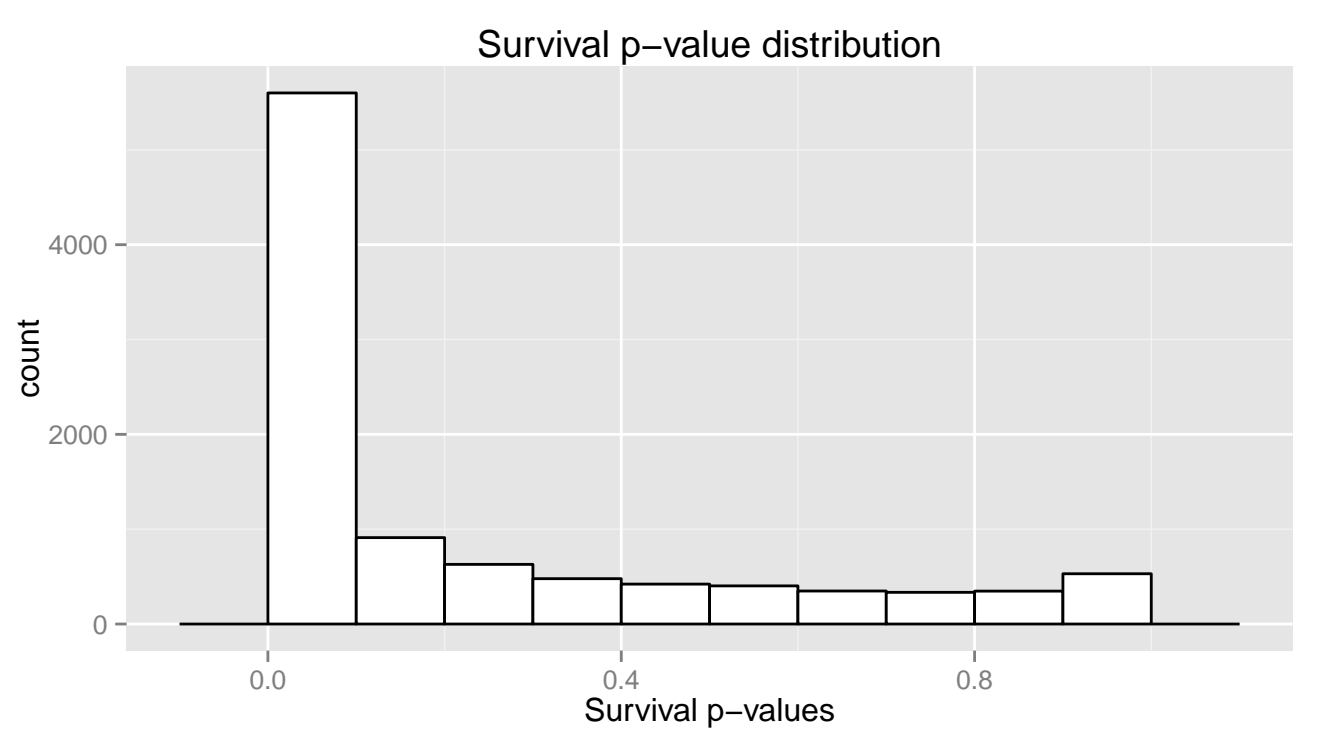
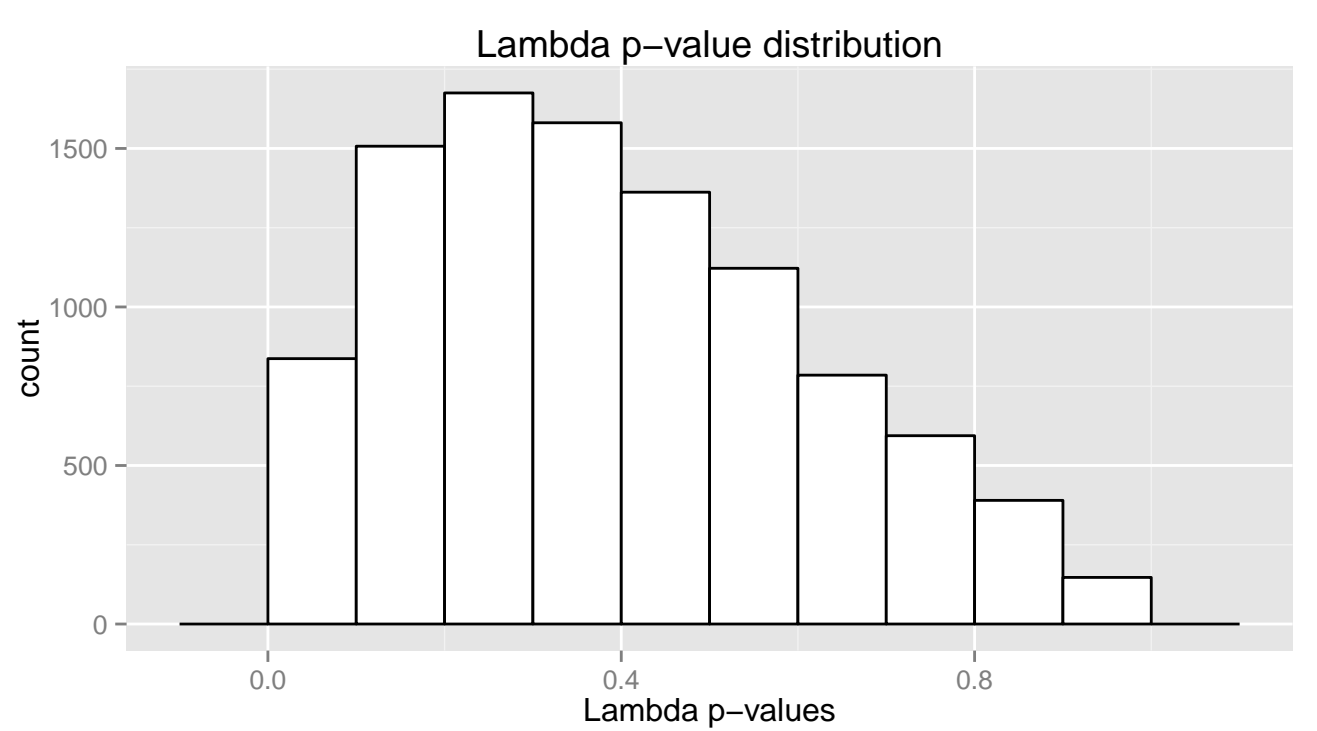
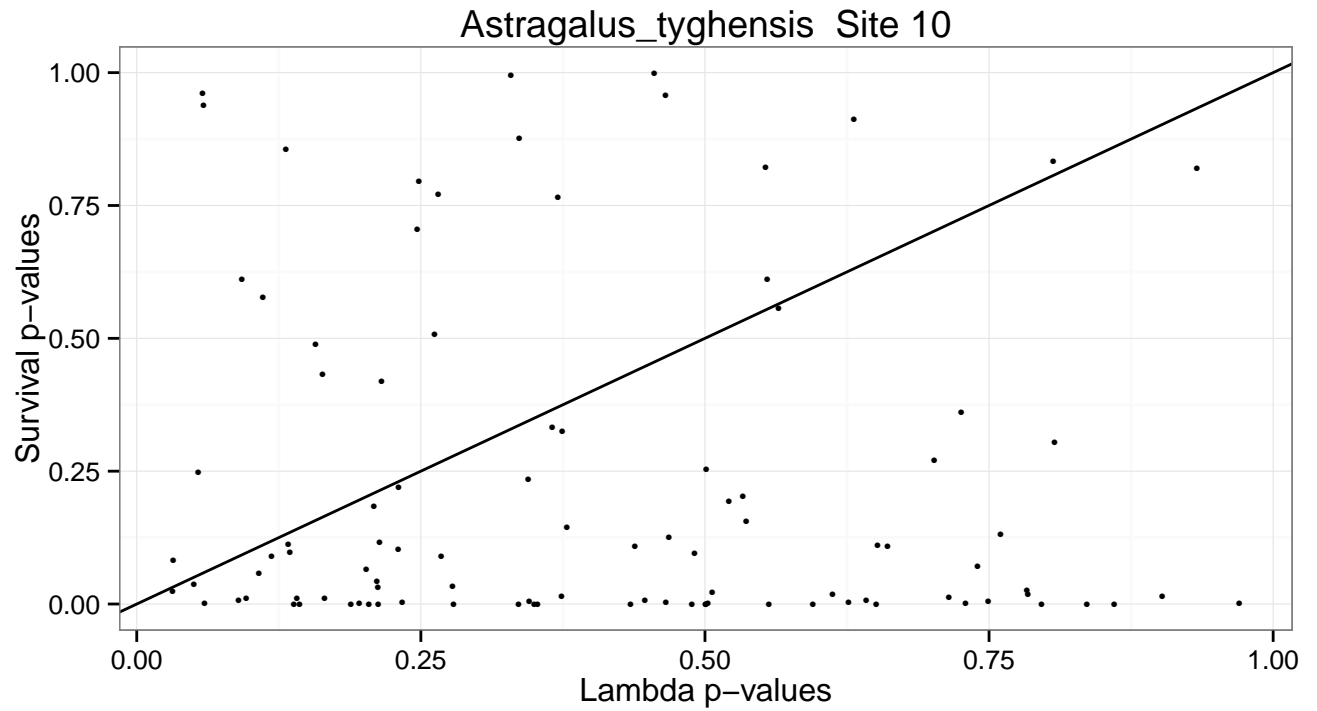
Lambda p-value minus Survival p-value distribution at beta = 0.01

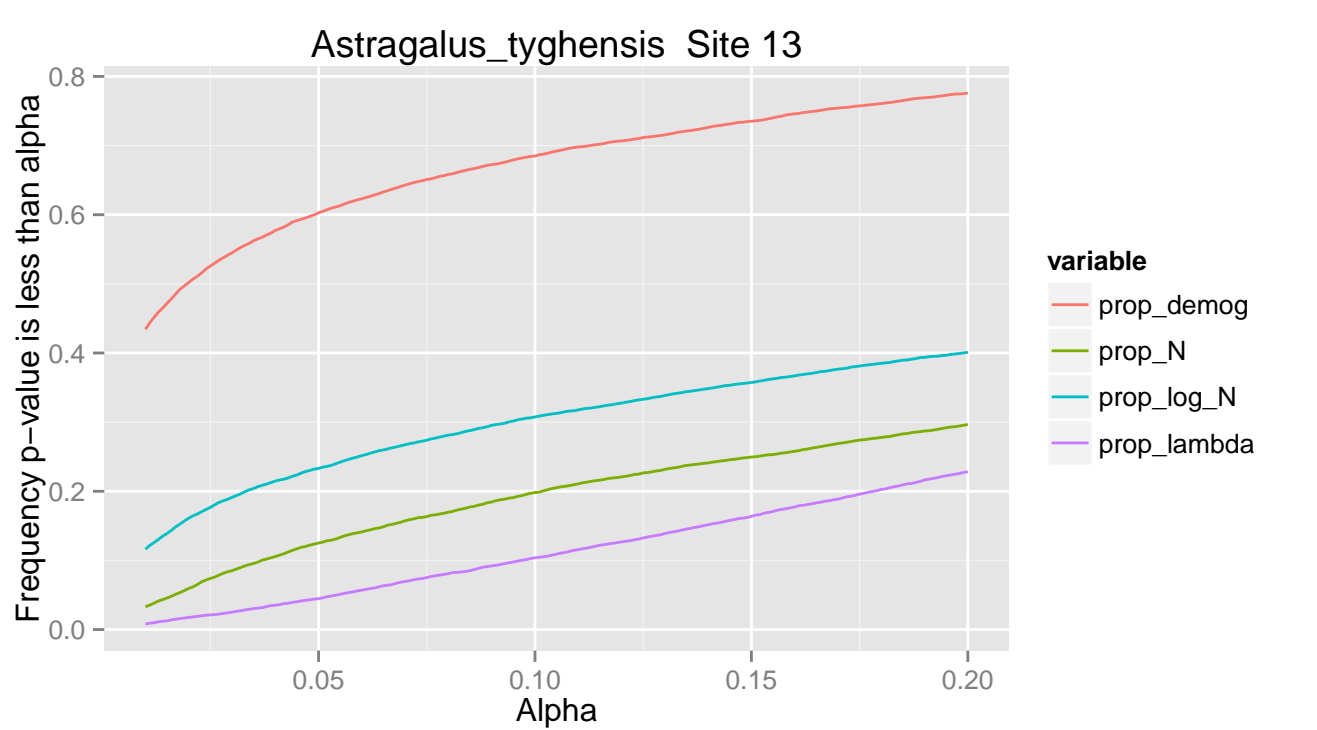
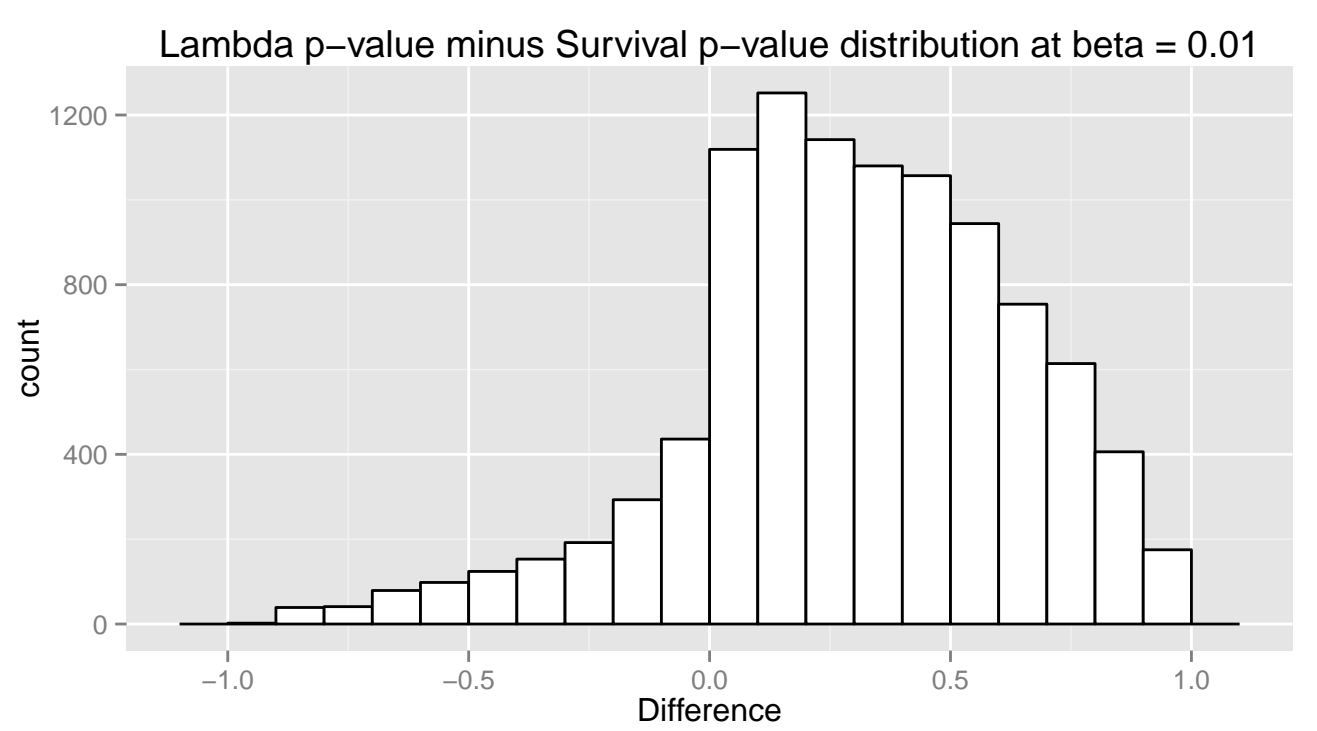
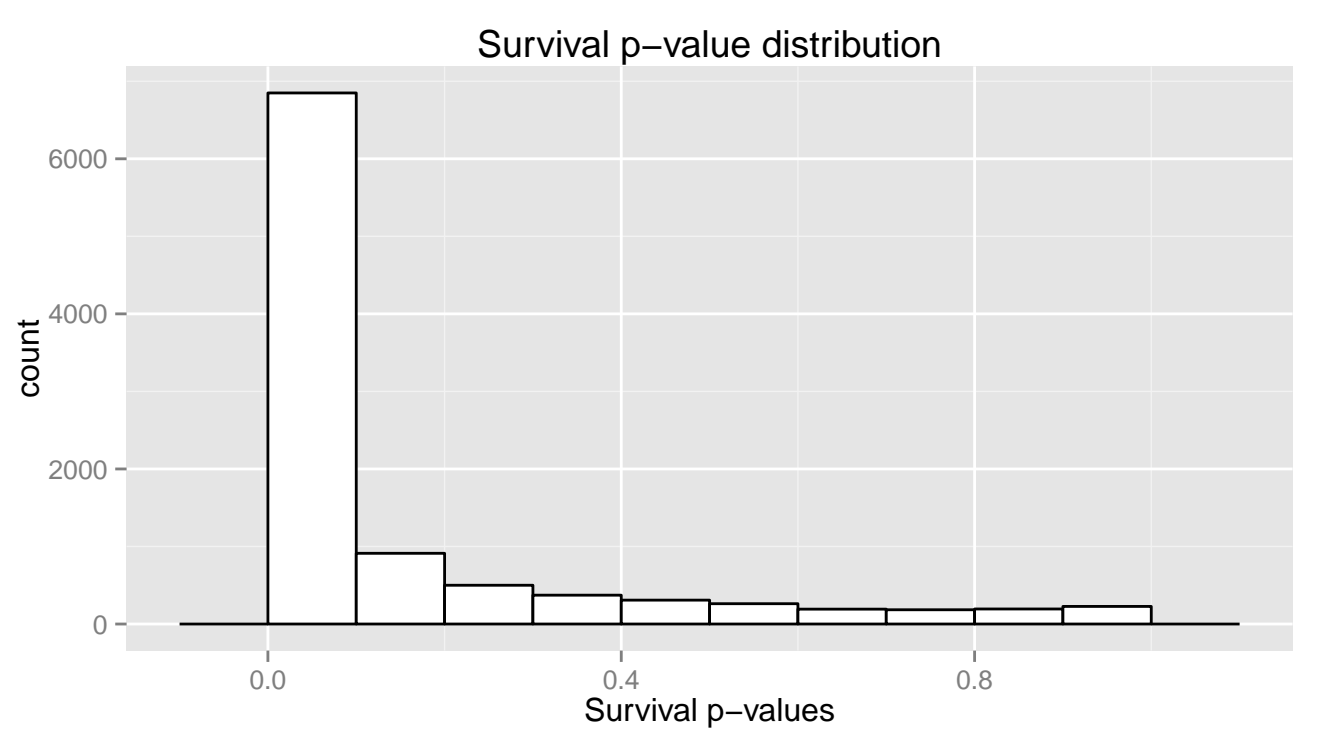
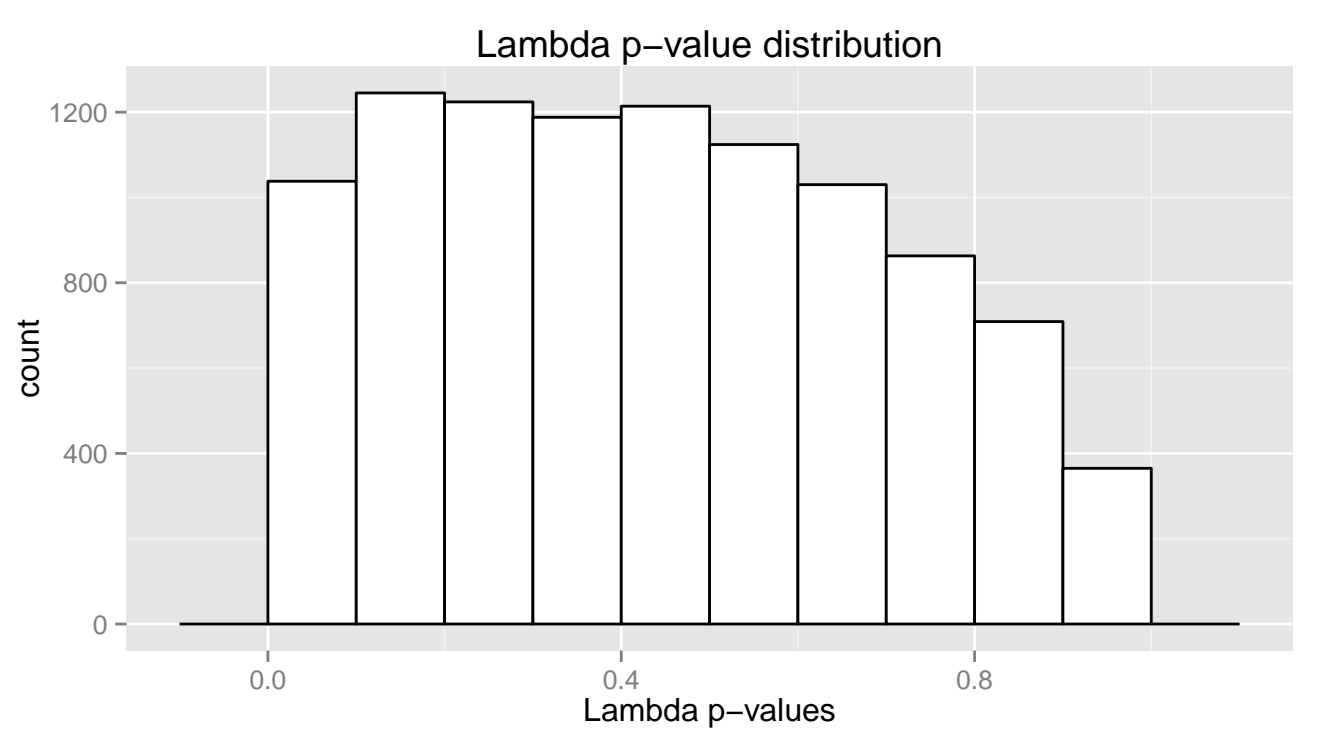
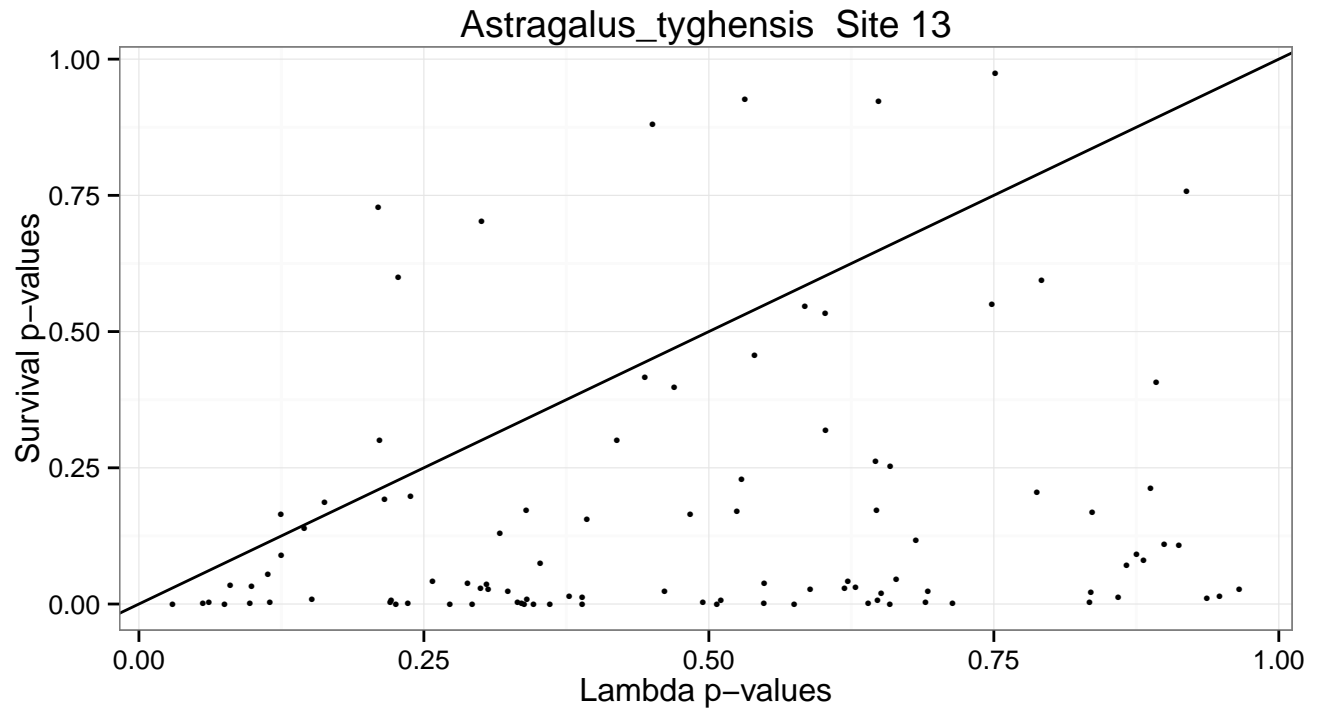


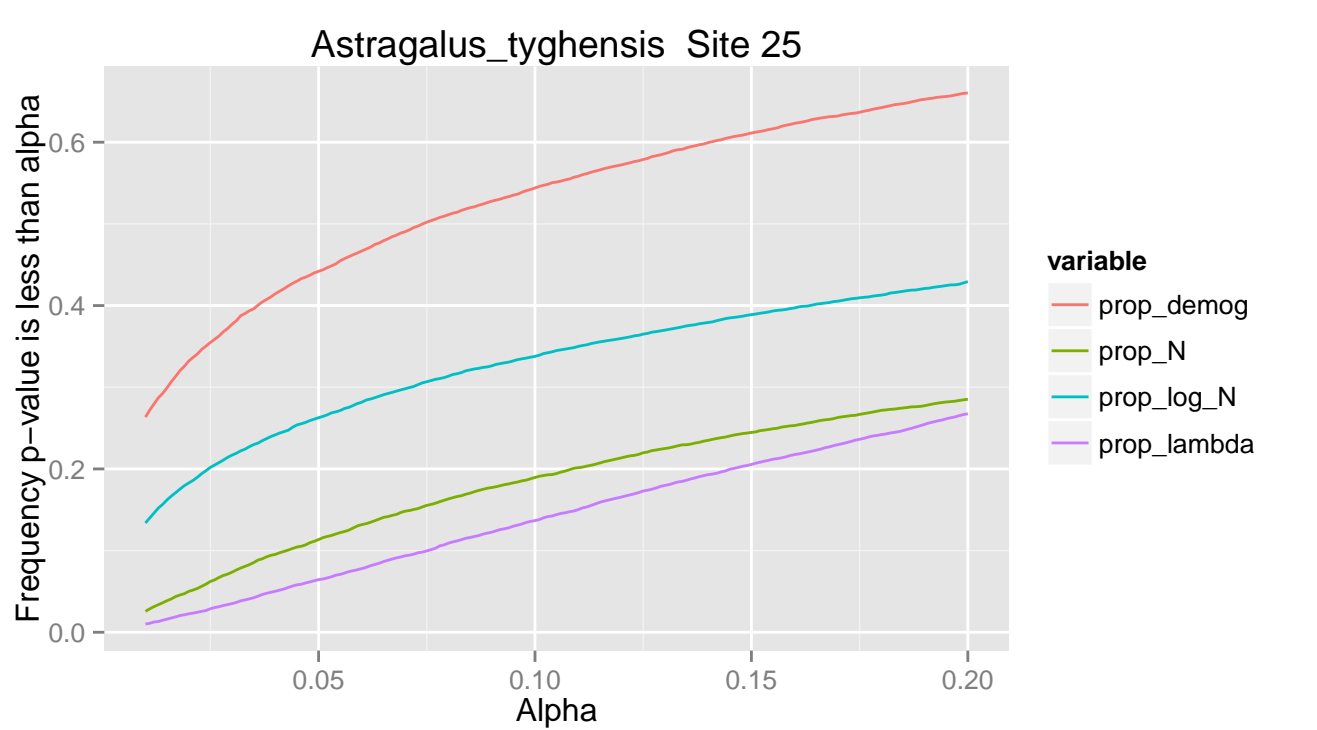
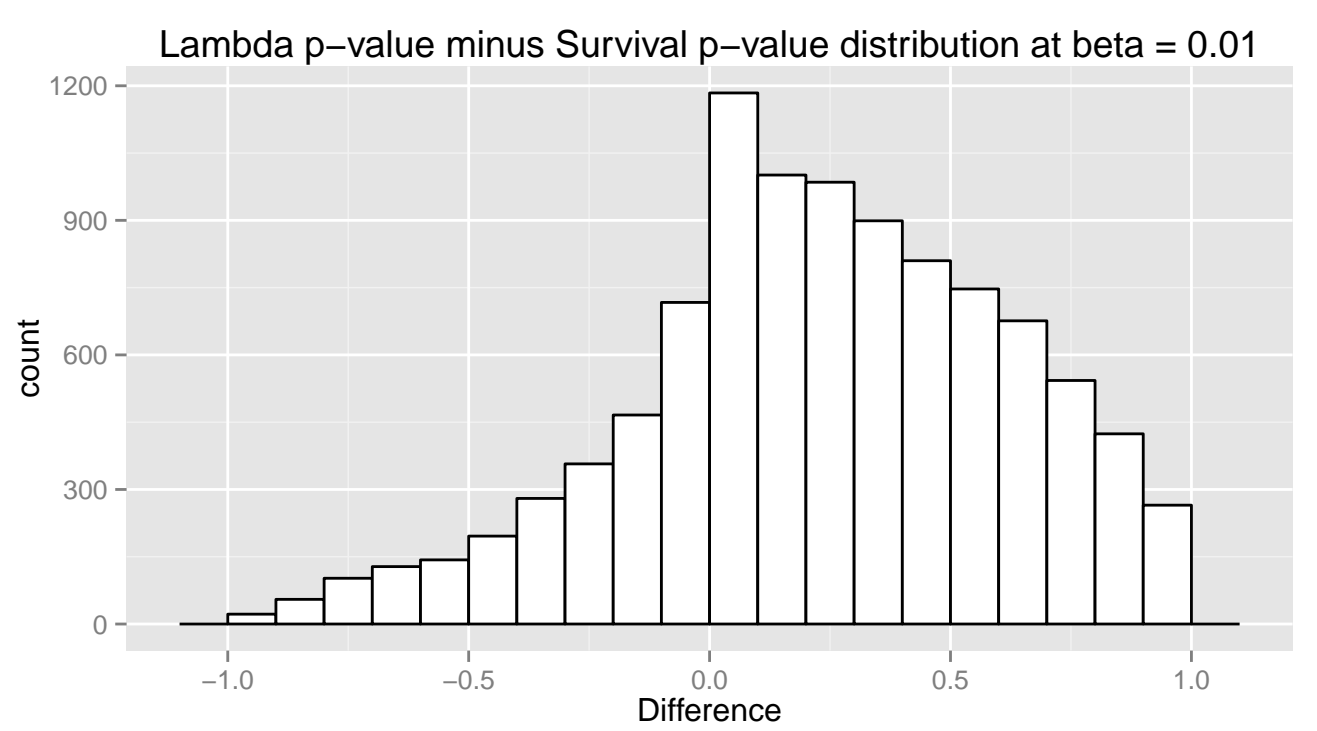
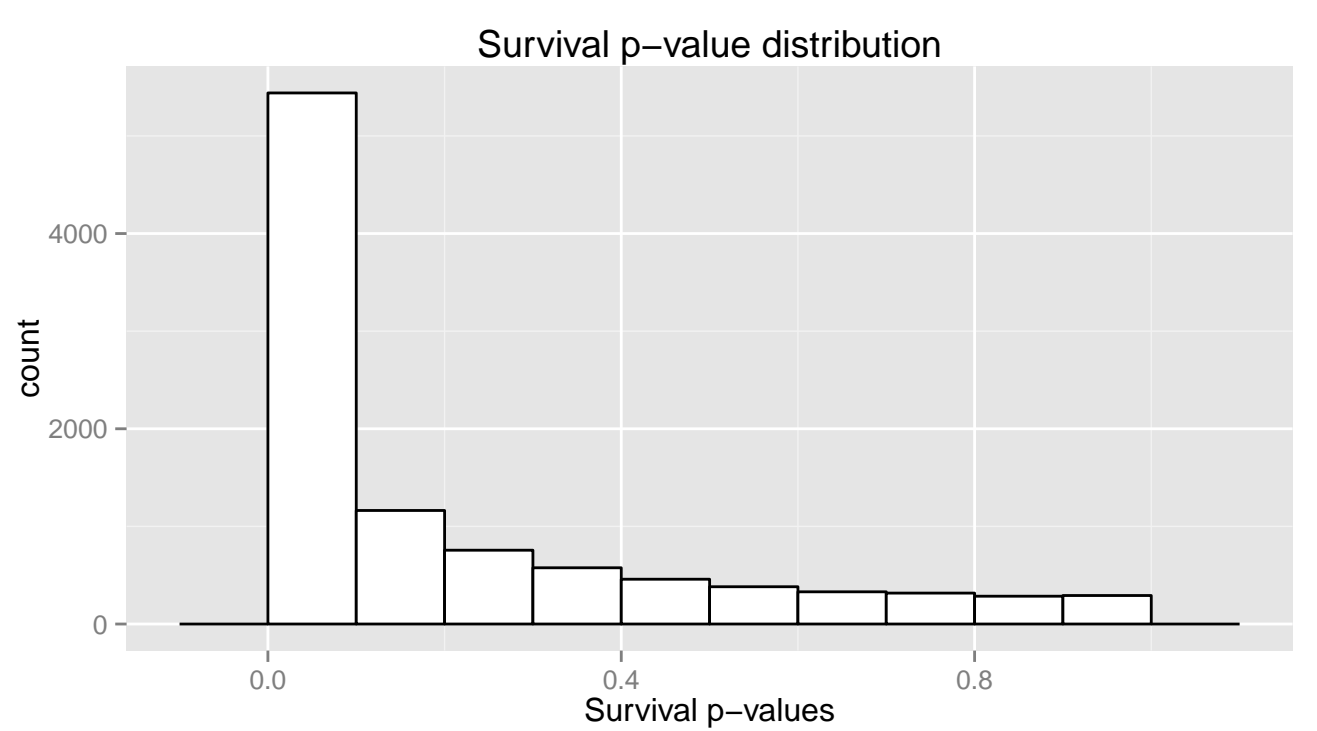
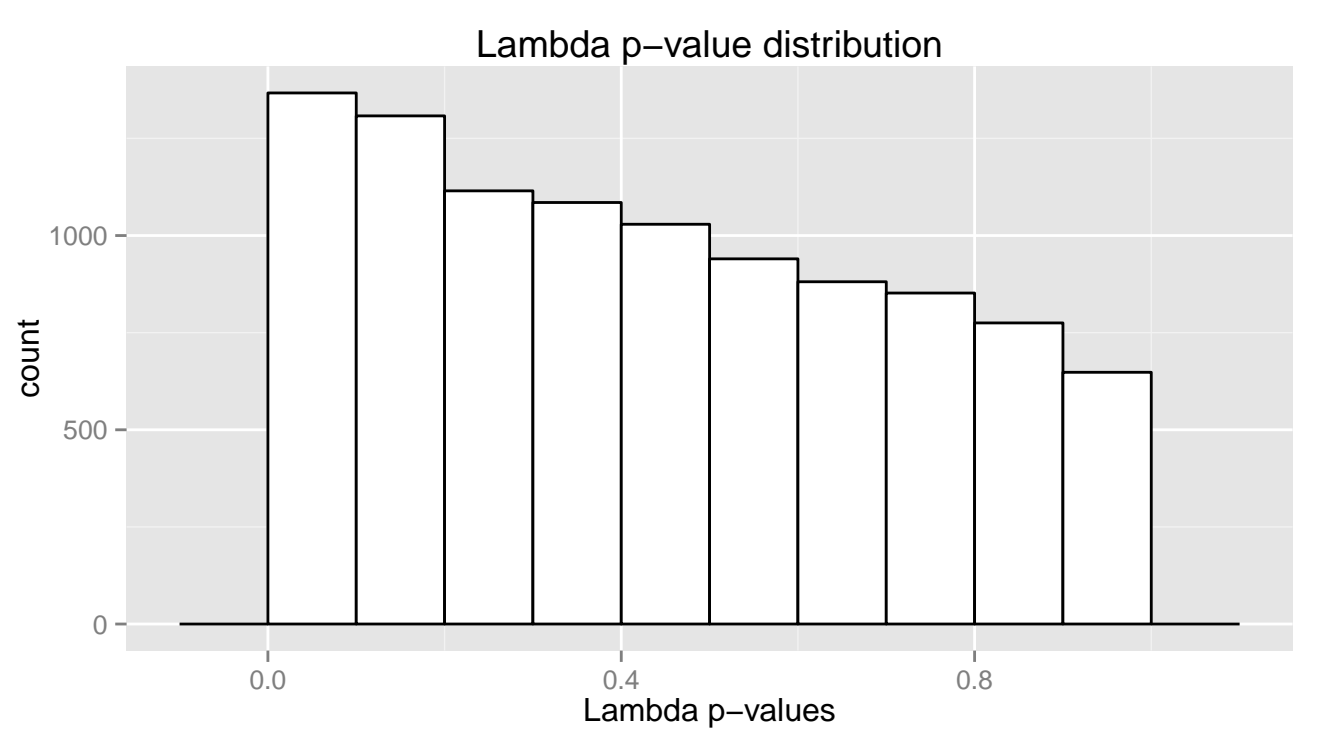
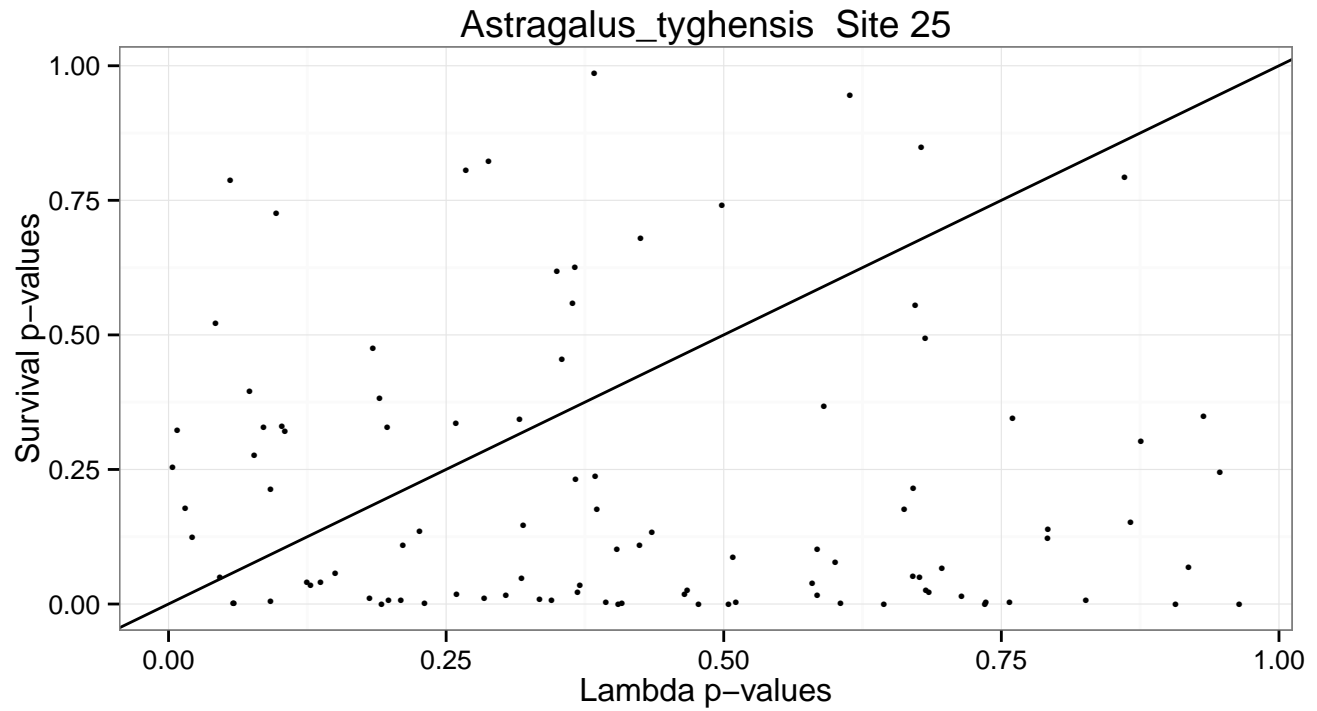
Astragalus_tremolsianus Sierra de Grador

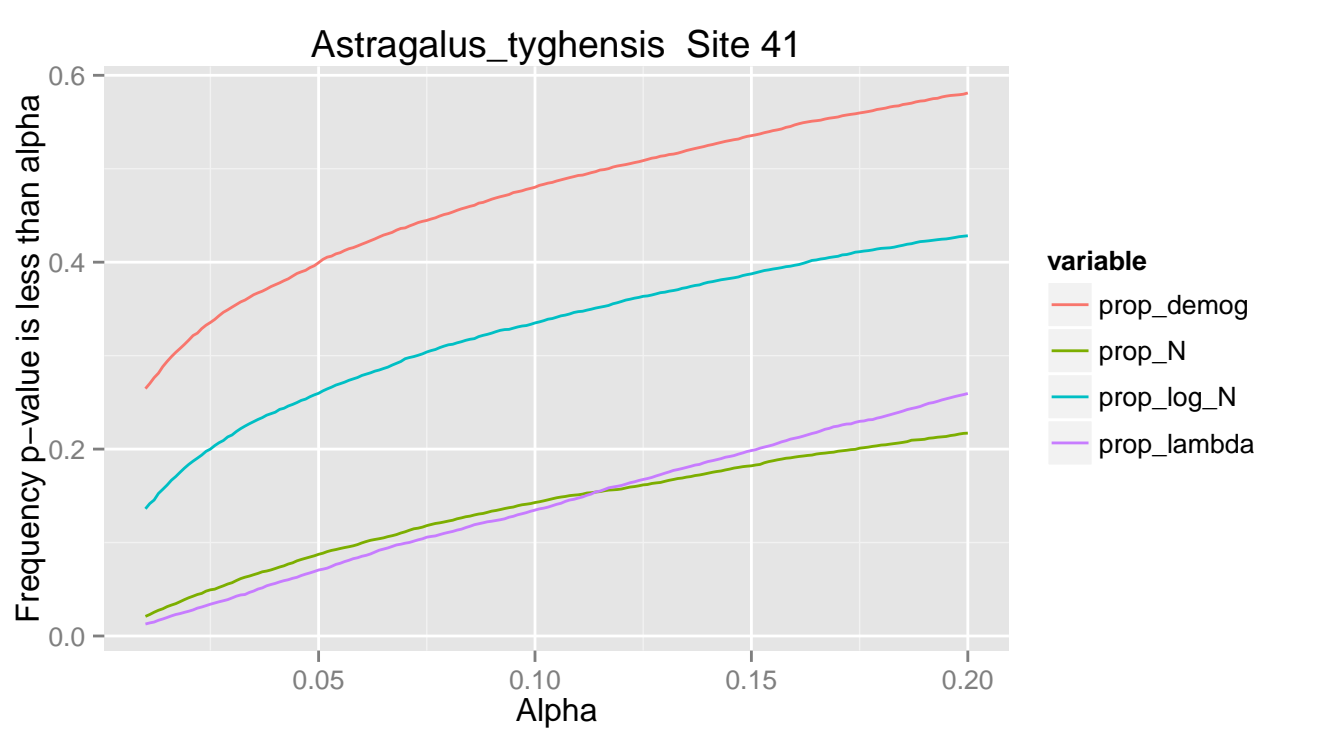
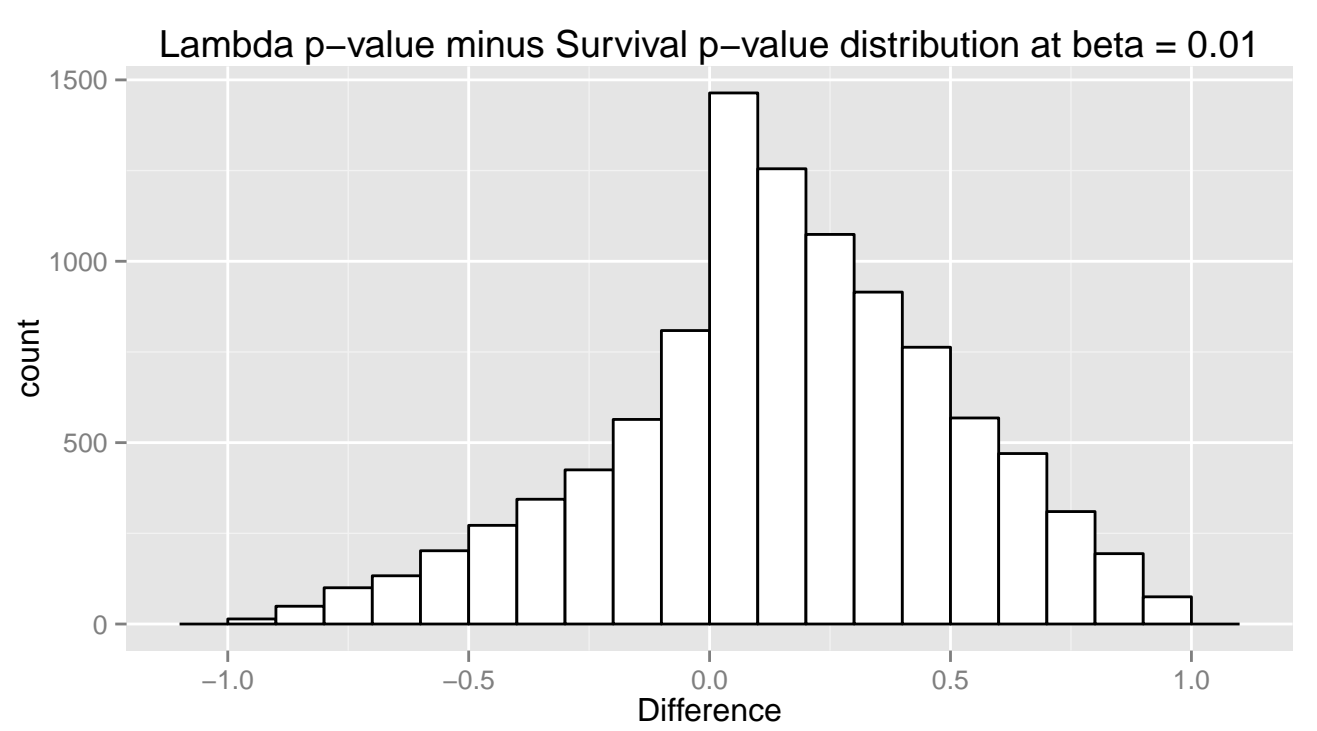
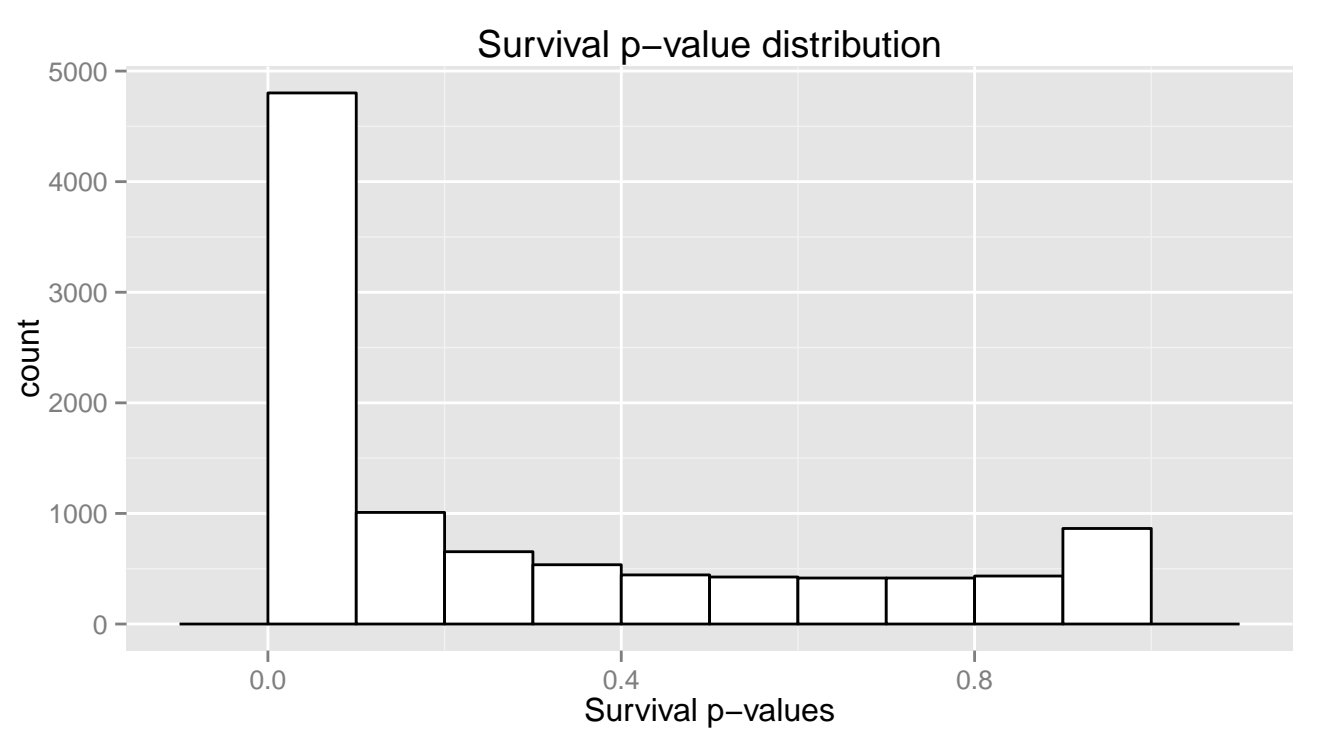
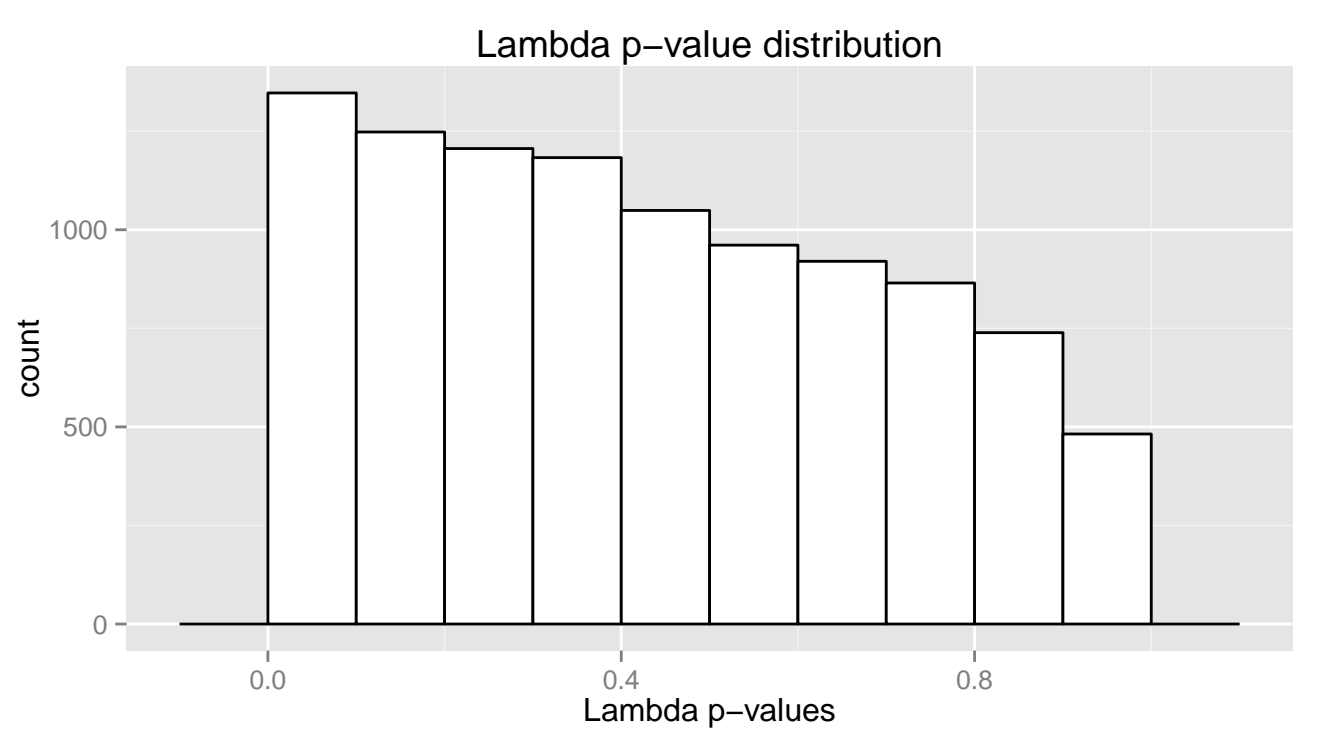
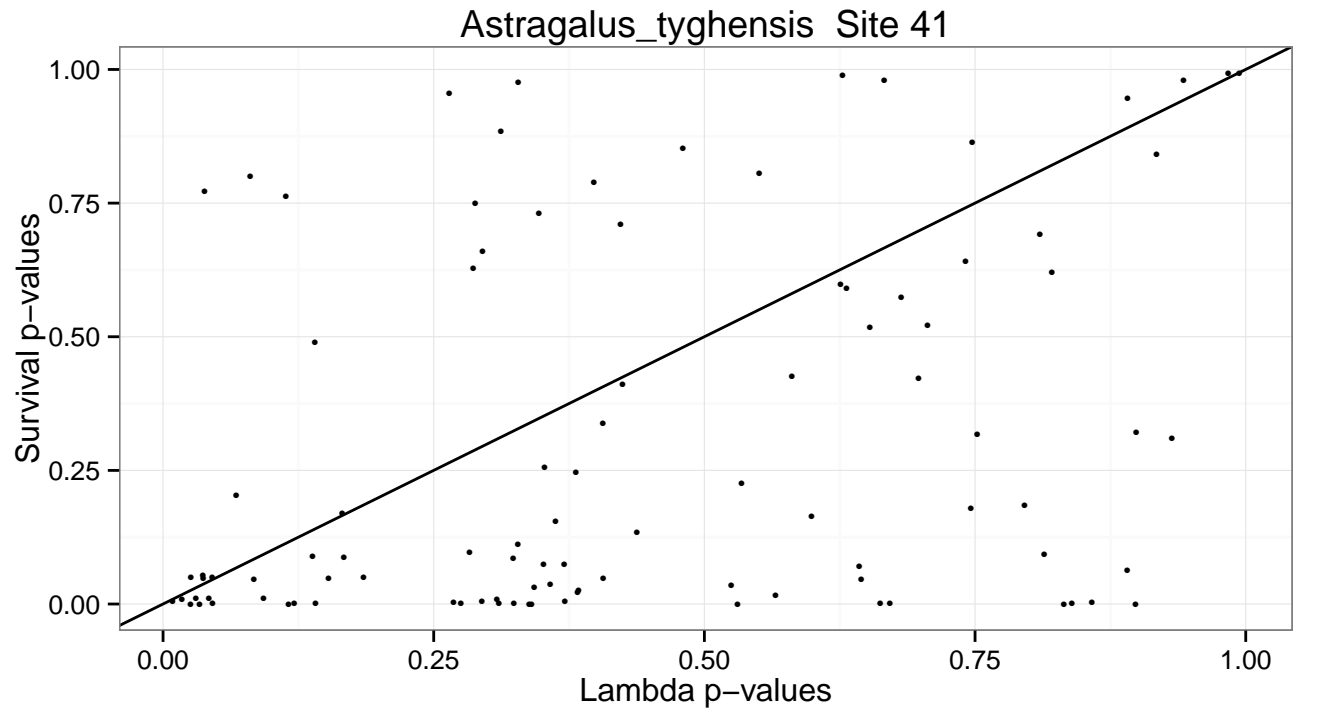


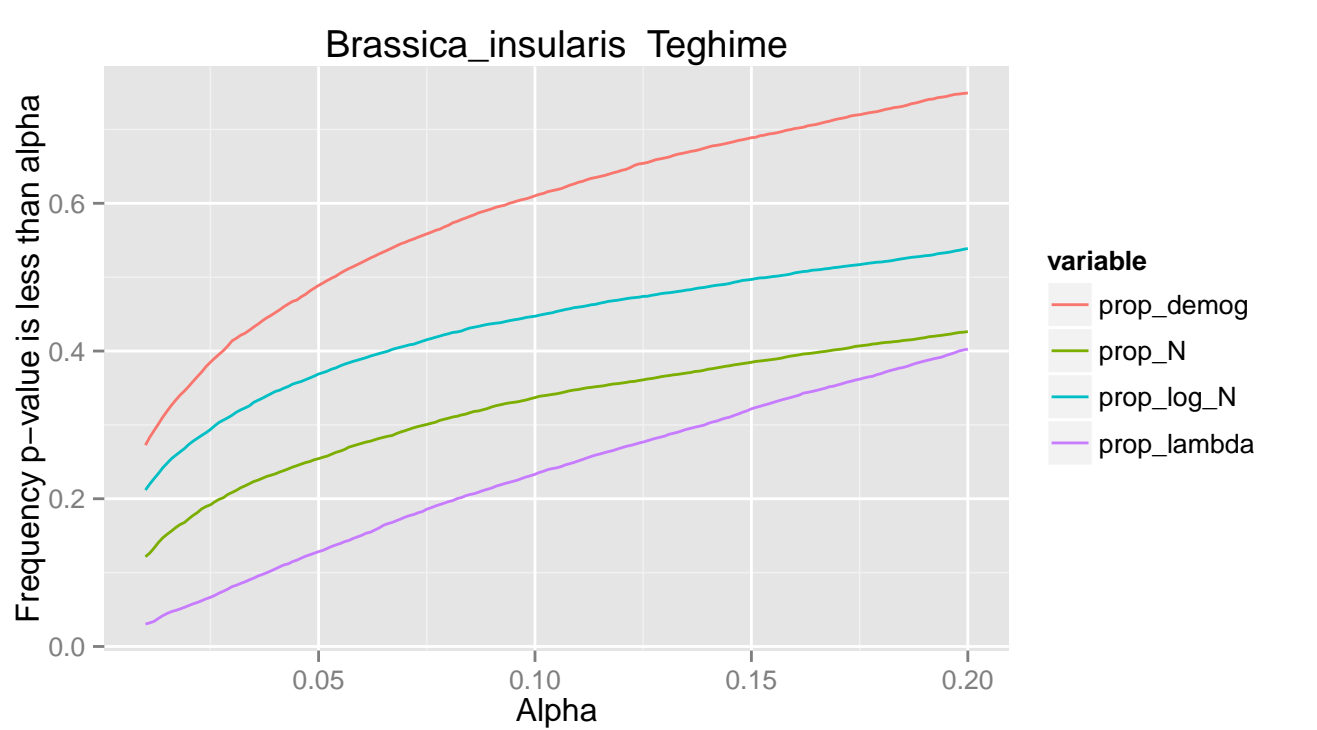
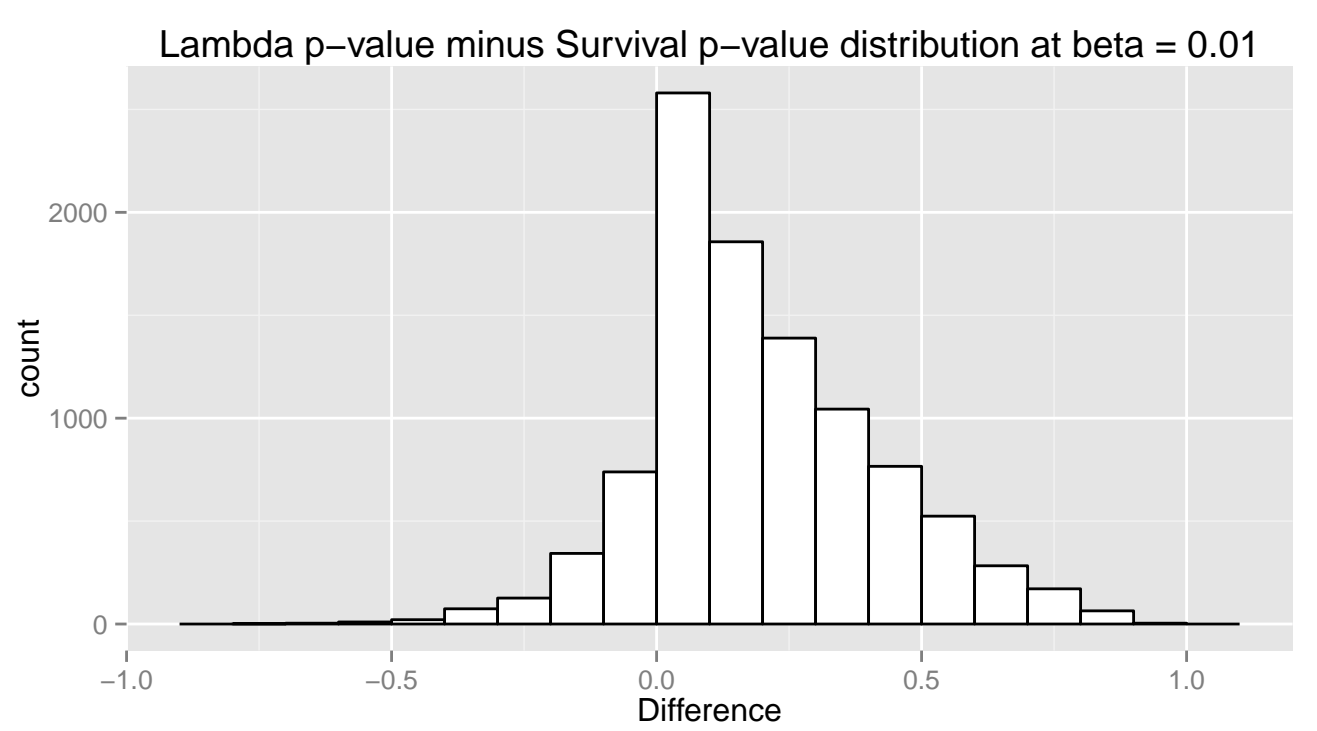
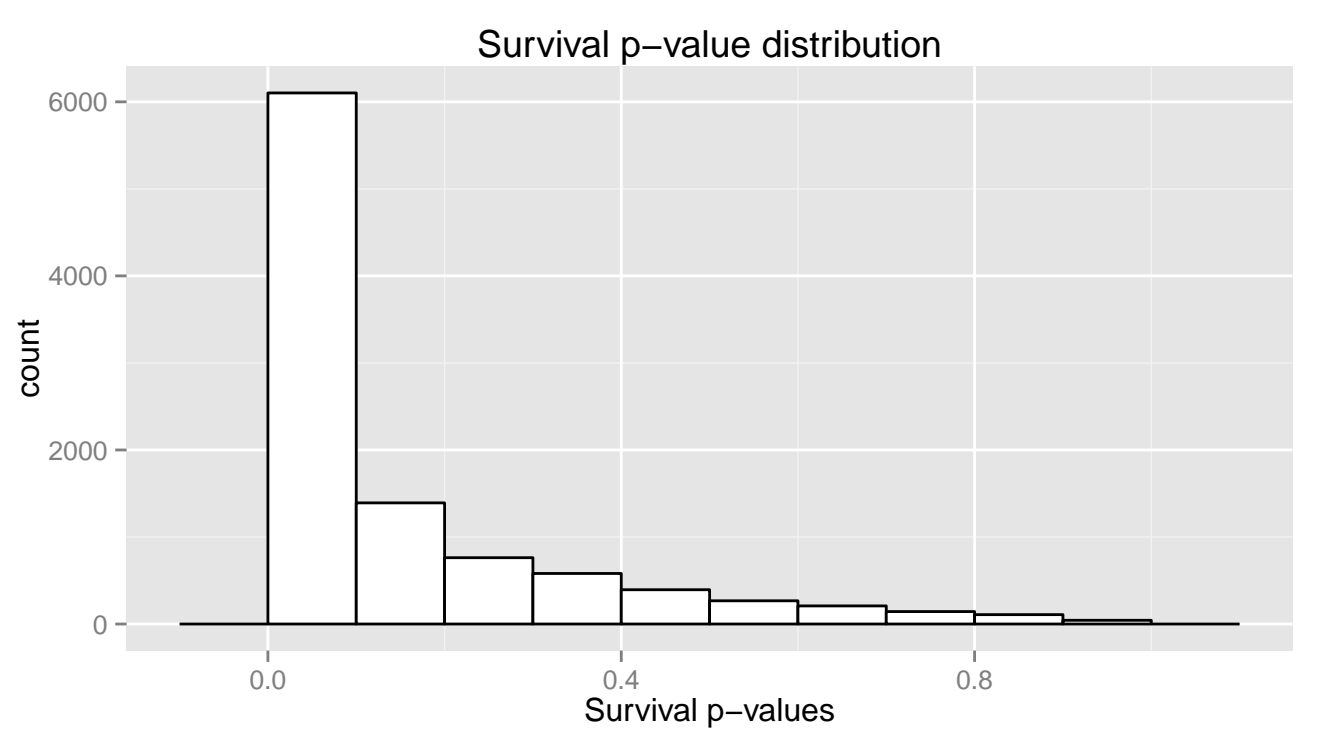
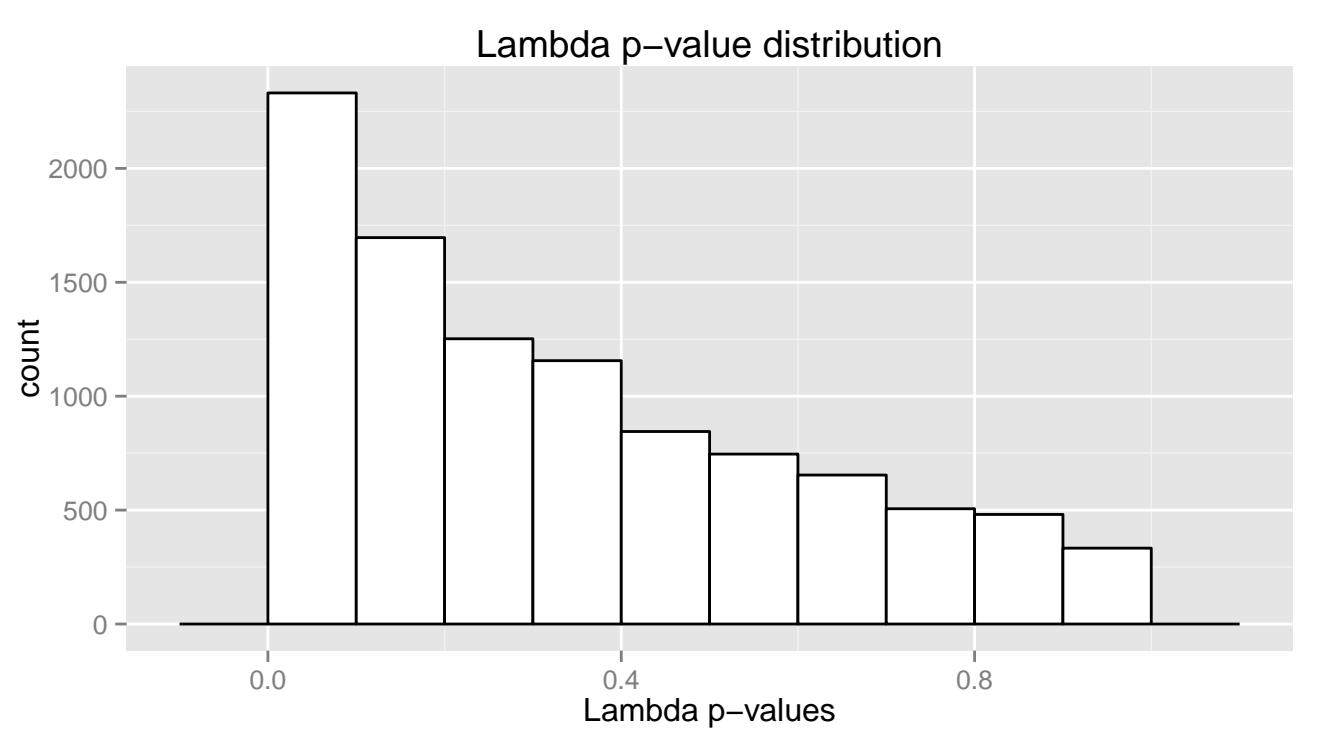
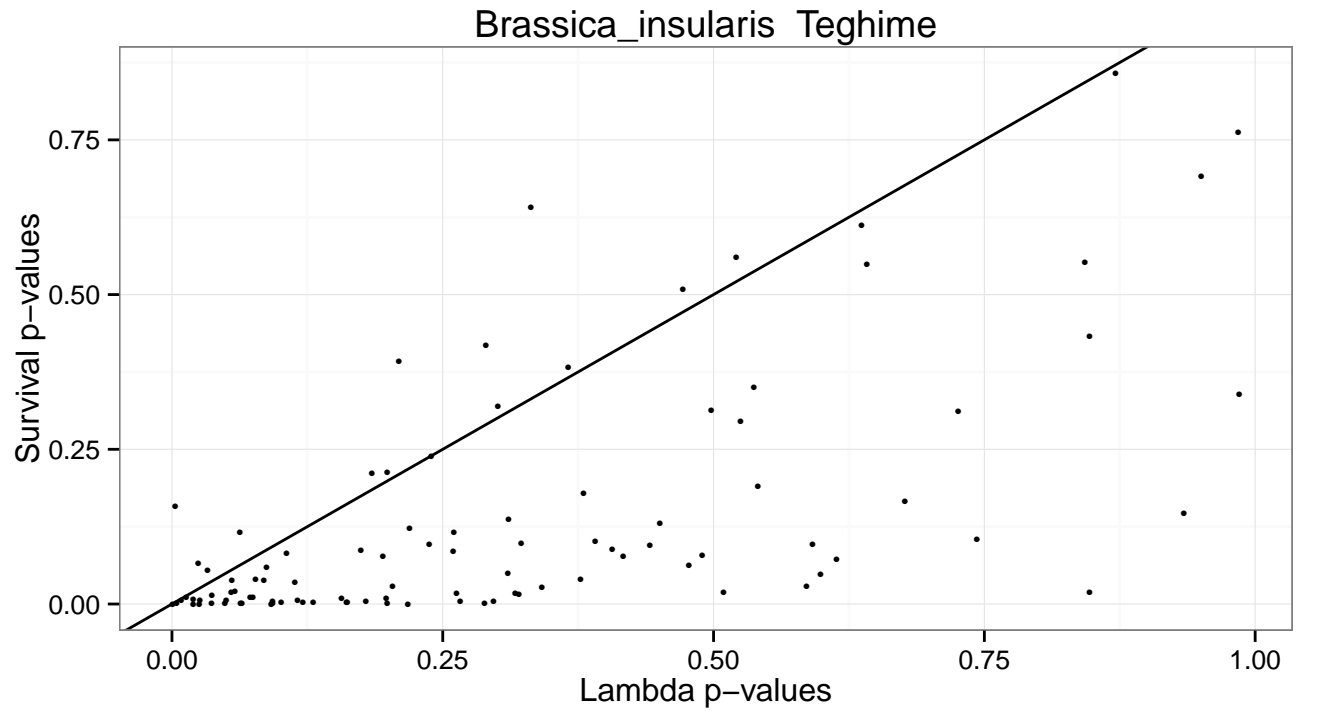


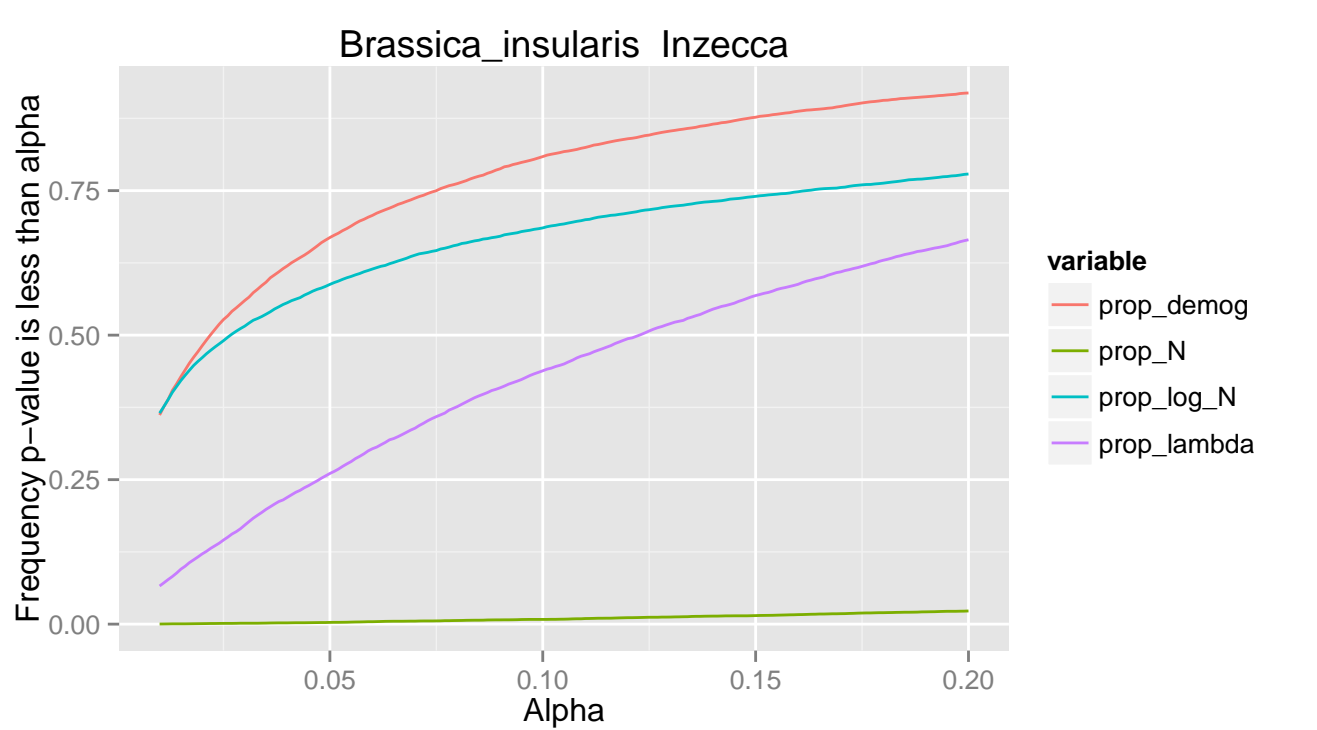
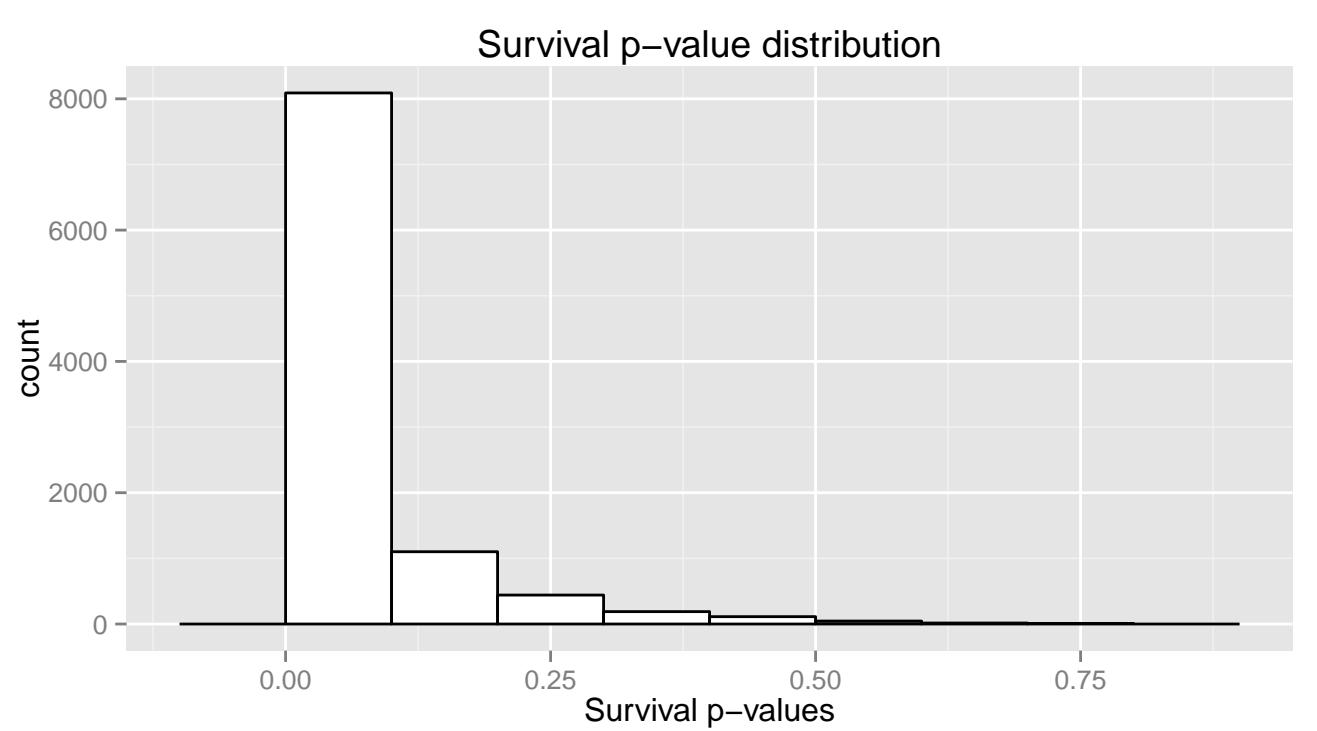
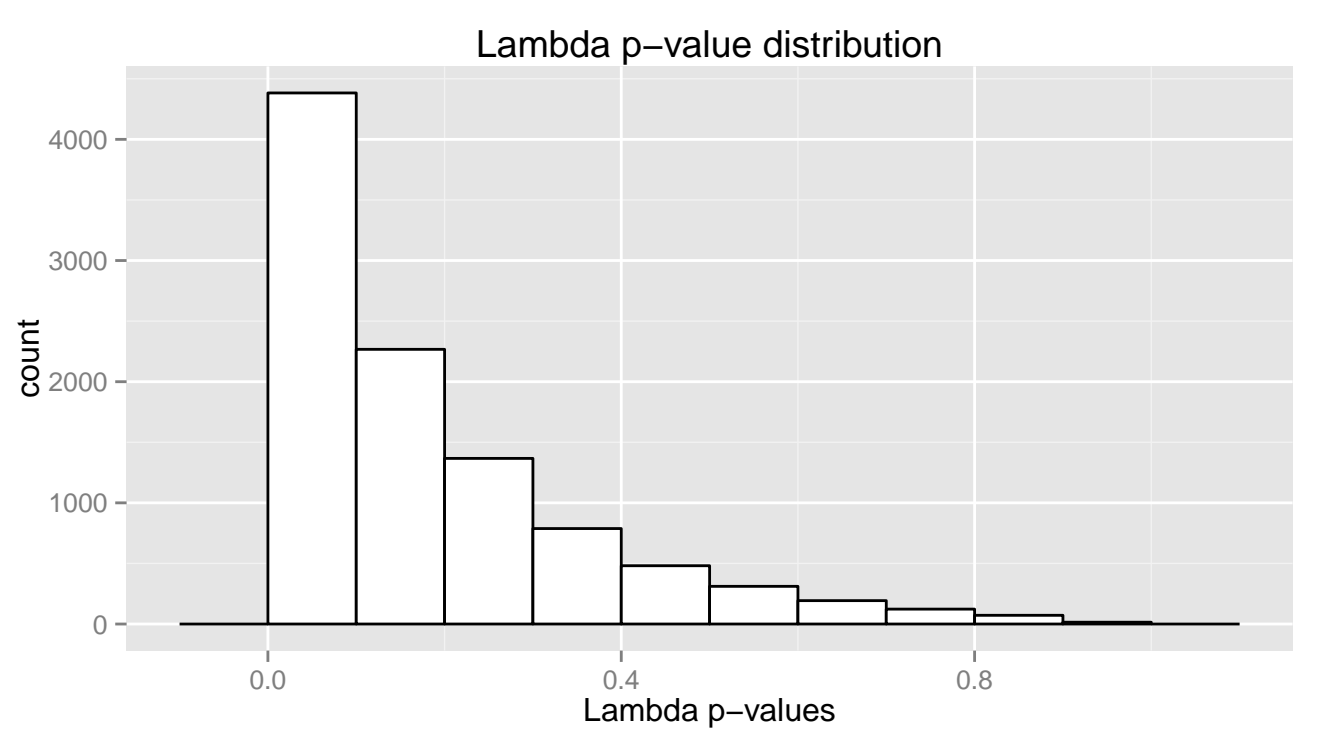
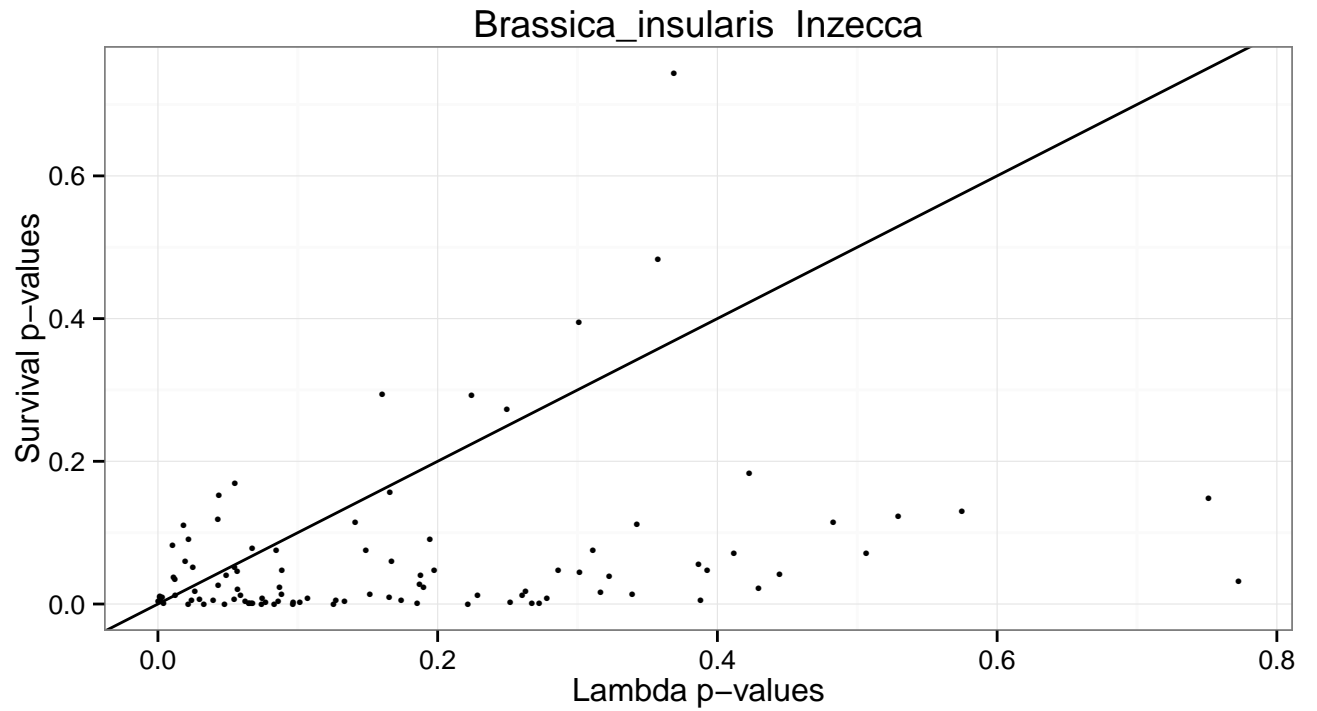


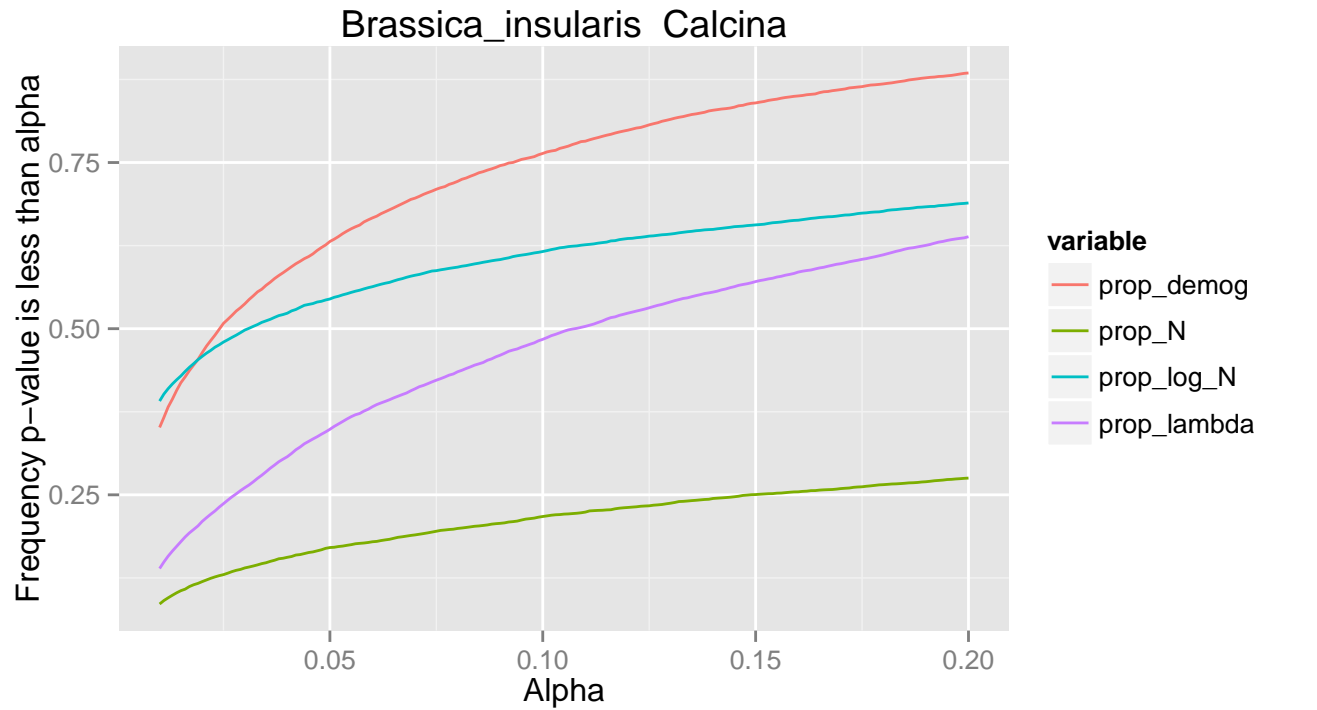
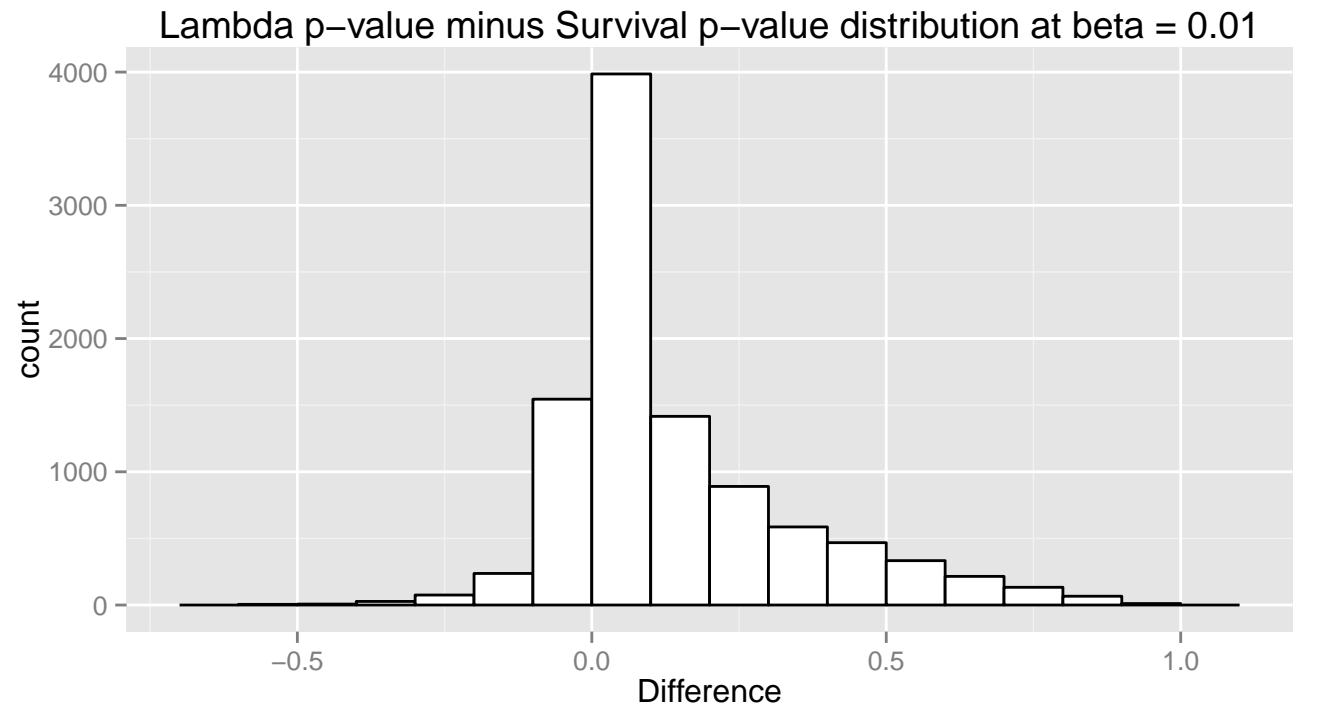
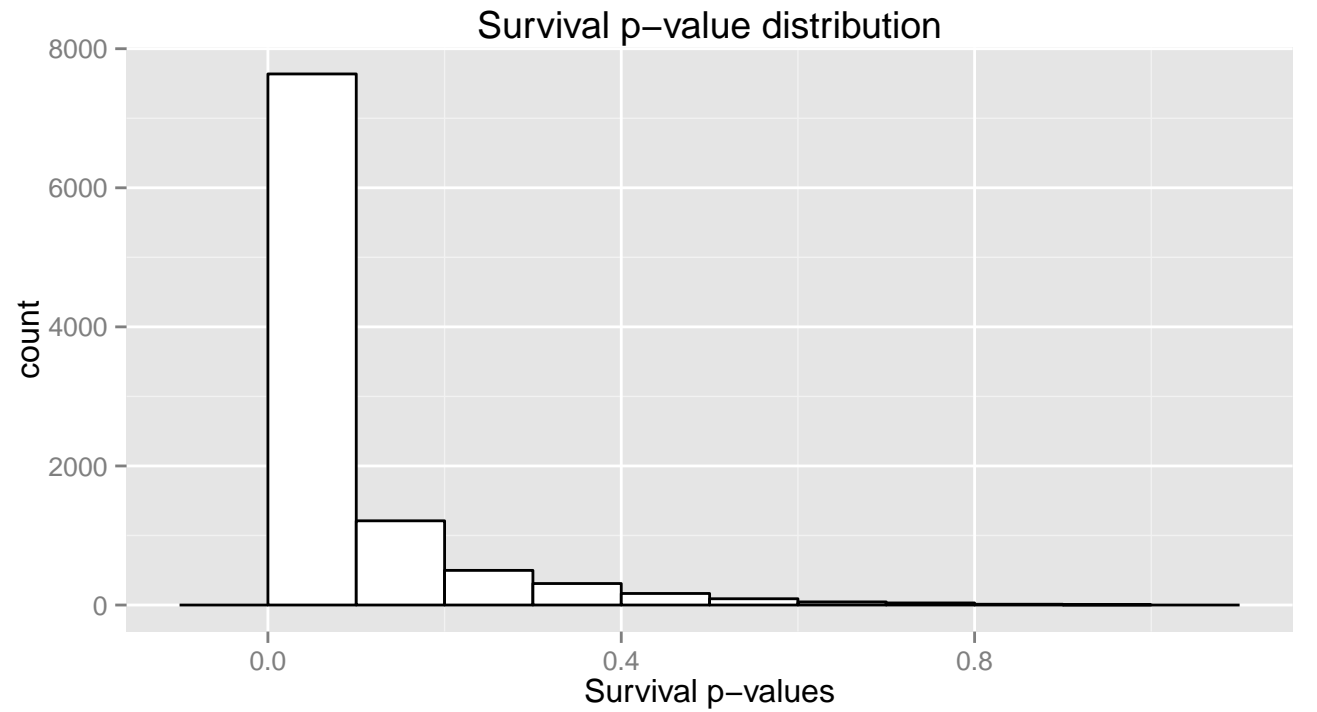
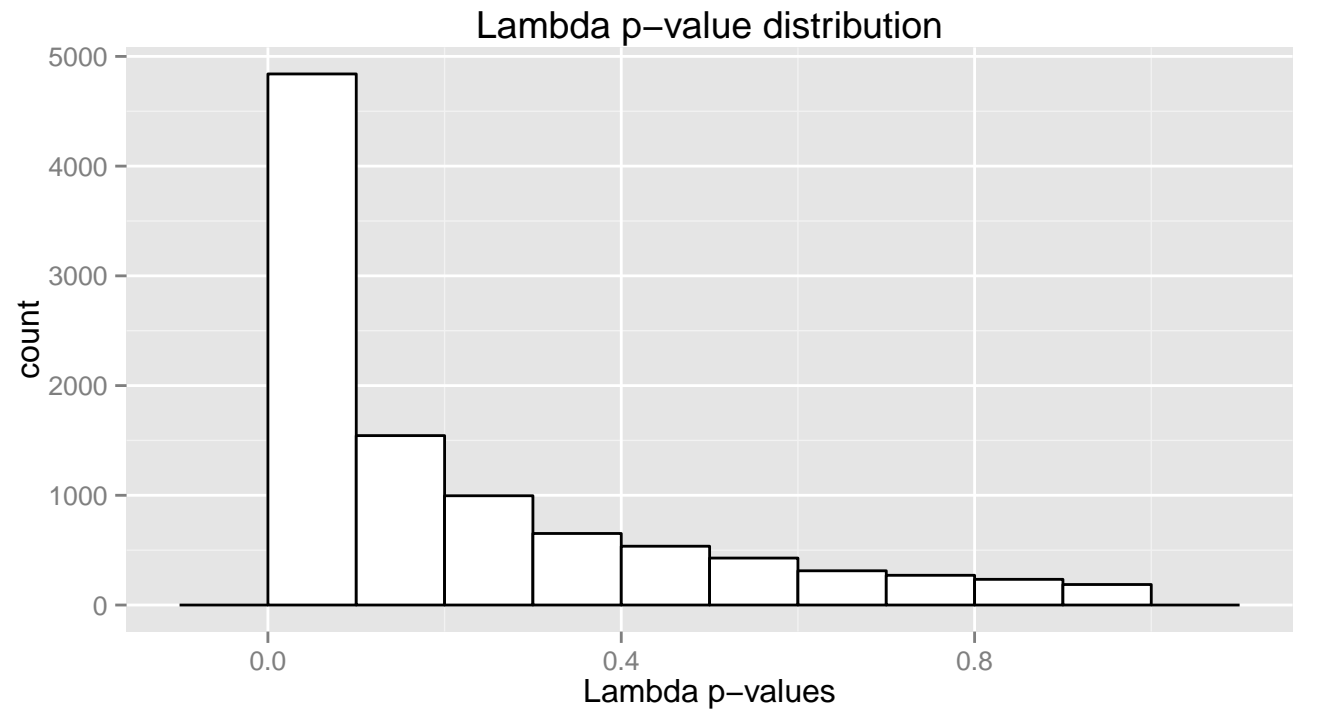
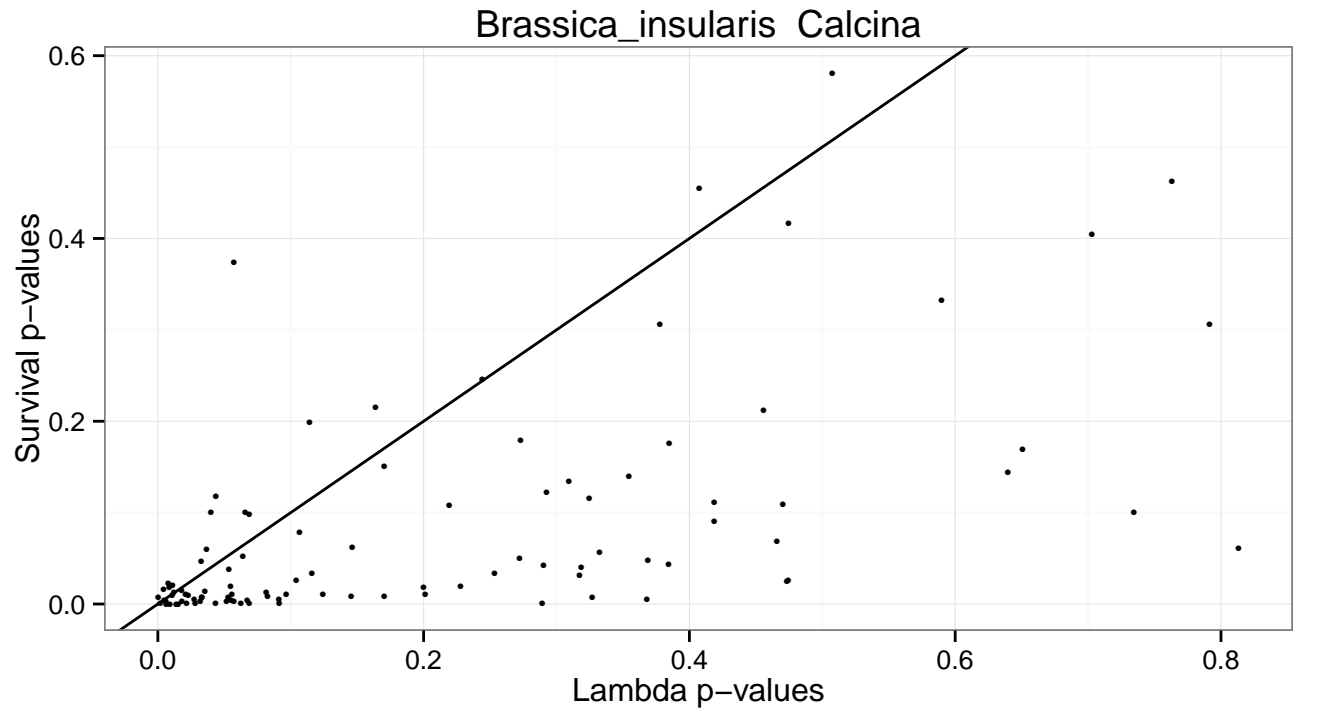


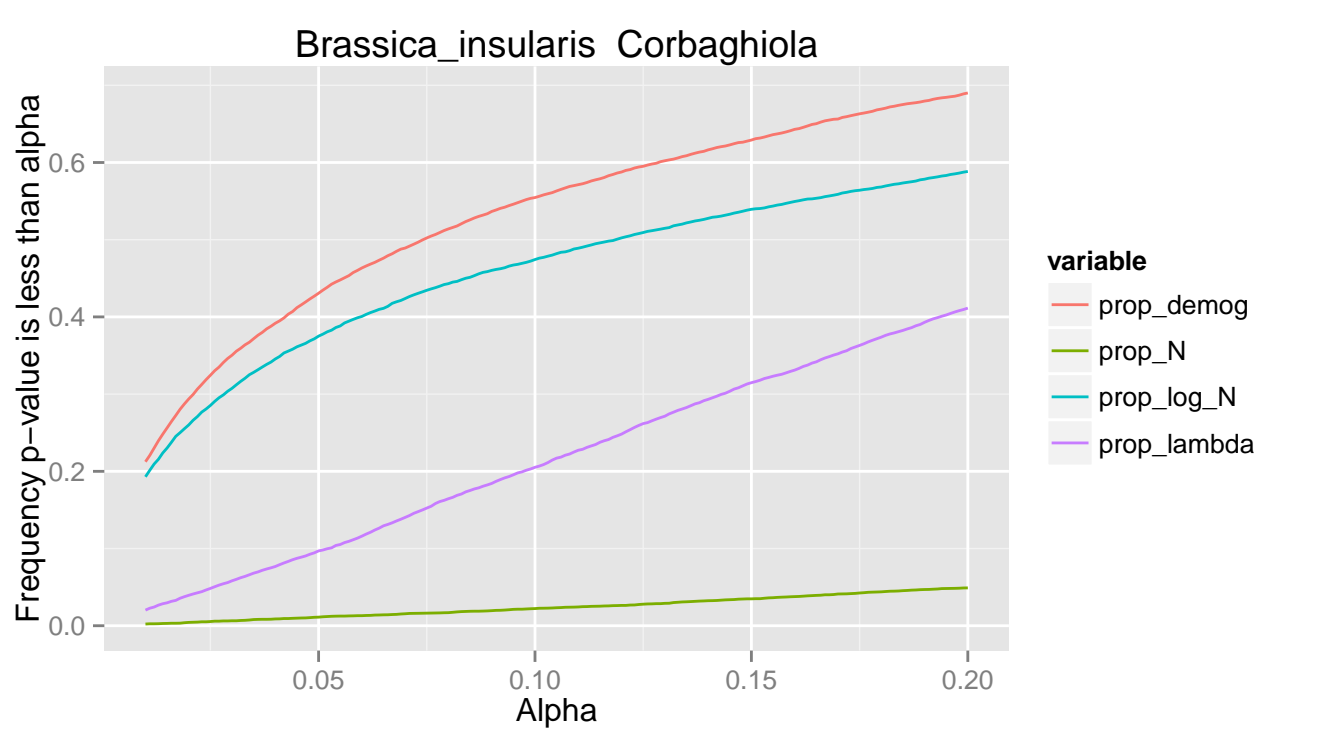
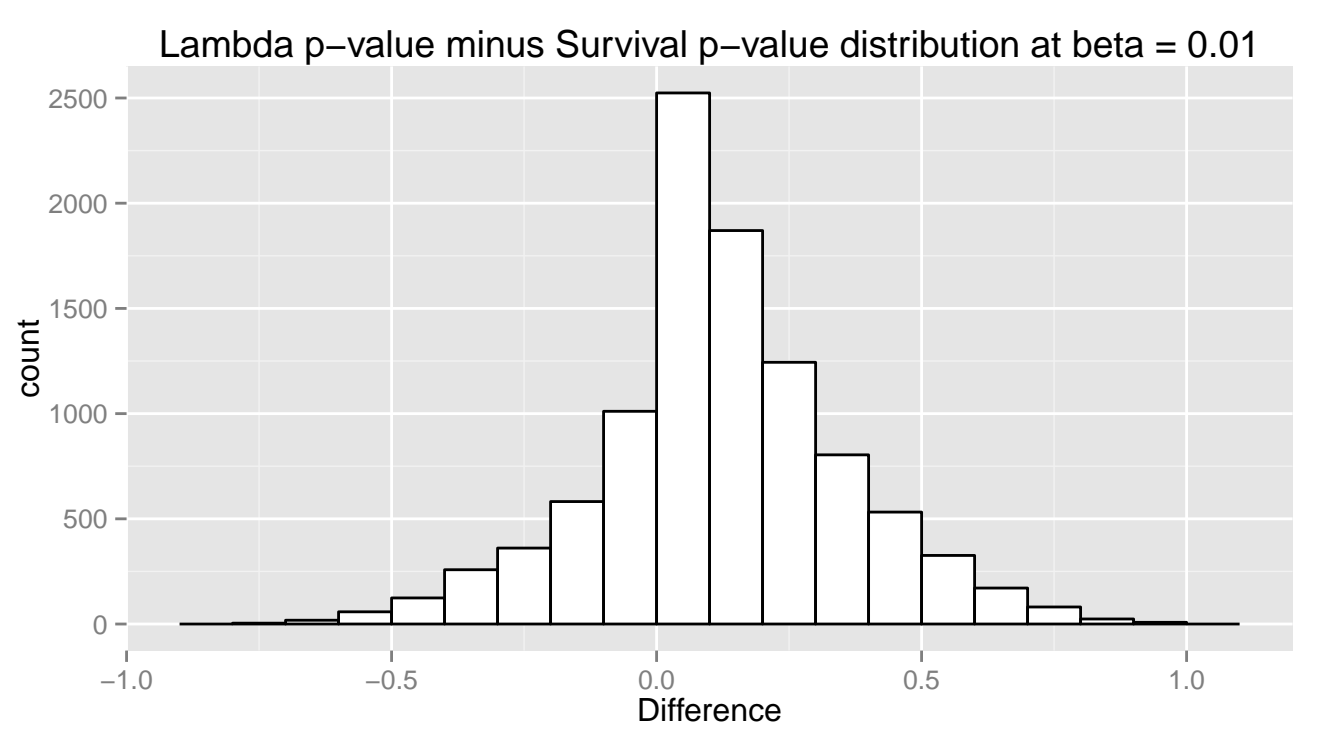
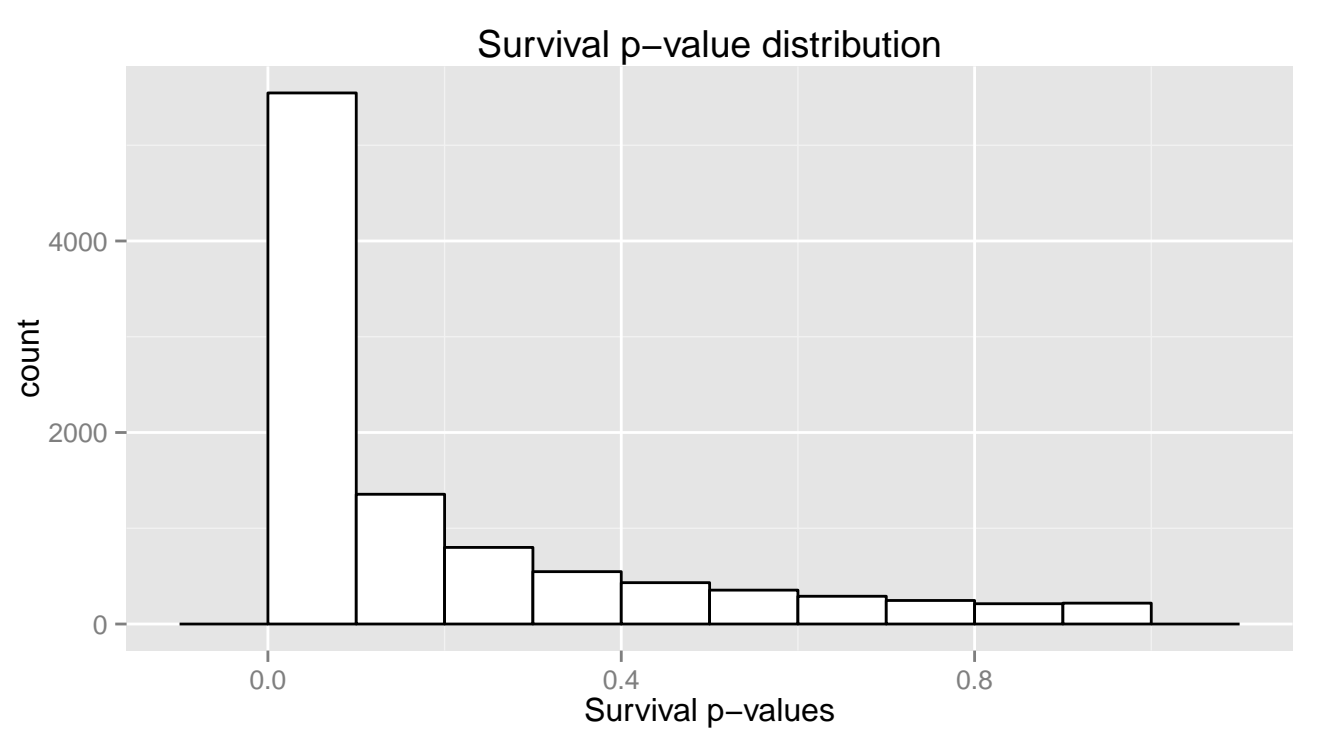
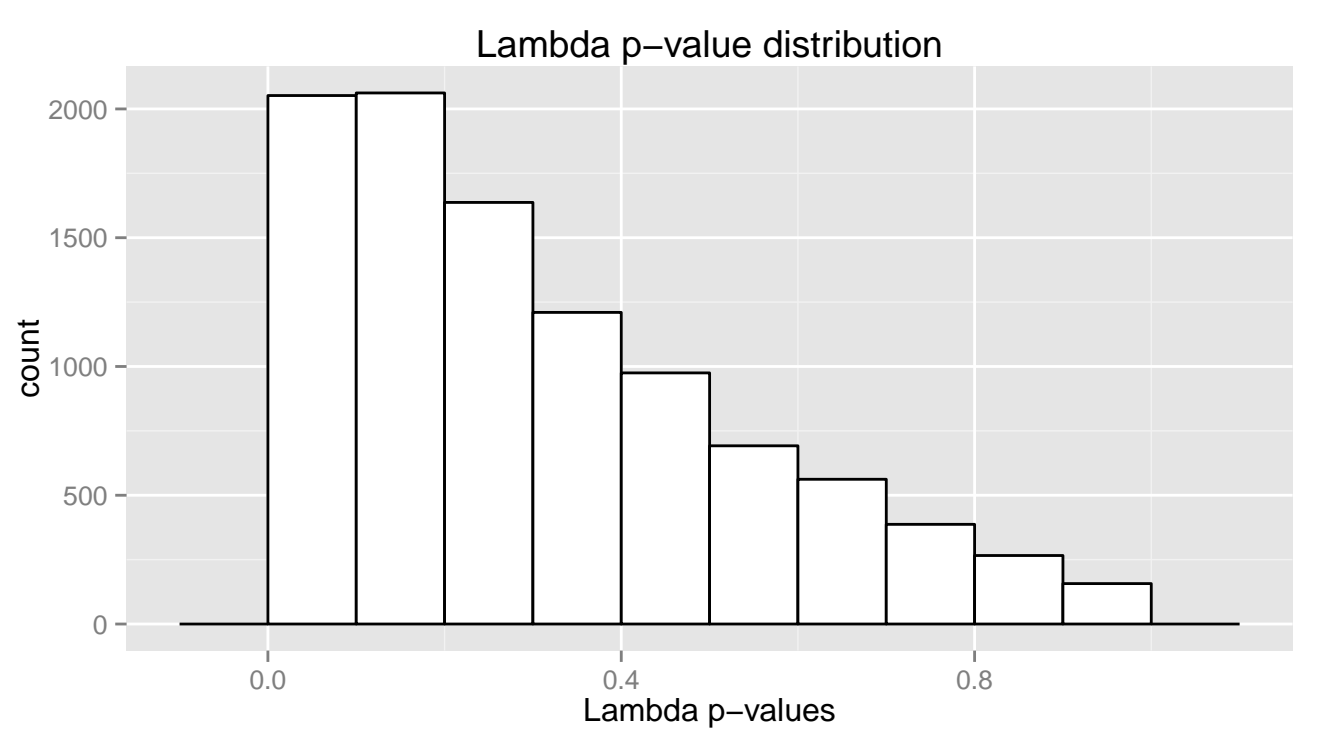
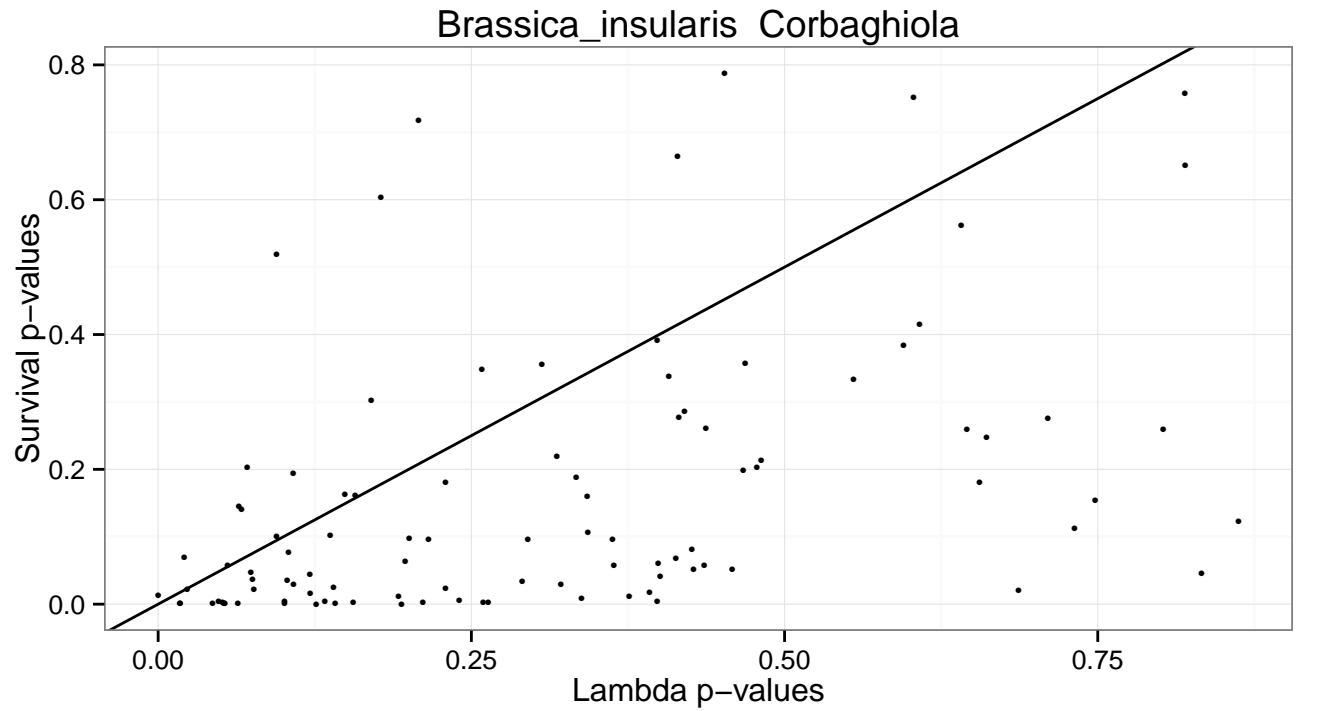




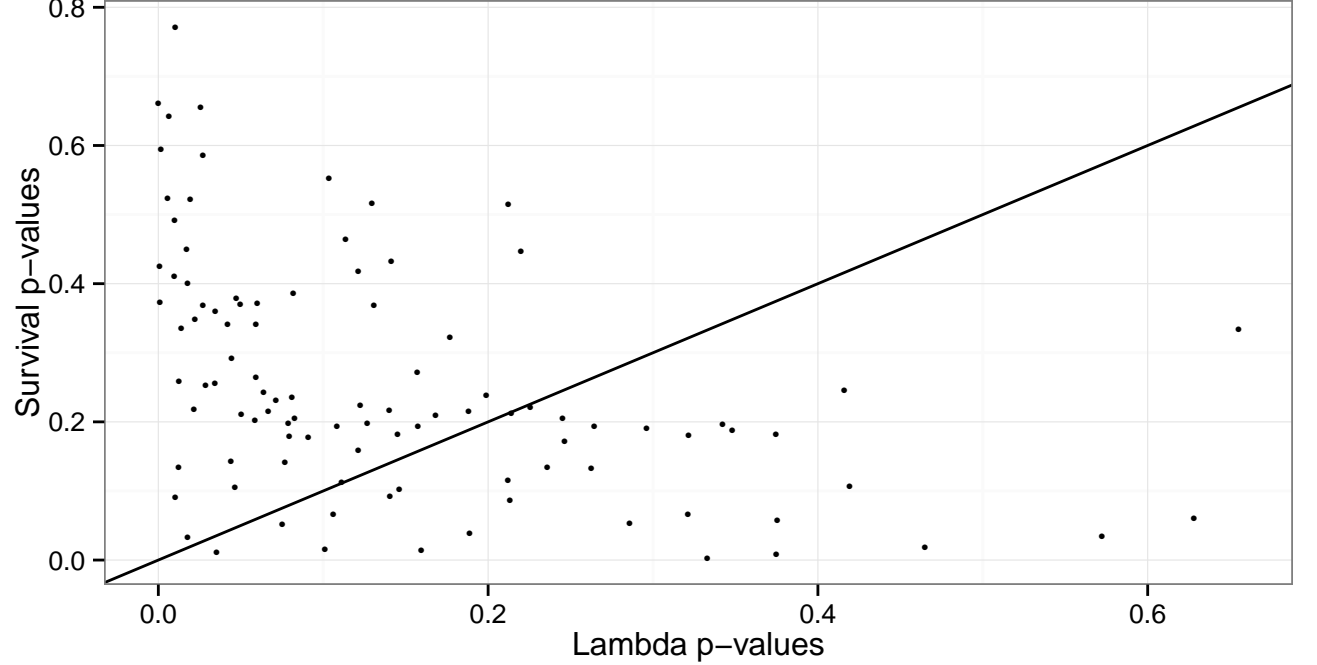




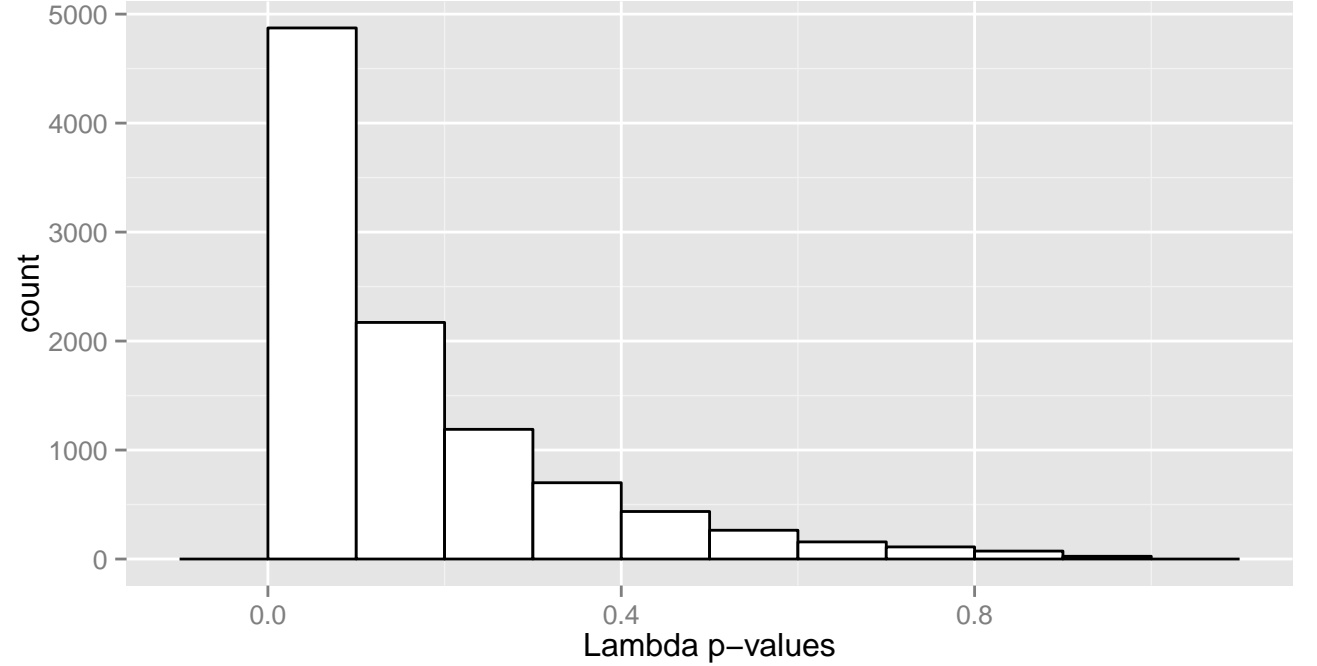




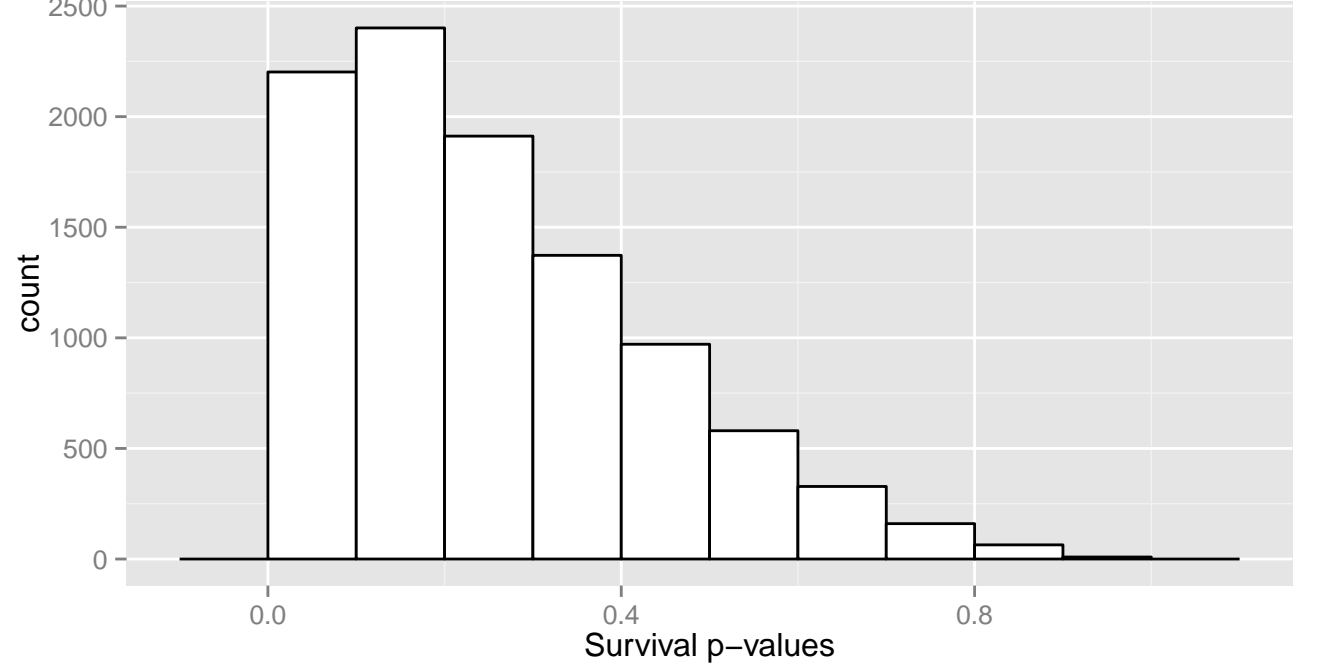
Cheirolophus_metlesicsii Barranco de Anavingo



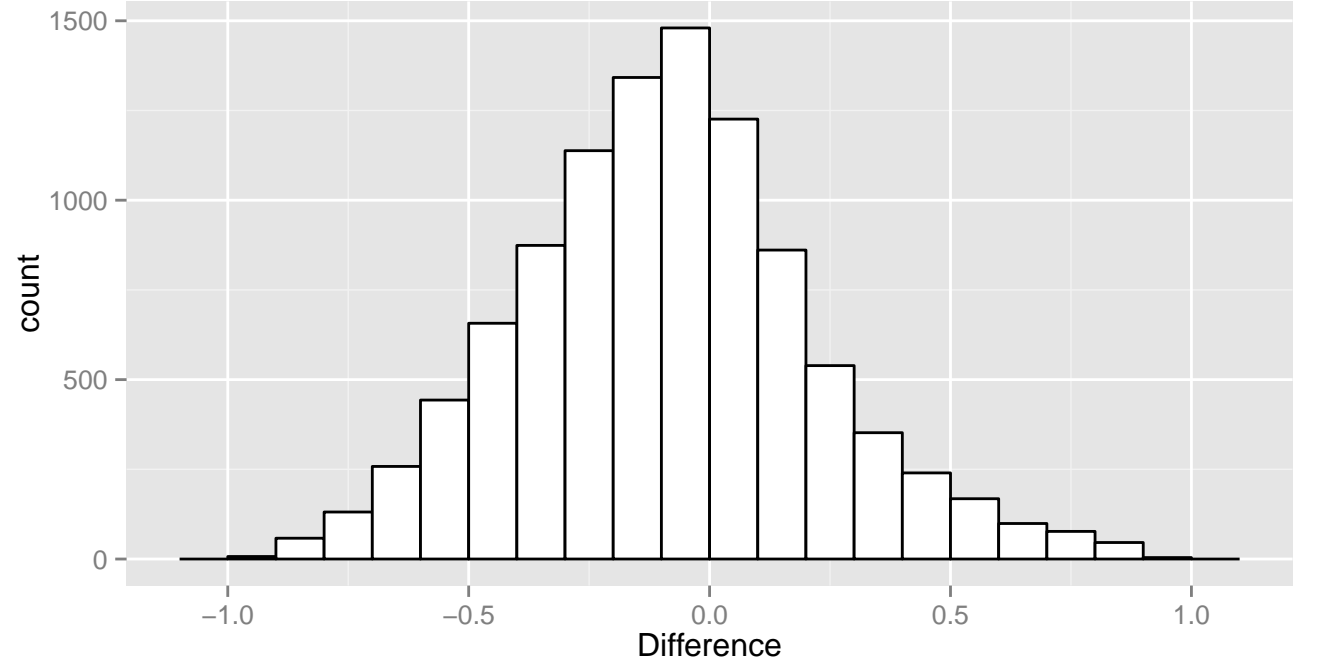
Lambda p-value distribution



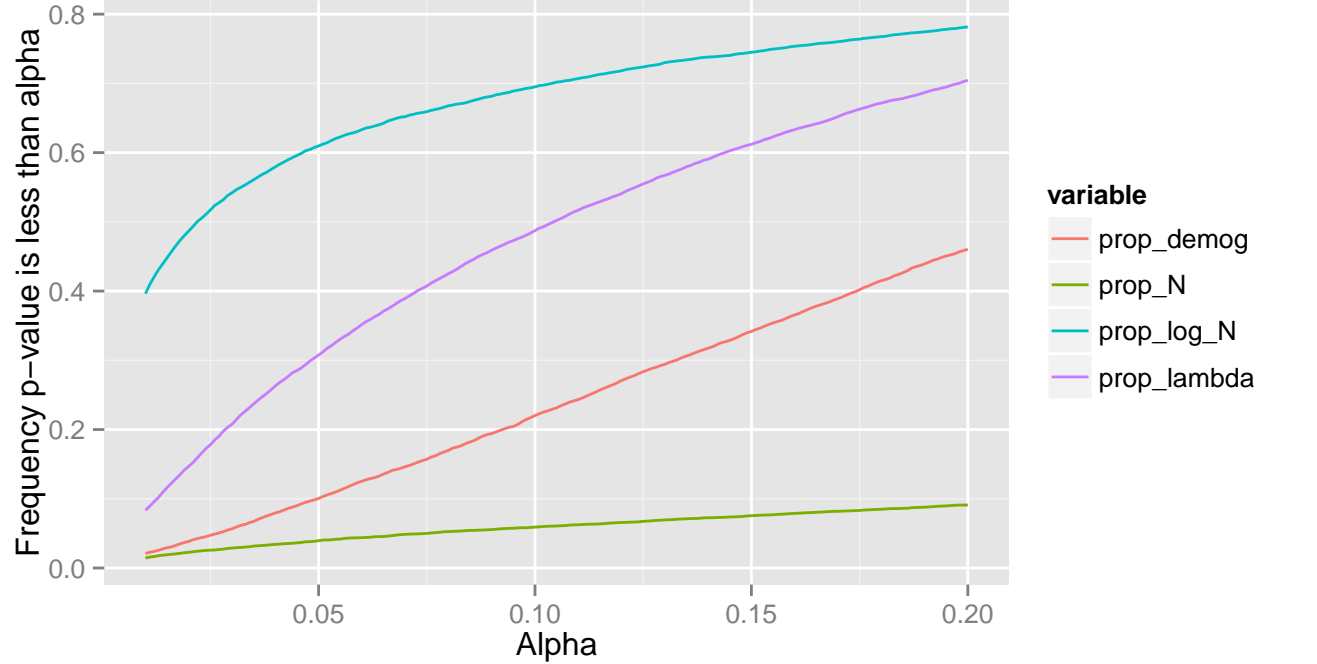
Survival p-value distribution

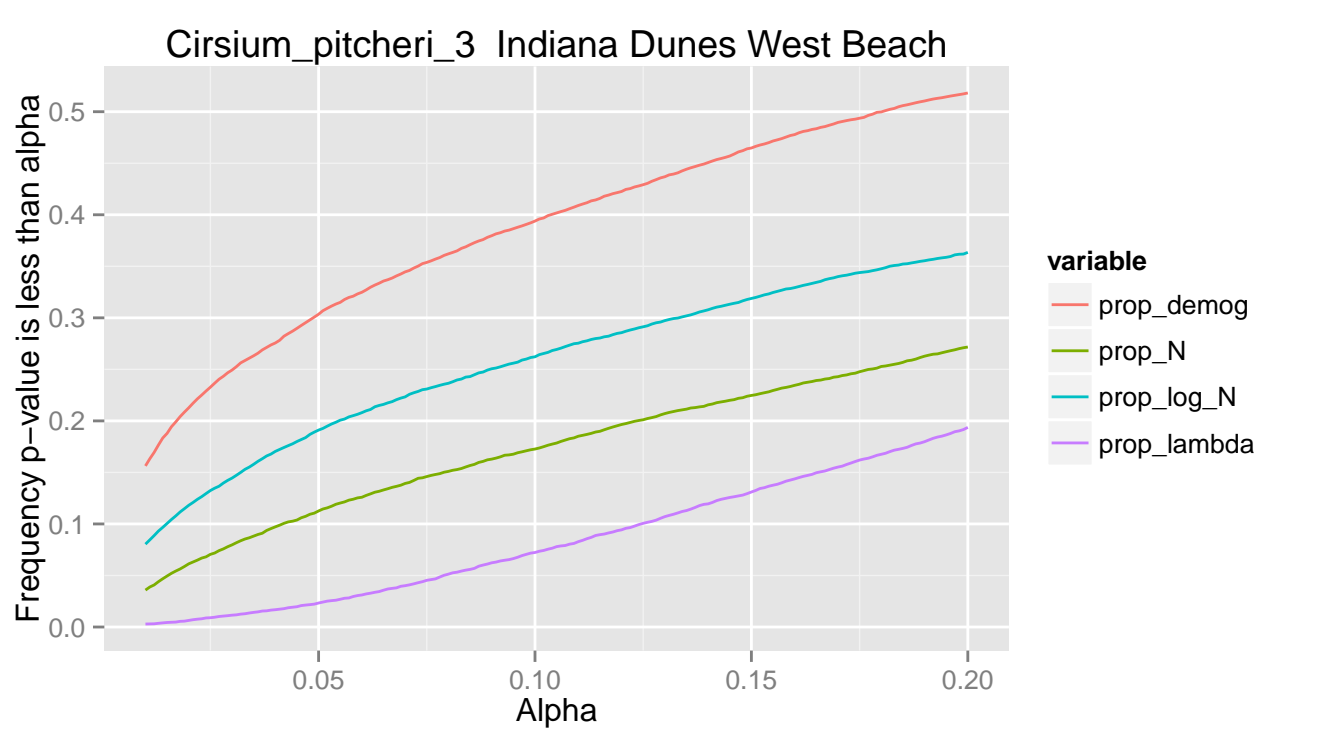
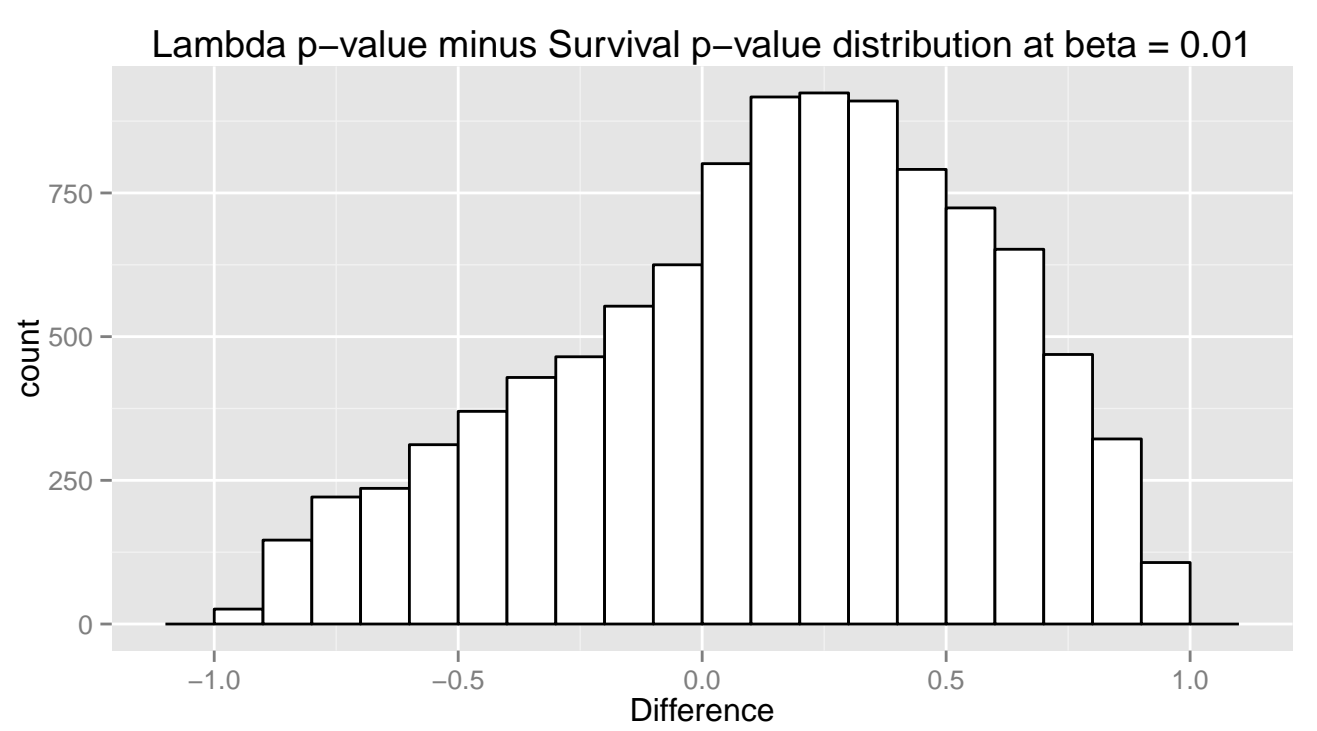
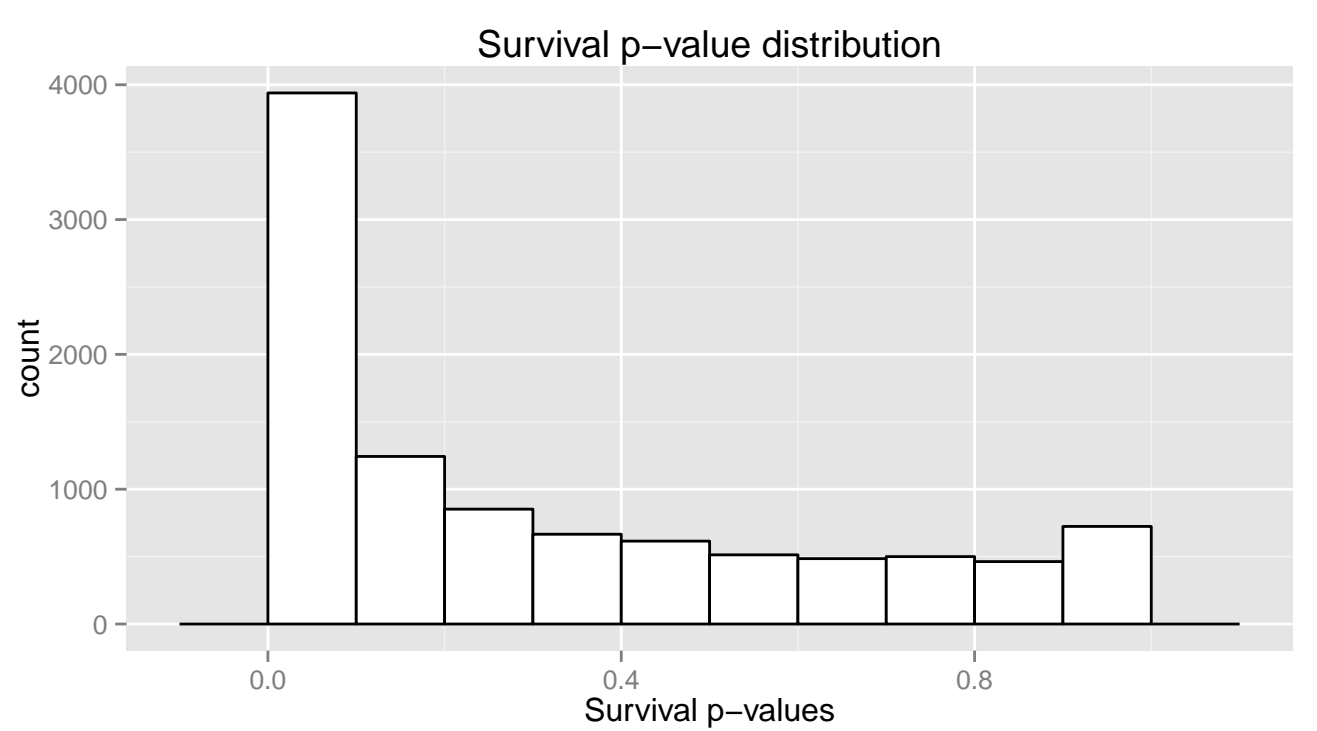
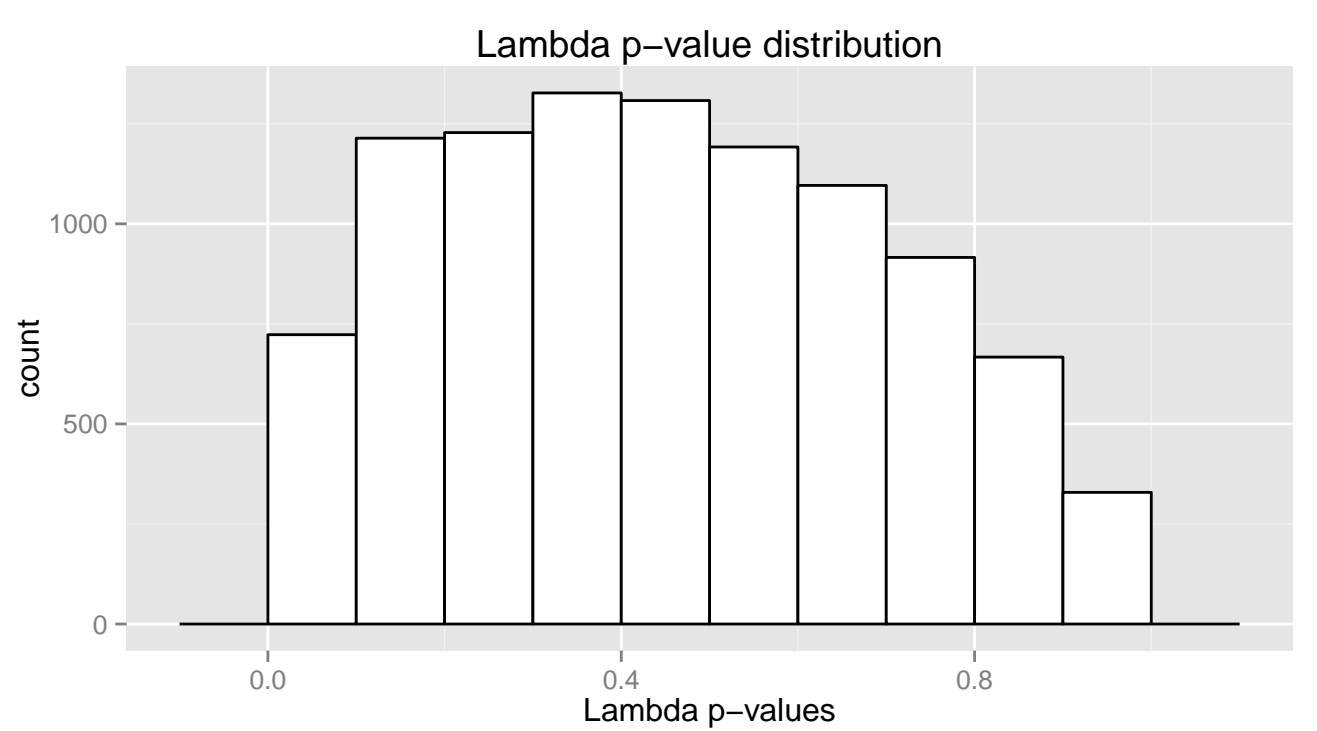
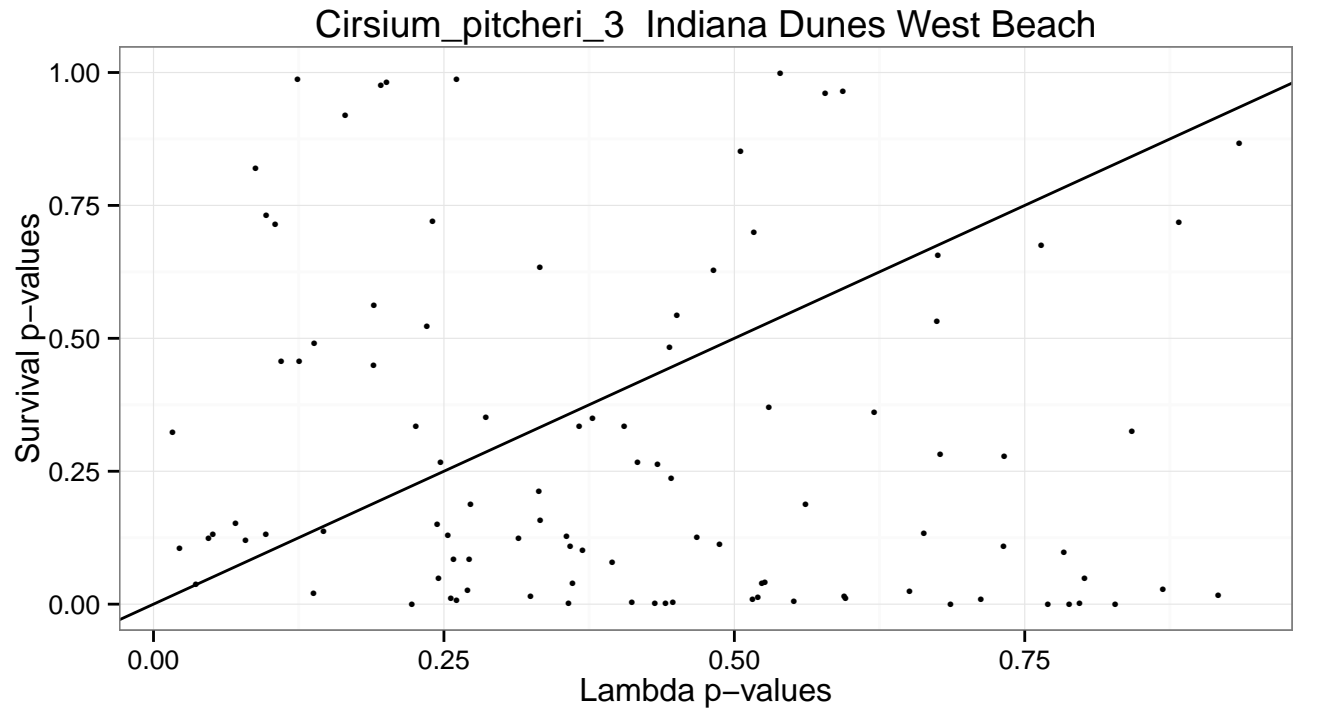


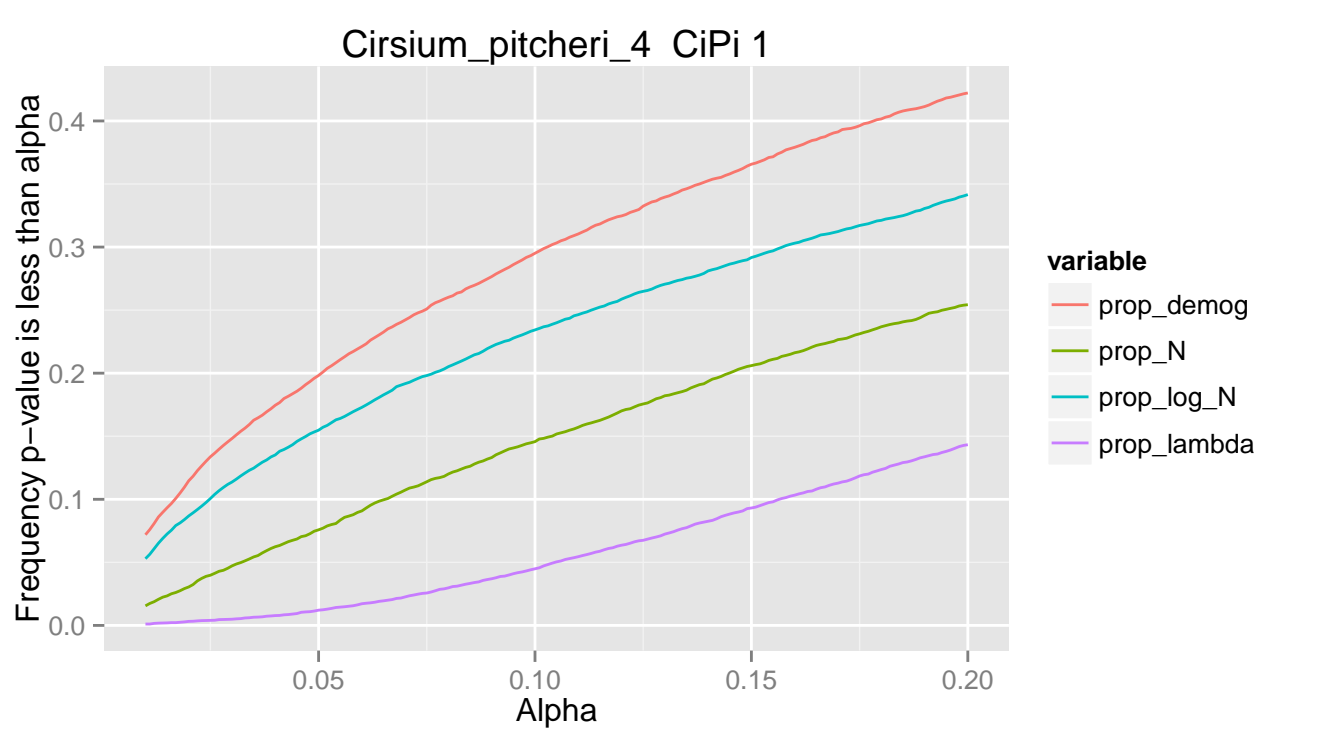
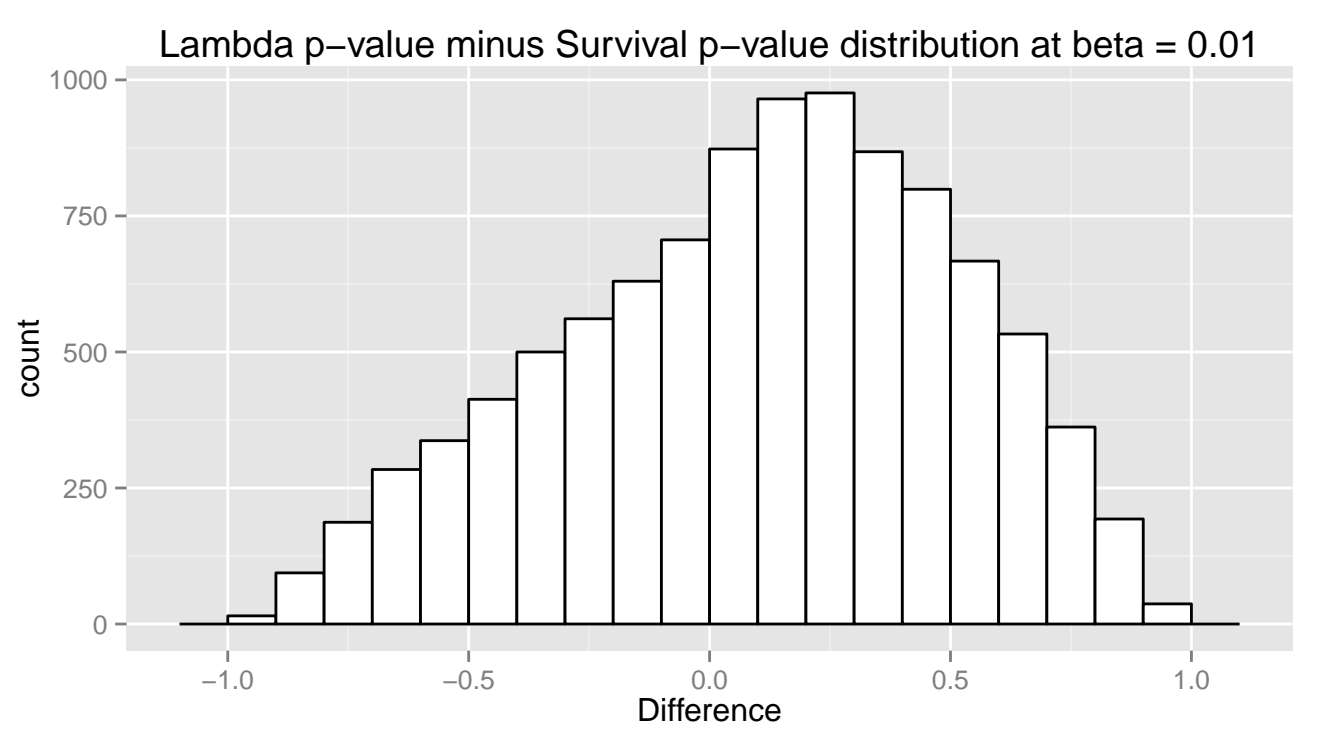
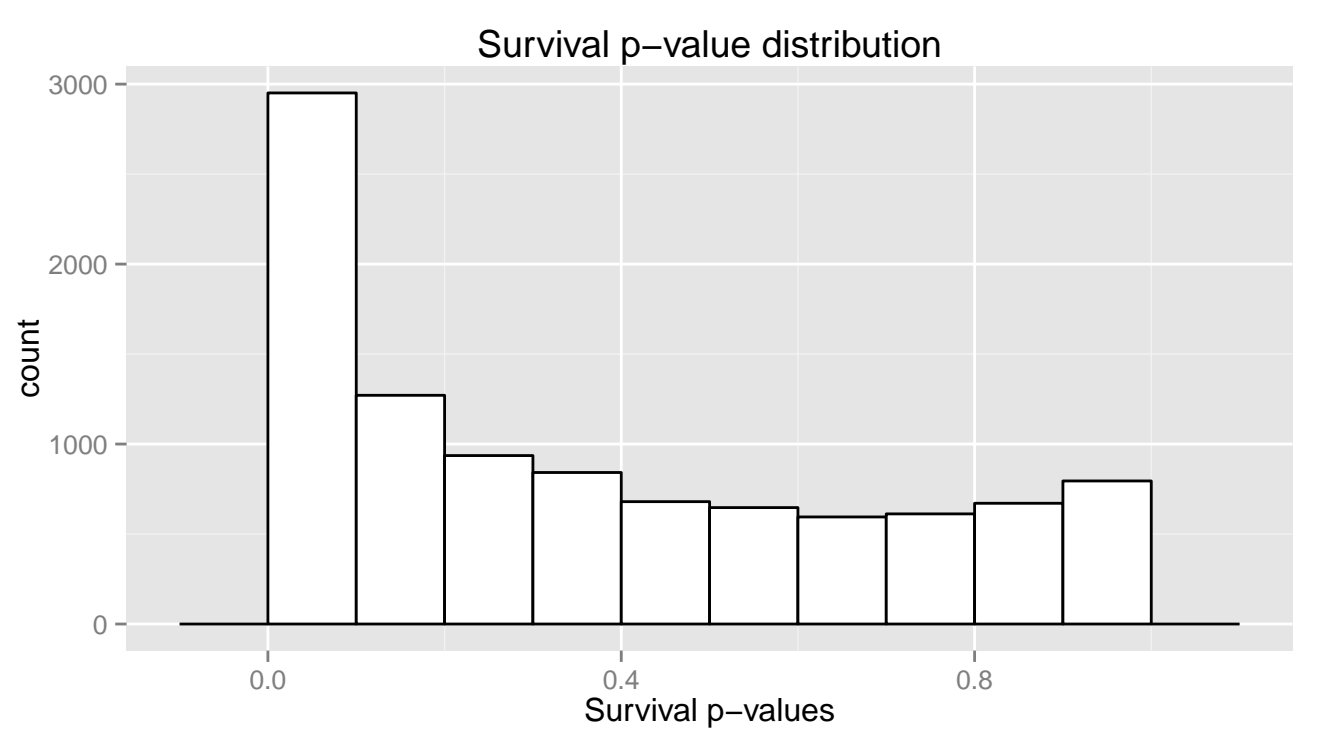
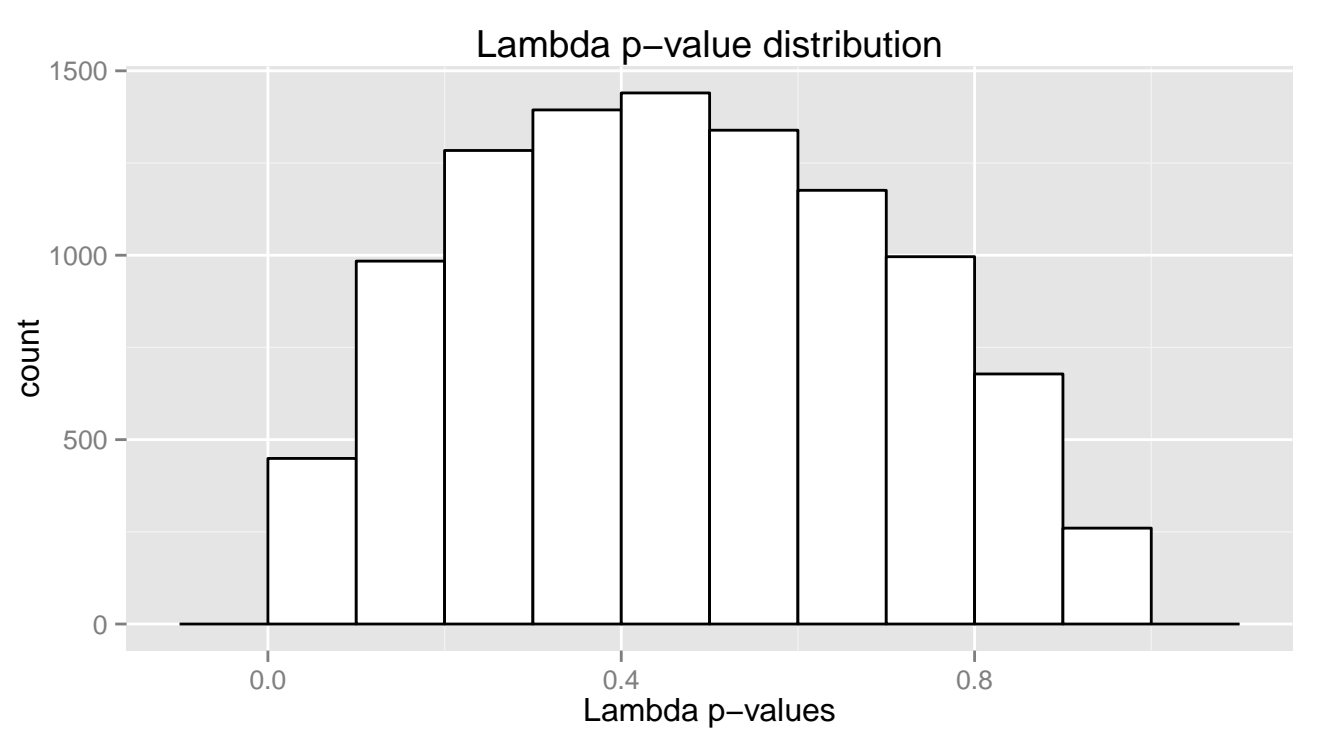
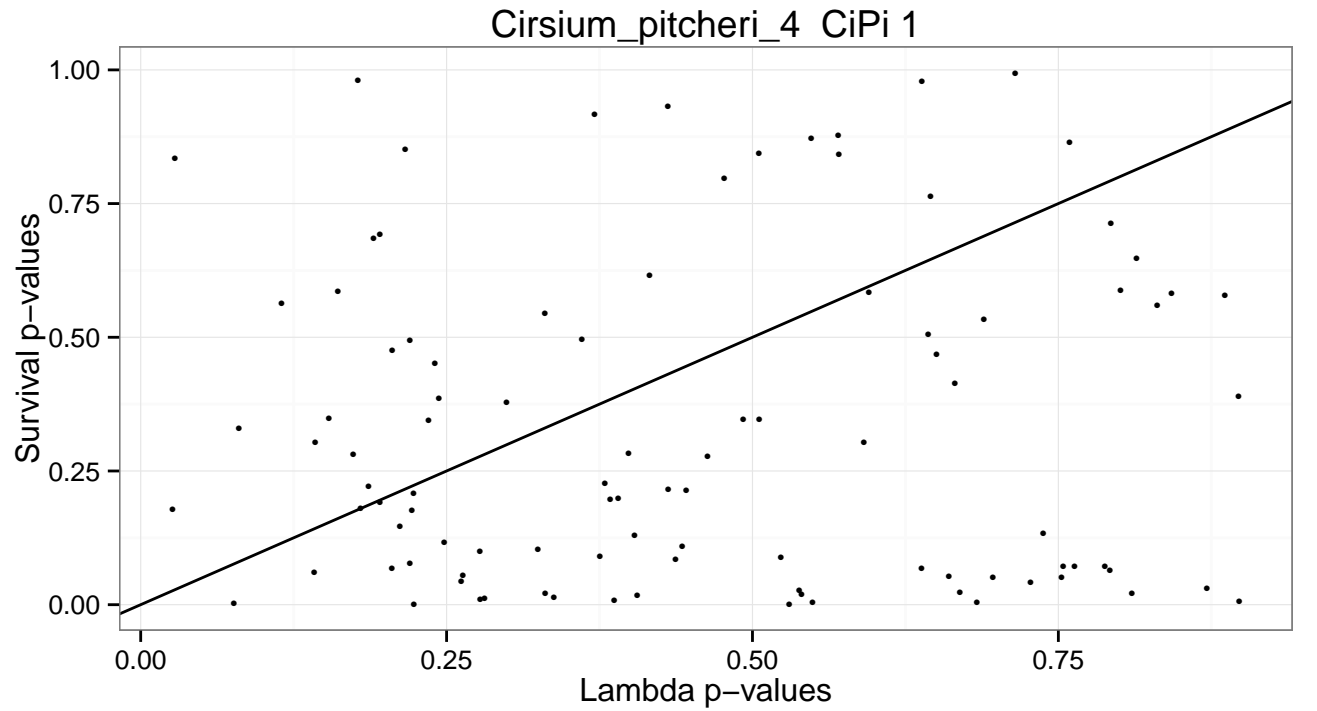
Lambda p-value minus Survival p-value distribution at beta = 0.01

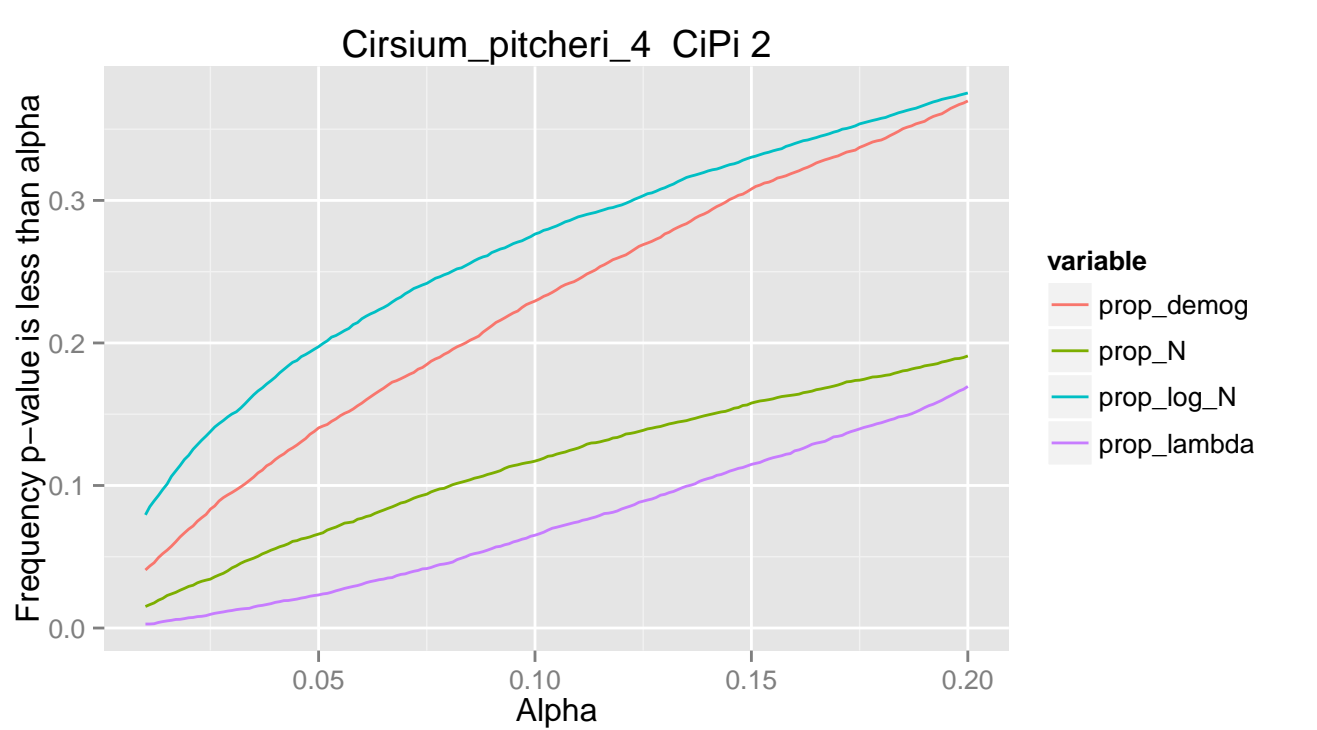
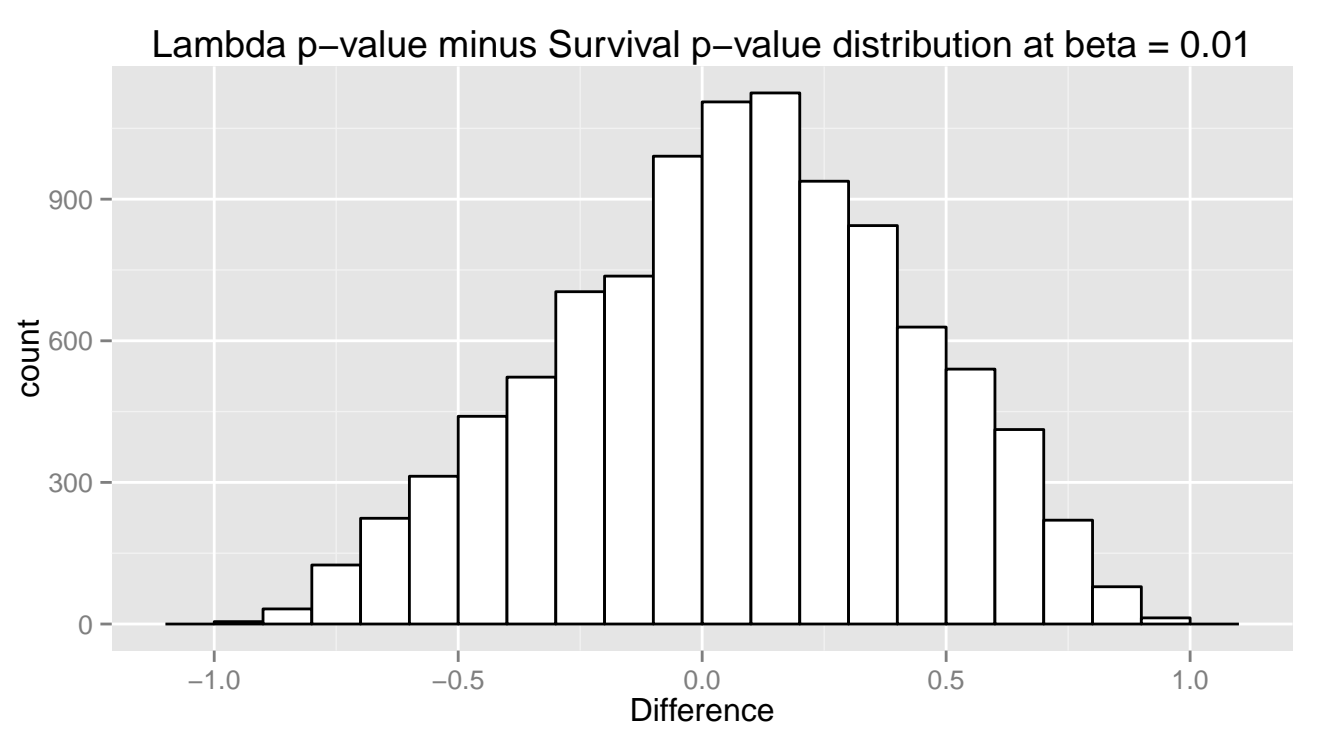
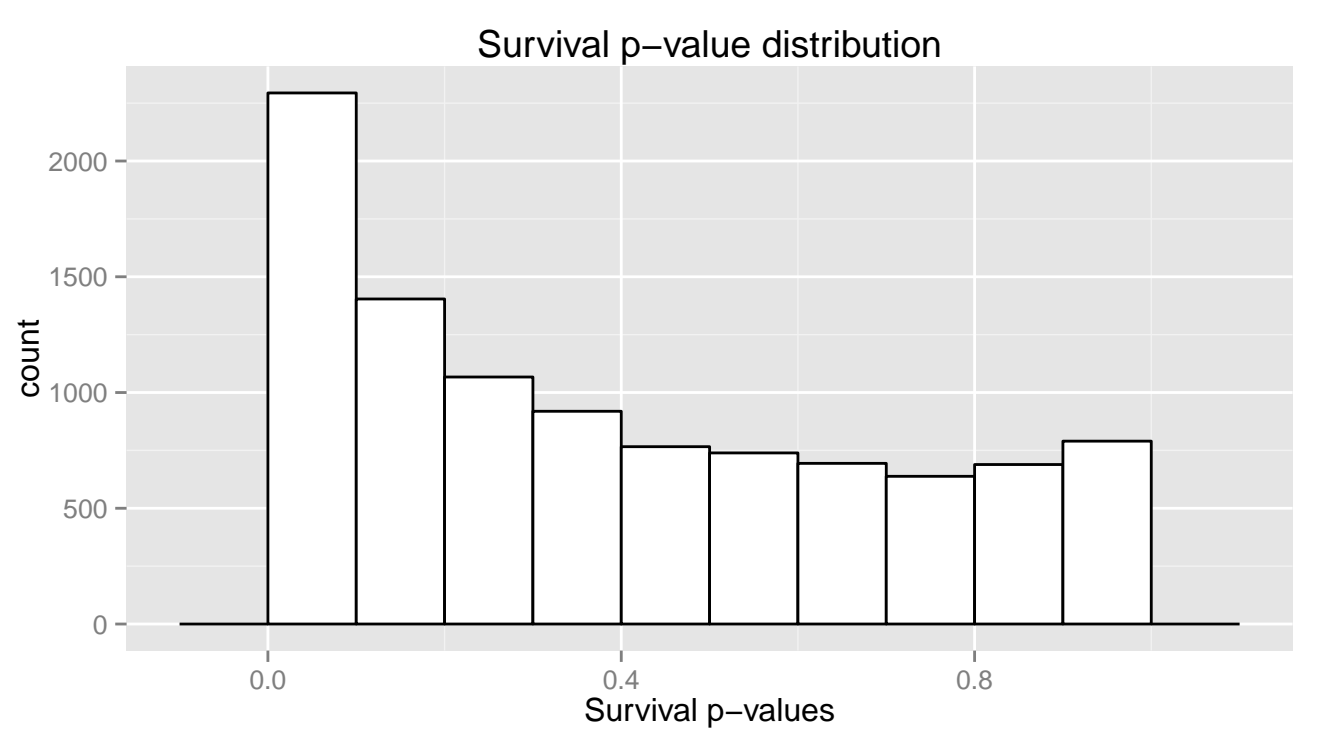
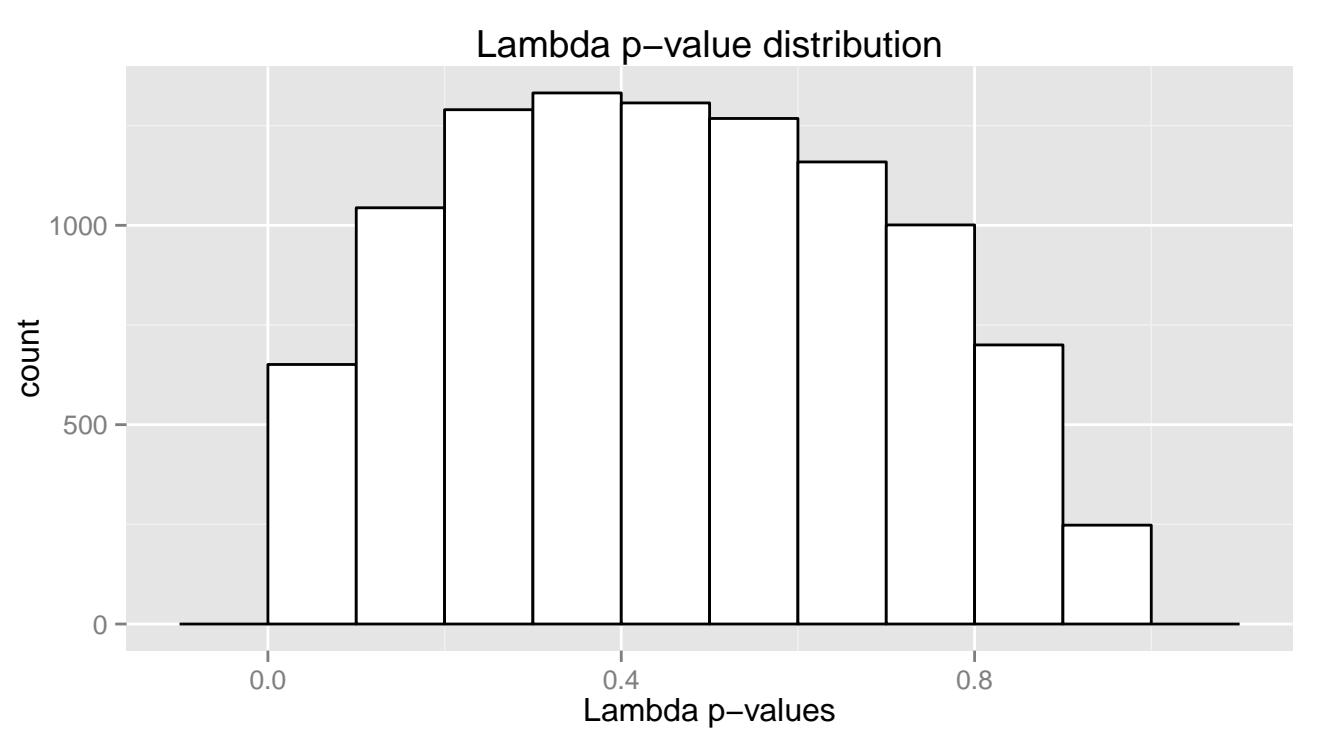
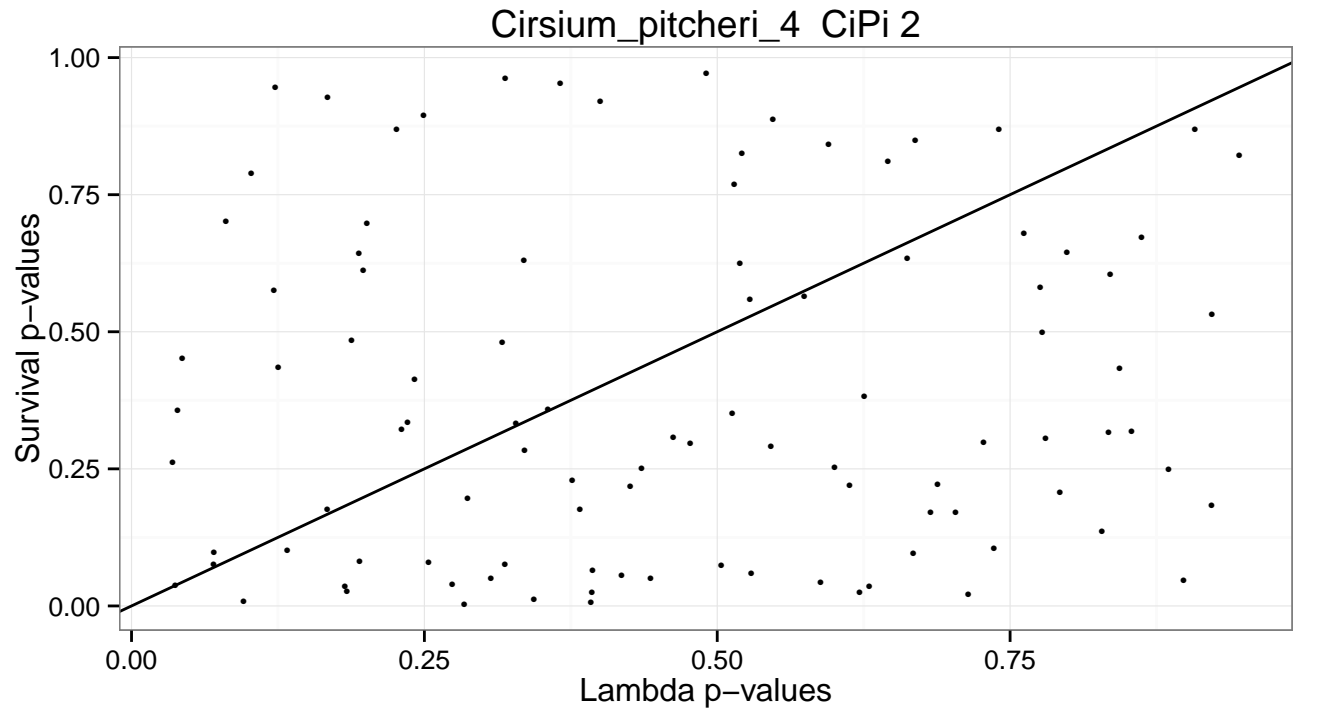


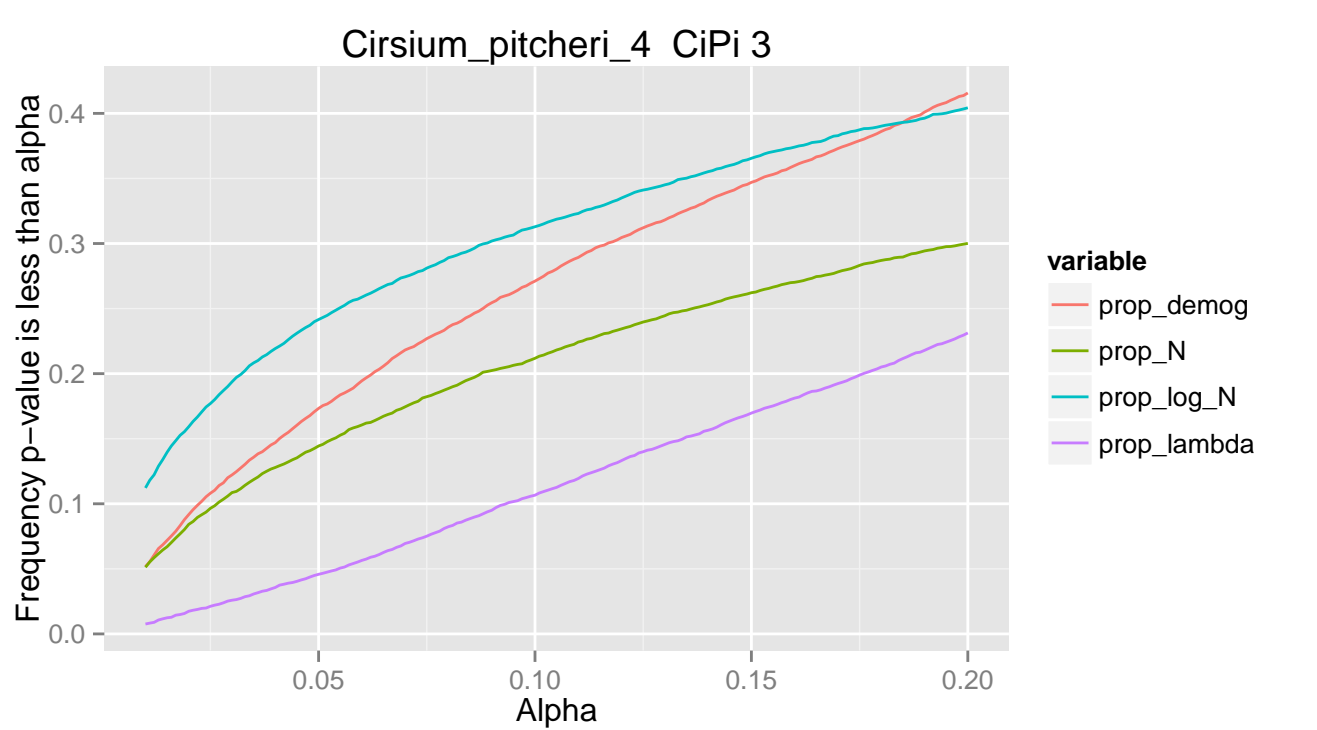
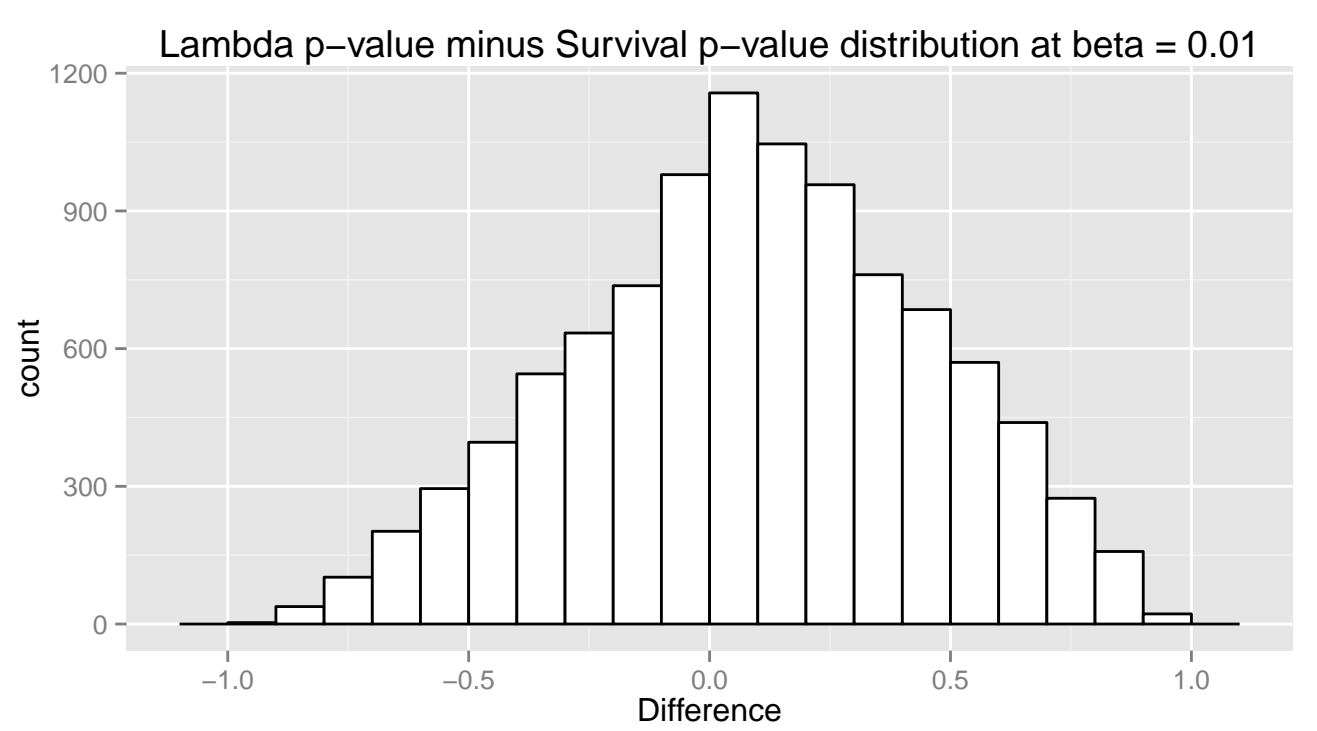
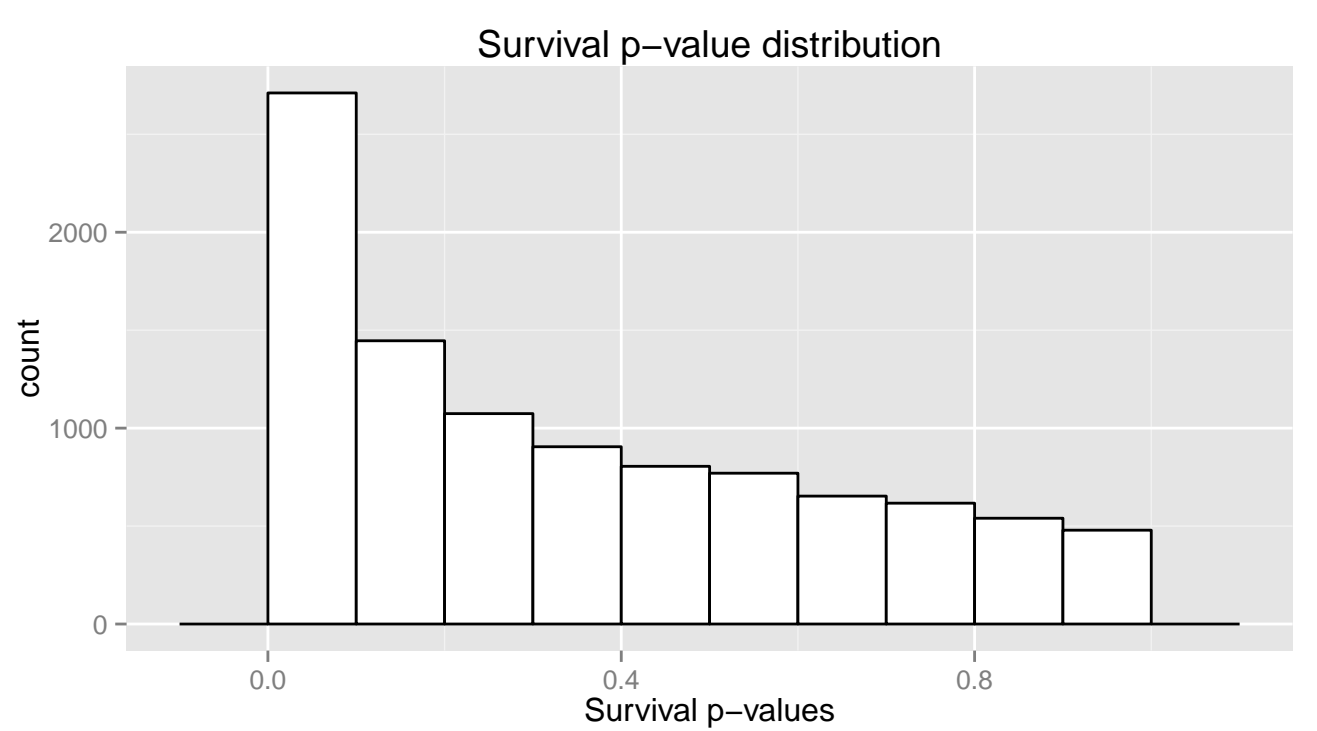
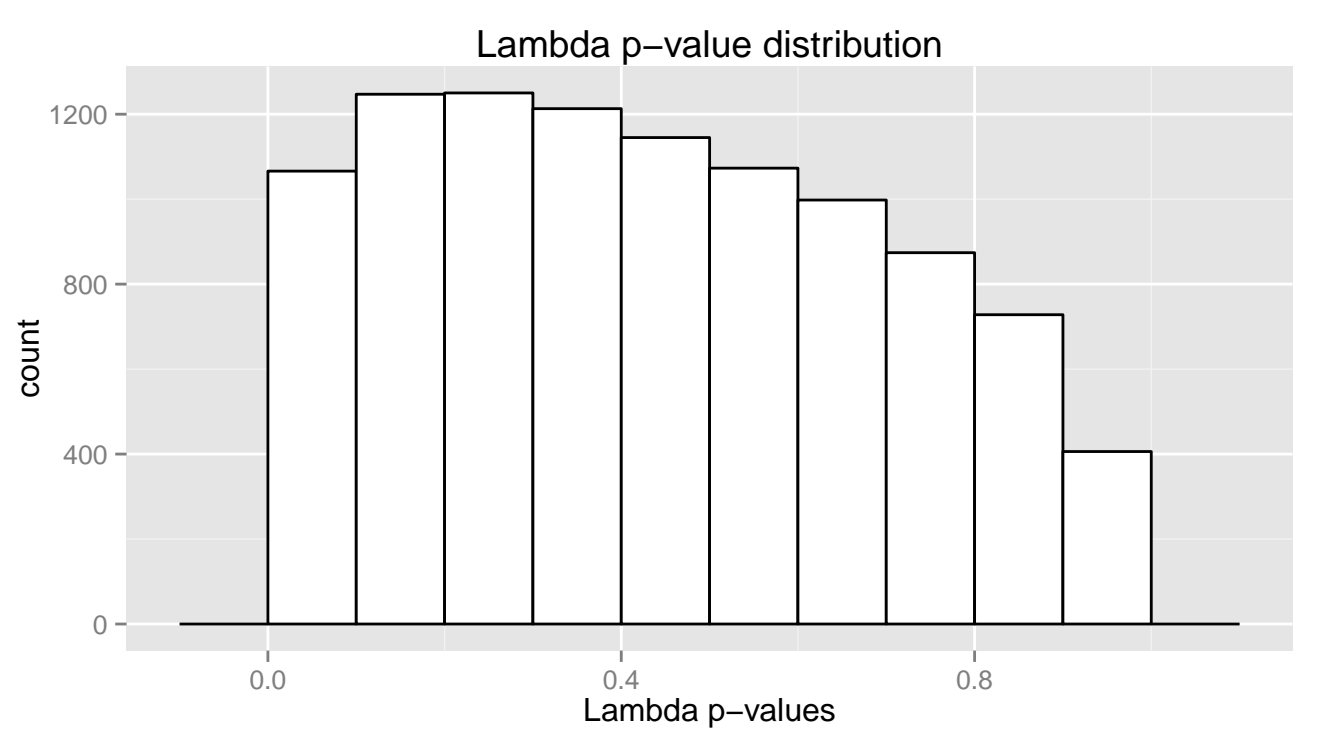
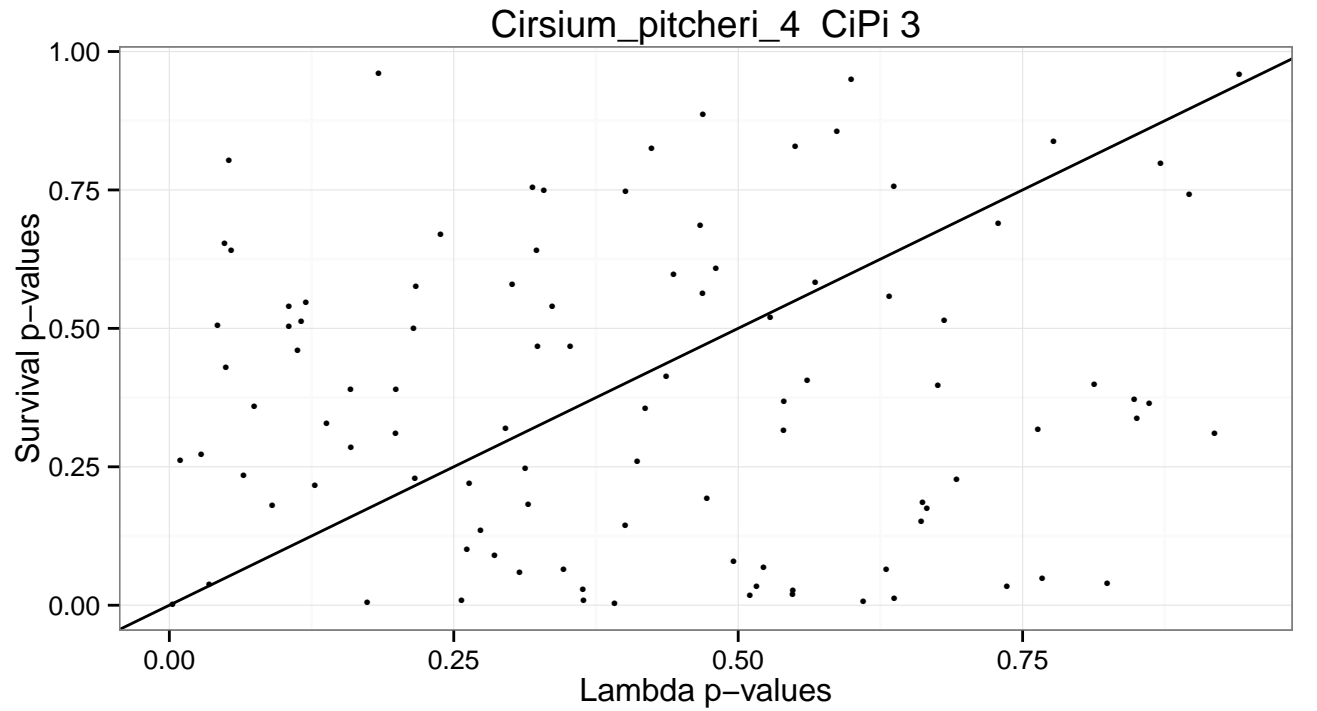
Cheirolophus_metlesicsii Barranco de Anavingo

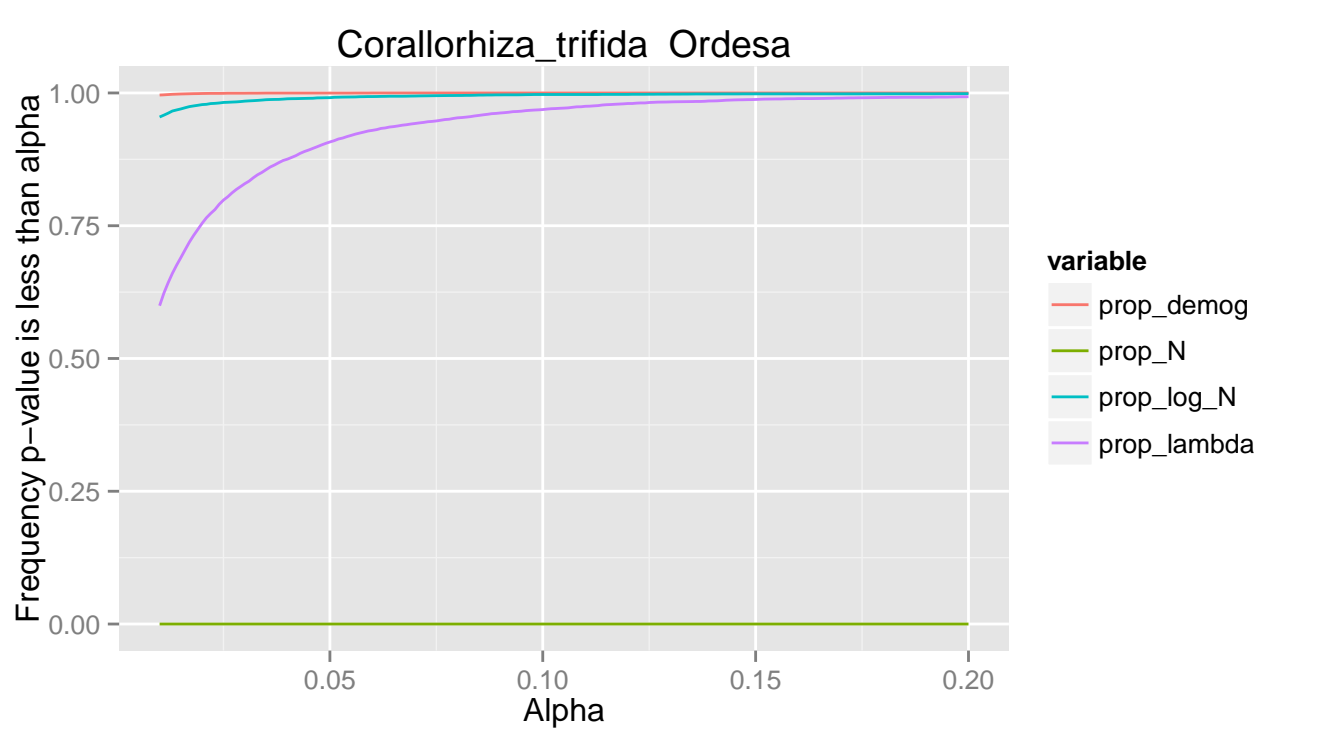
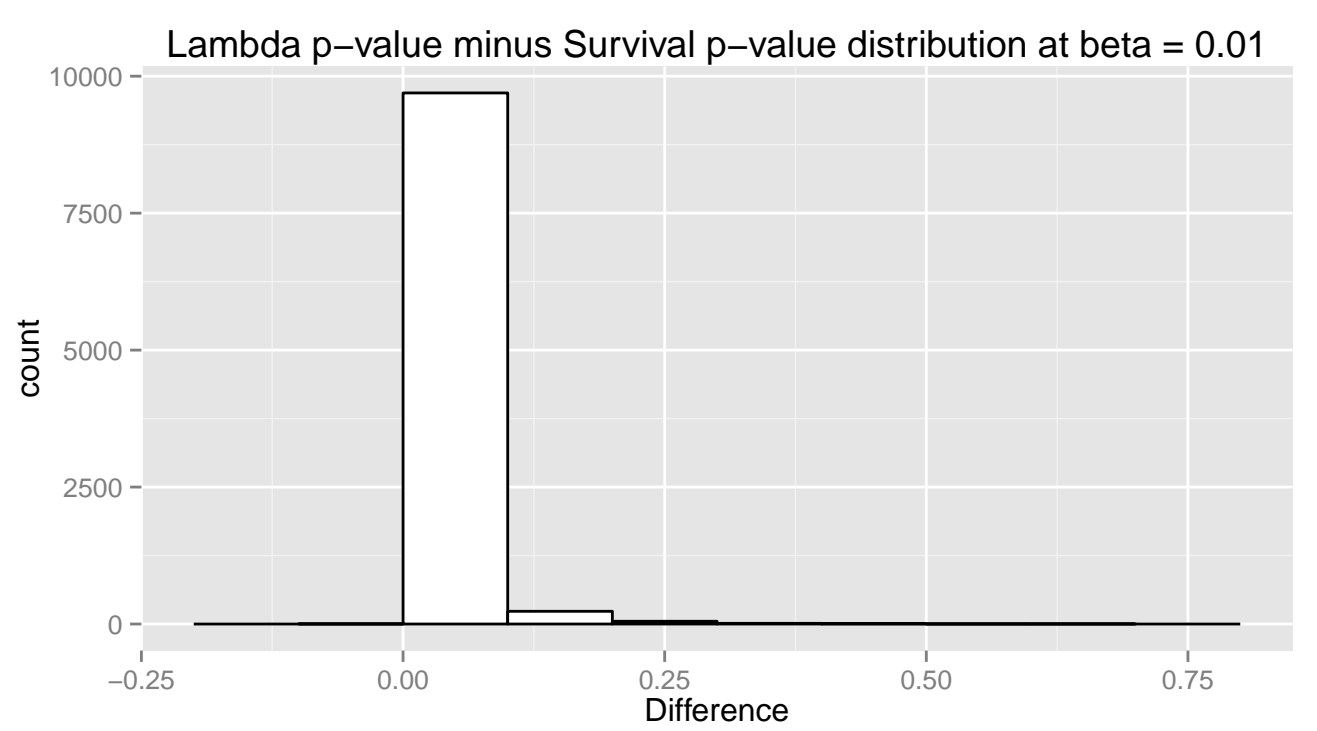
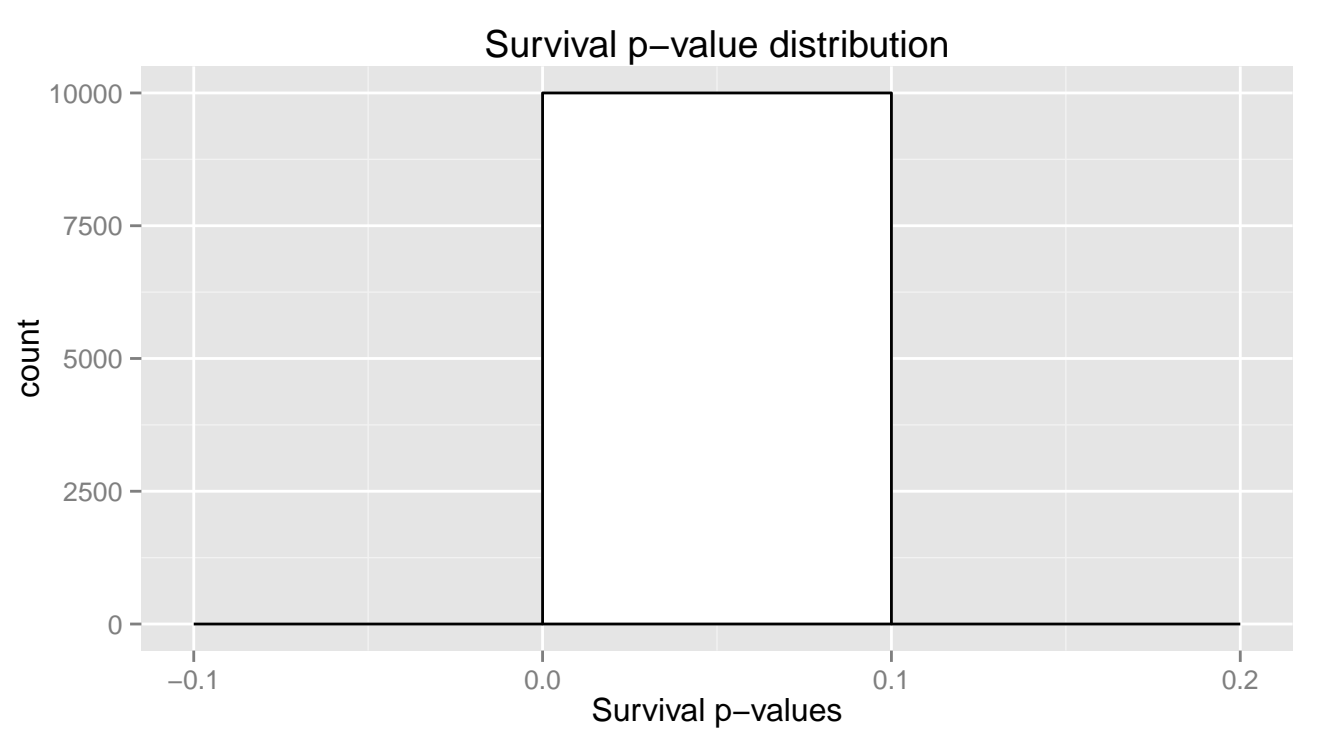
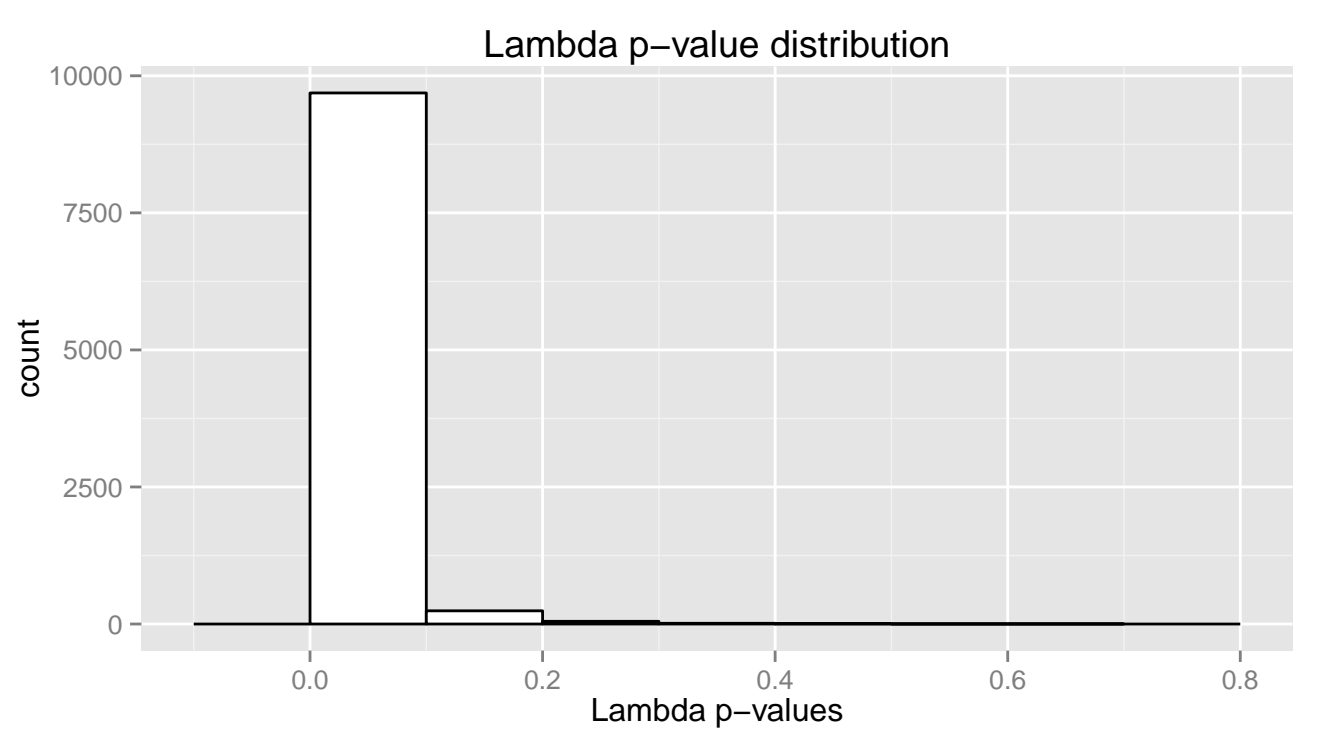
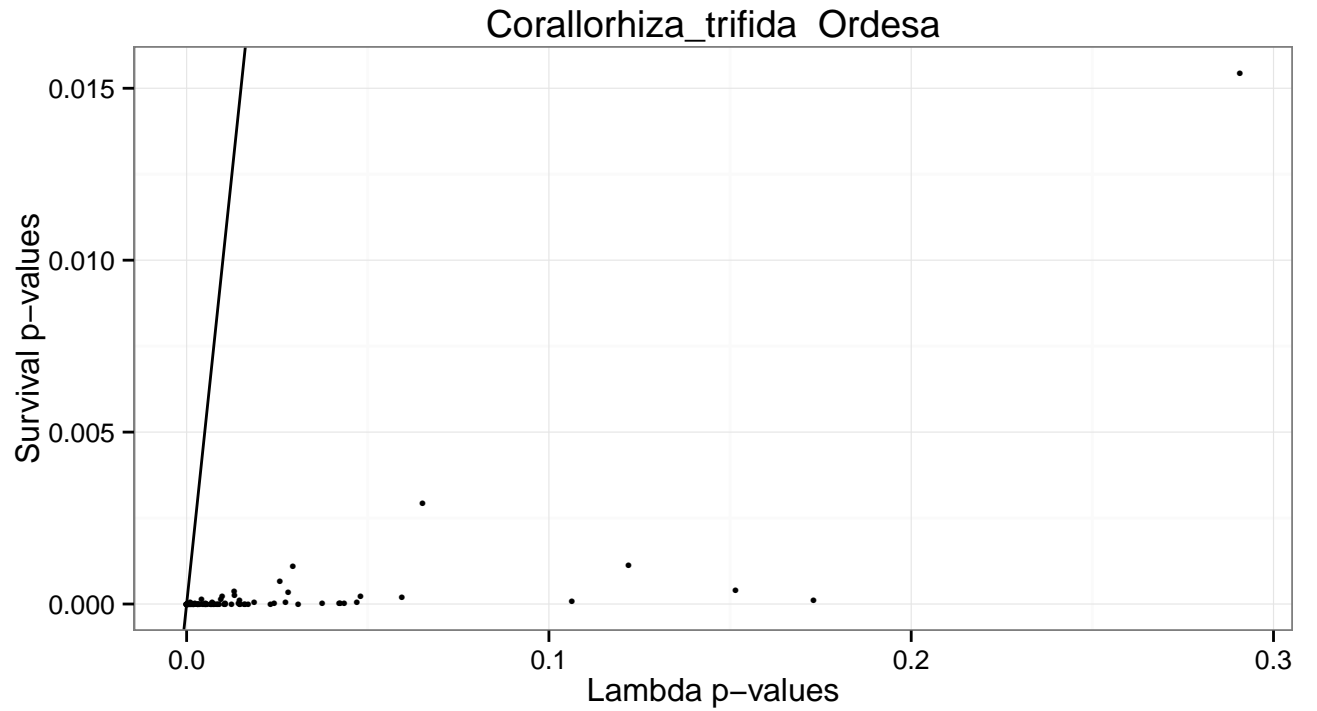


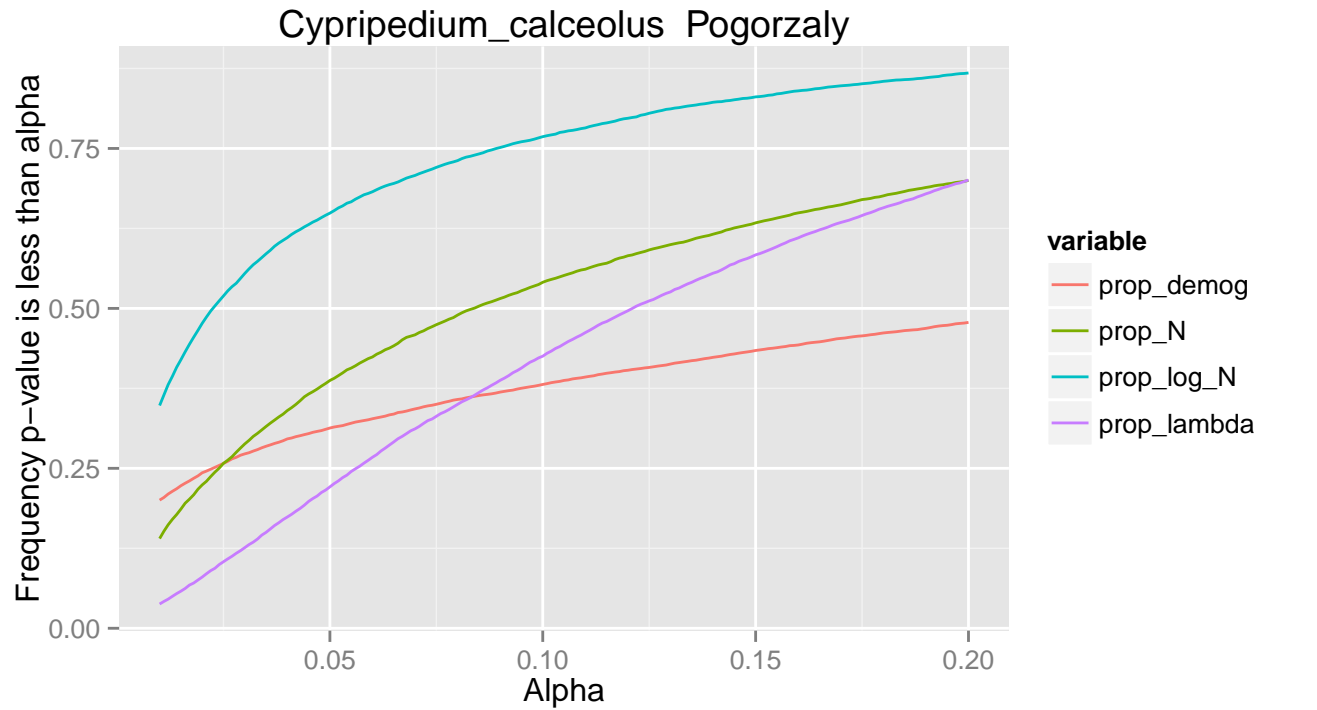
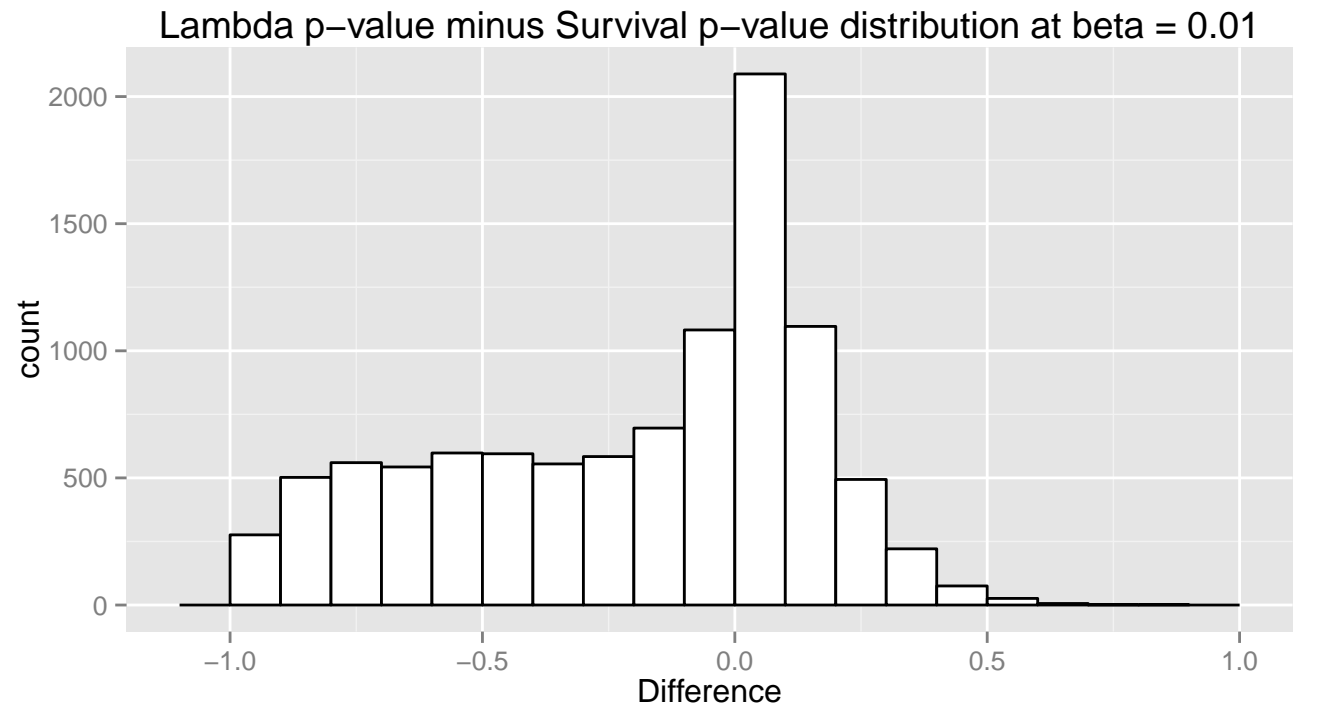
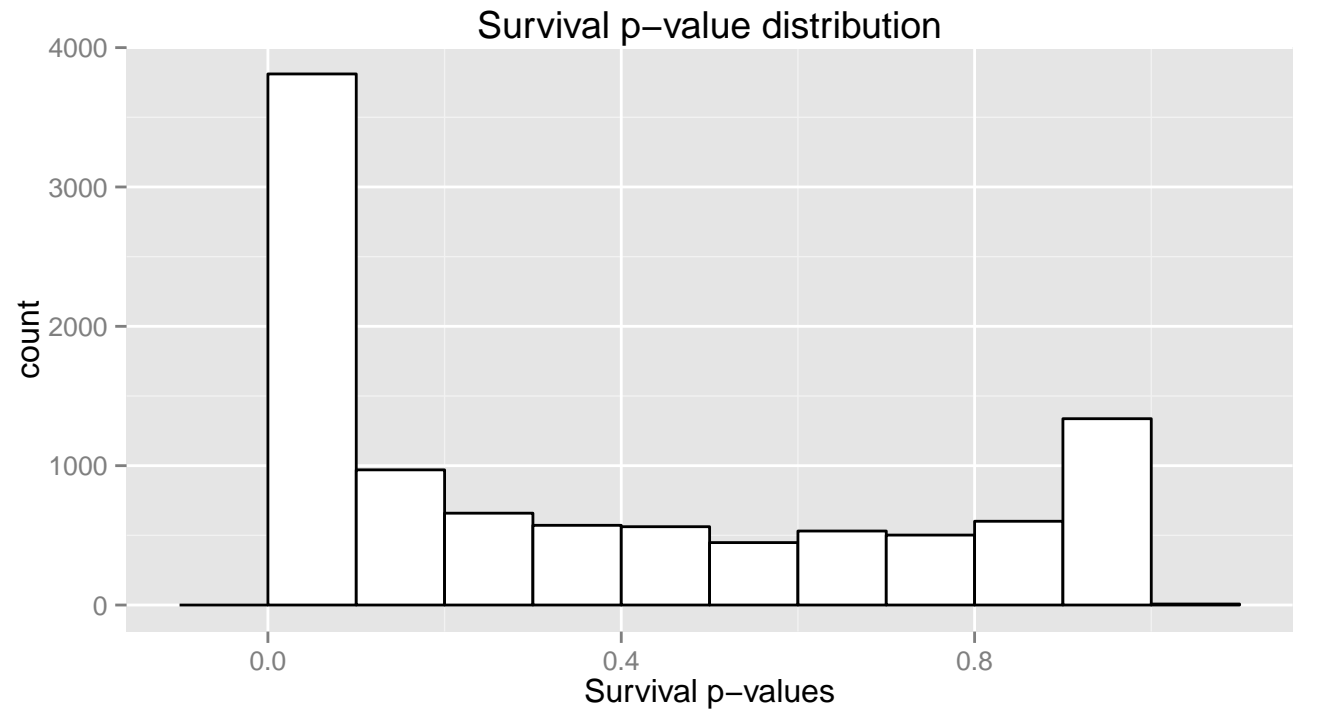
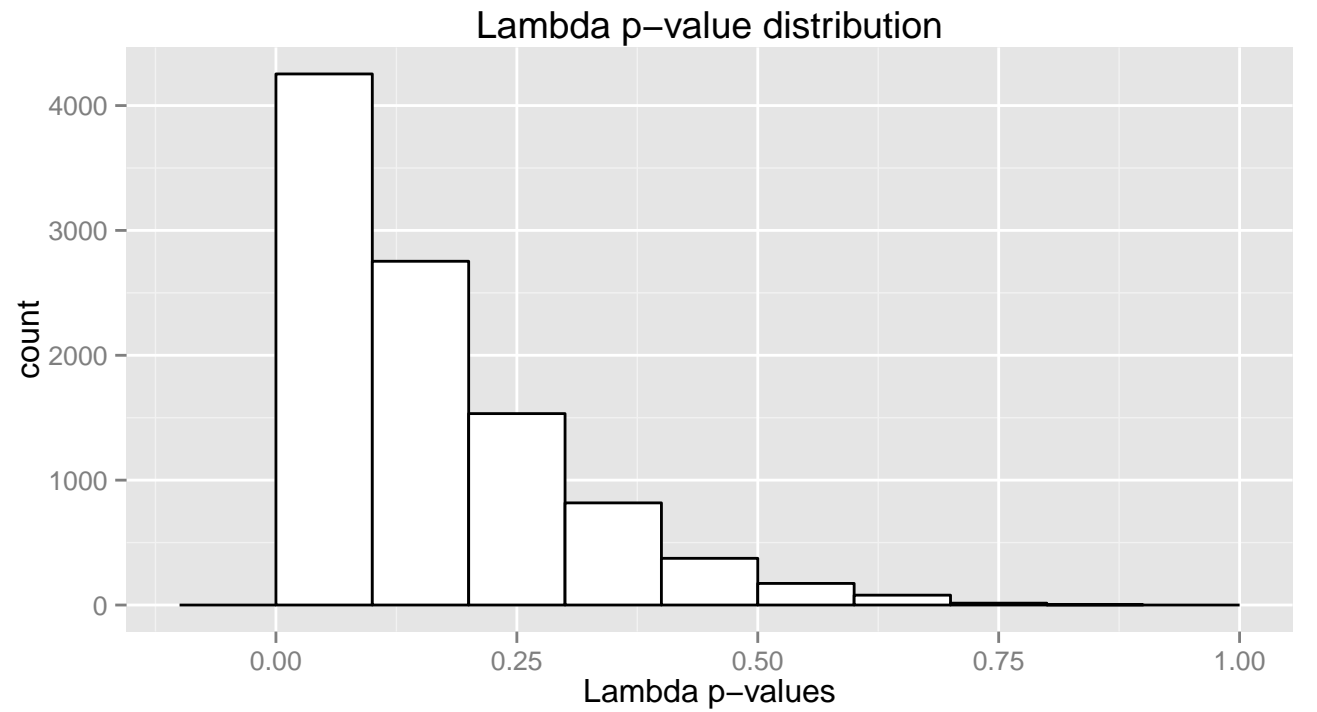
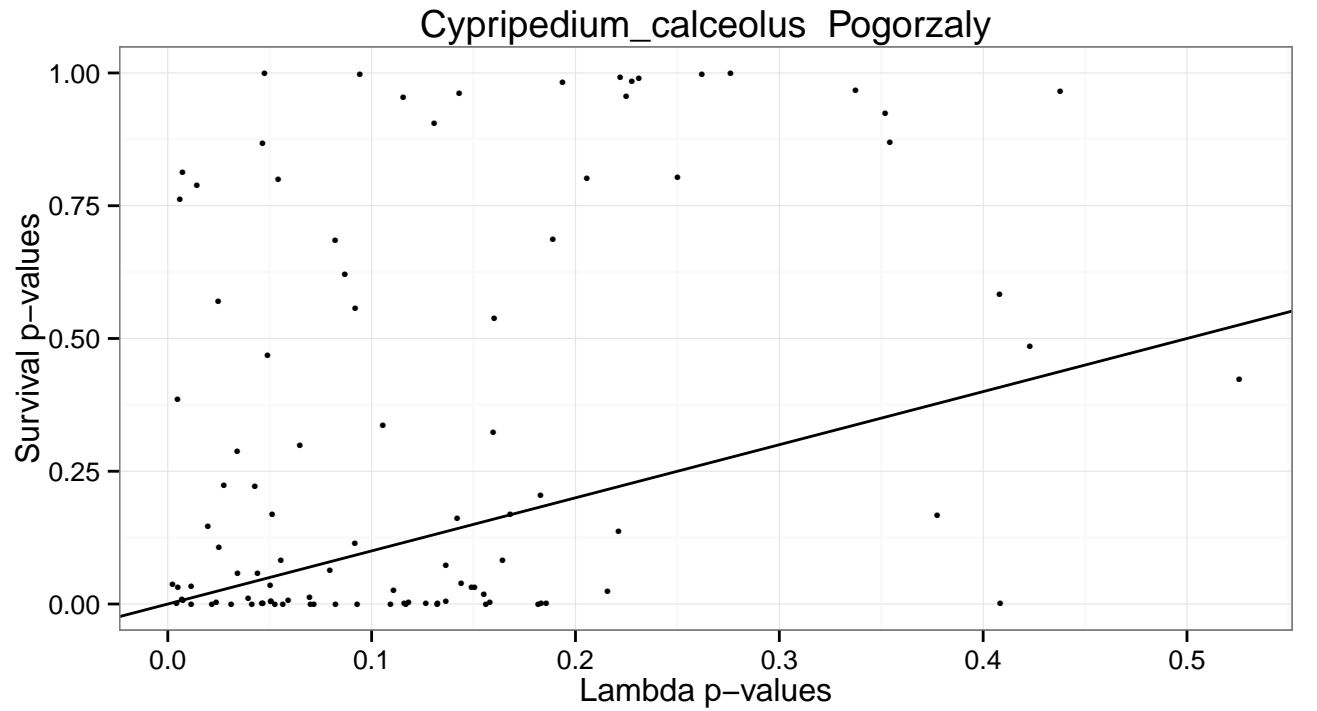


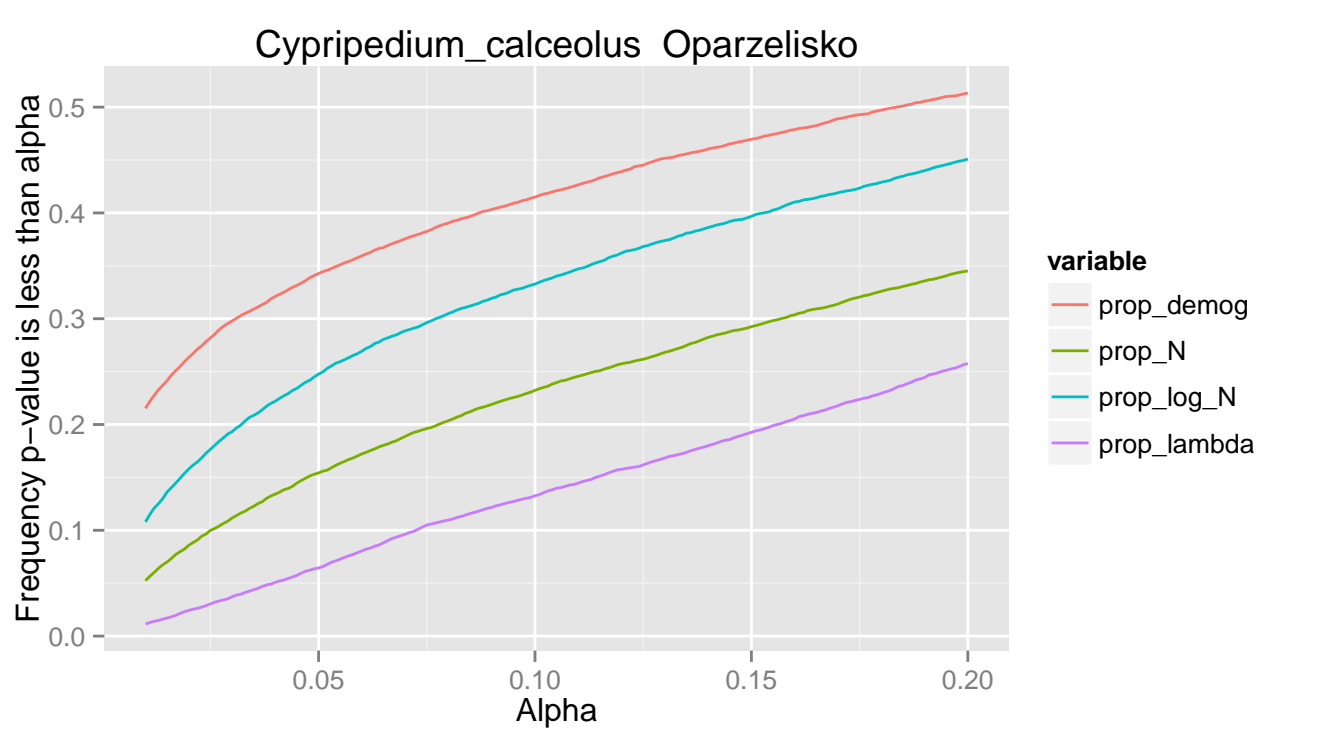
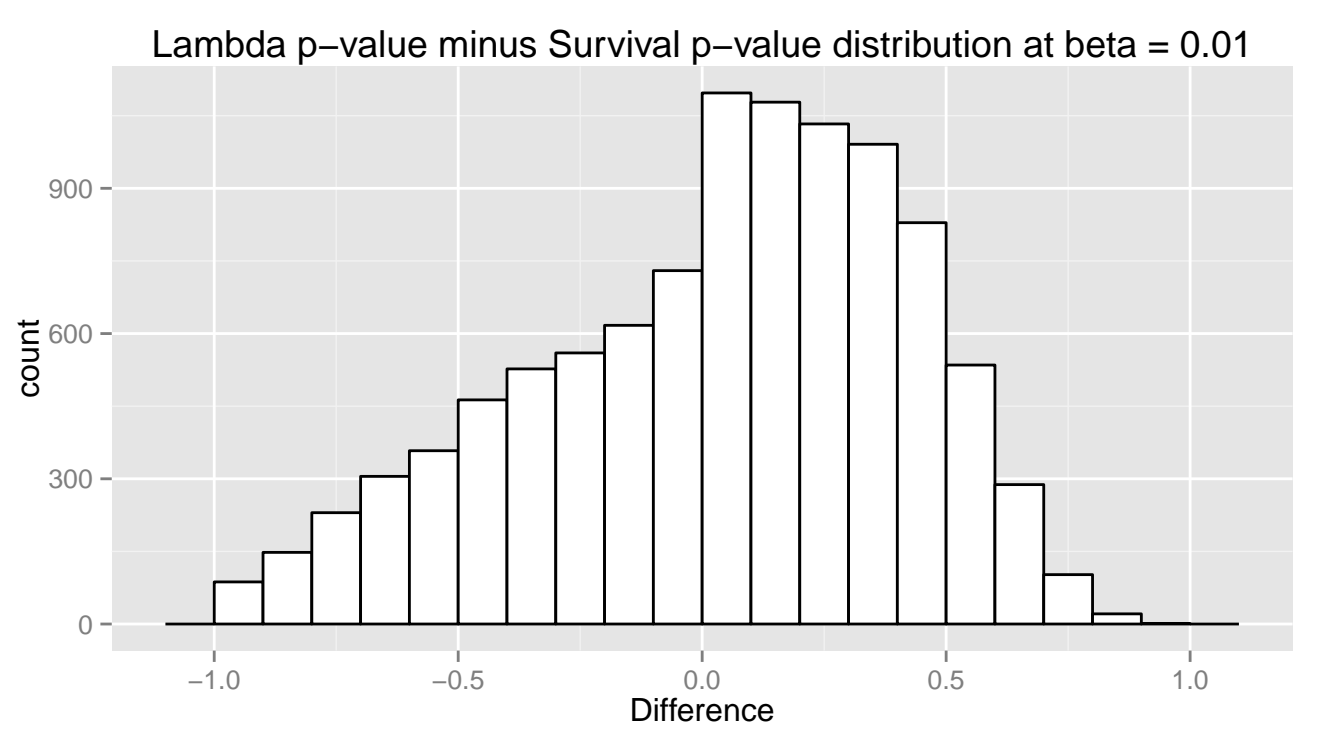
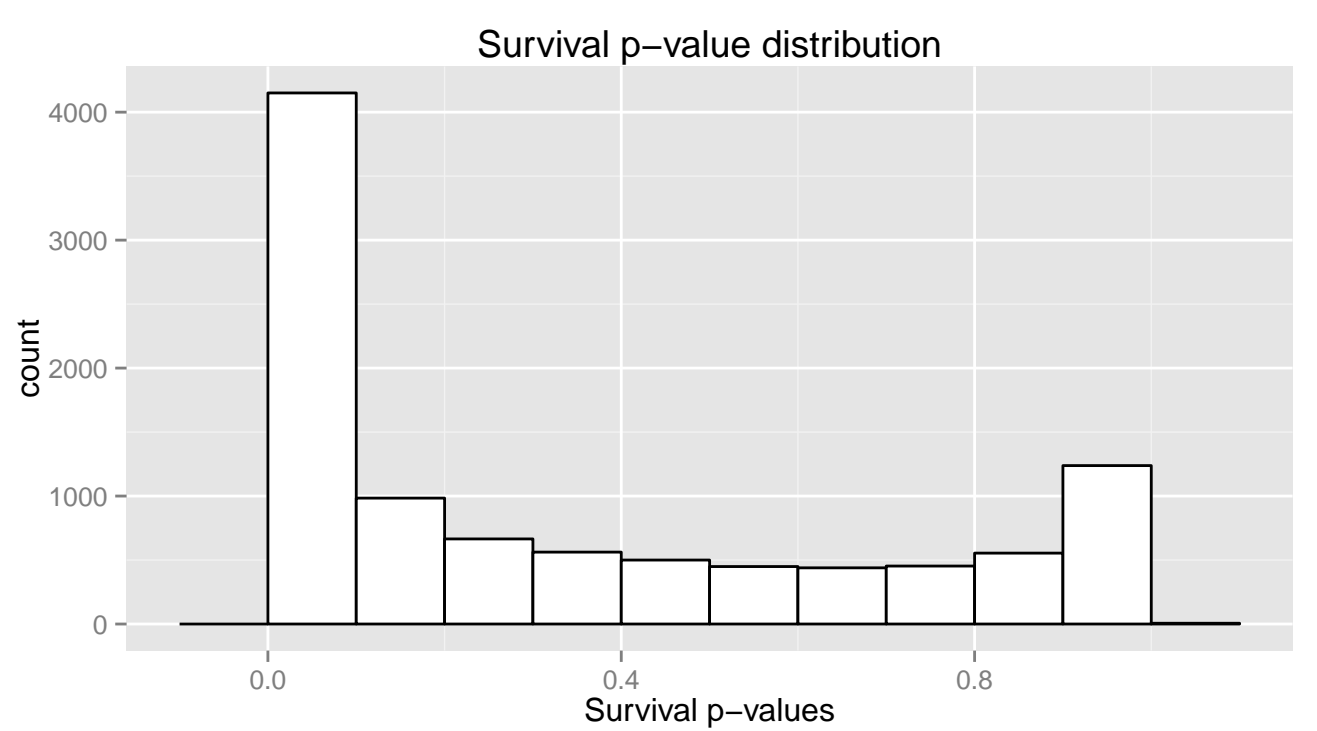
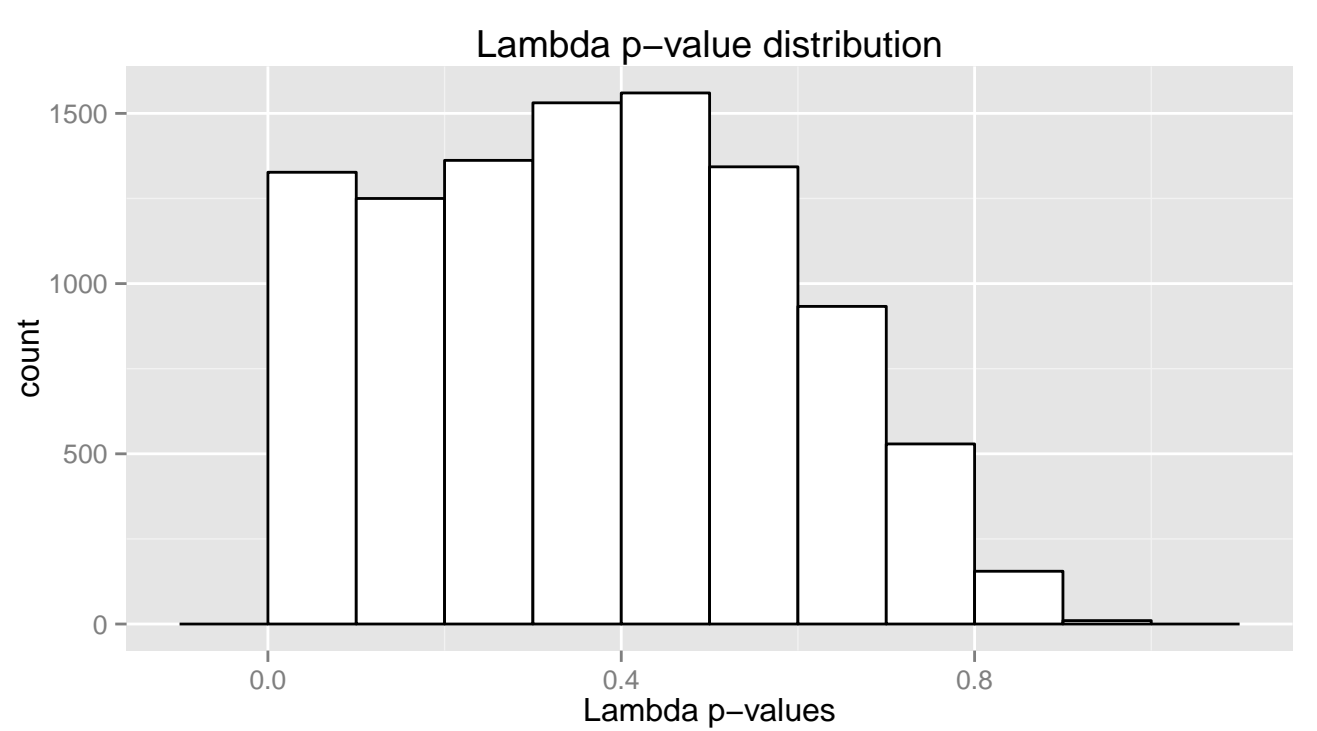
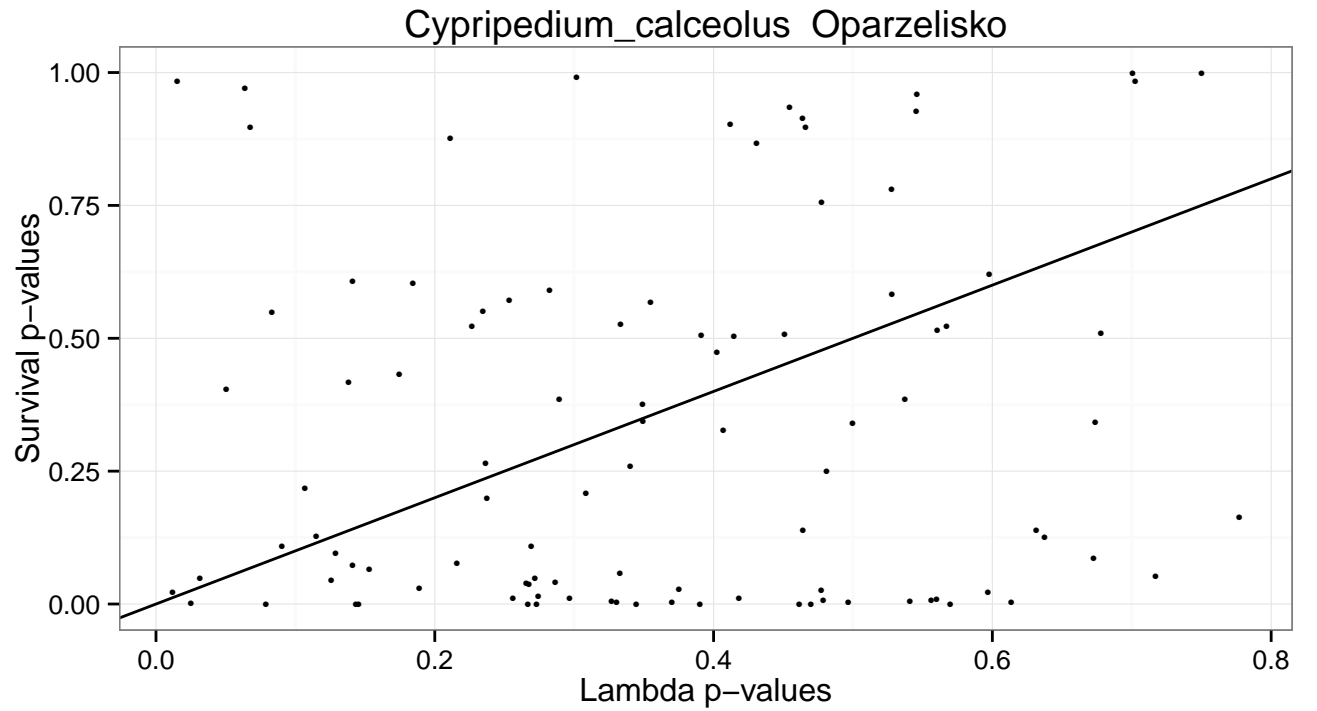


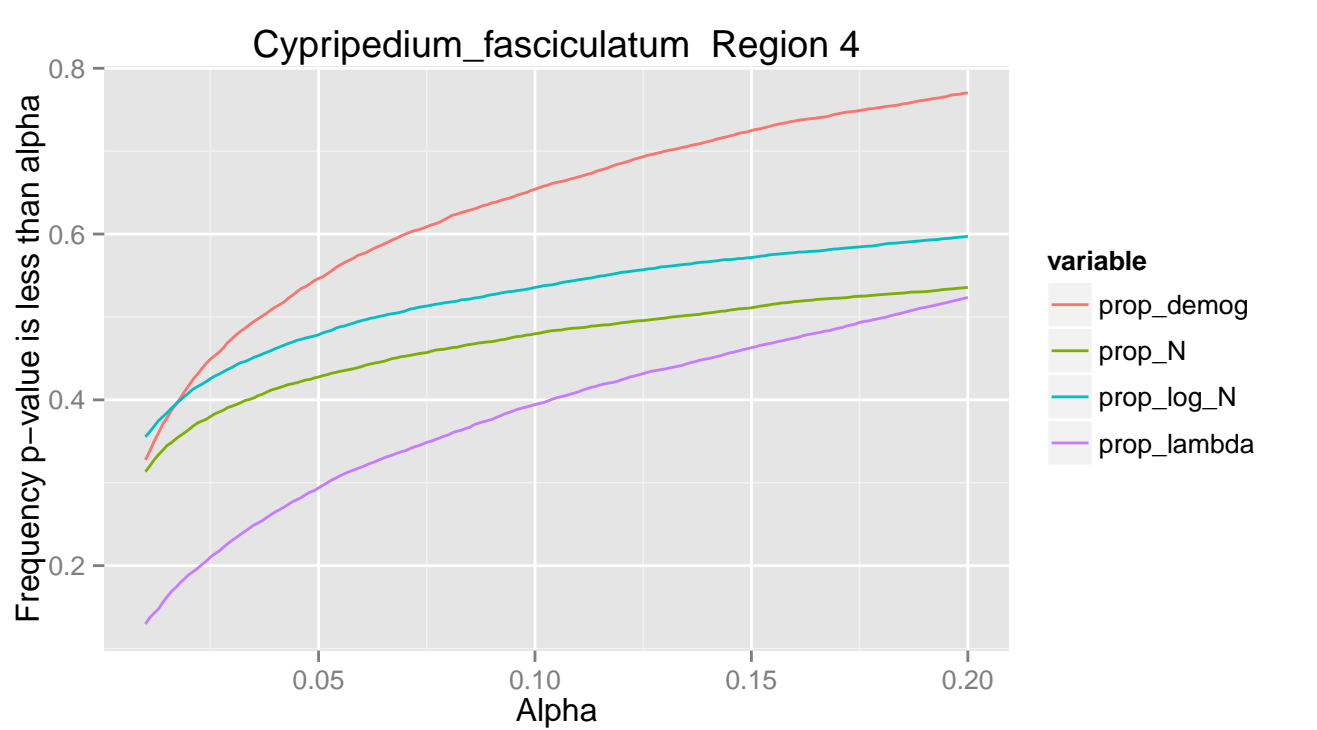
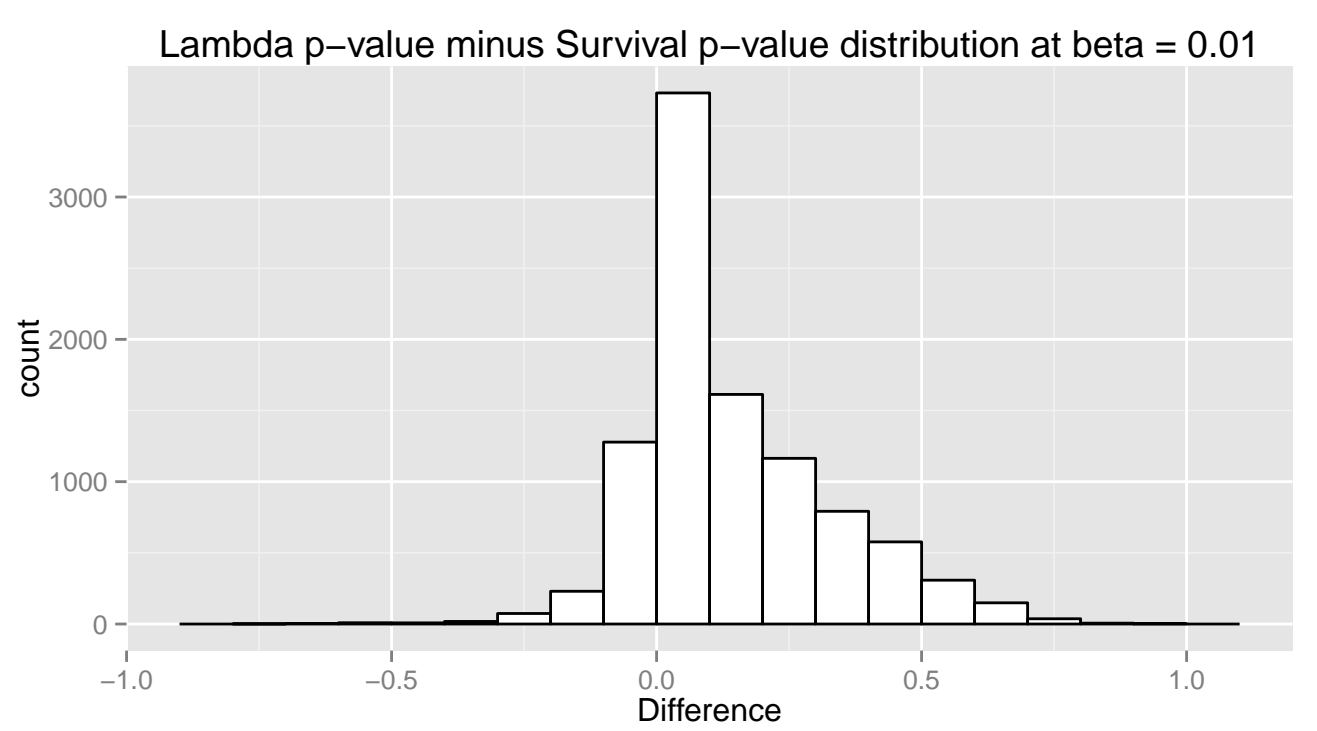
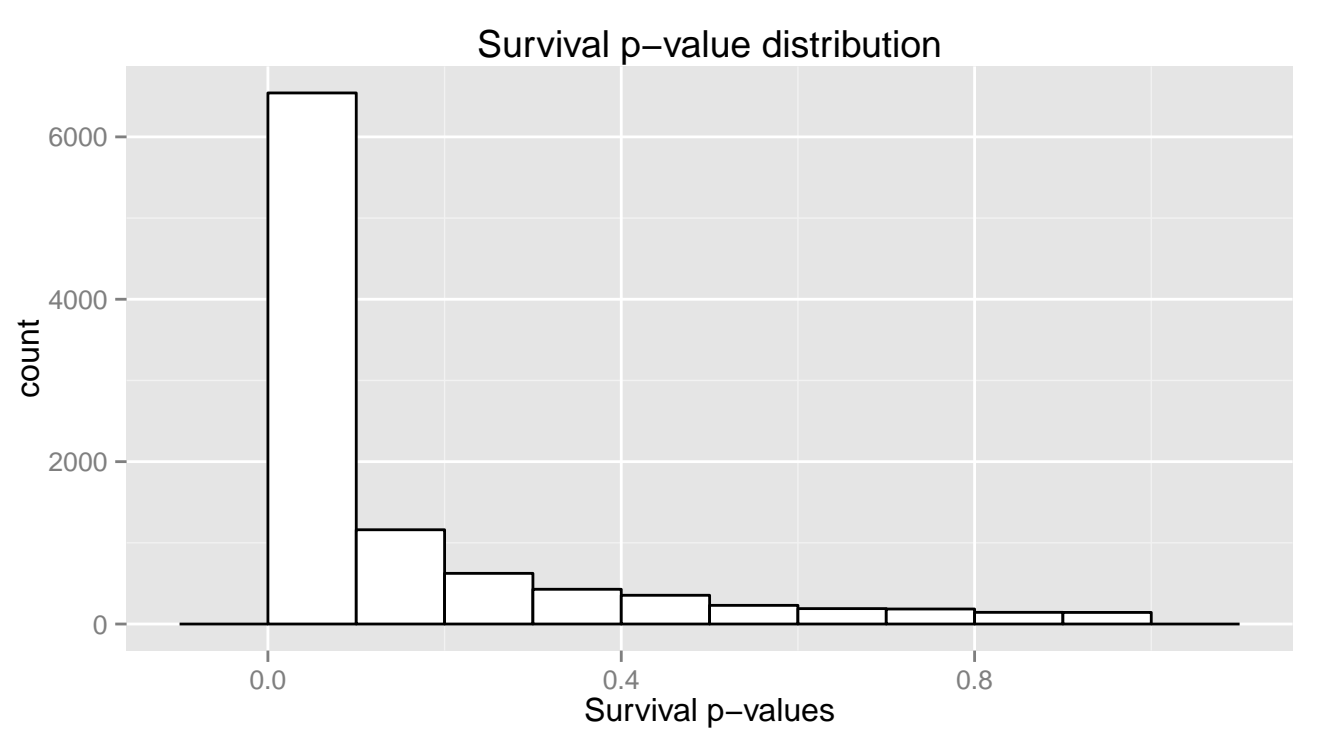
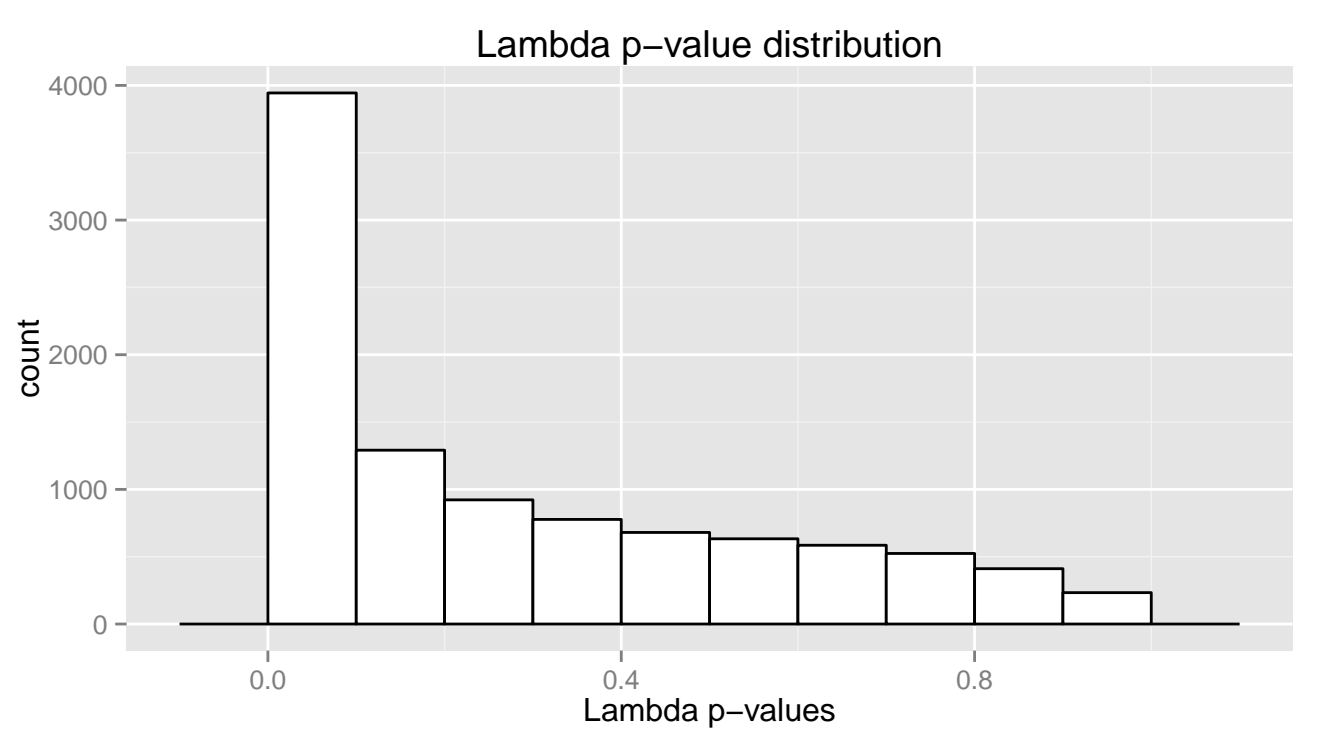
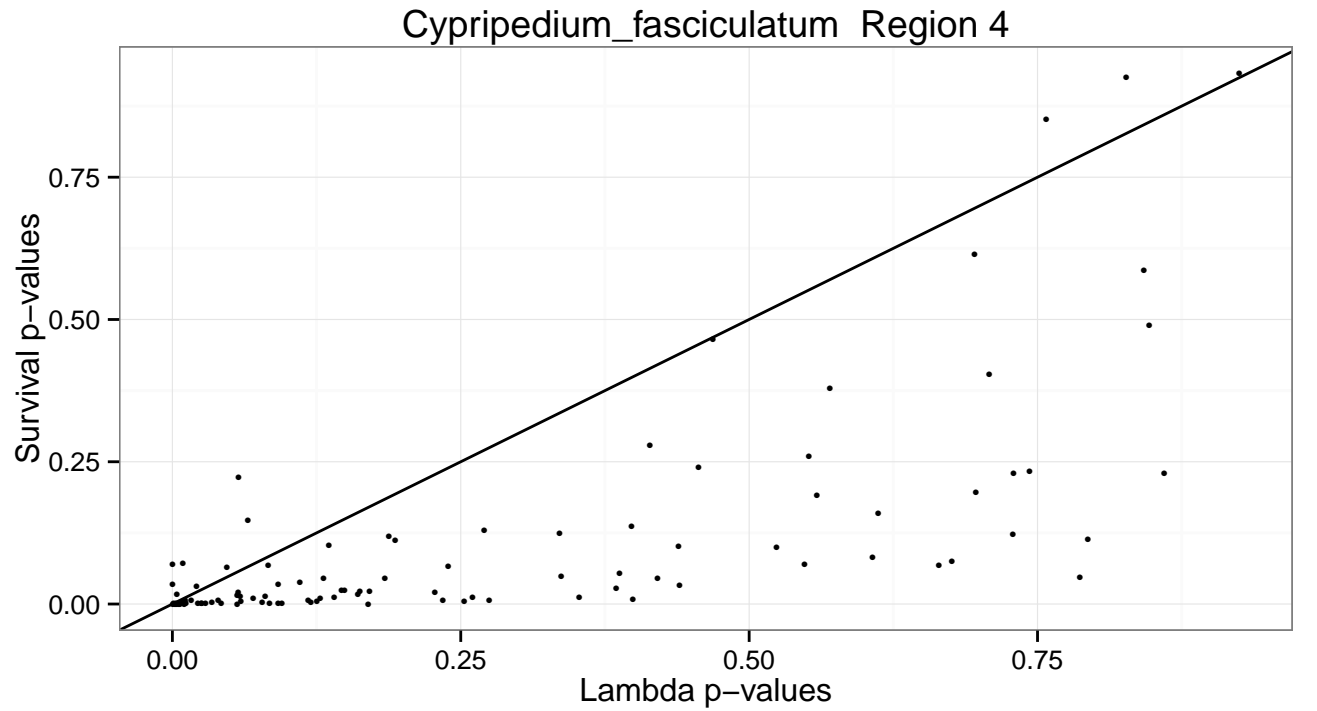


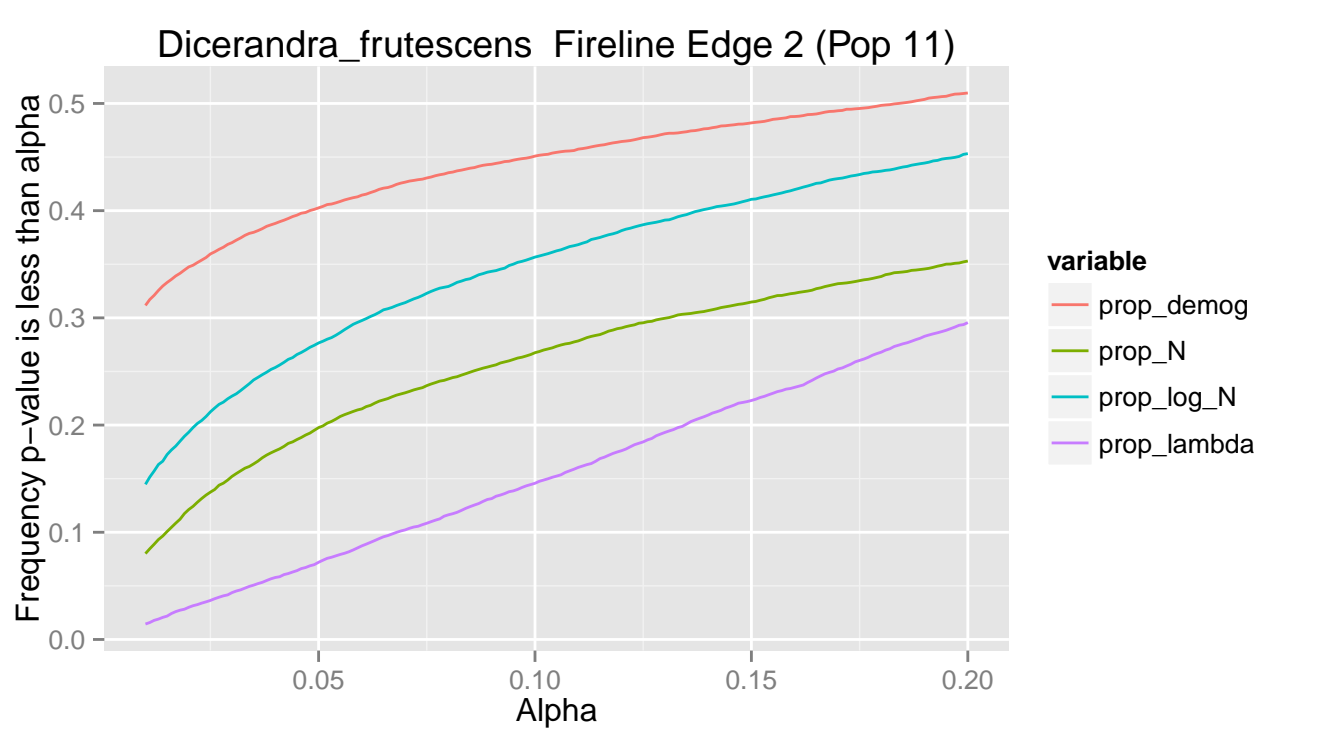
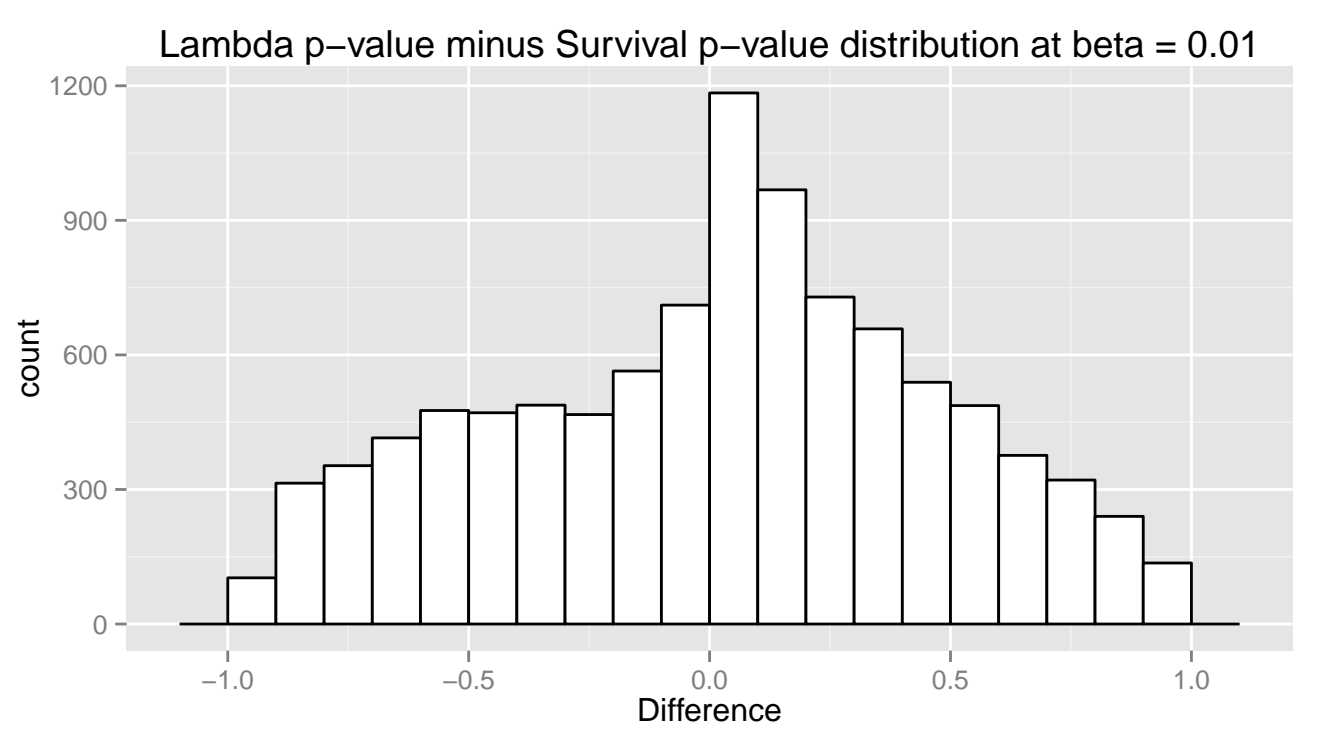
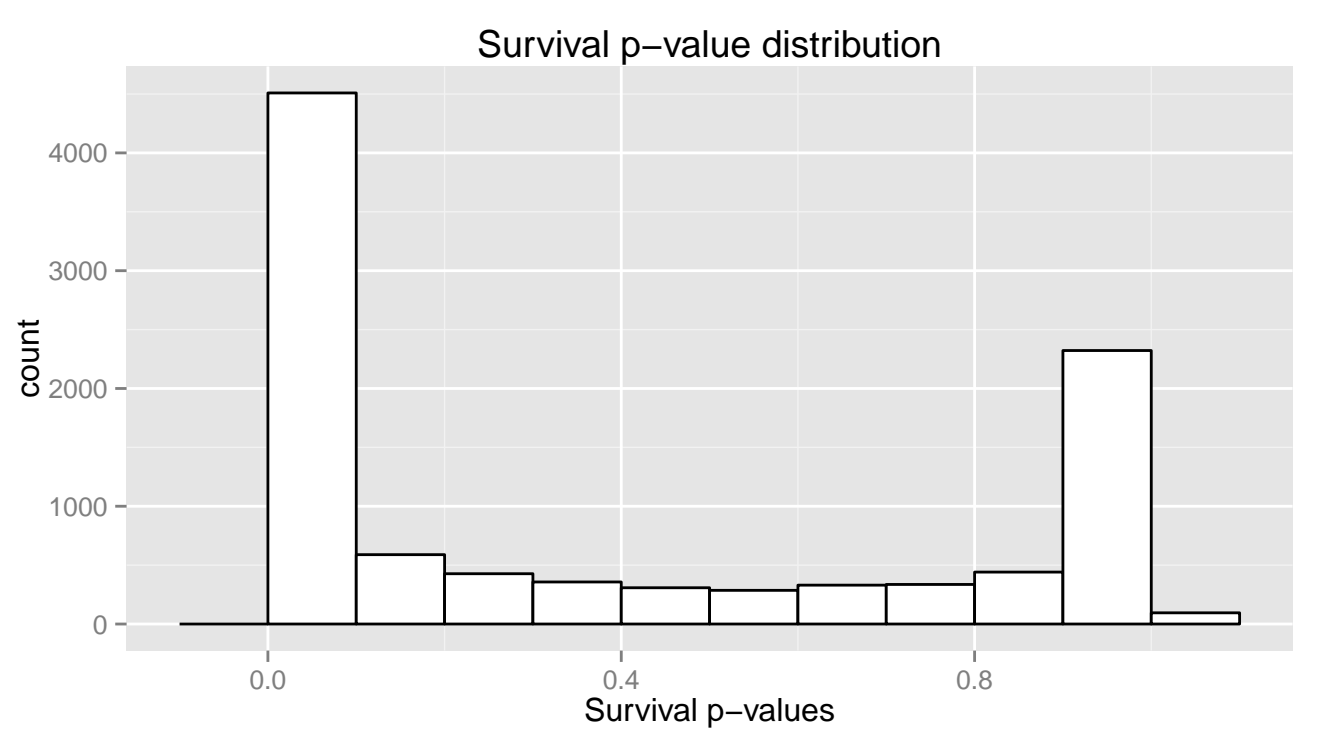
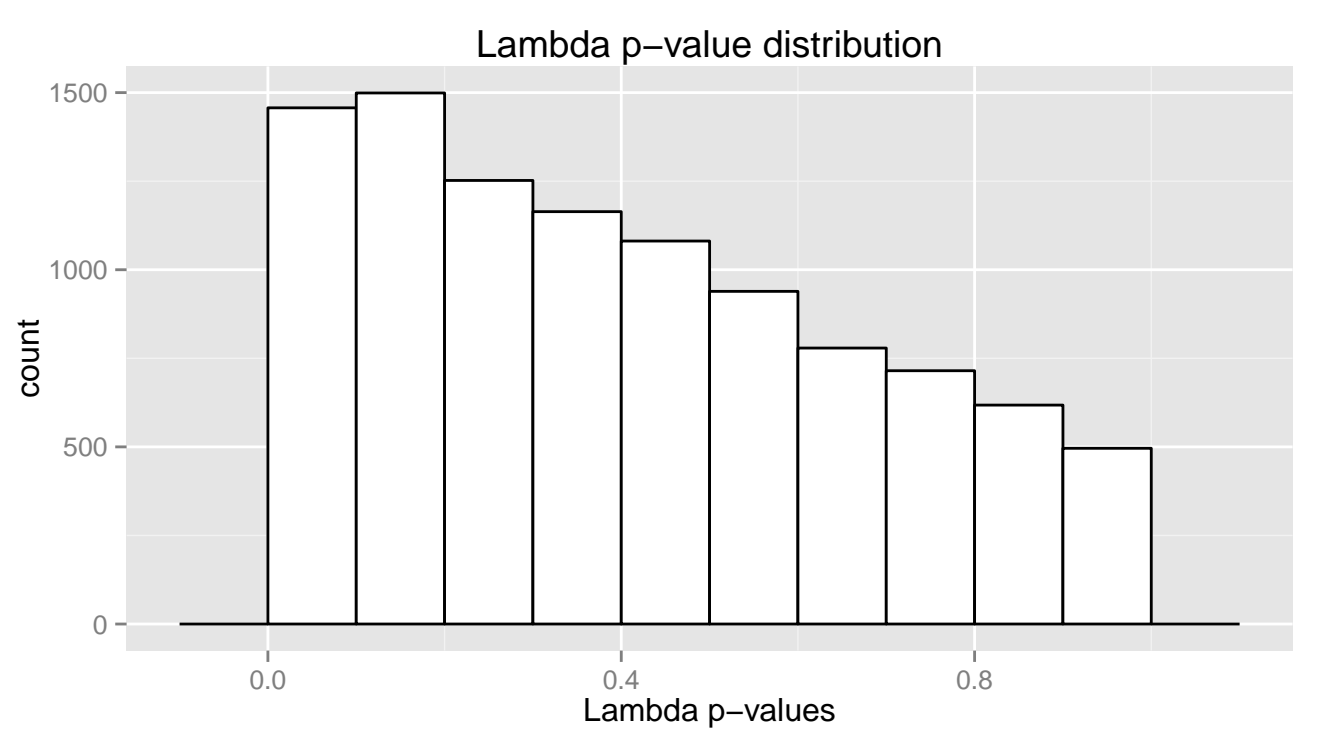
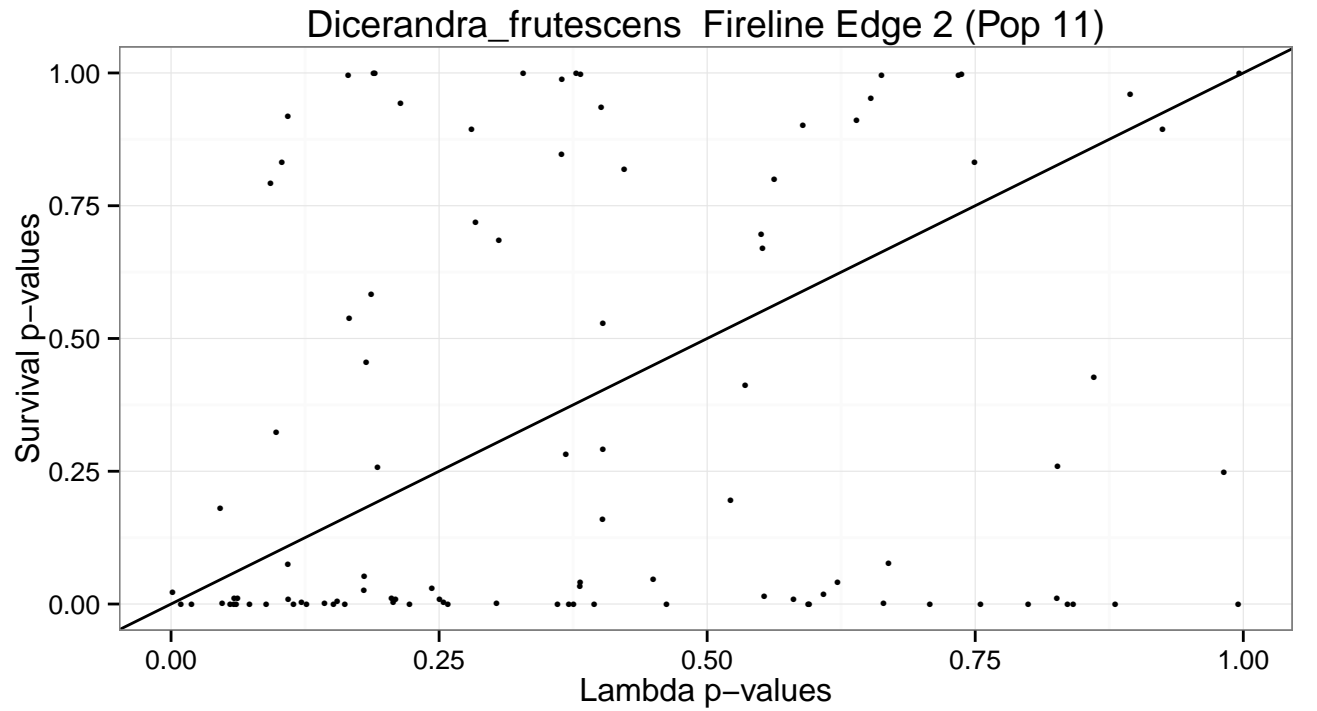


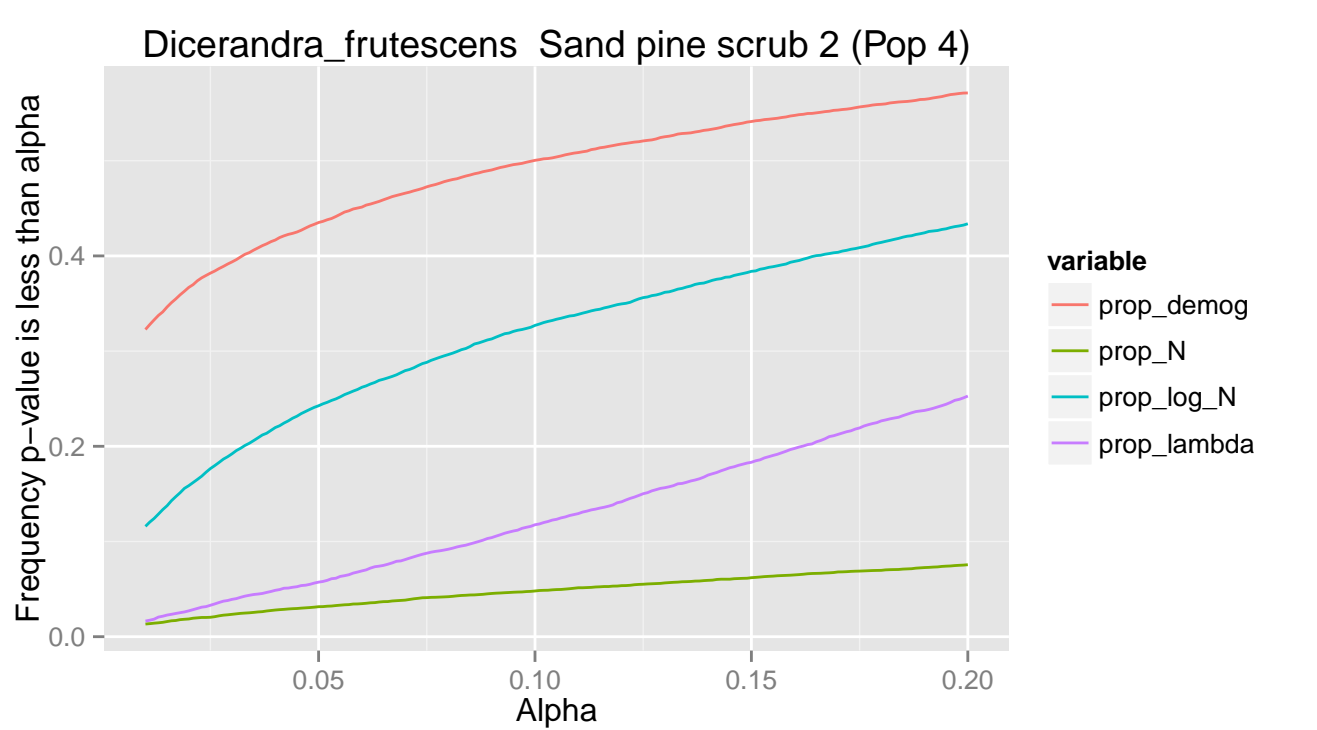
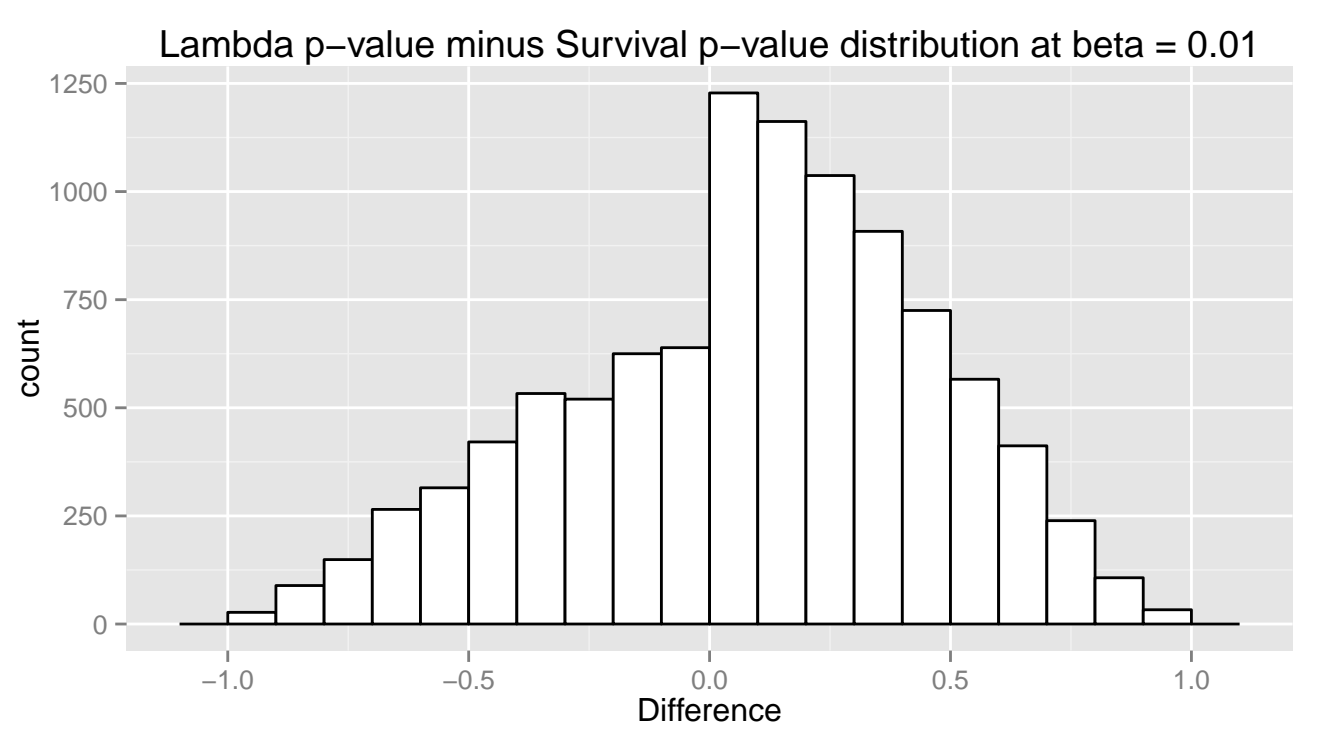
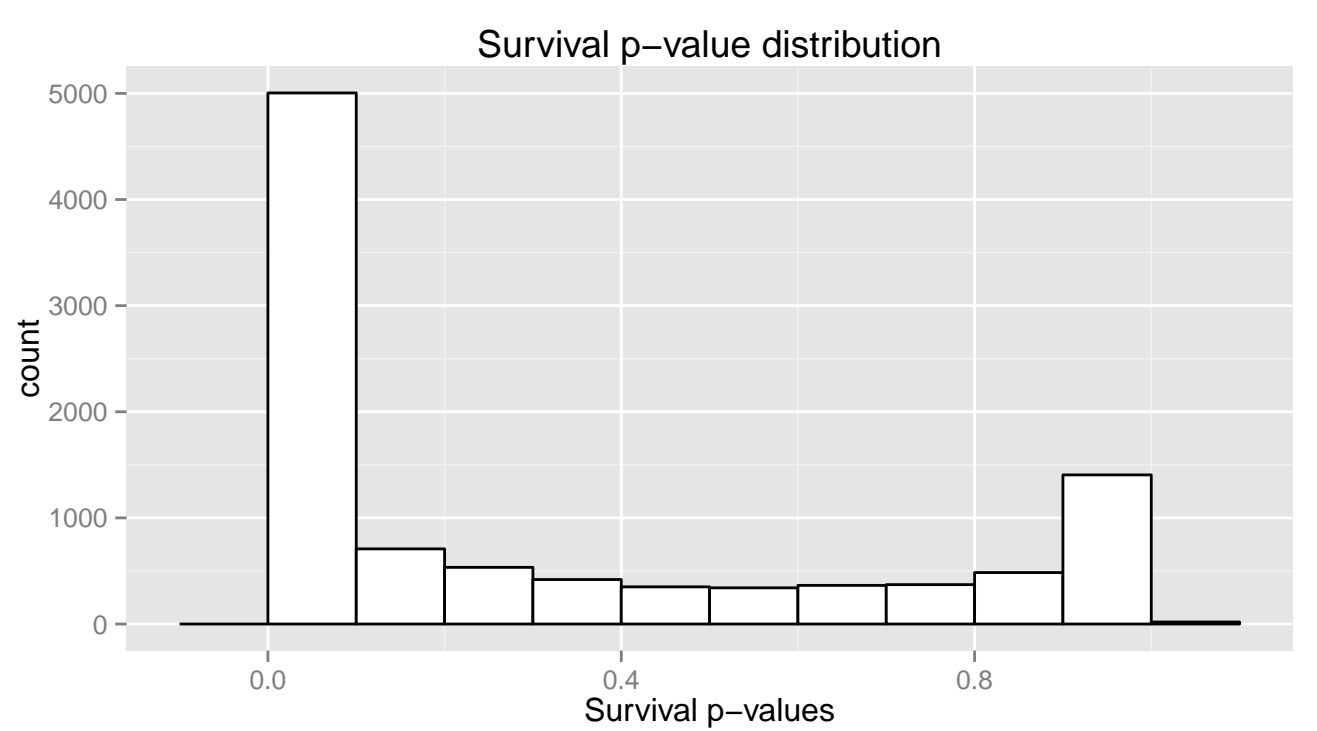
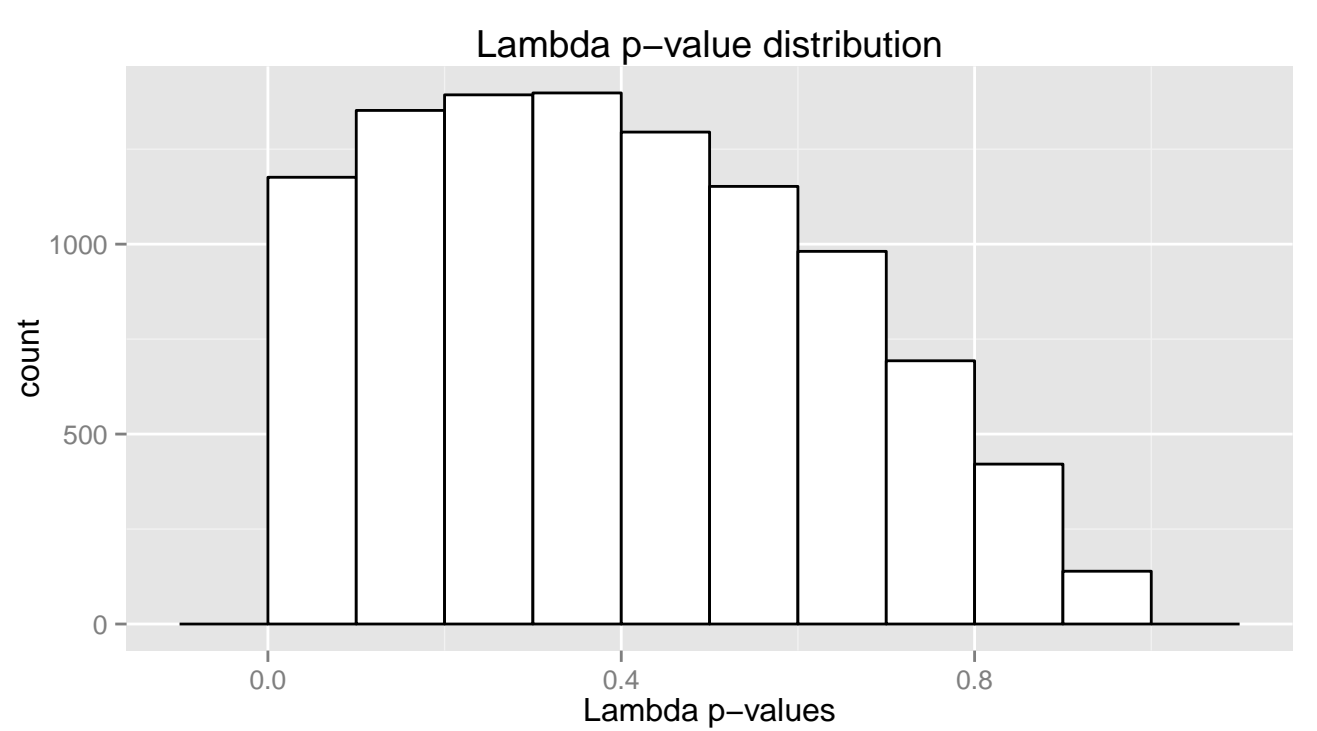
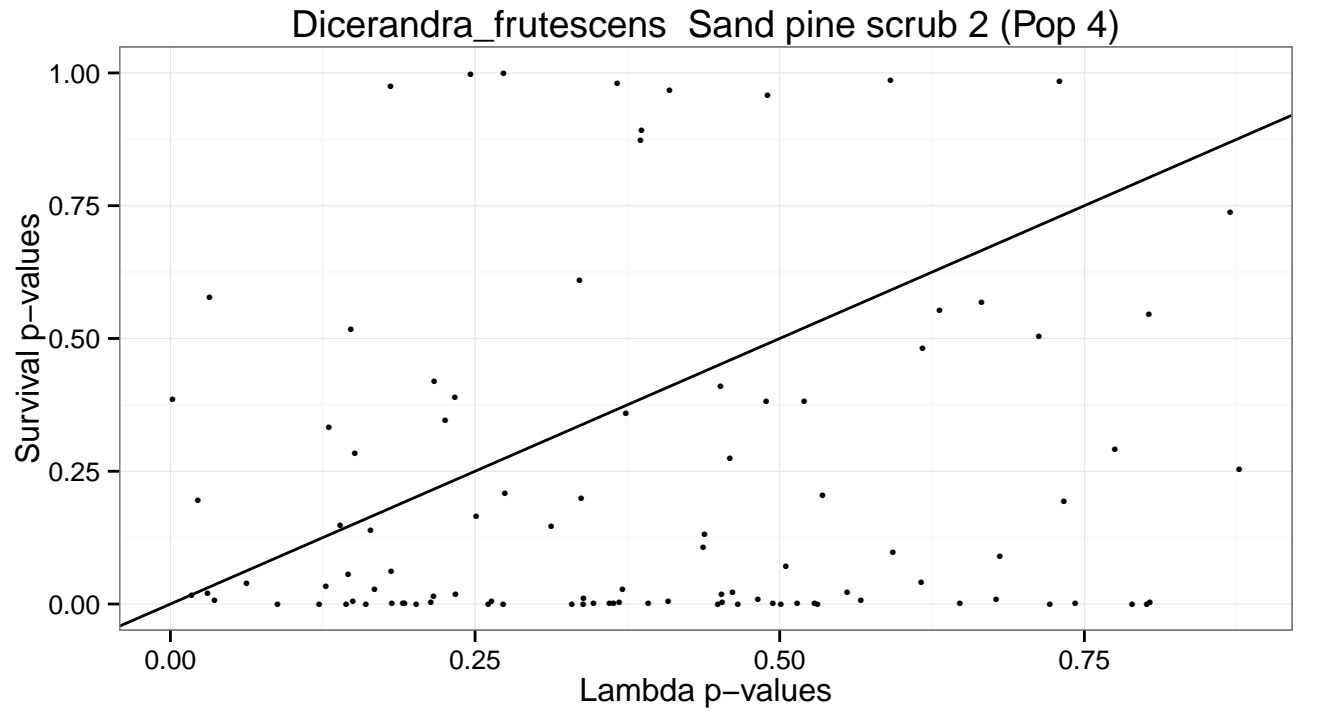


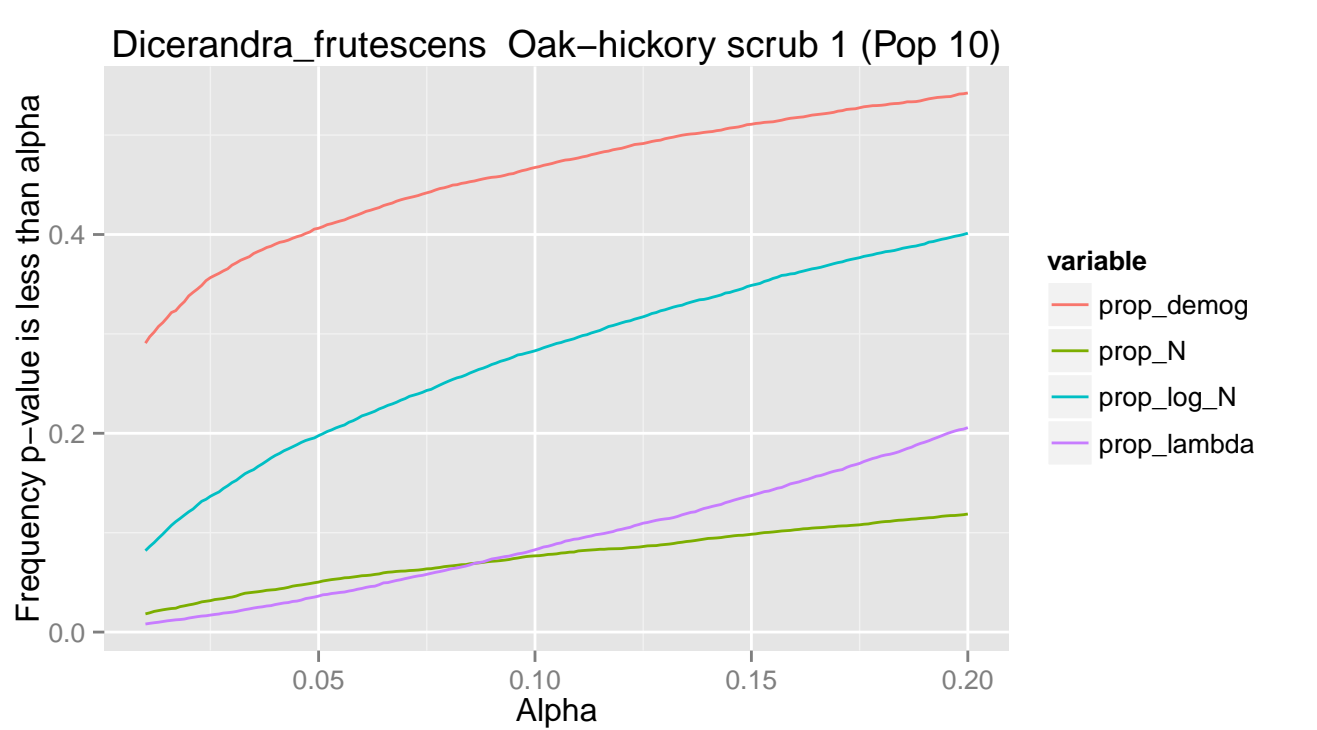
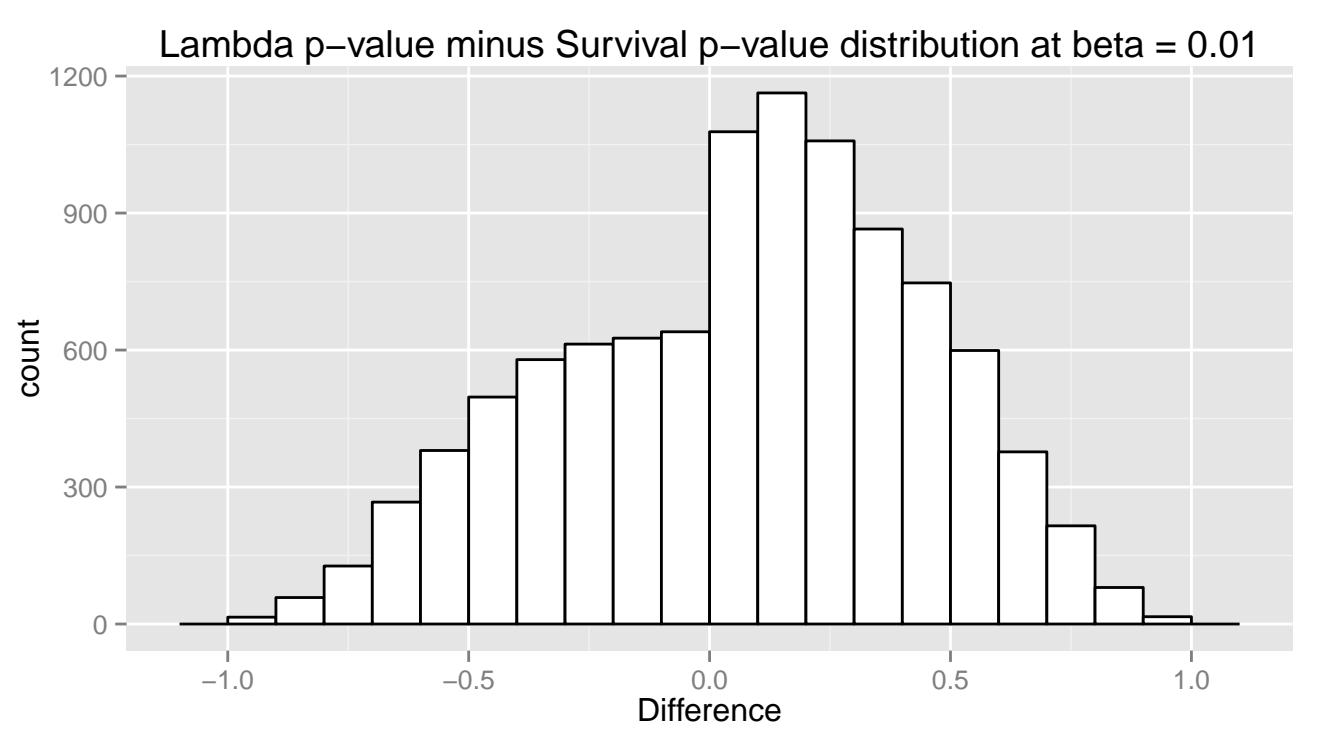
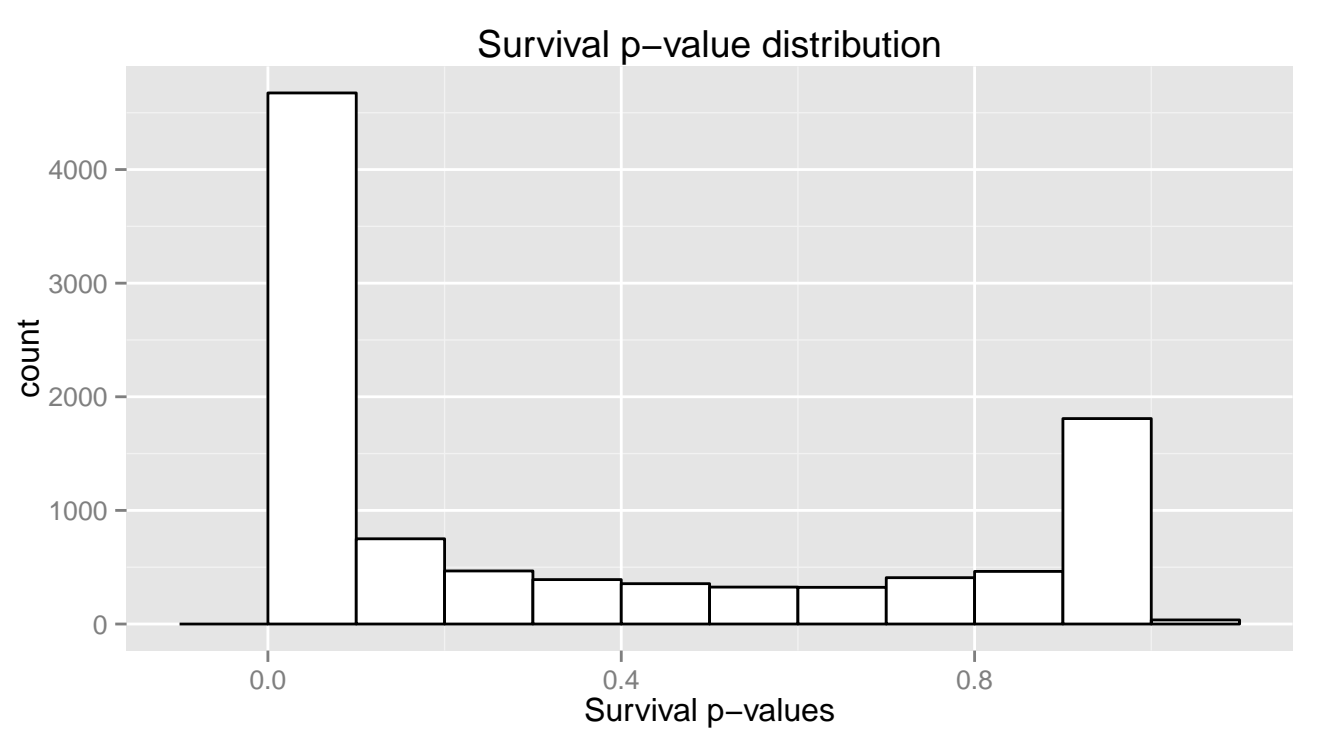
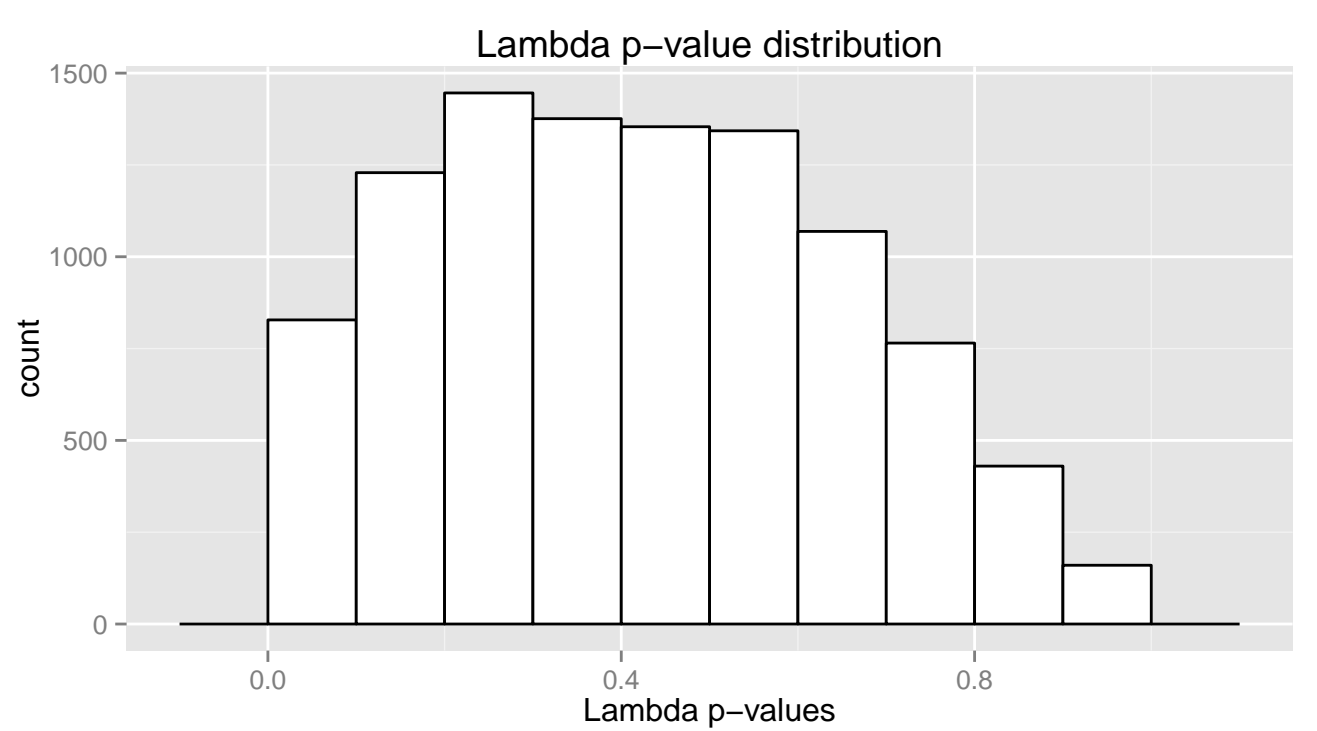
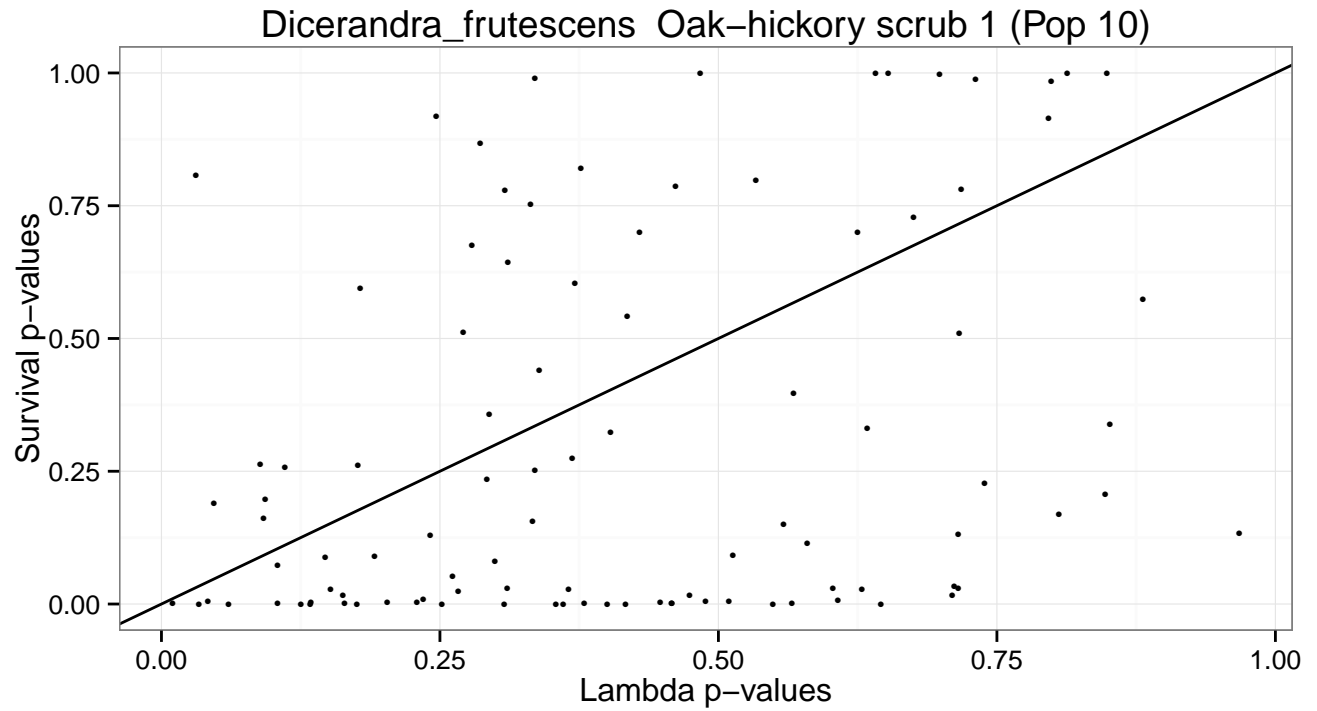




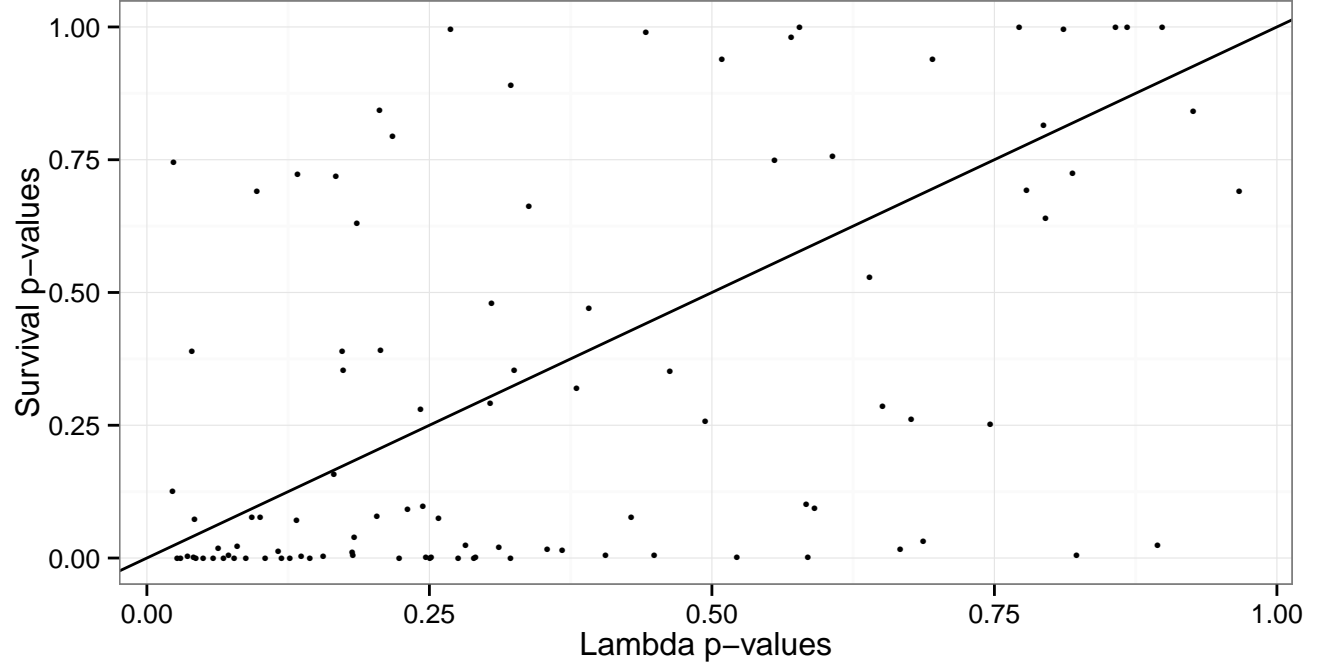




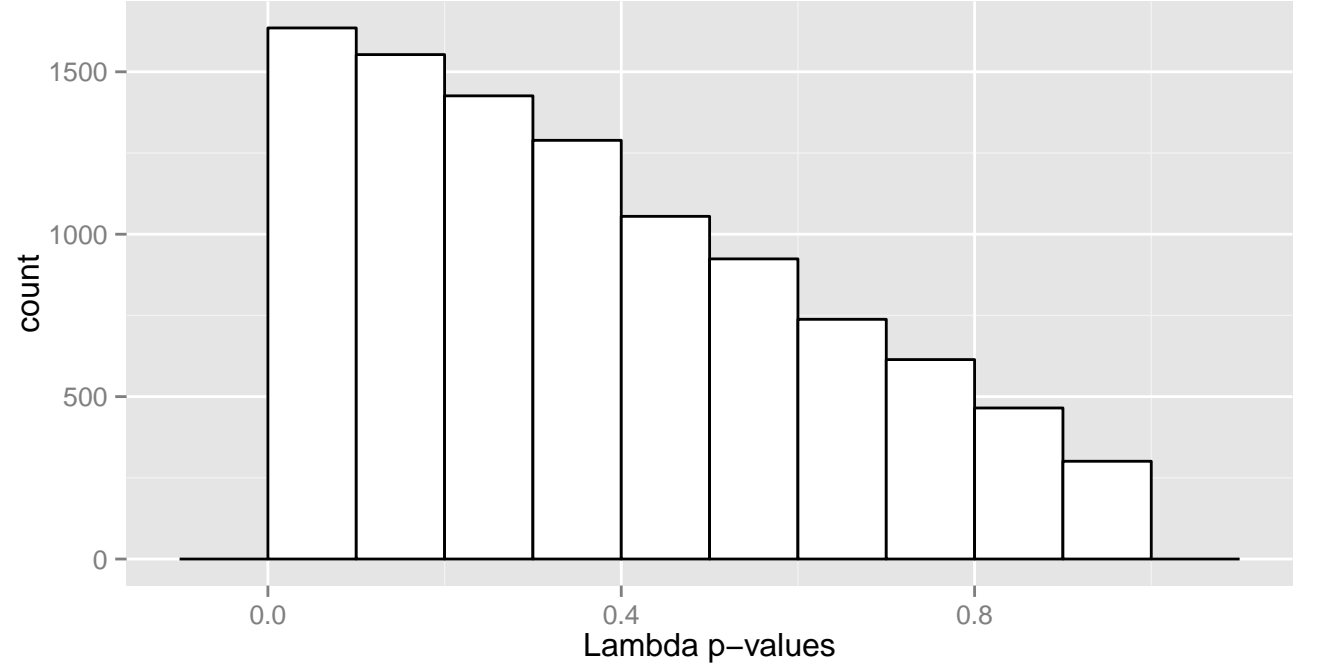




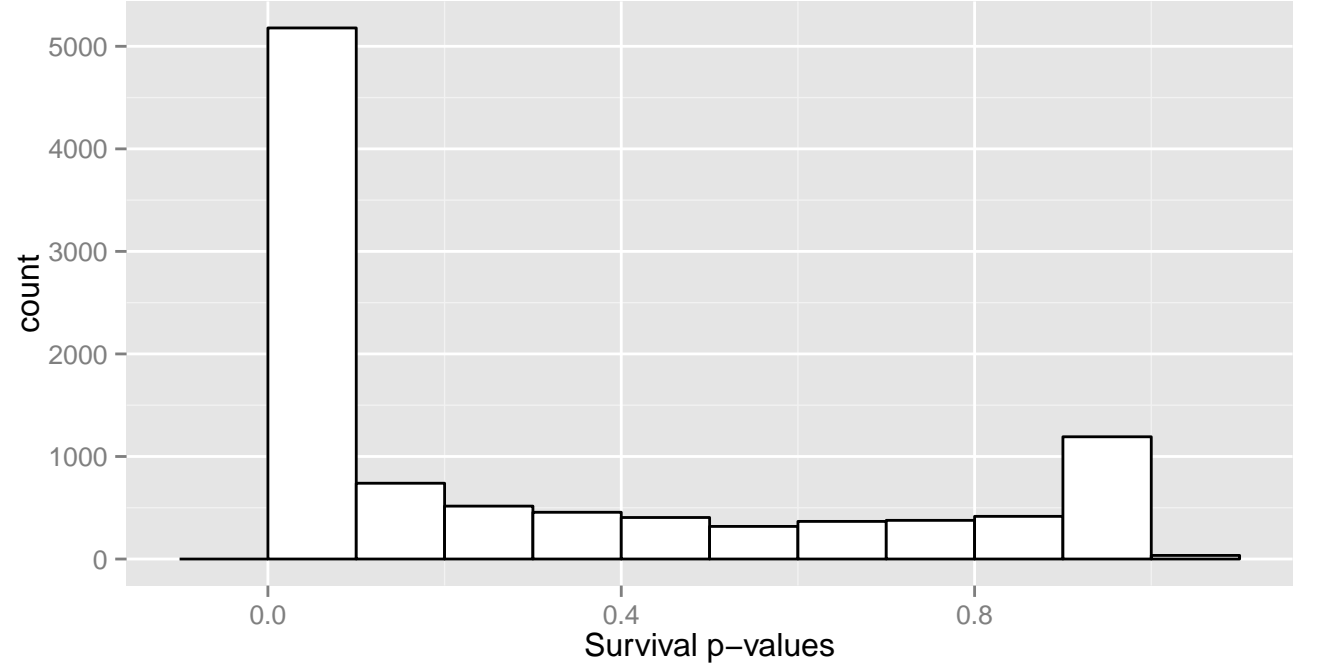
Dicerandra_frutescens Yard Edge (Pop 24)



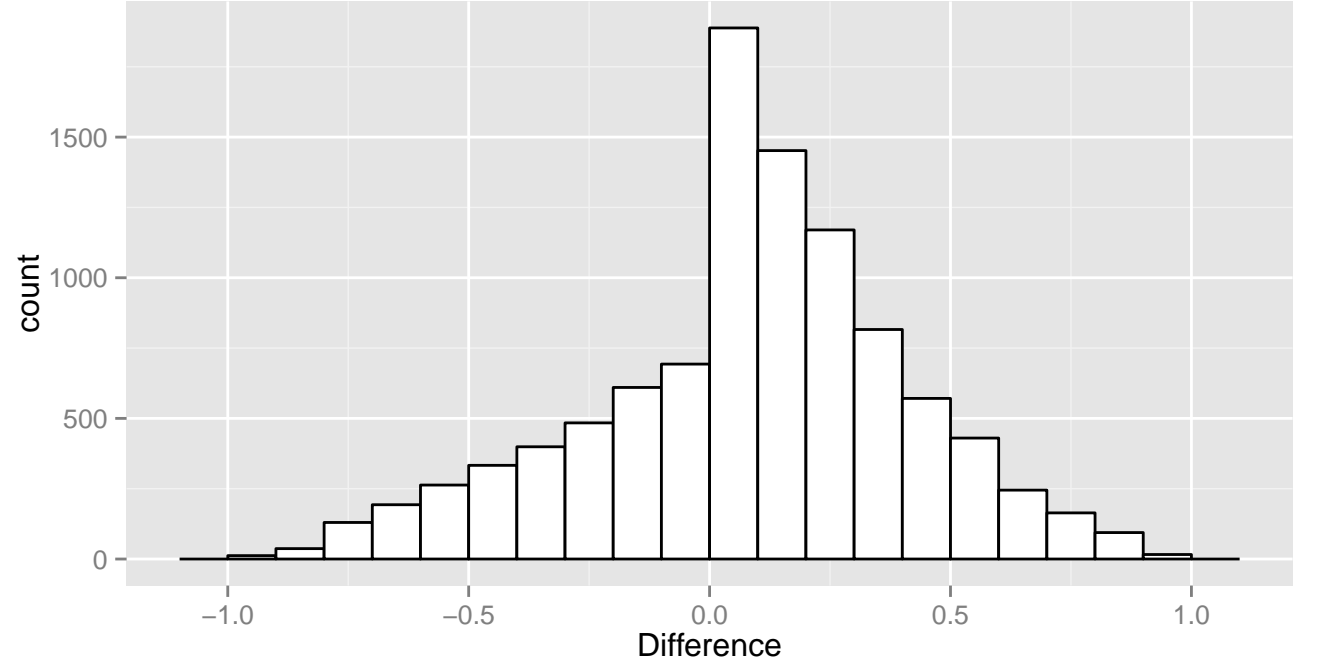
Lambda p-value distribution



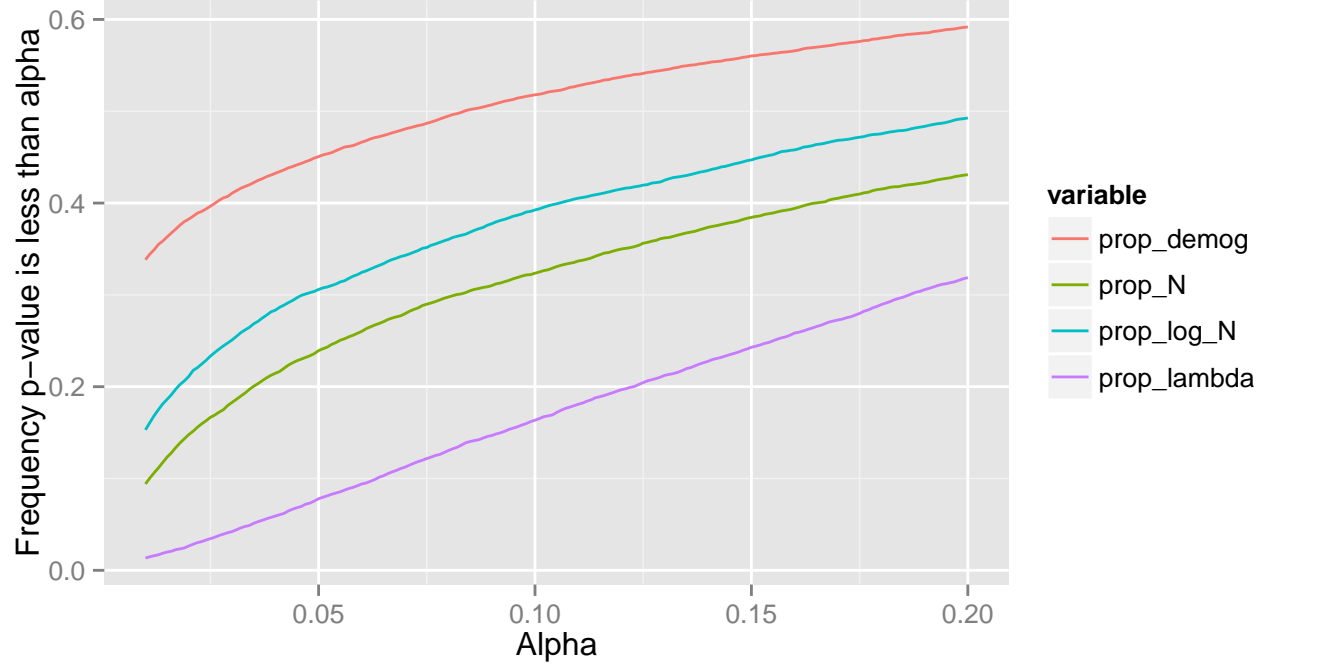
Survival p-value distribution

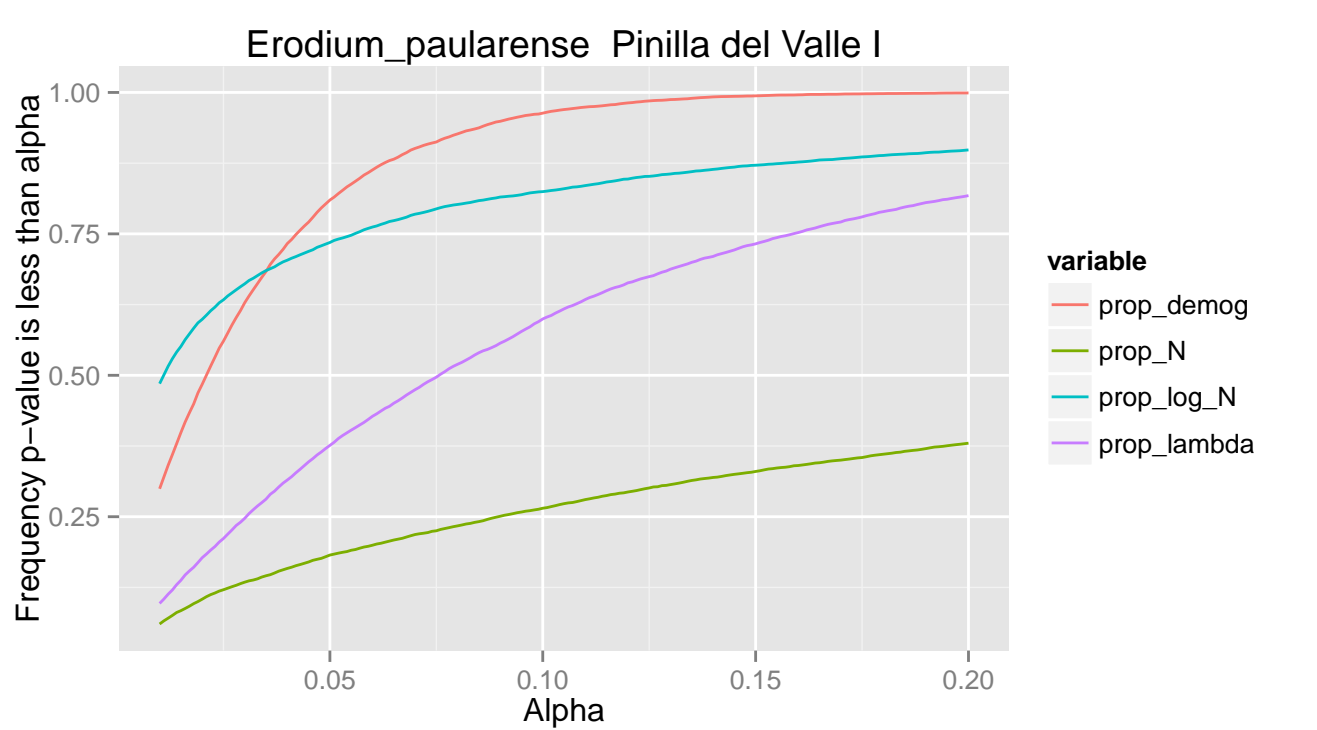
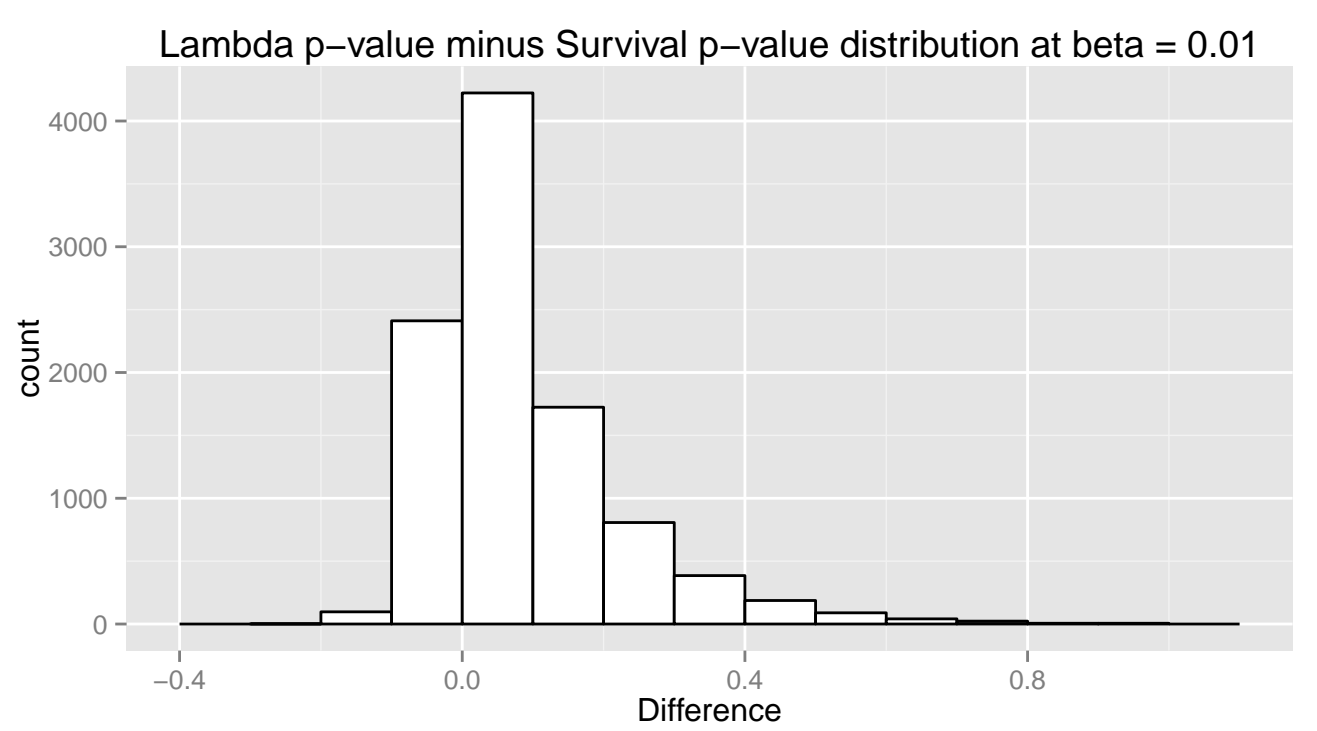
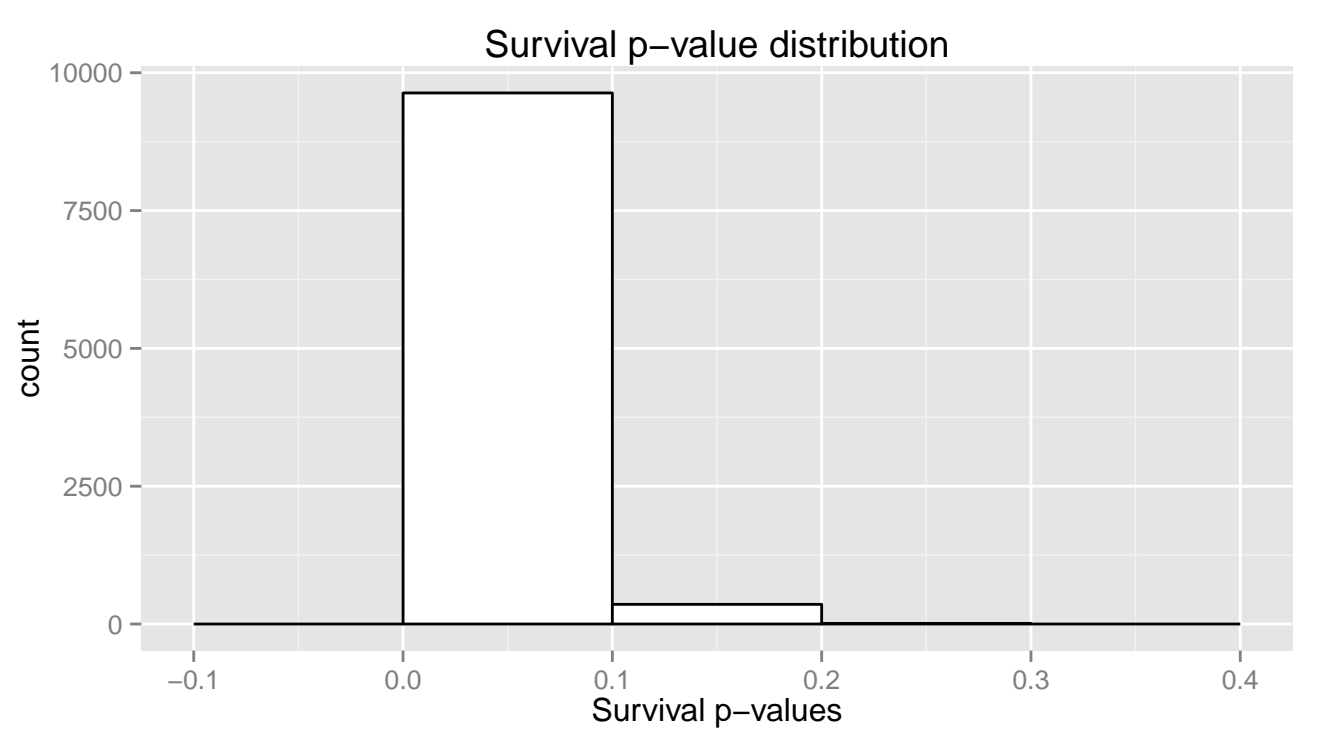
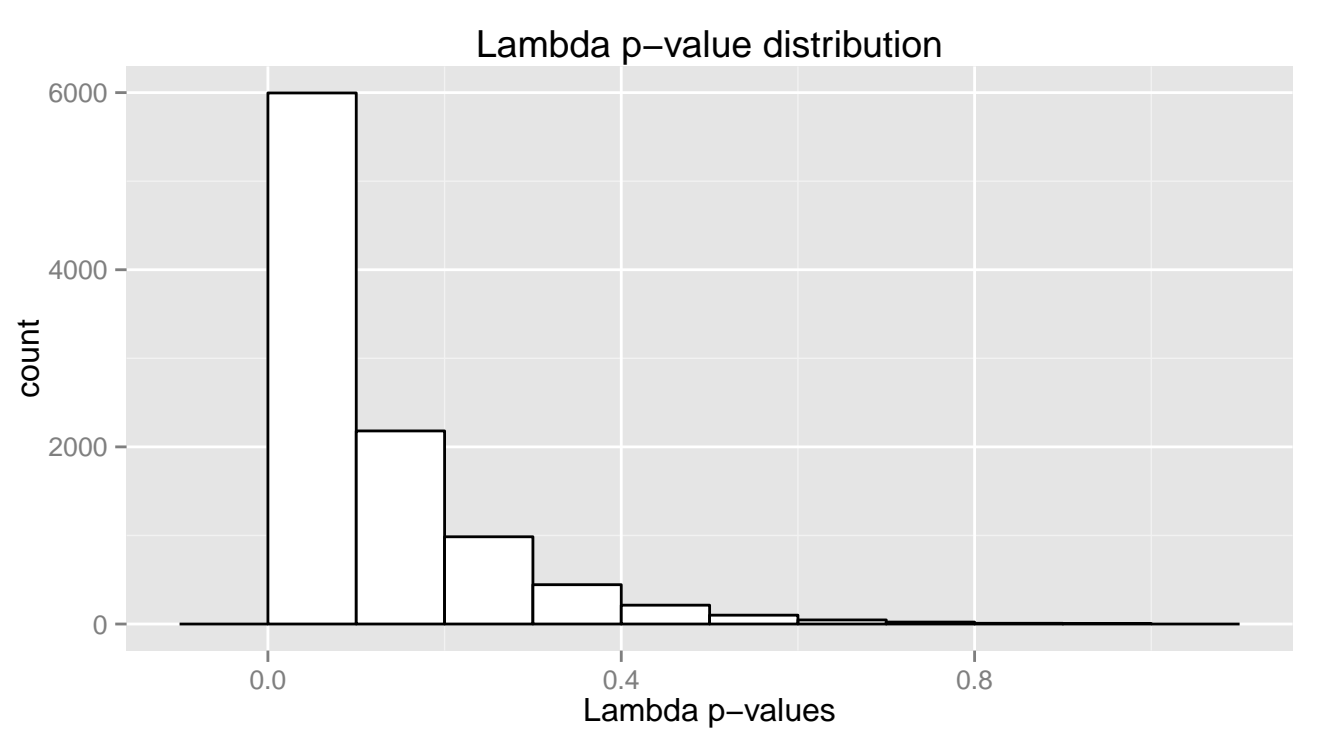
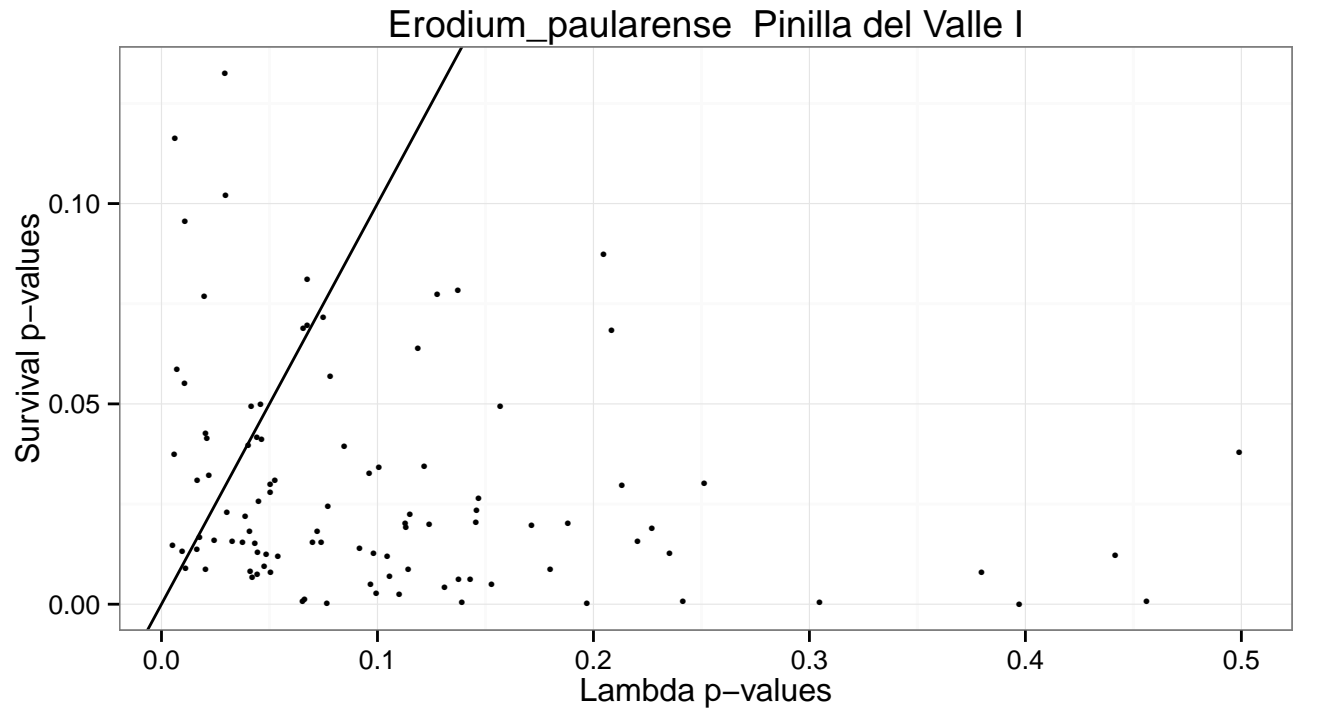


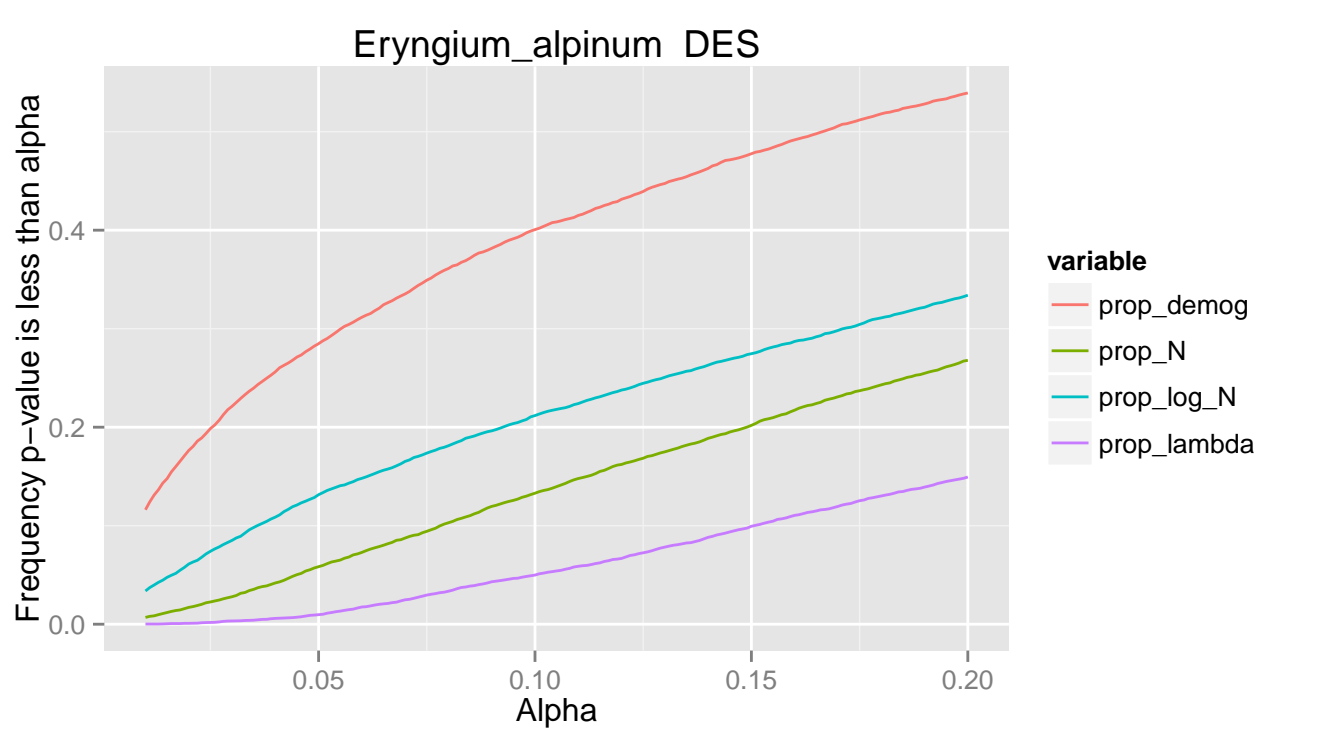
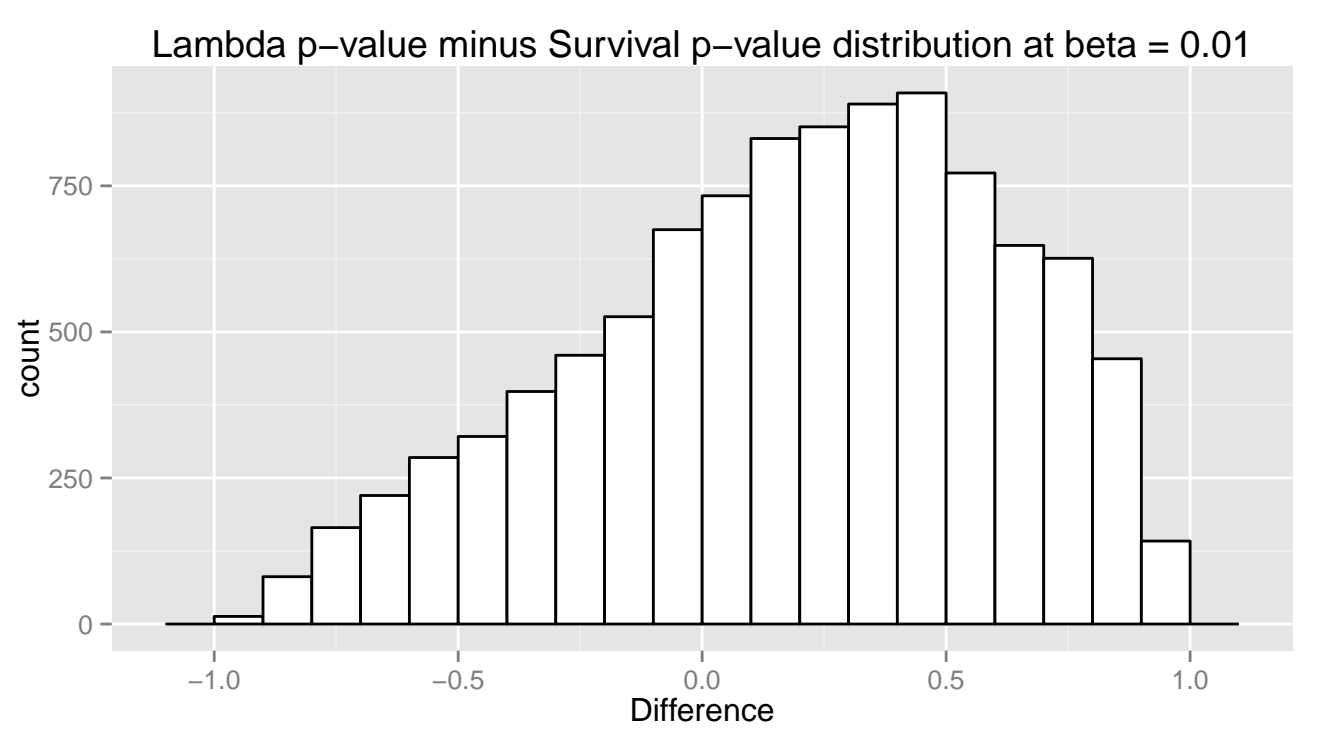
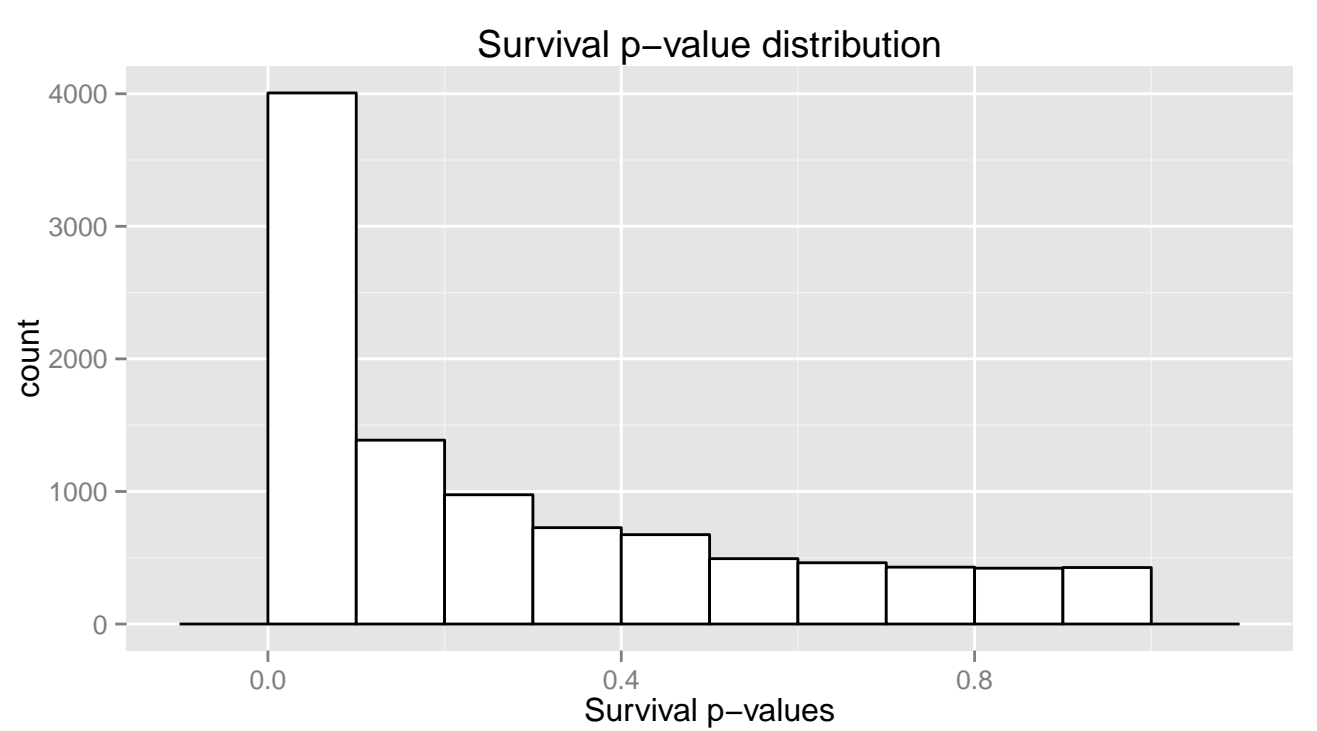
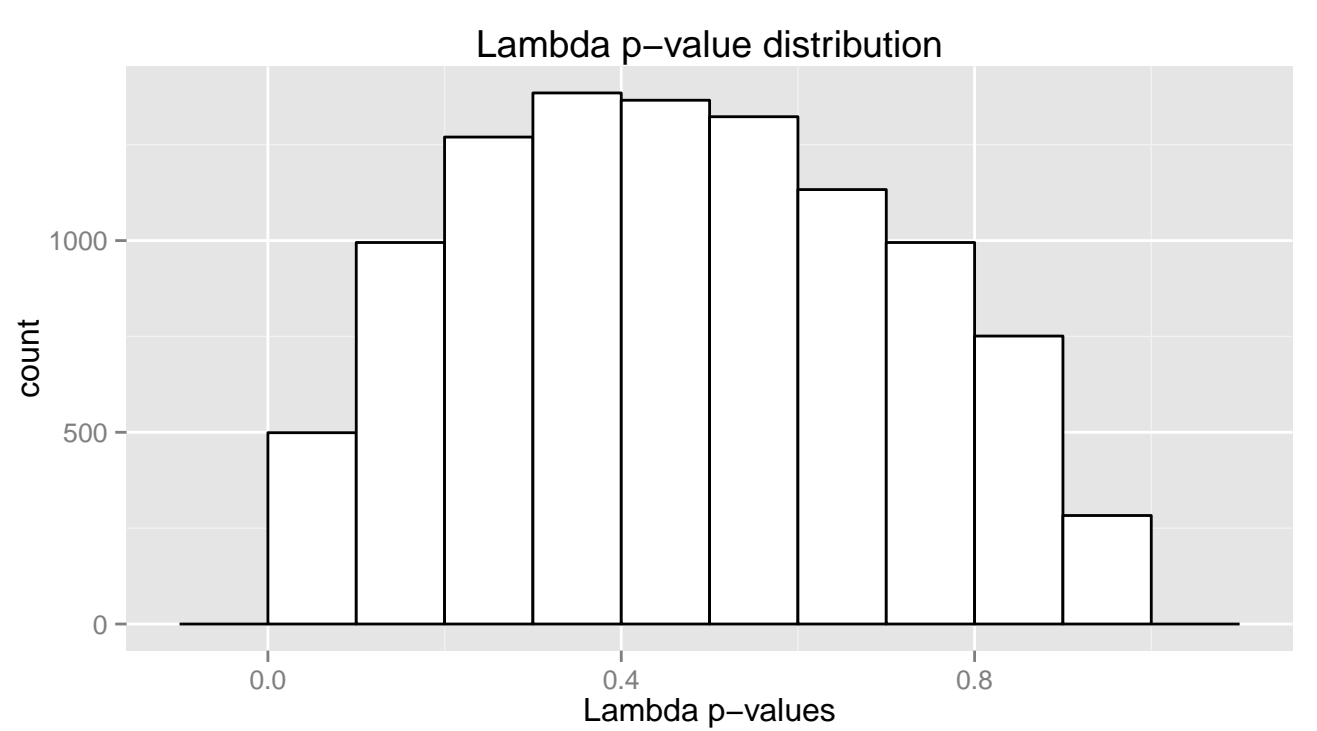
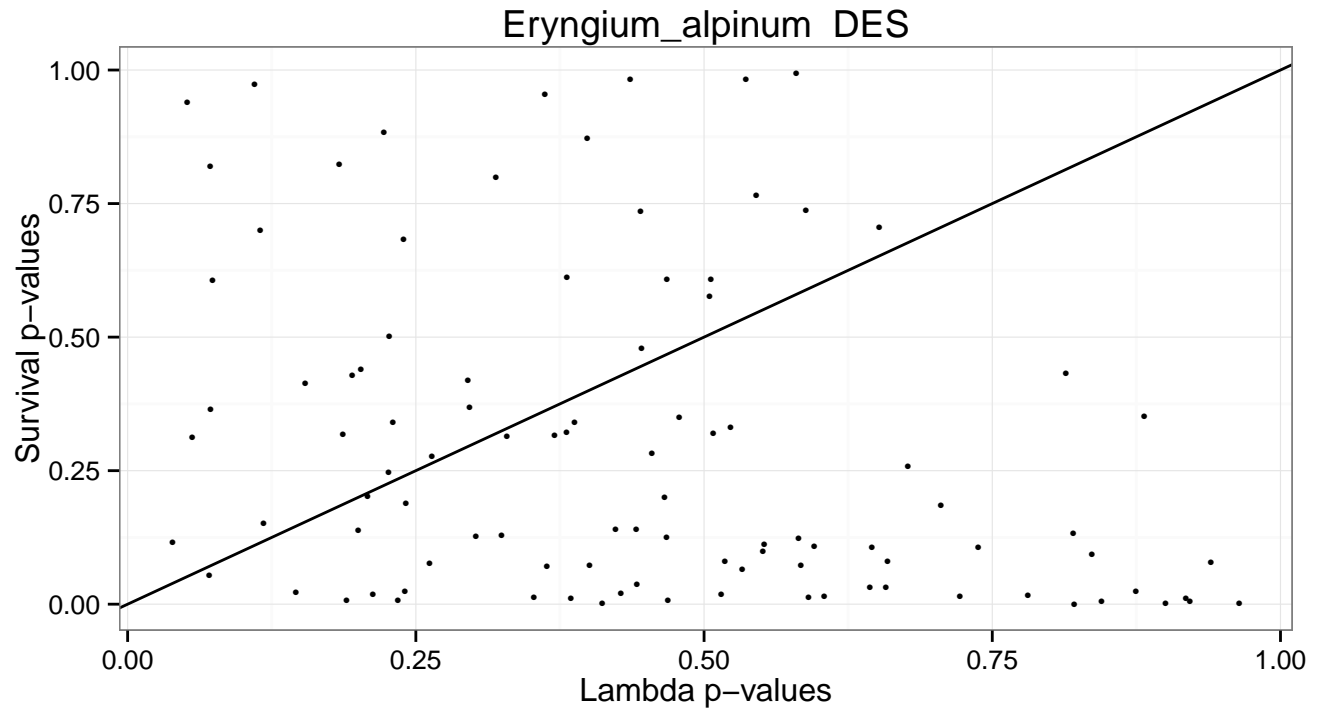
Lambda p-value minus Survival p-value distribution at beta = 0.01

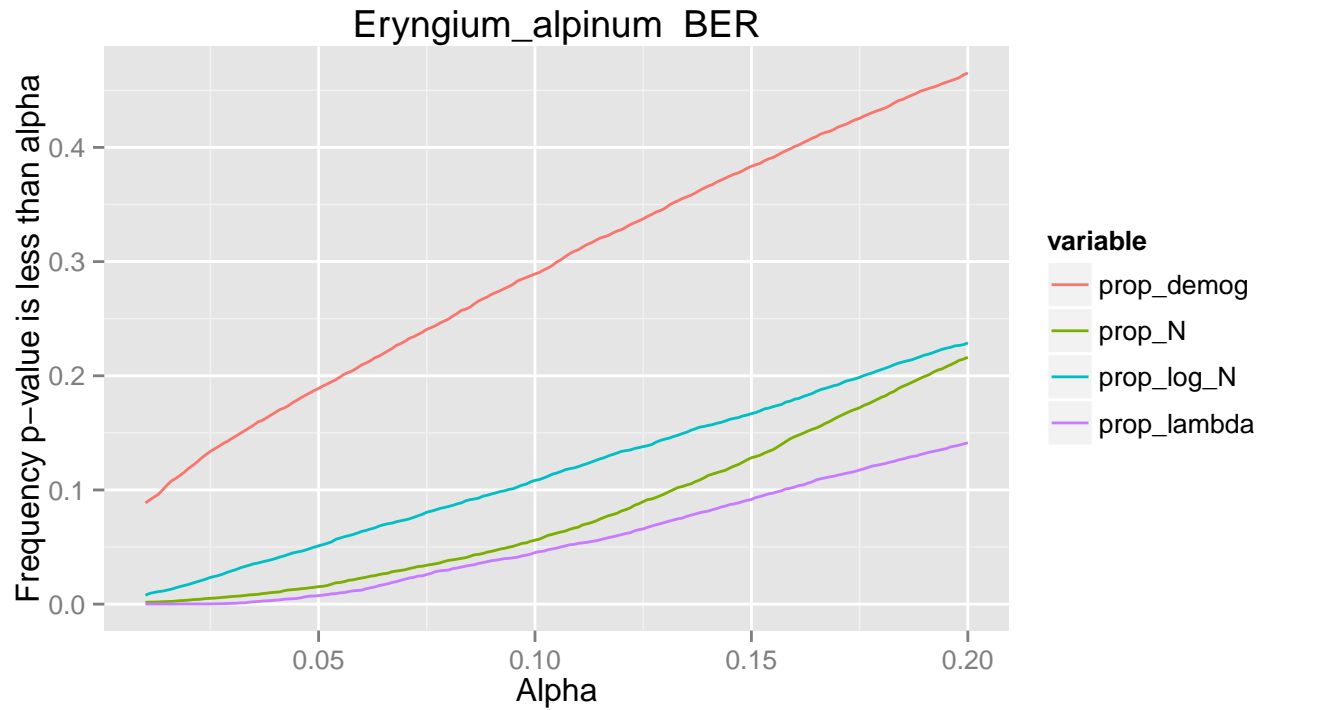
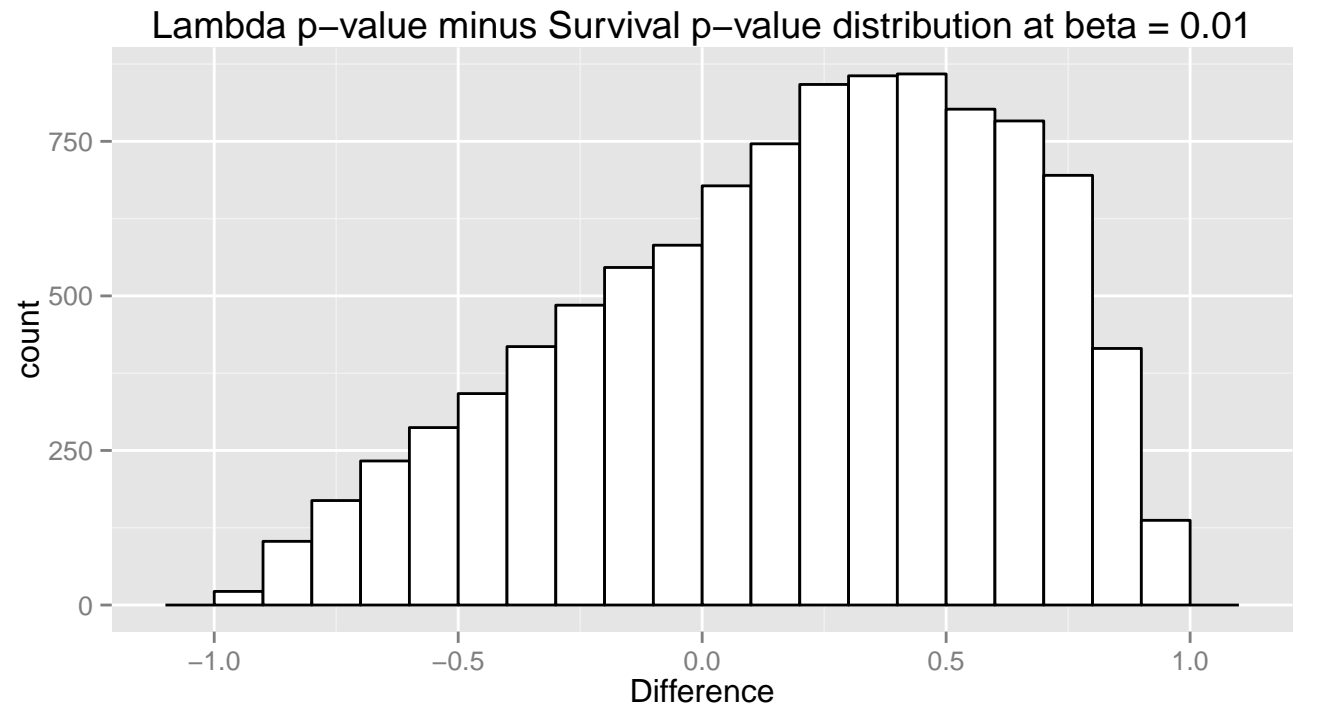
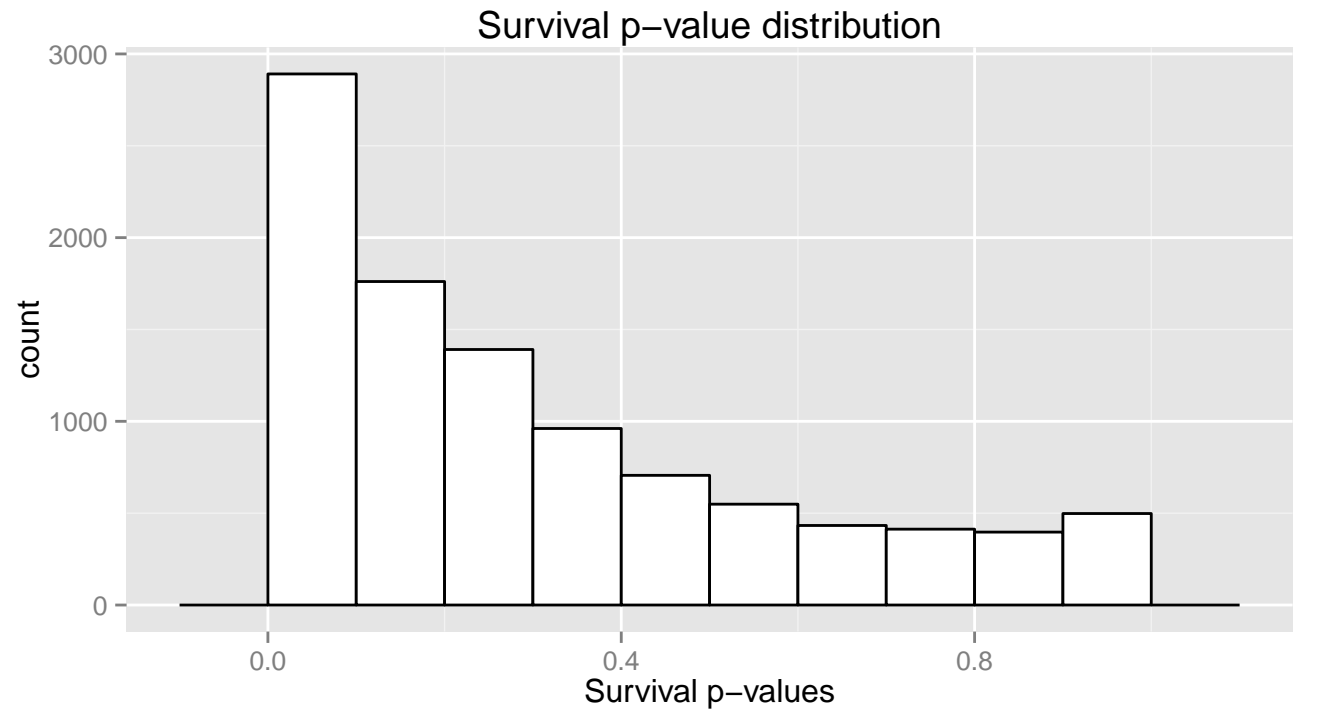
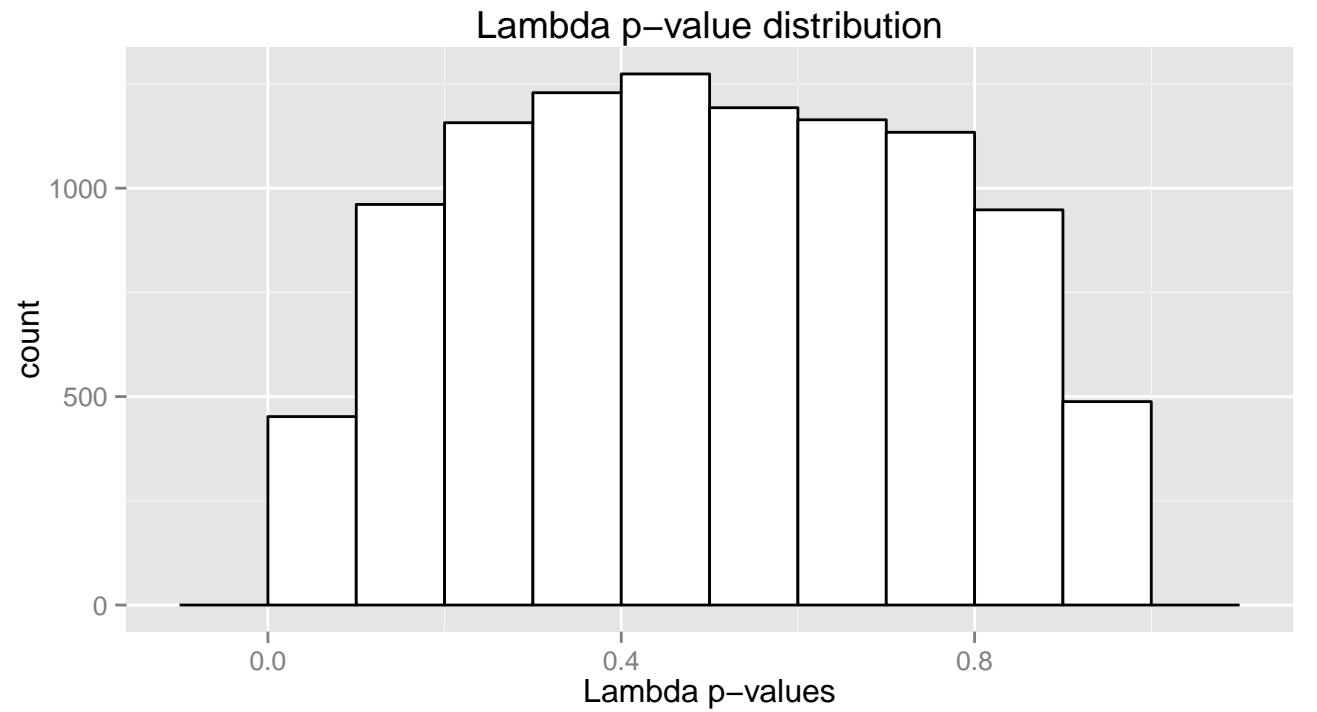
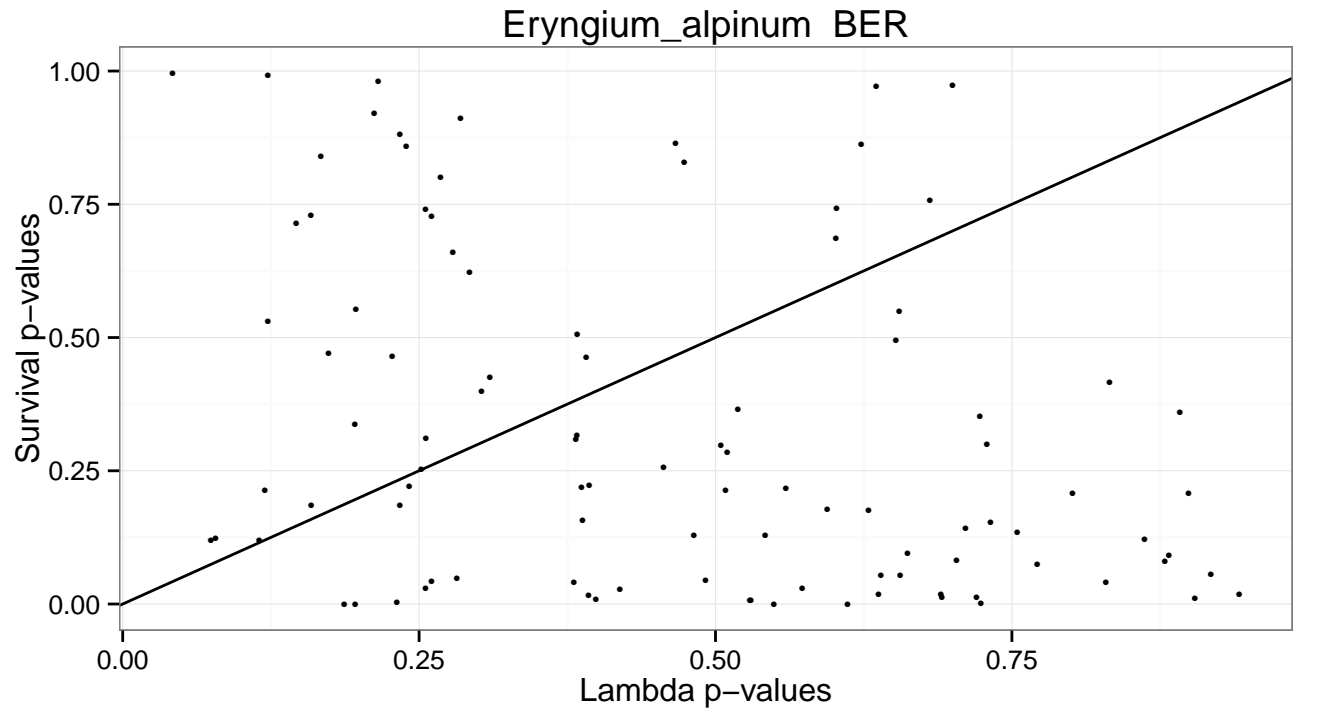


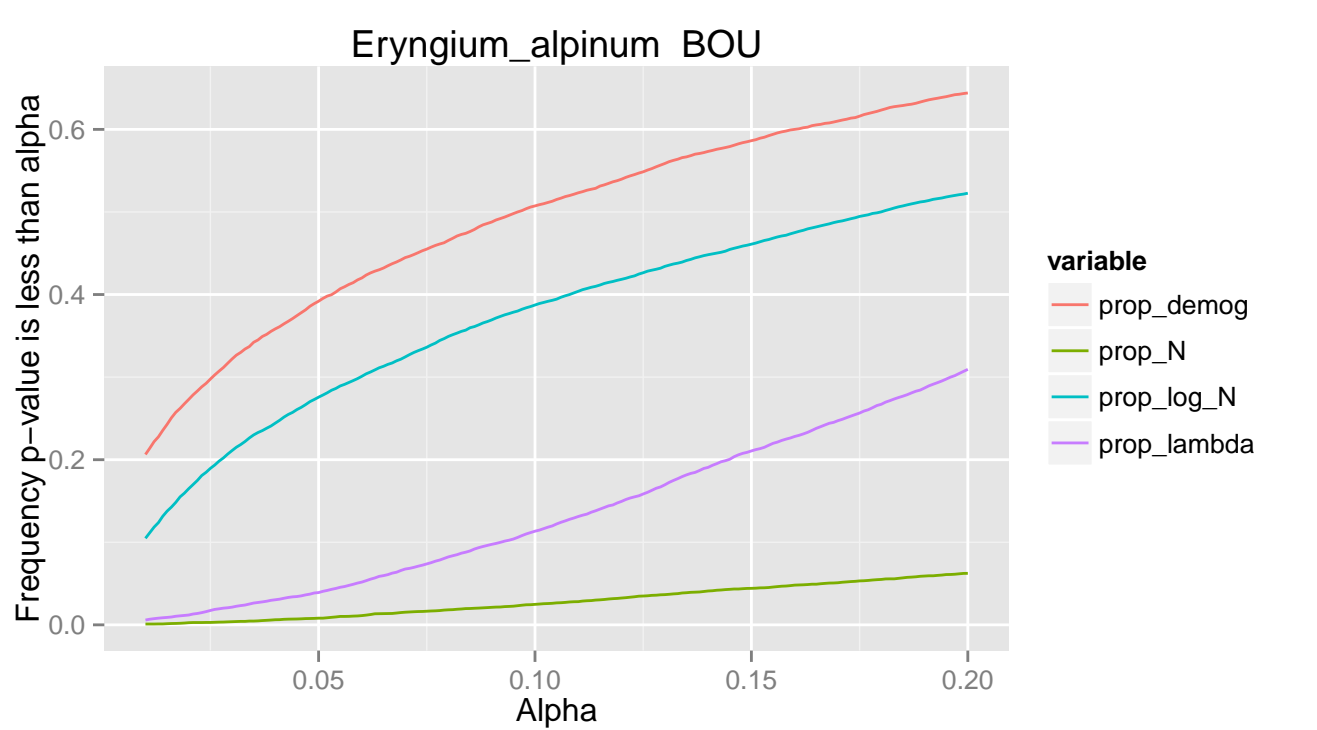
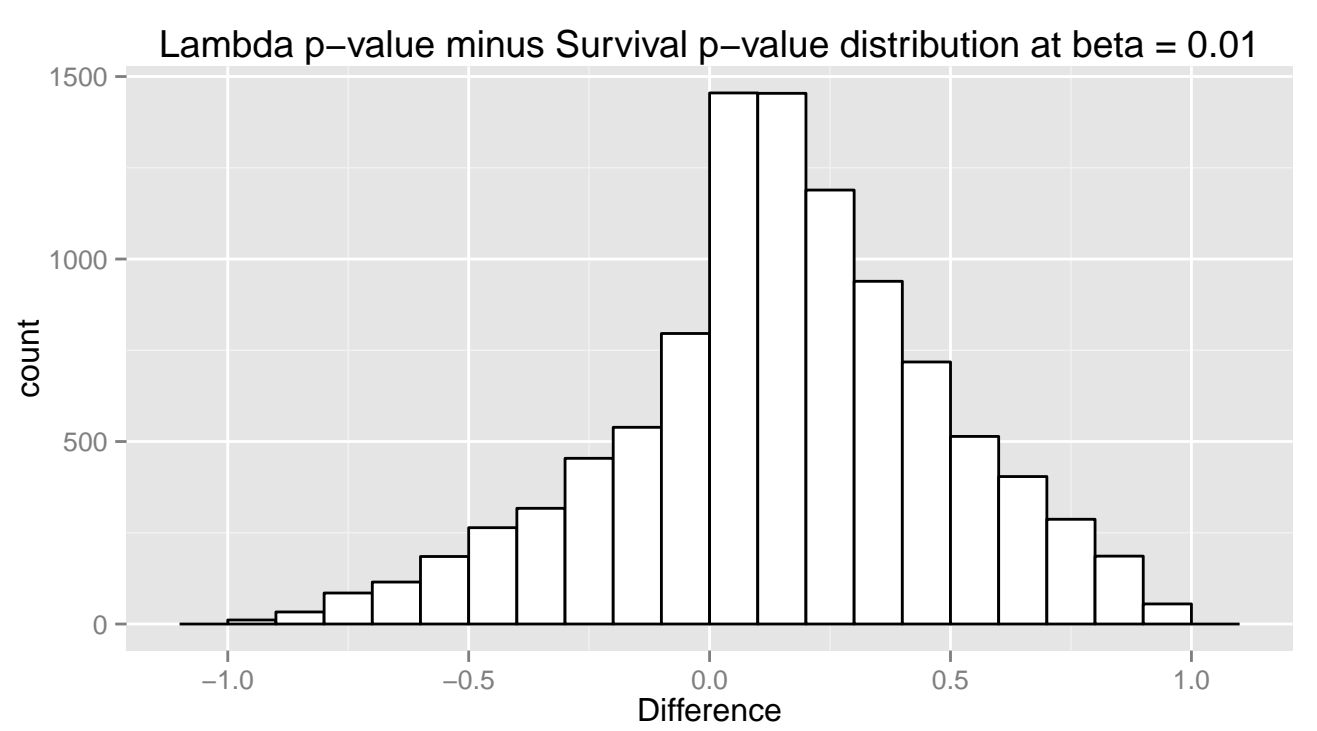
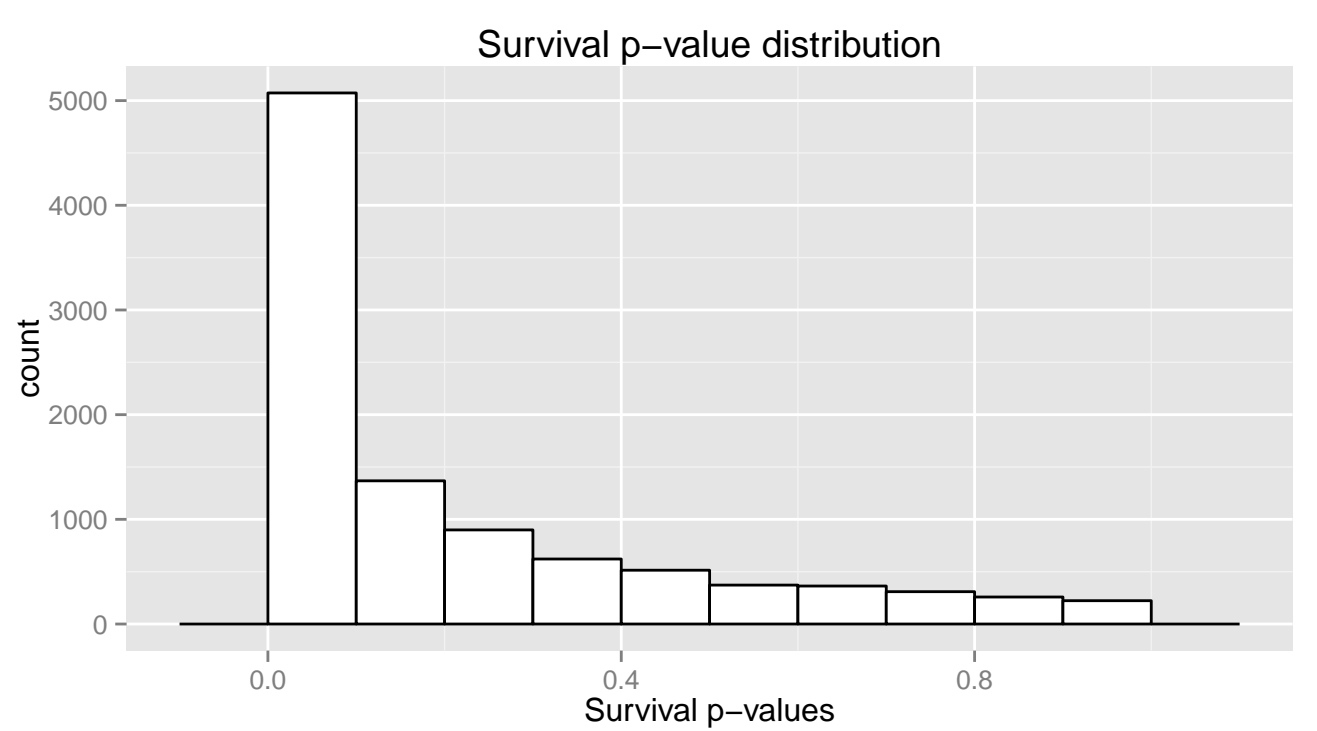
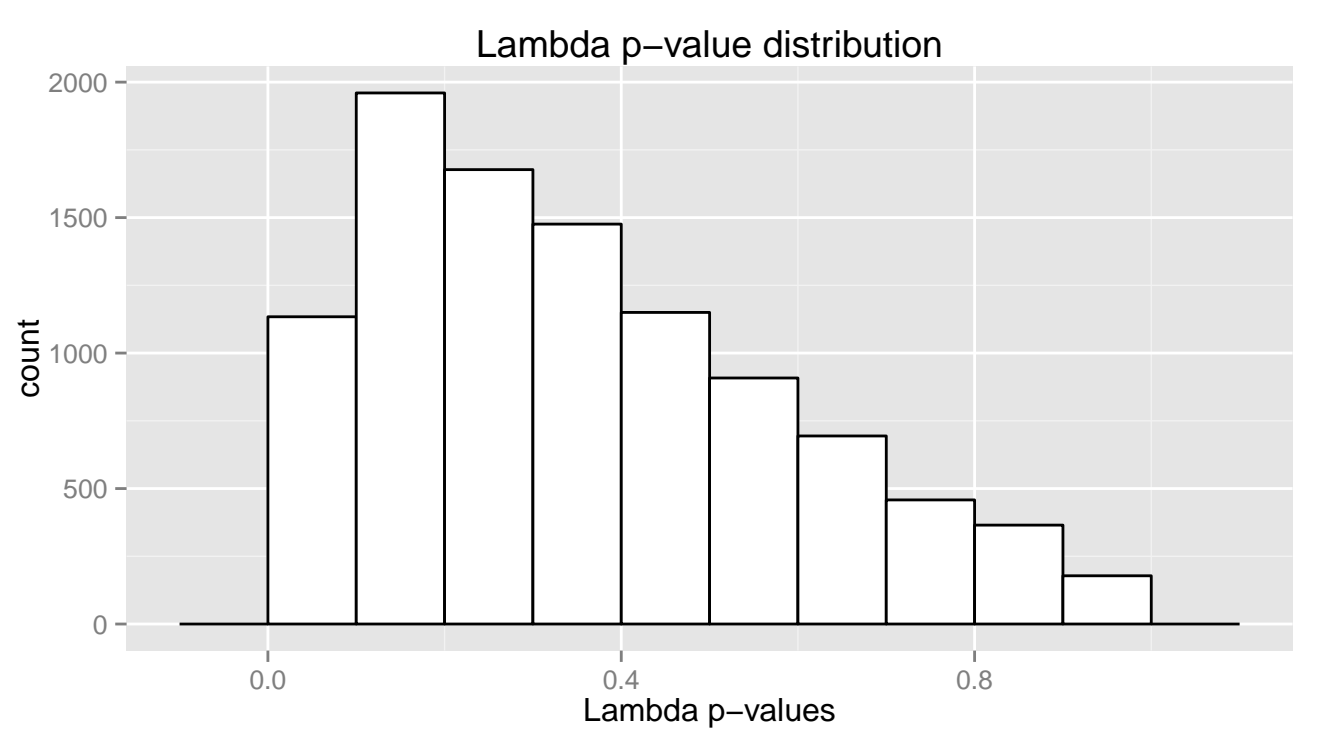
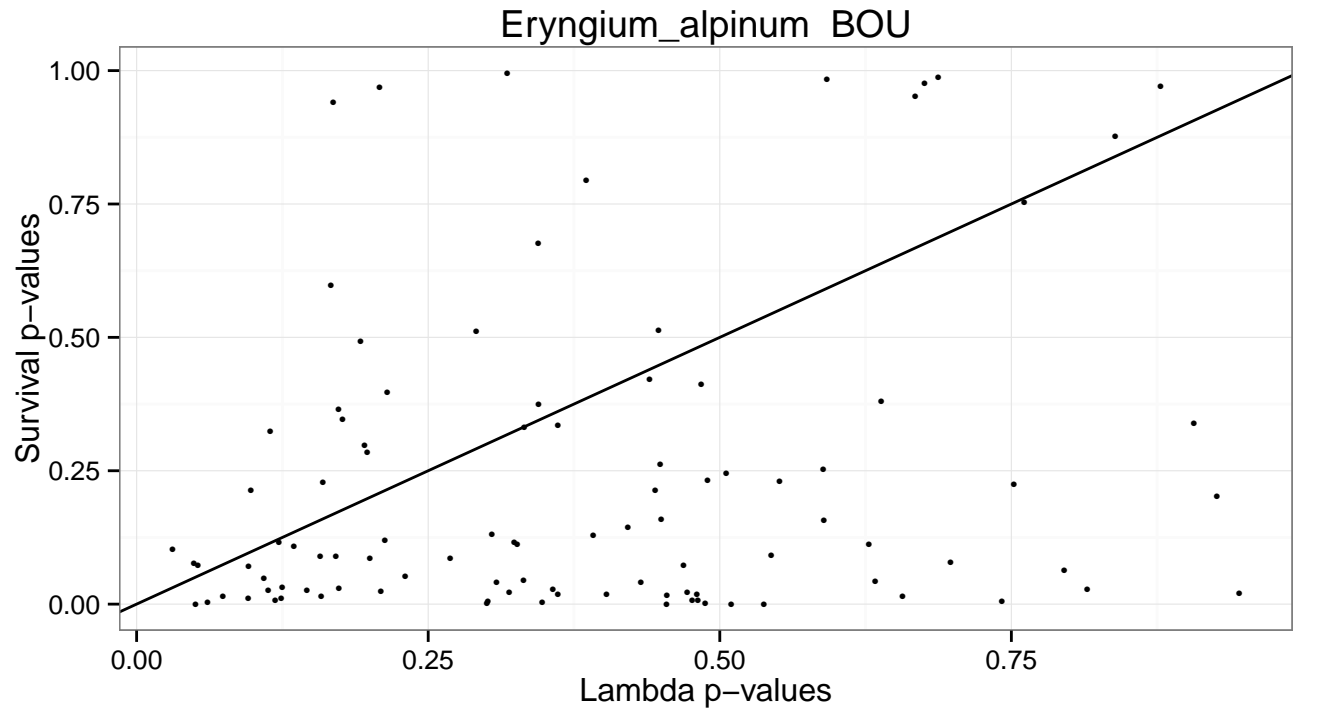
Dicerandra_frutescens Yard Edge (Pop 24)

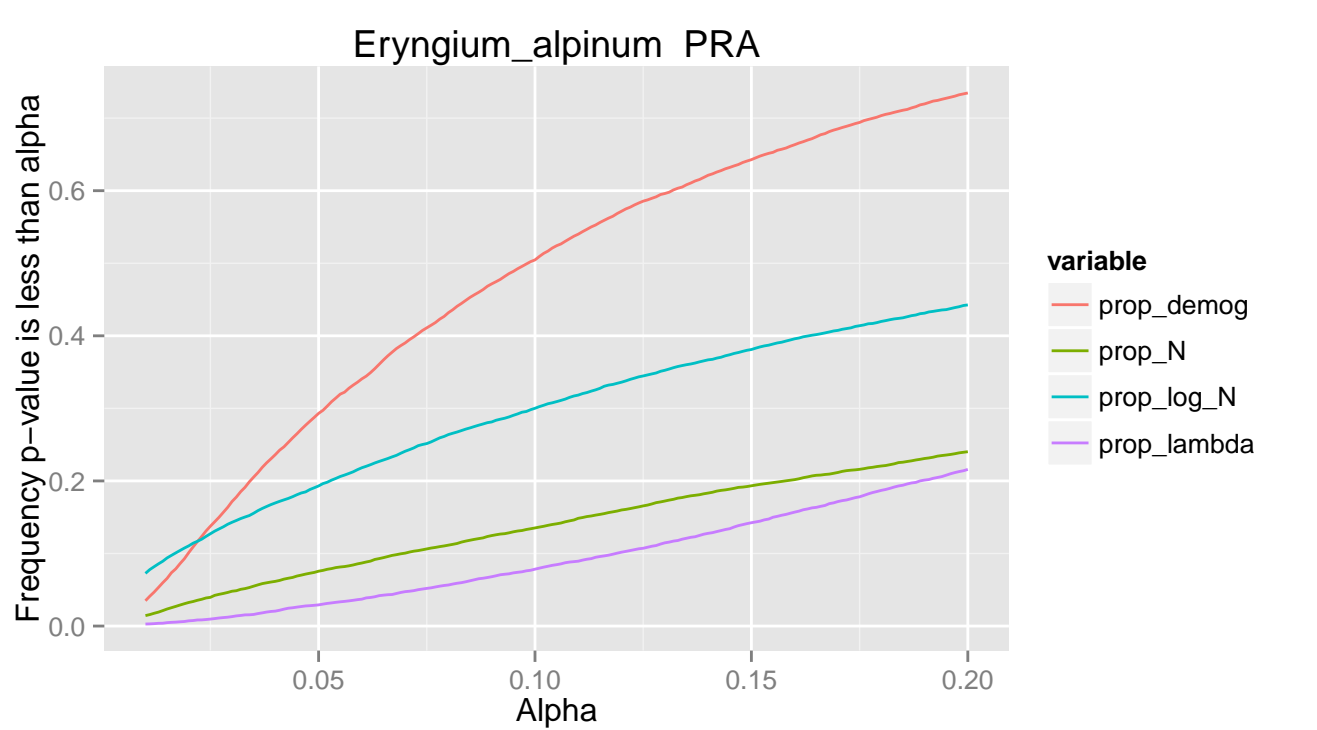
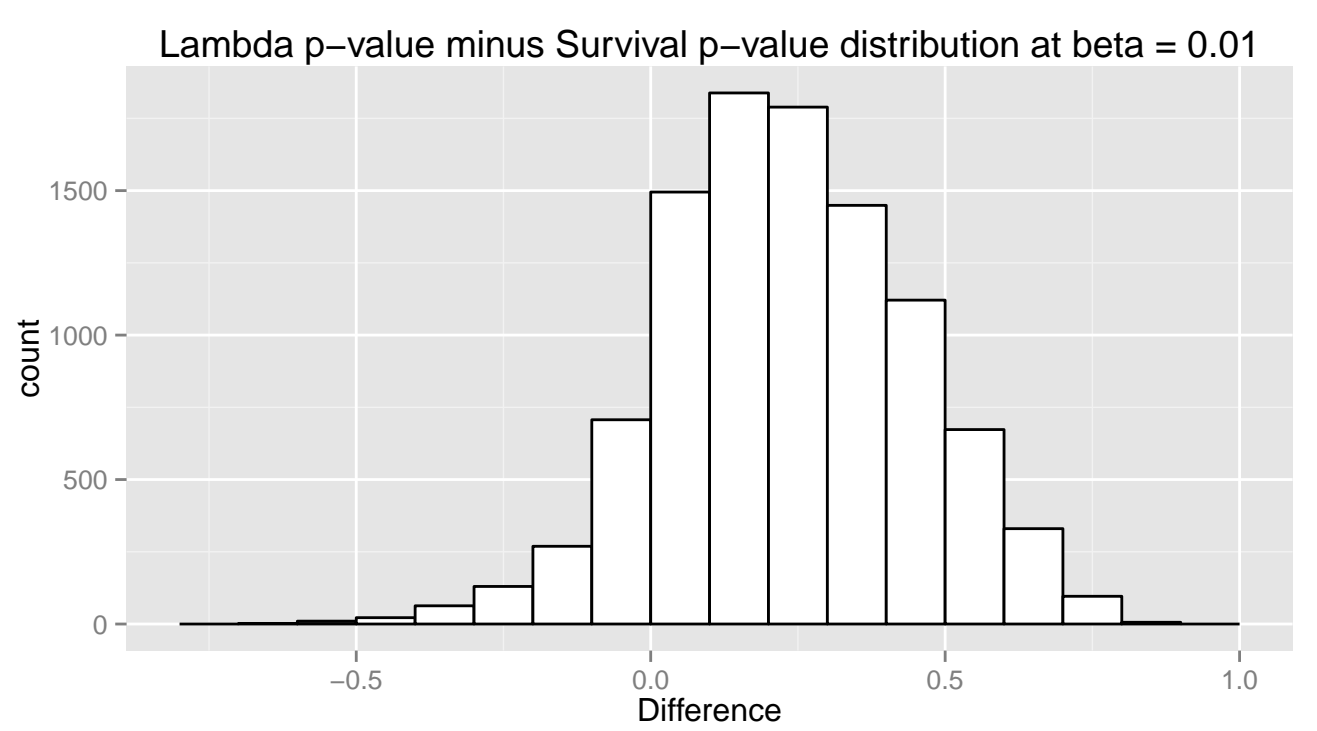
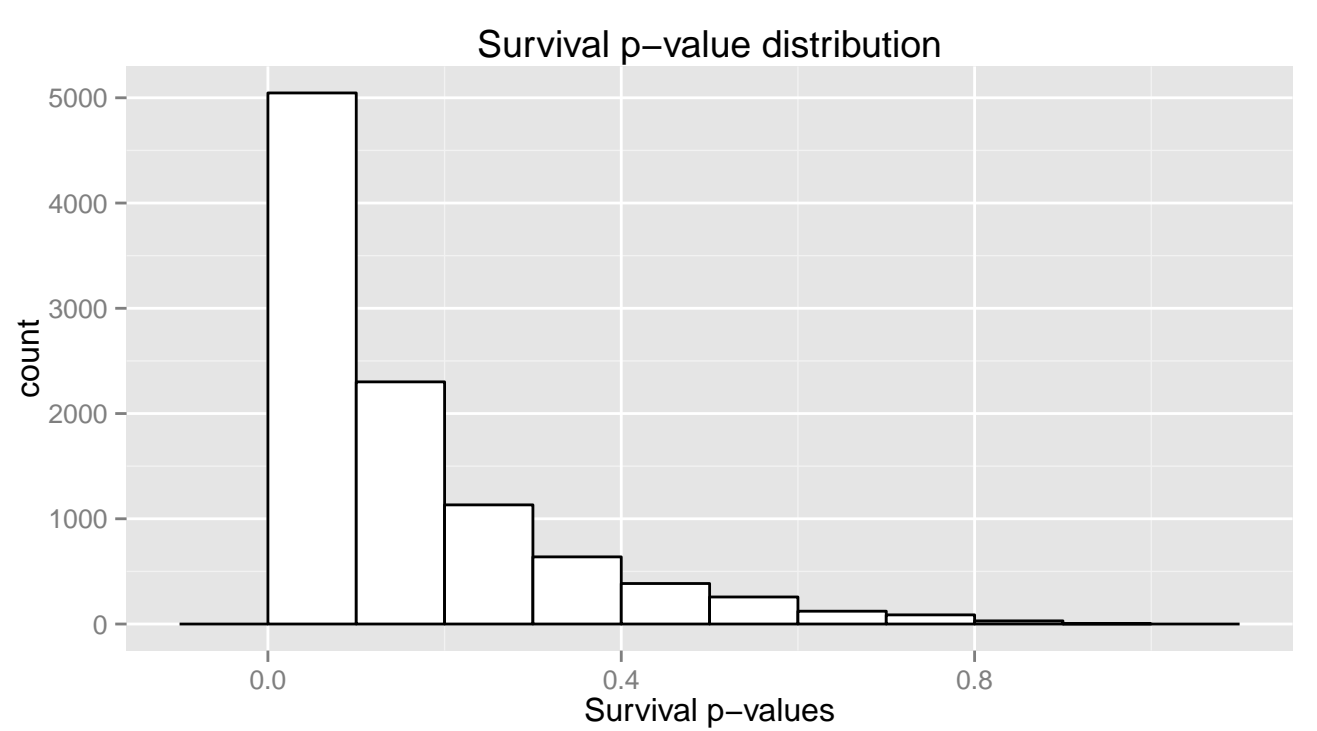
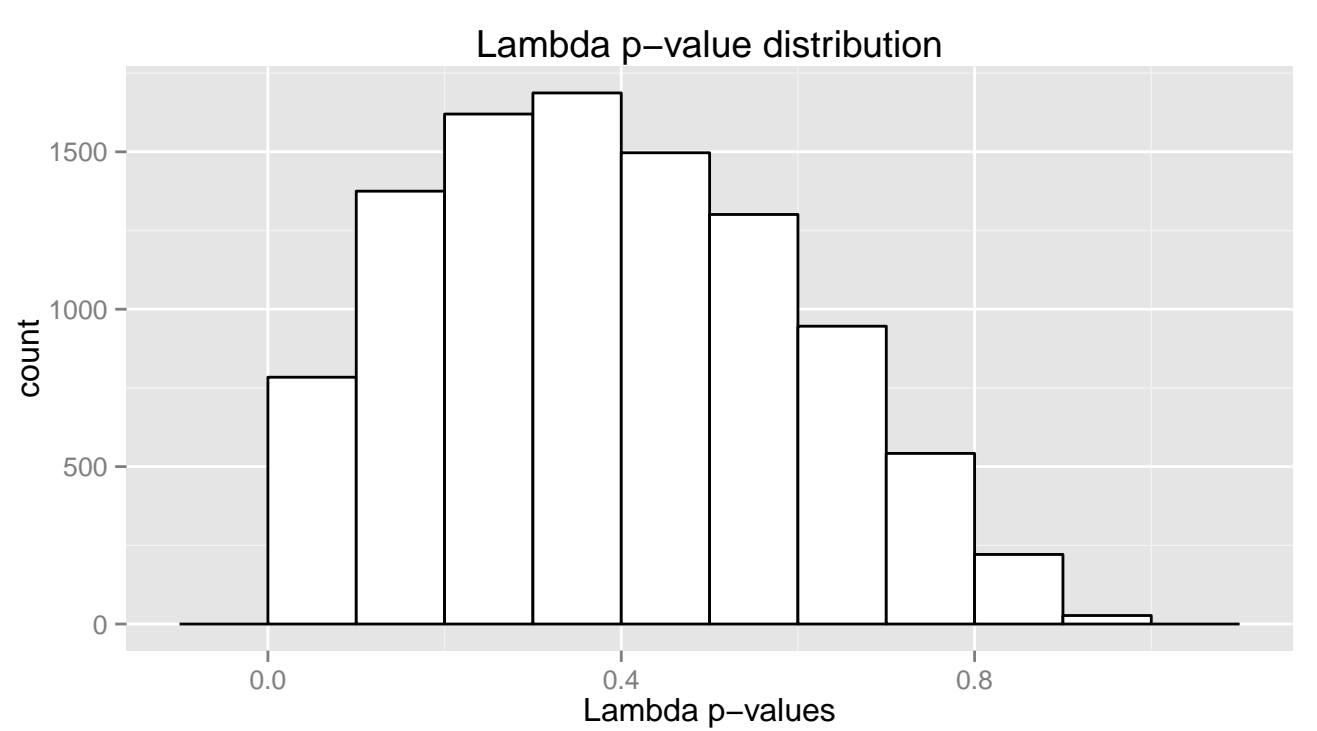
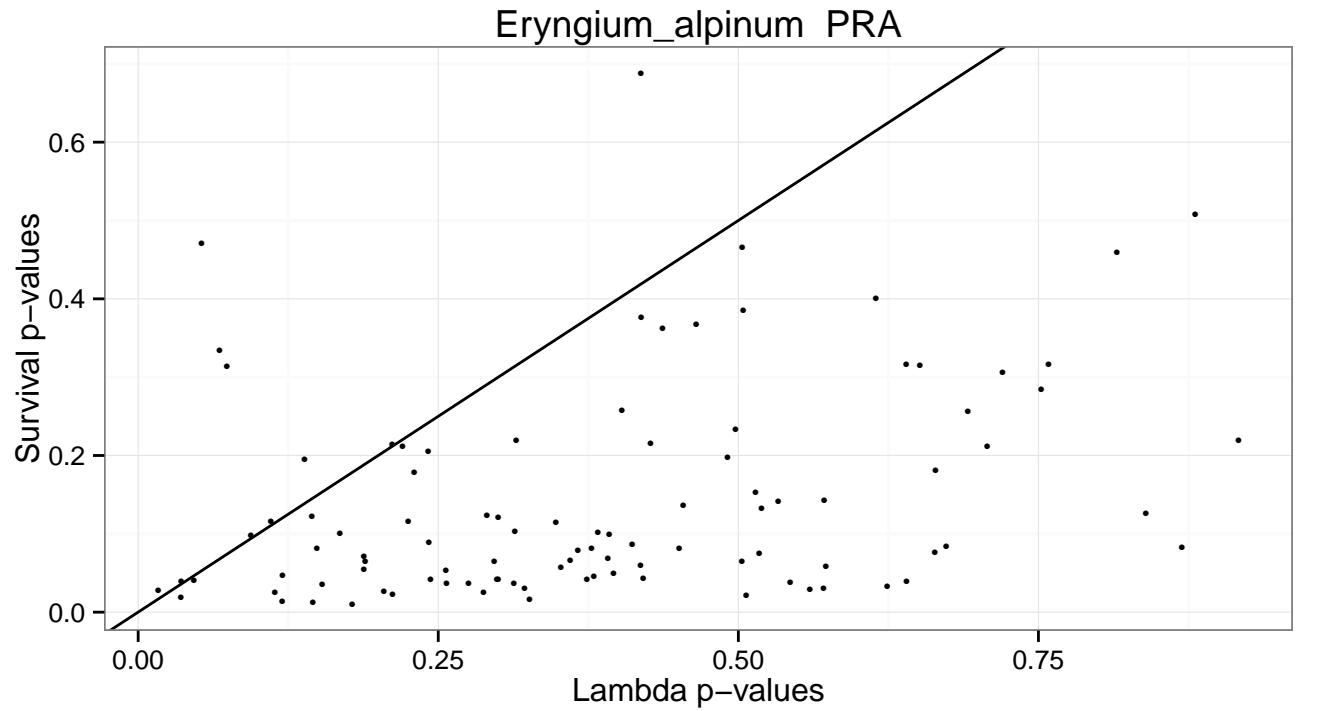


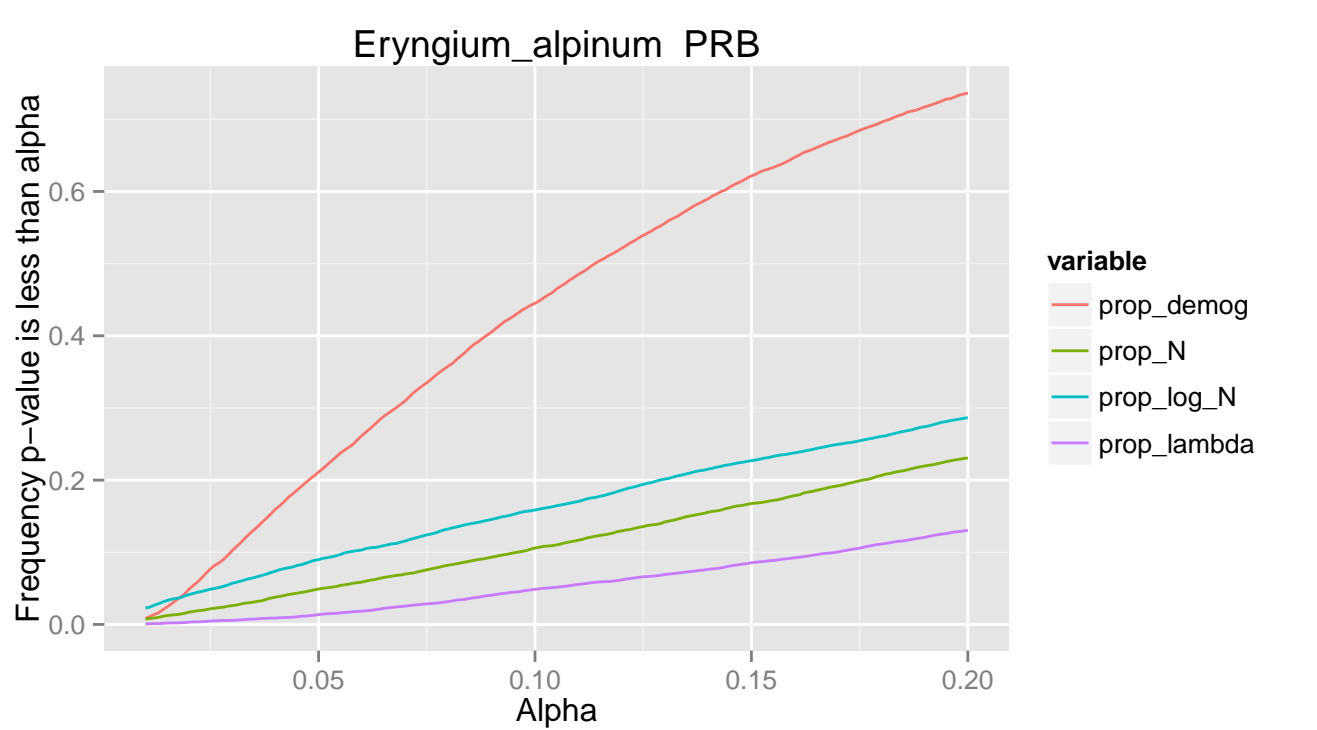
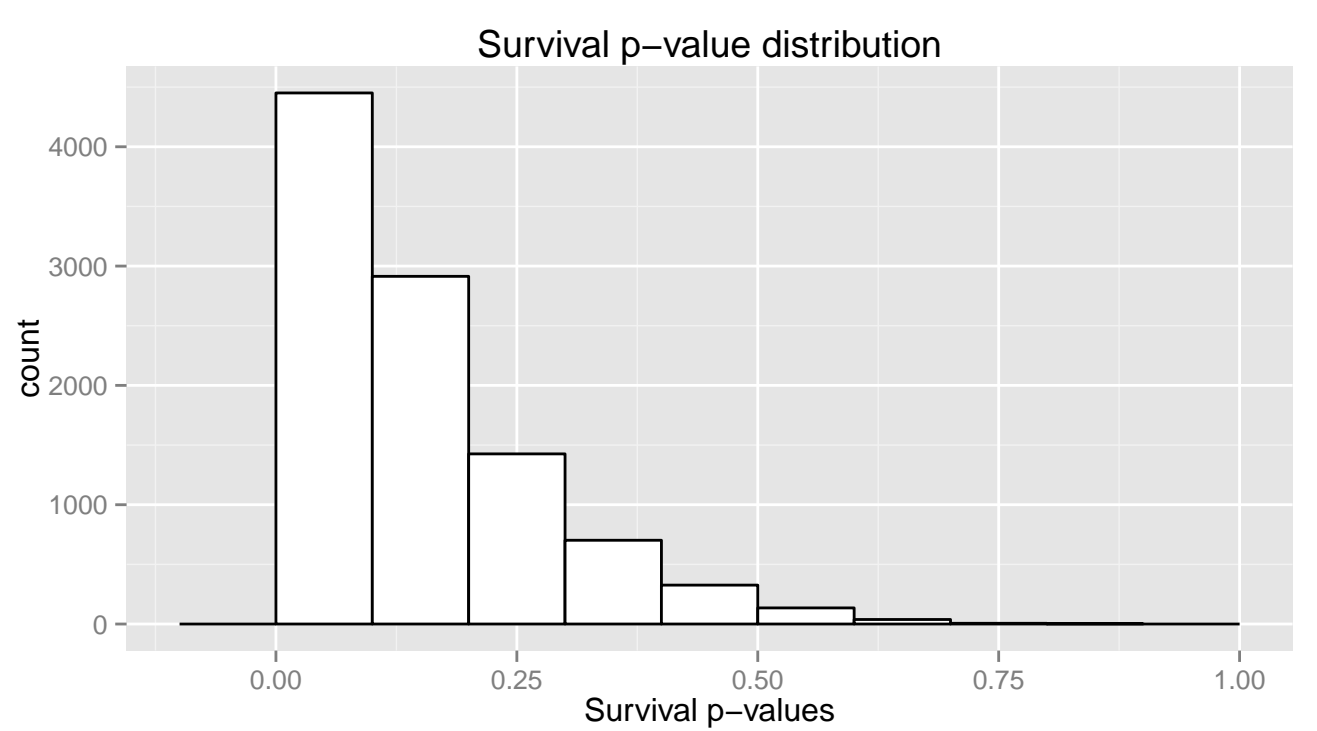
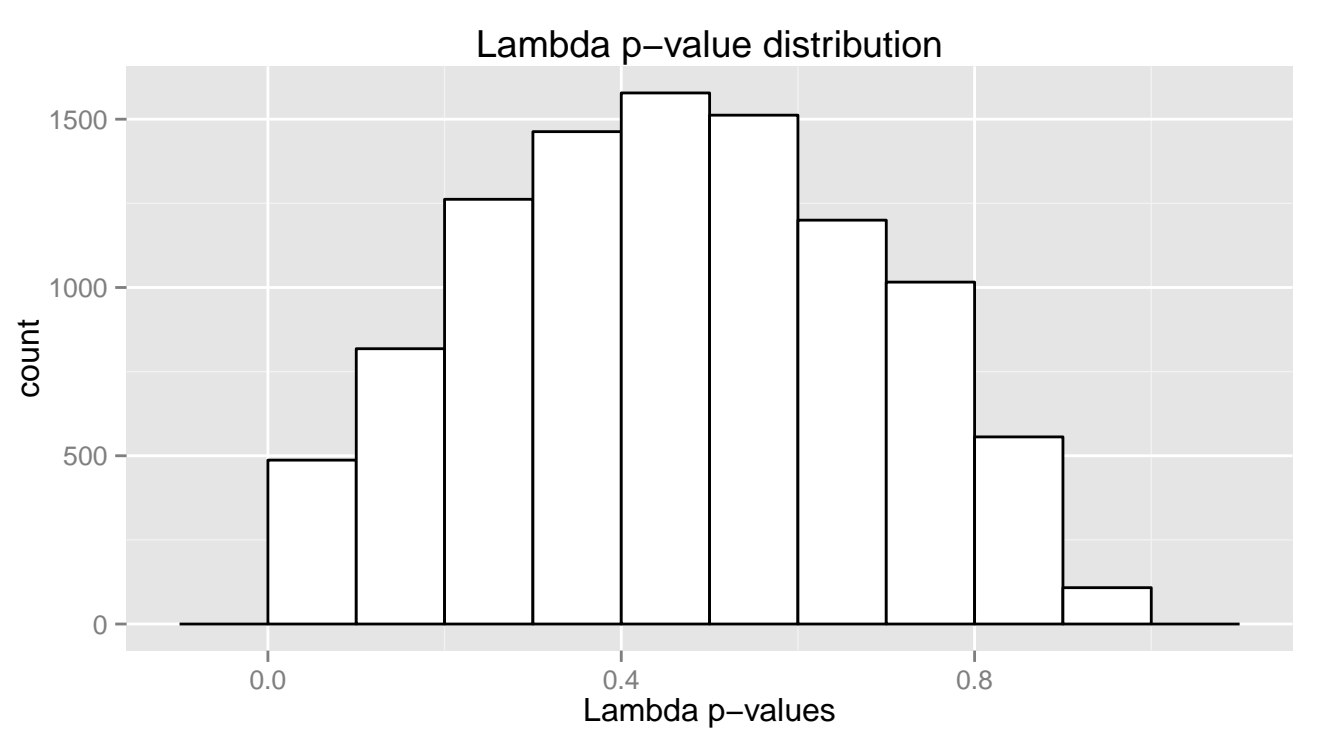
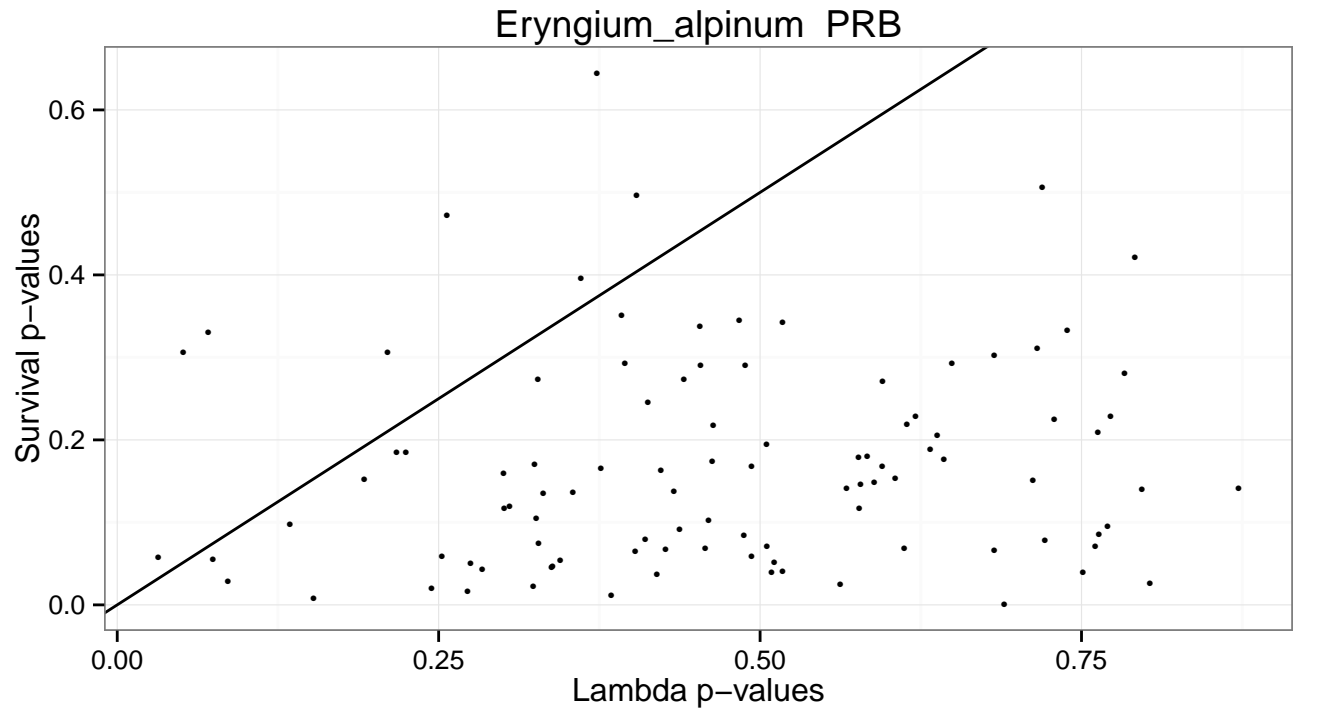


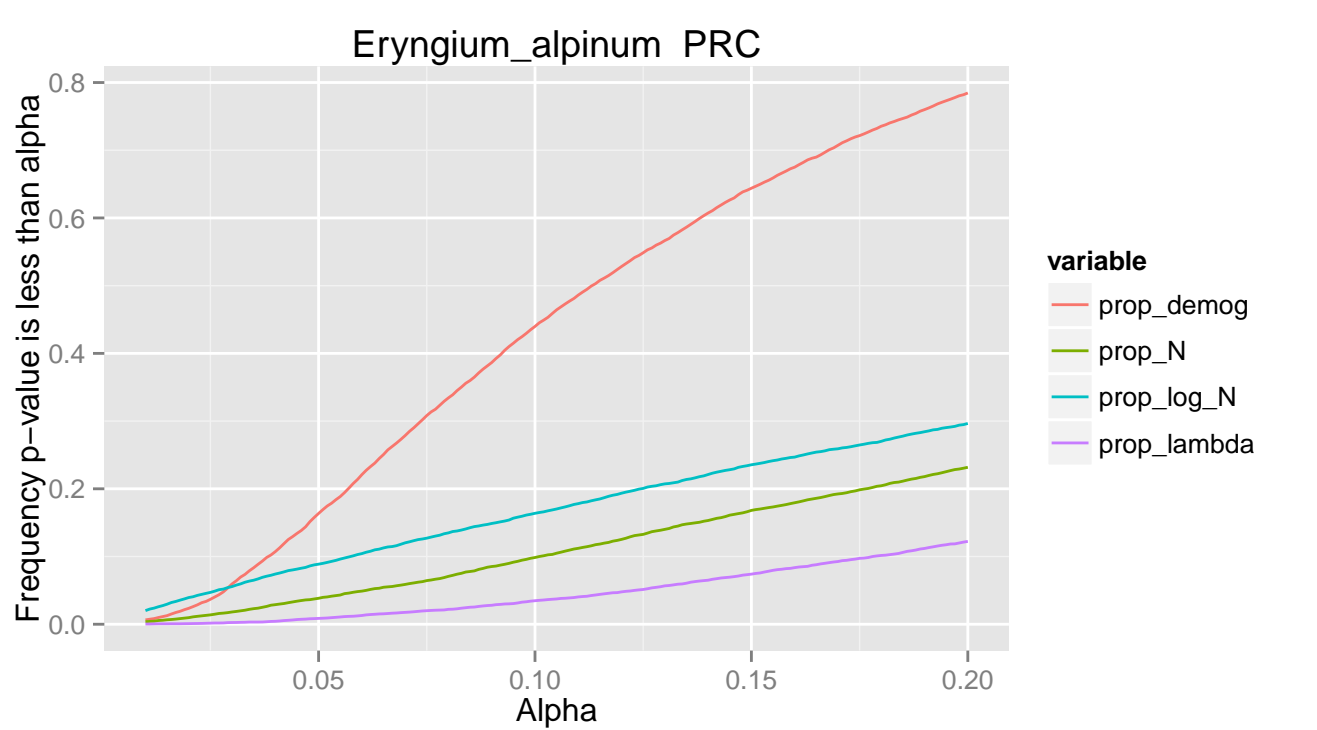
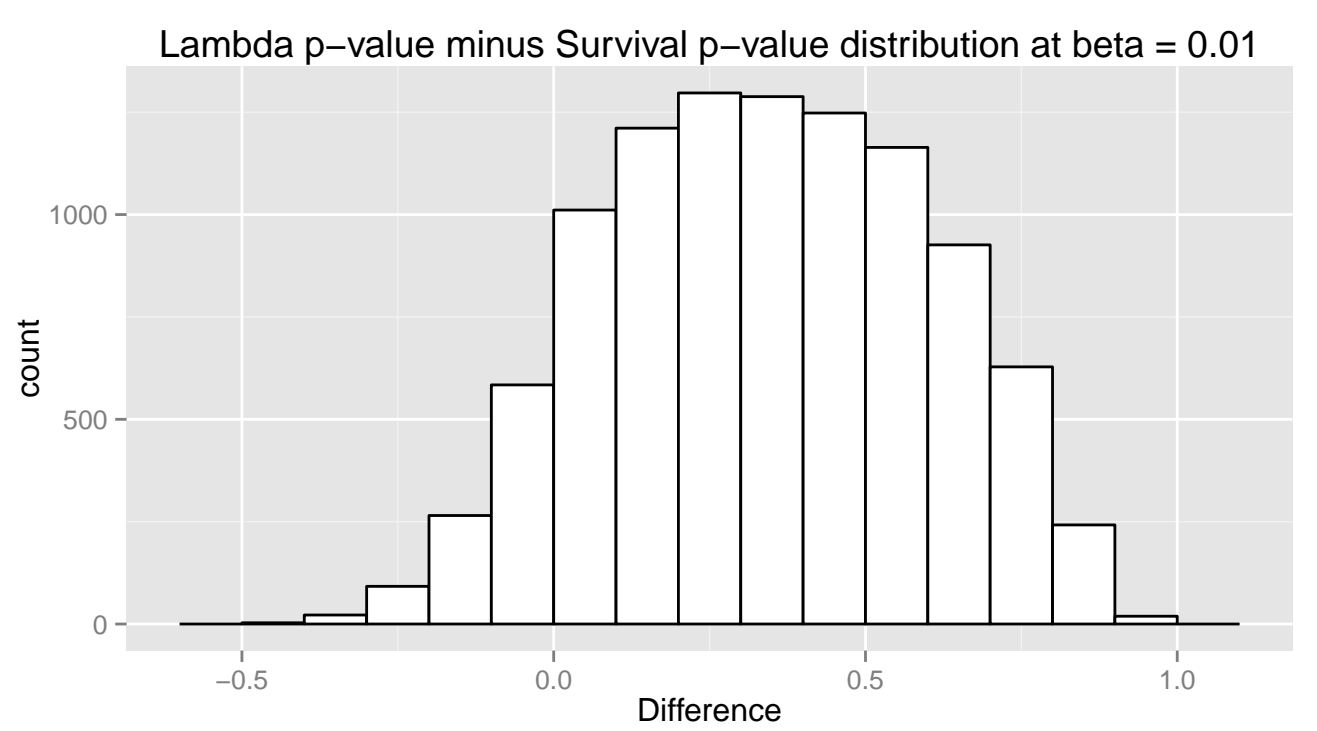
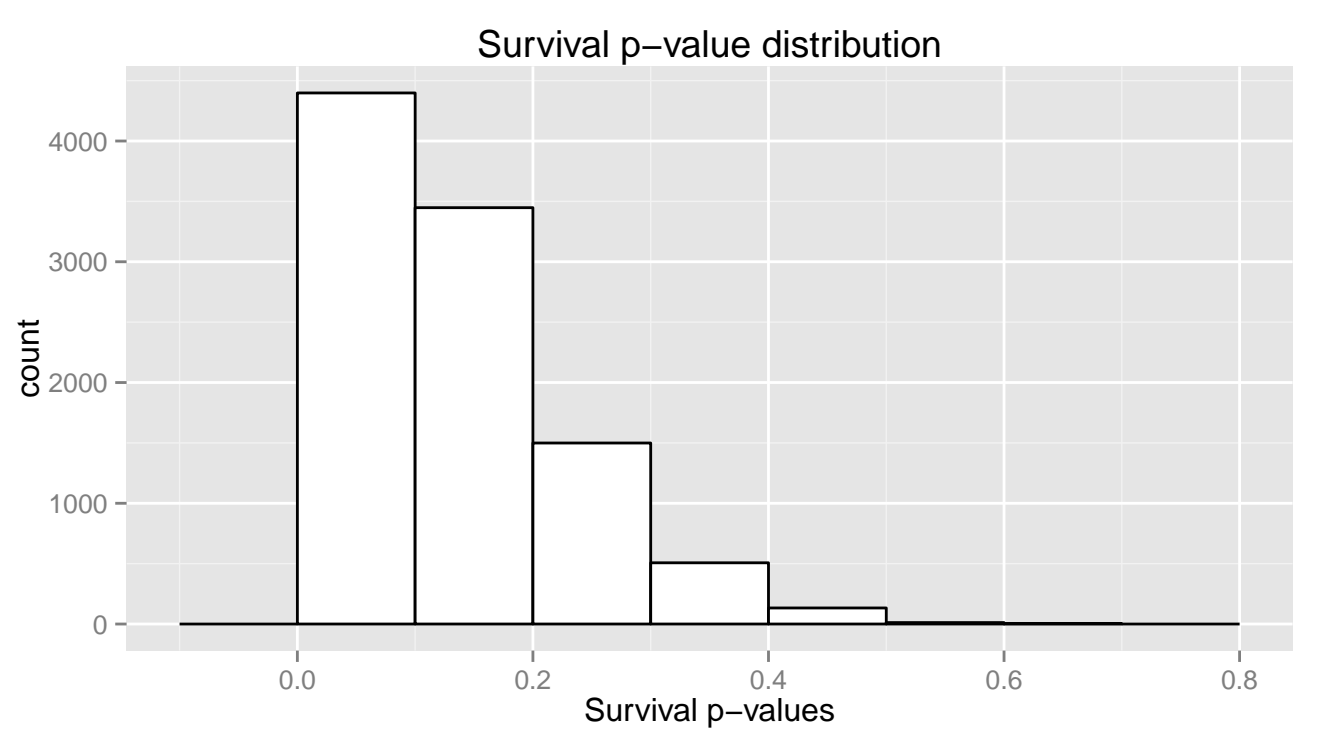
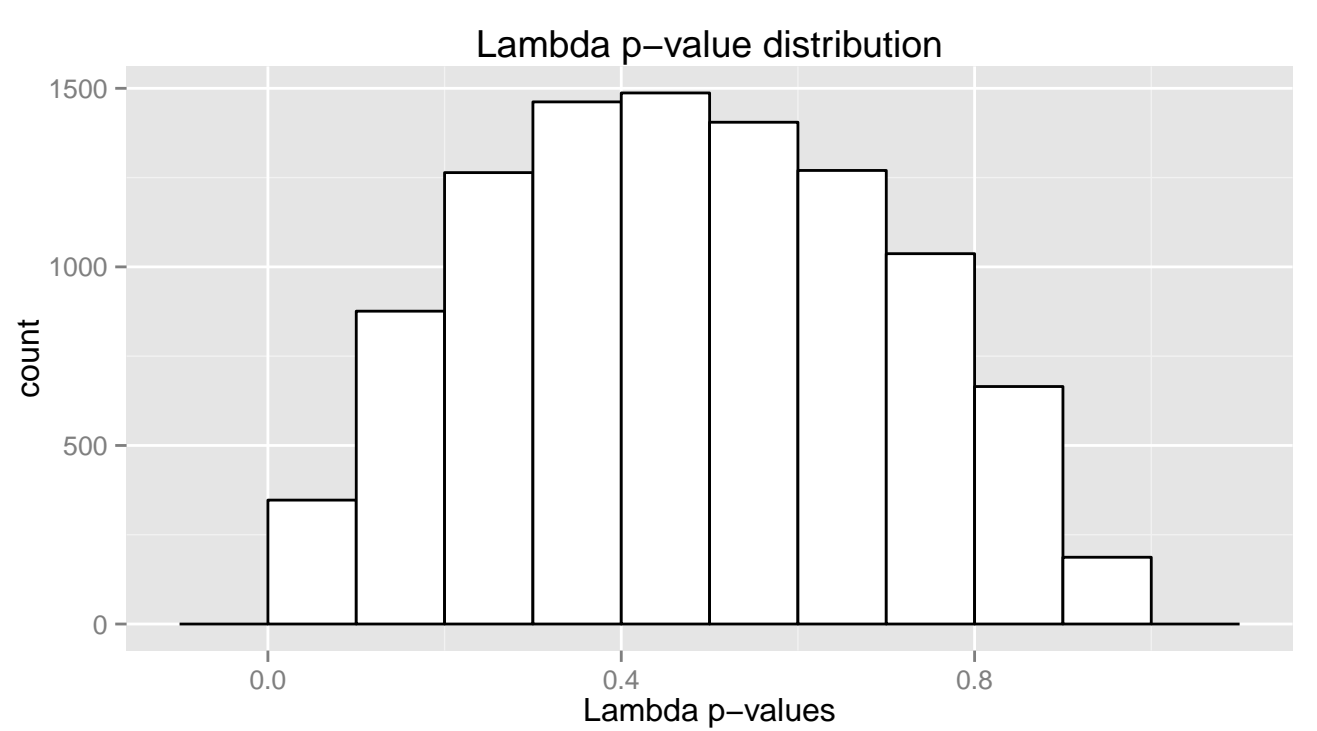
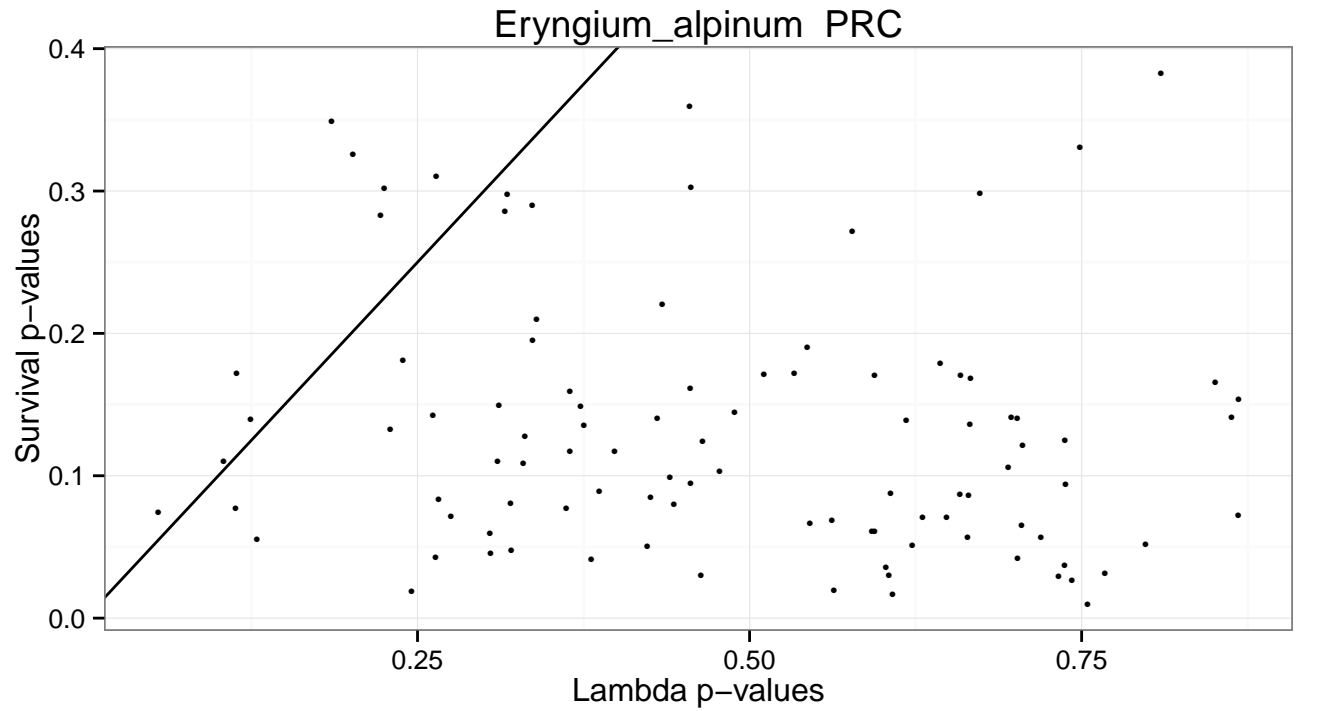


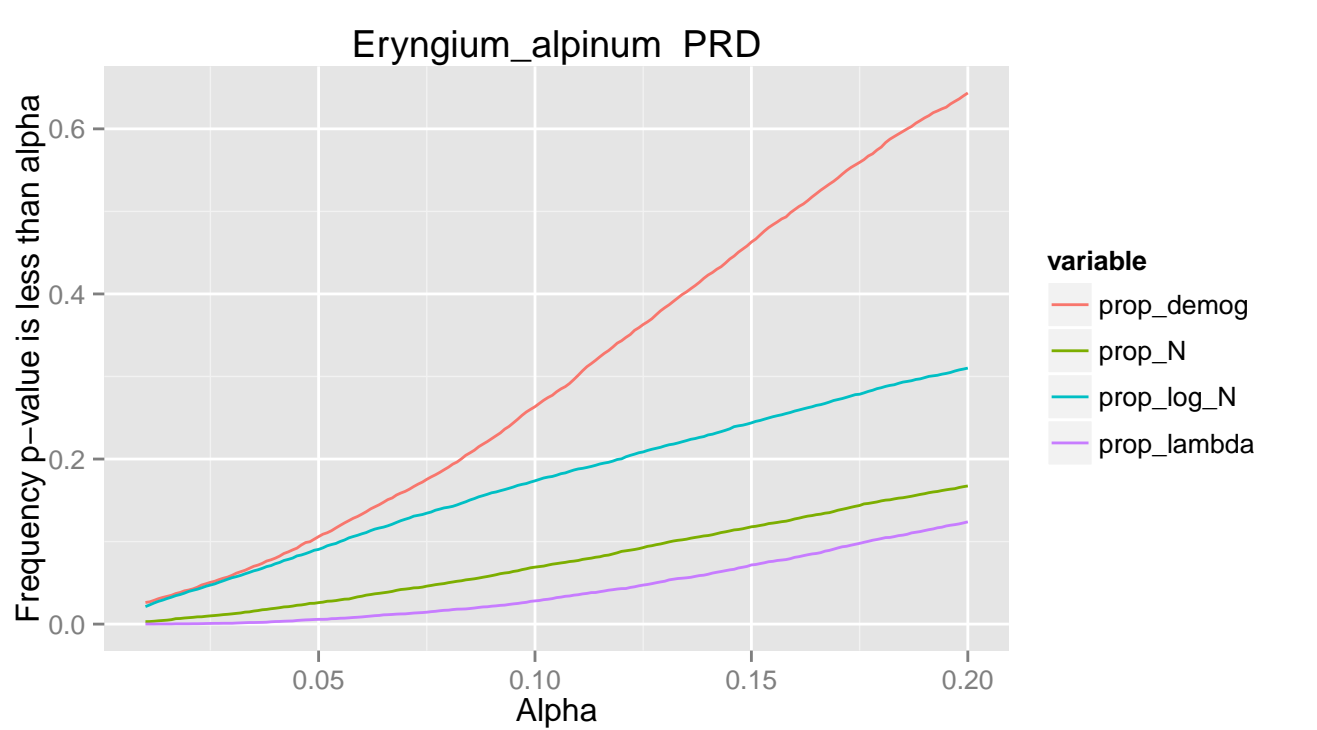
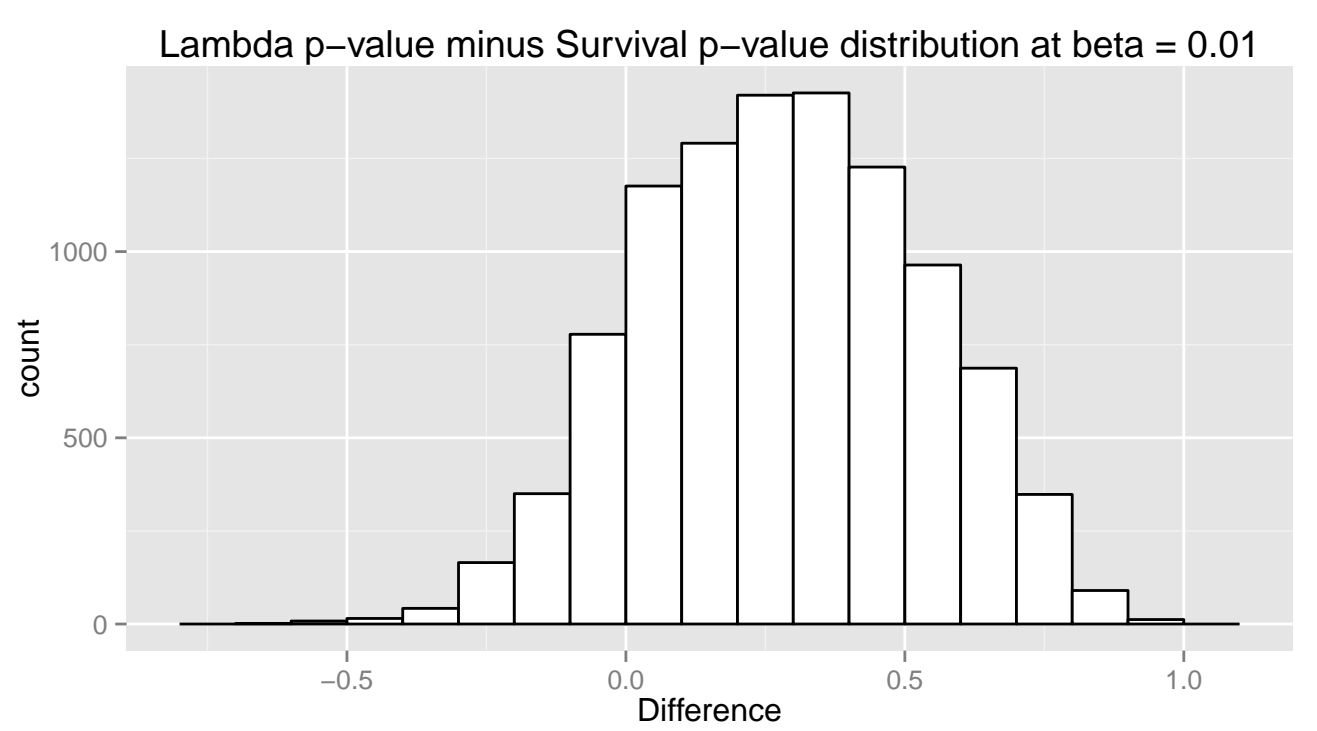
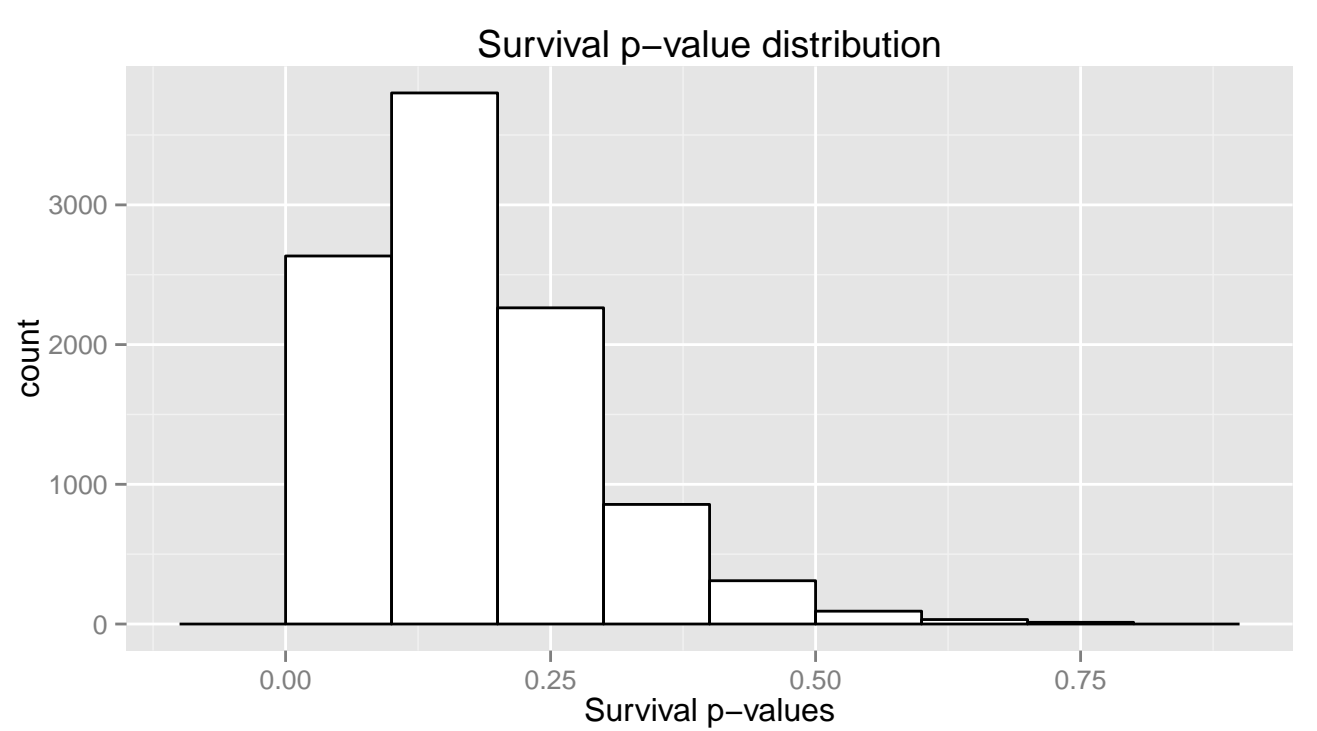
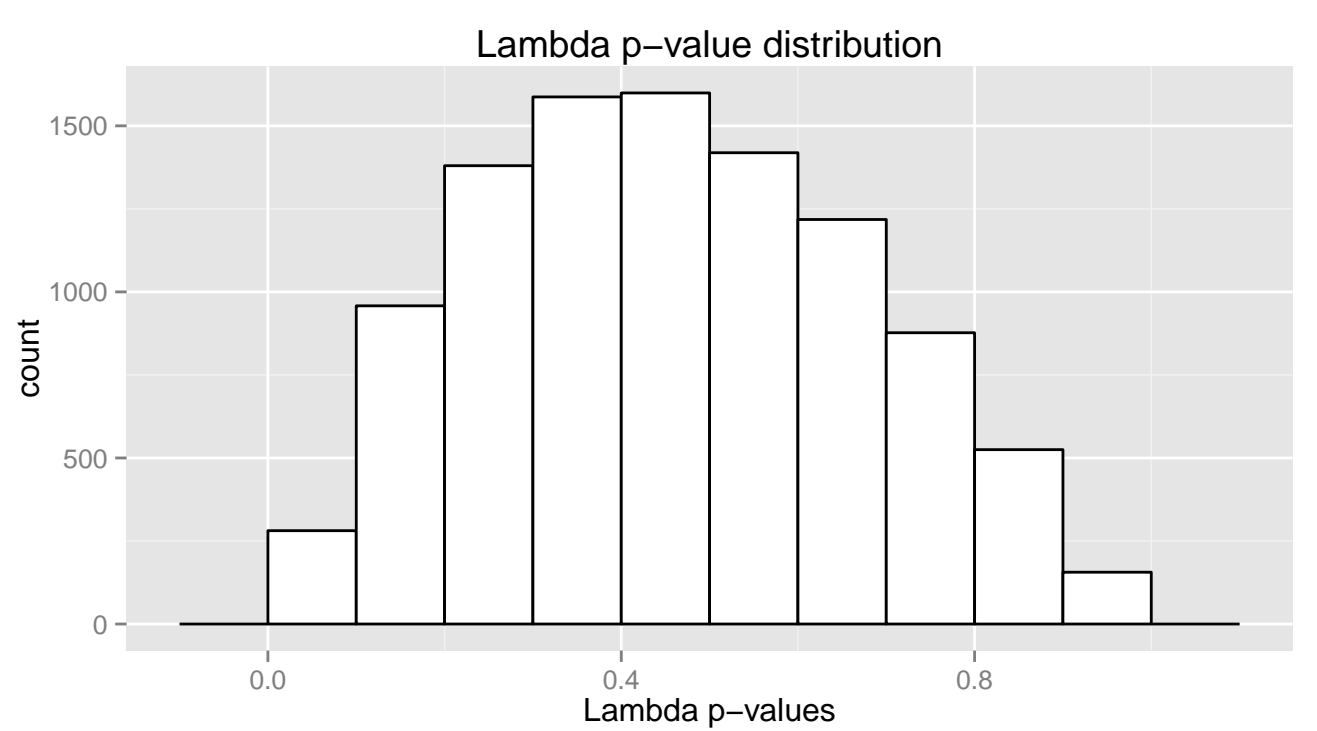
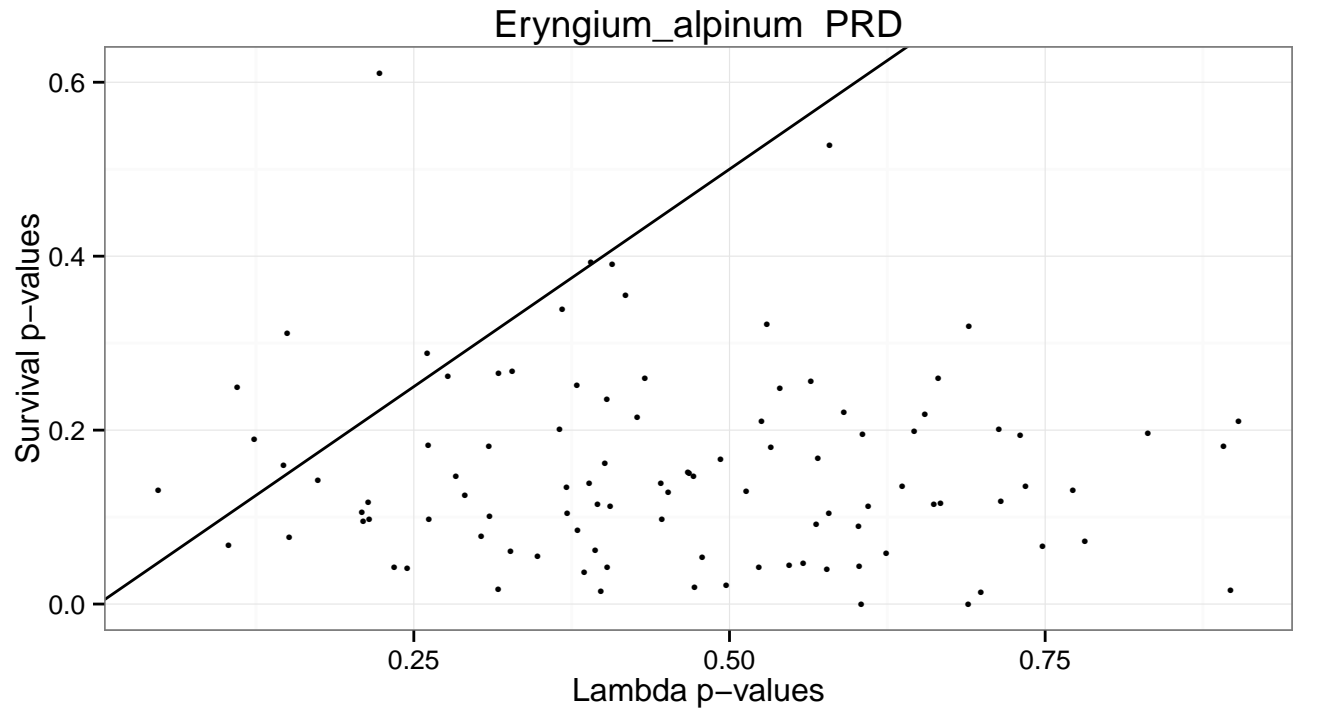


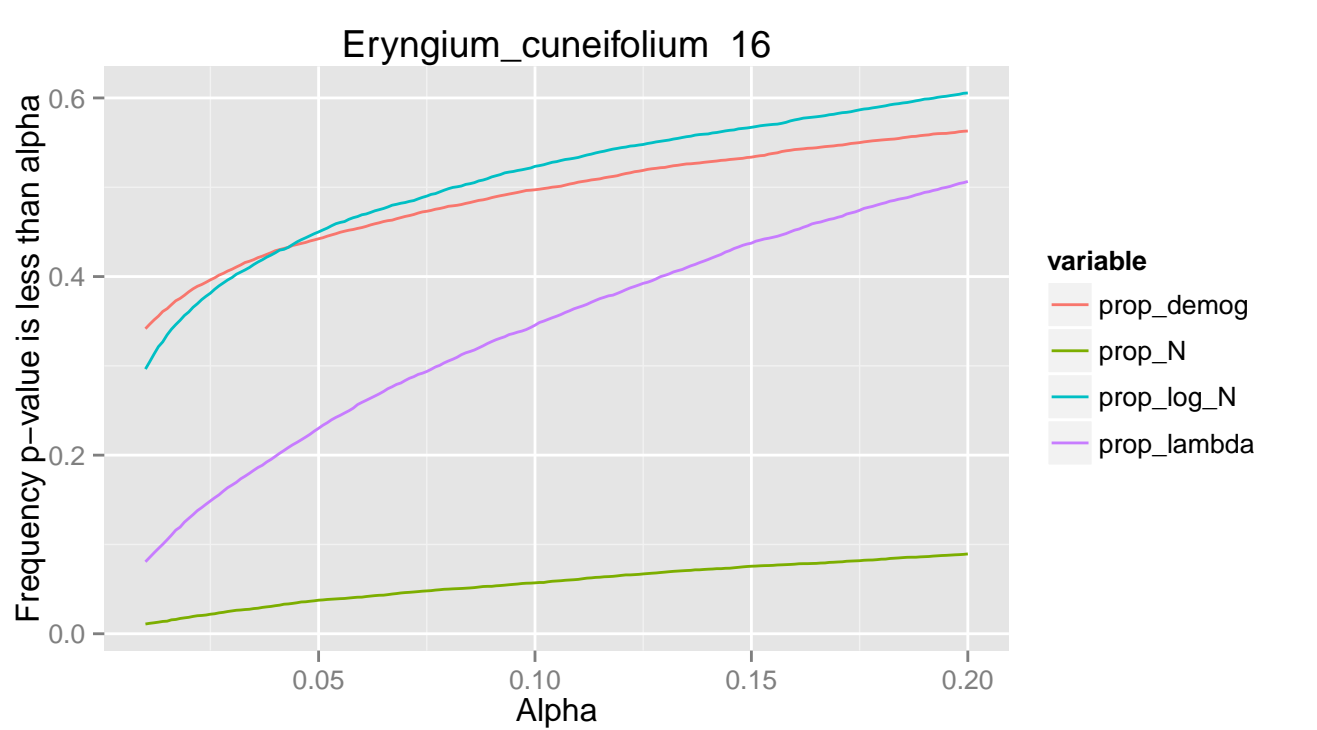
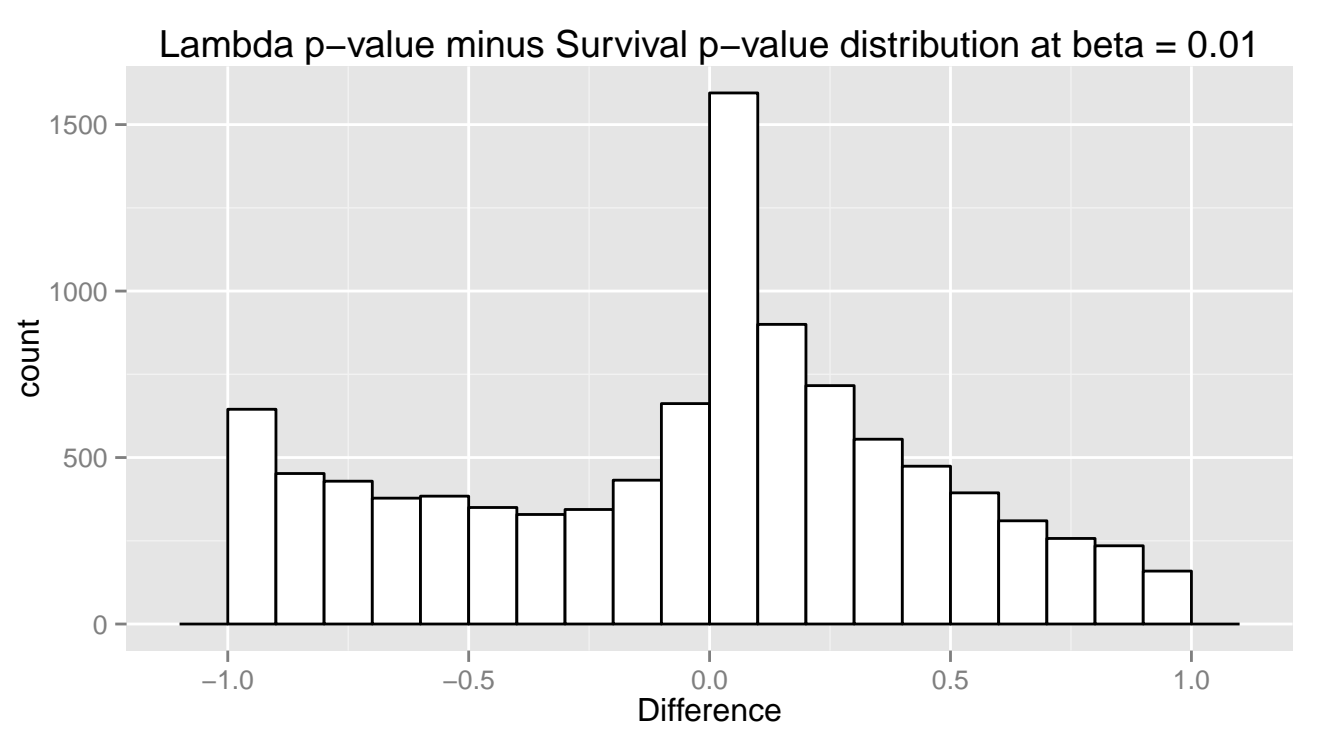
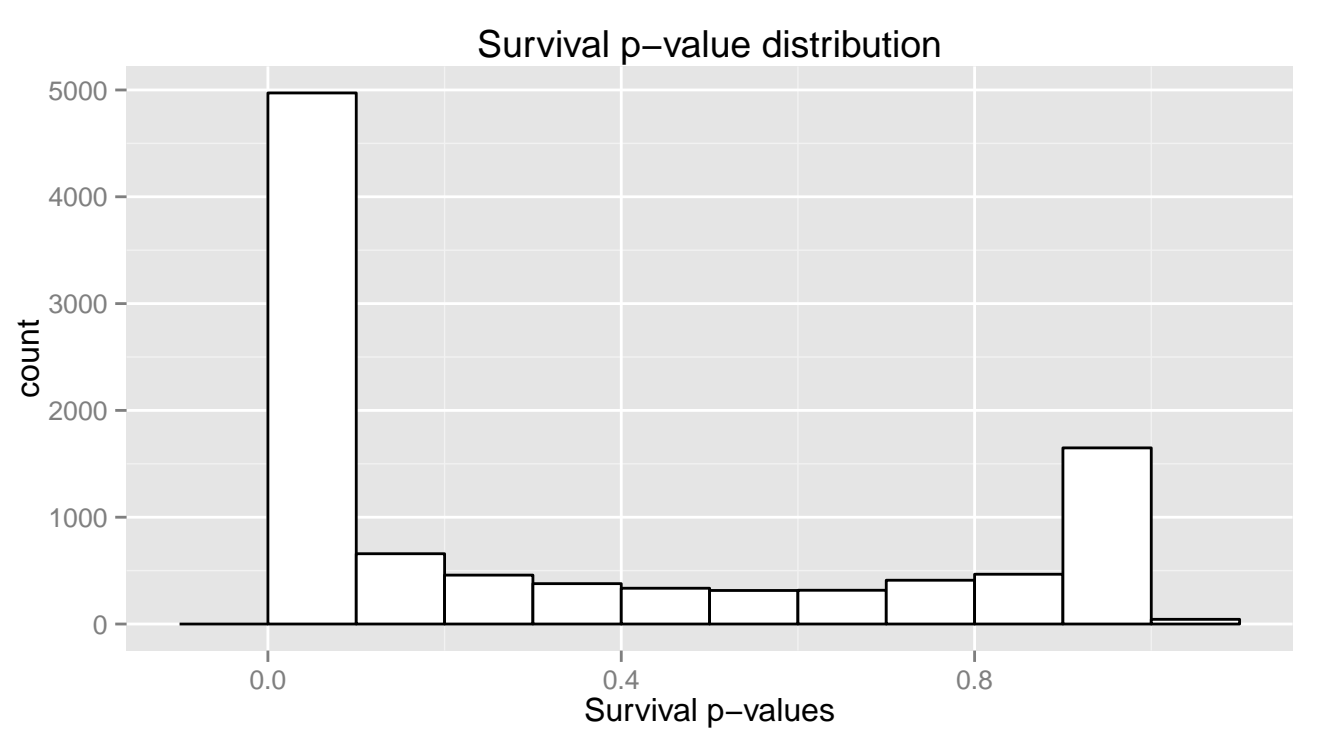
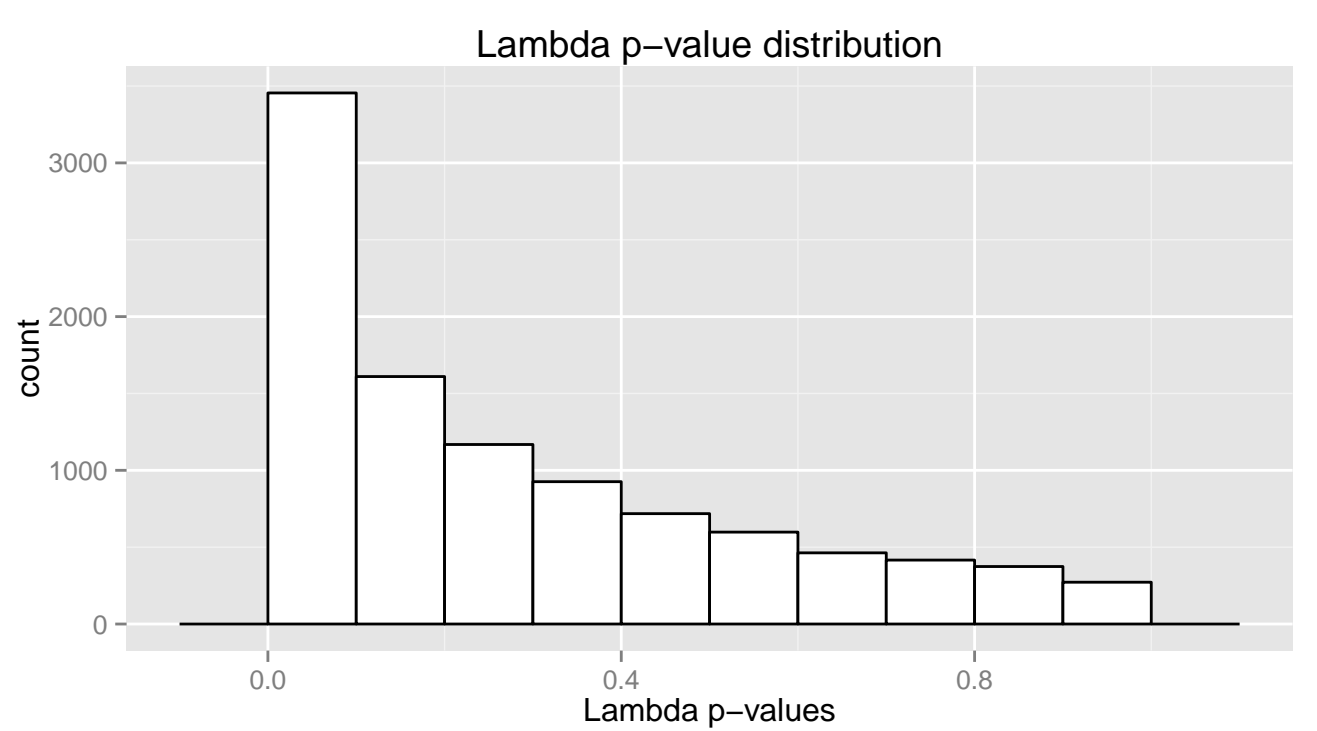
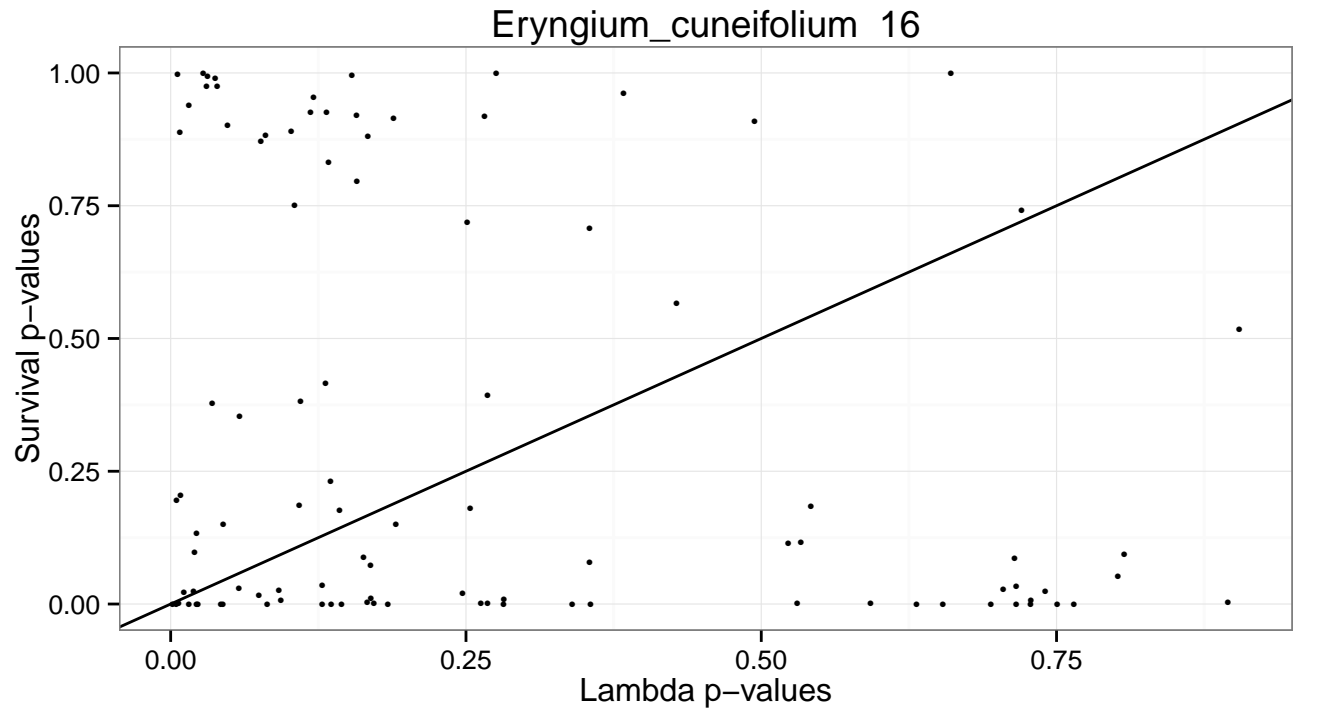


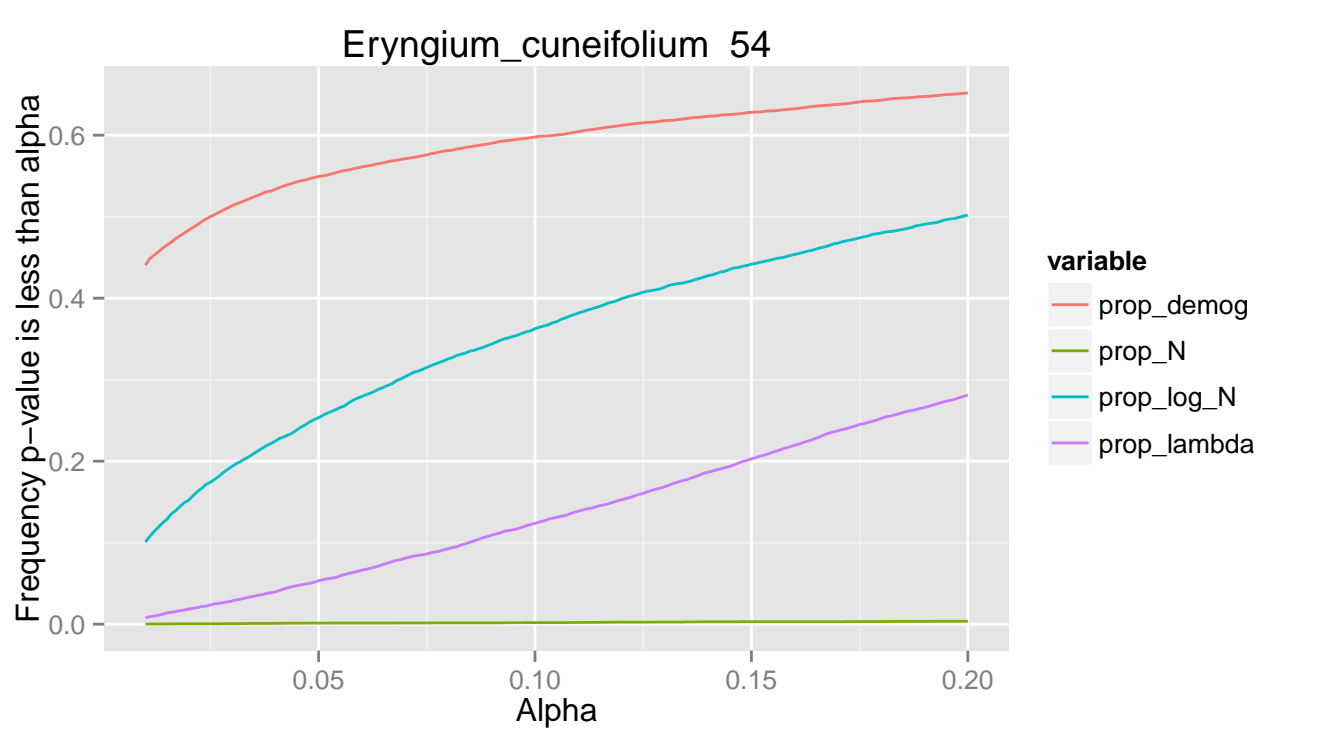
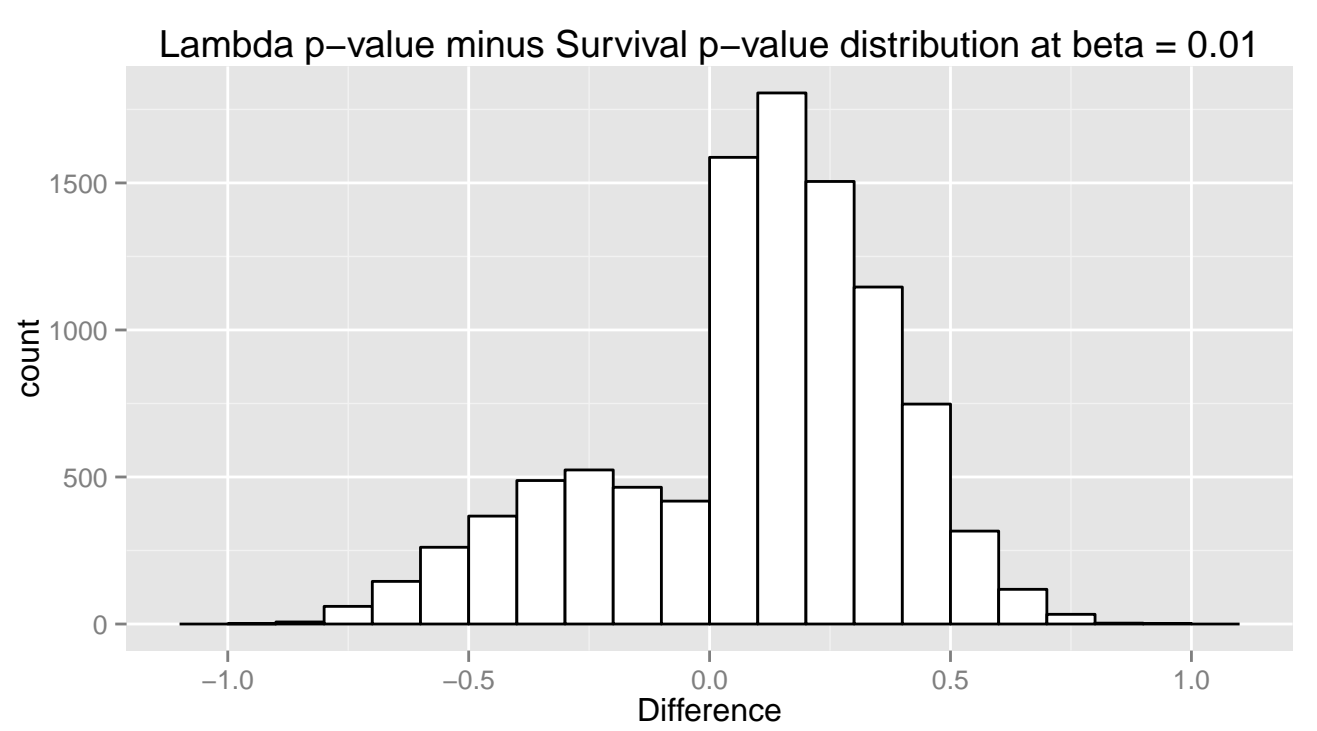
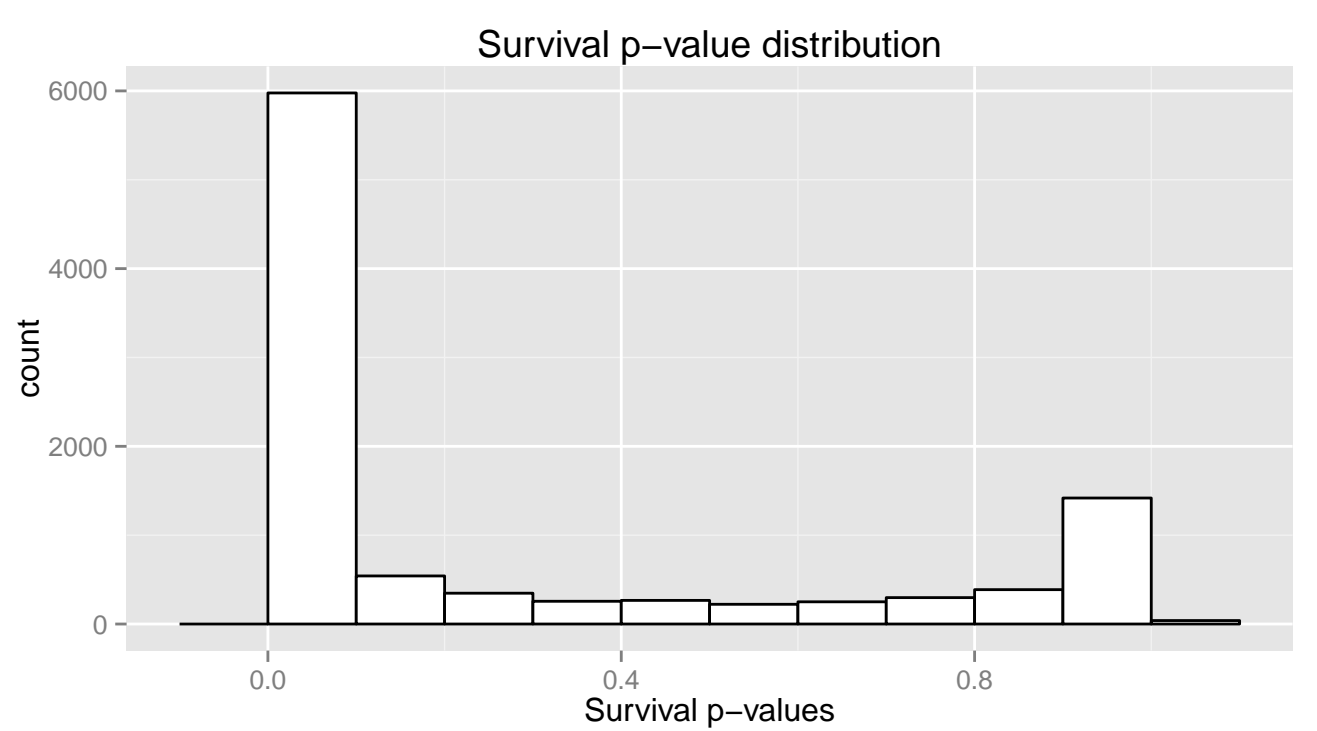
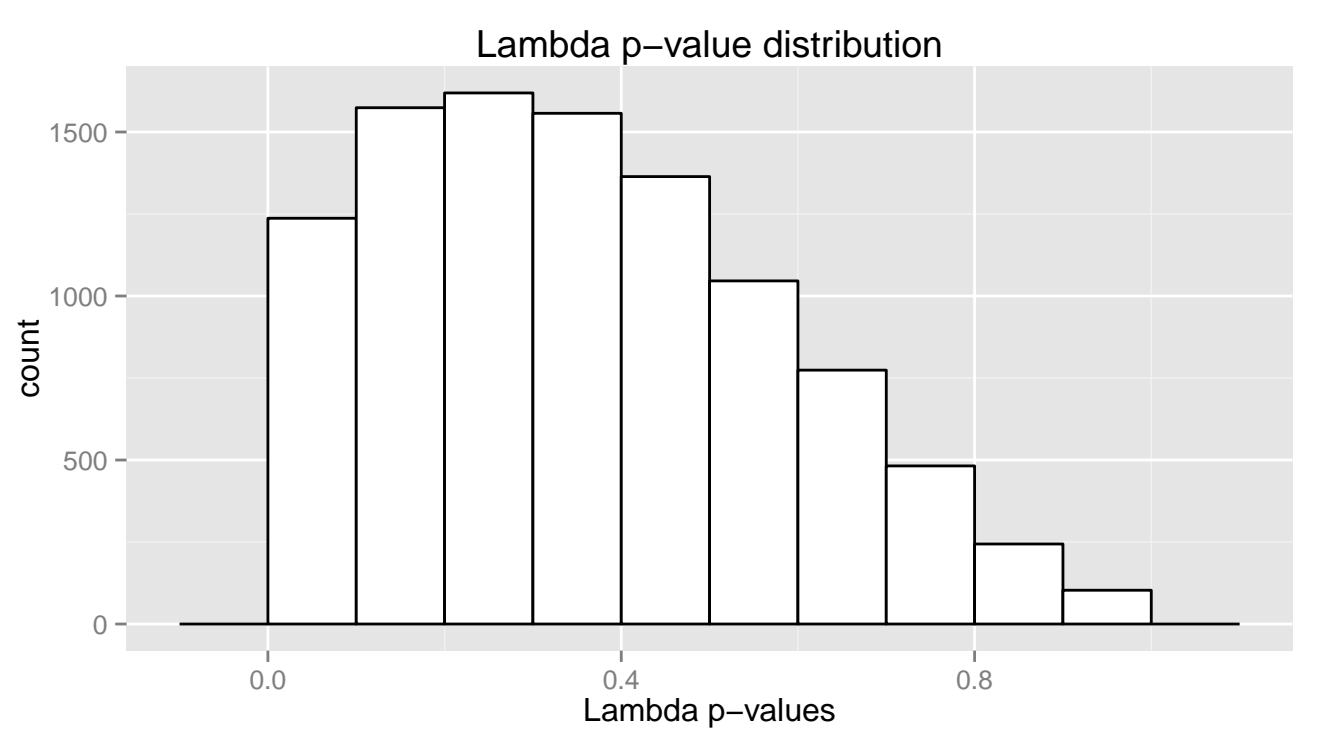
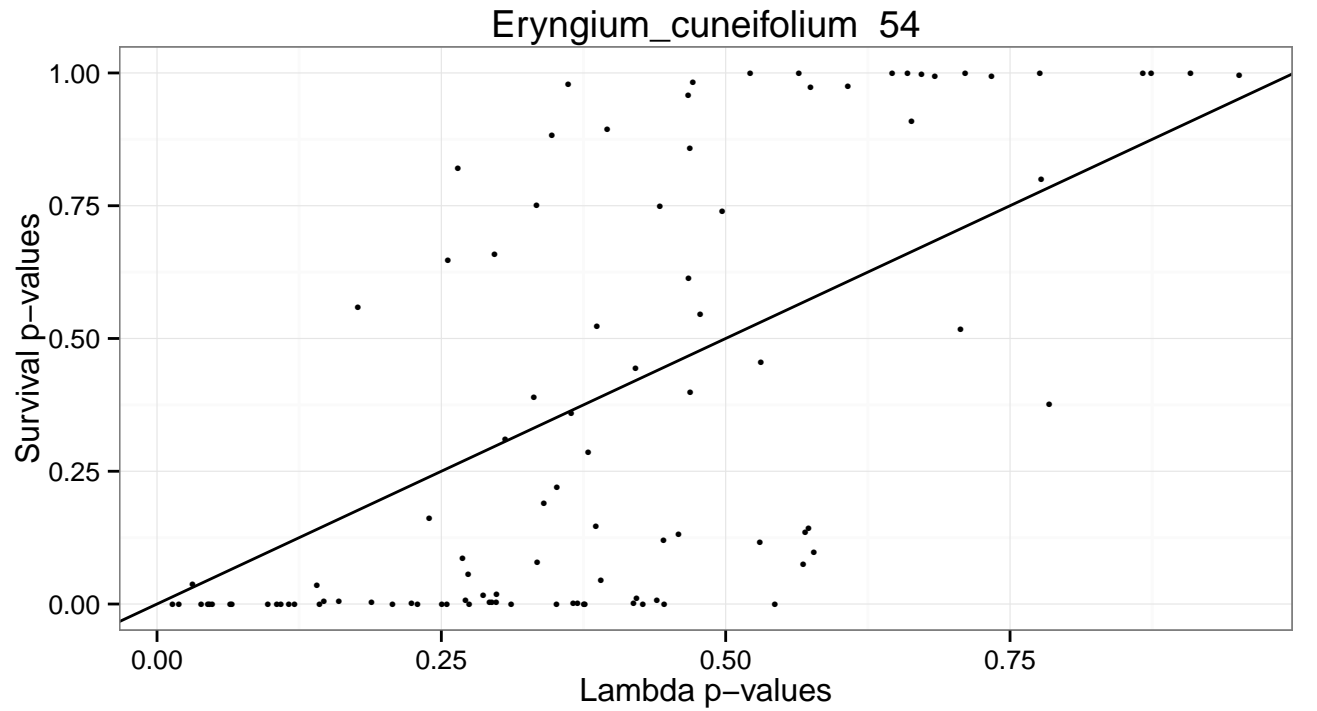


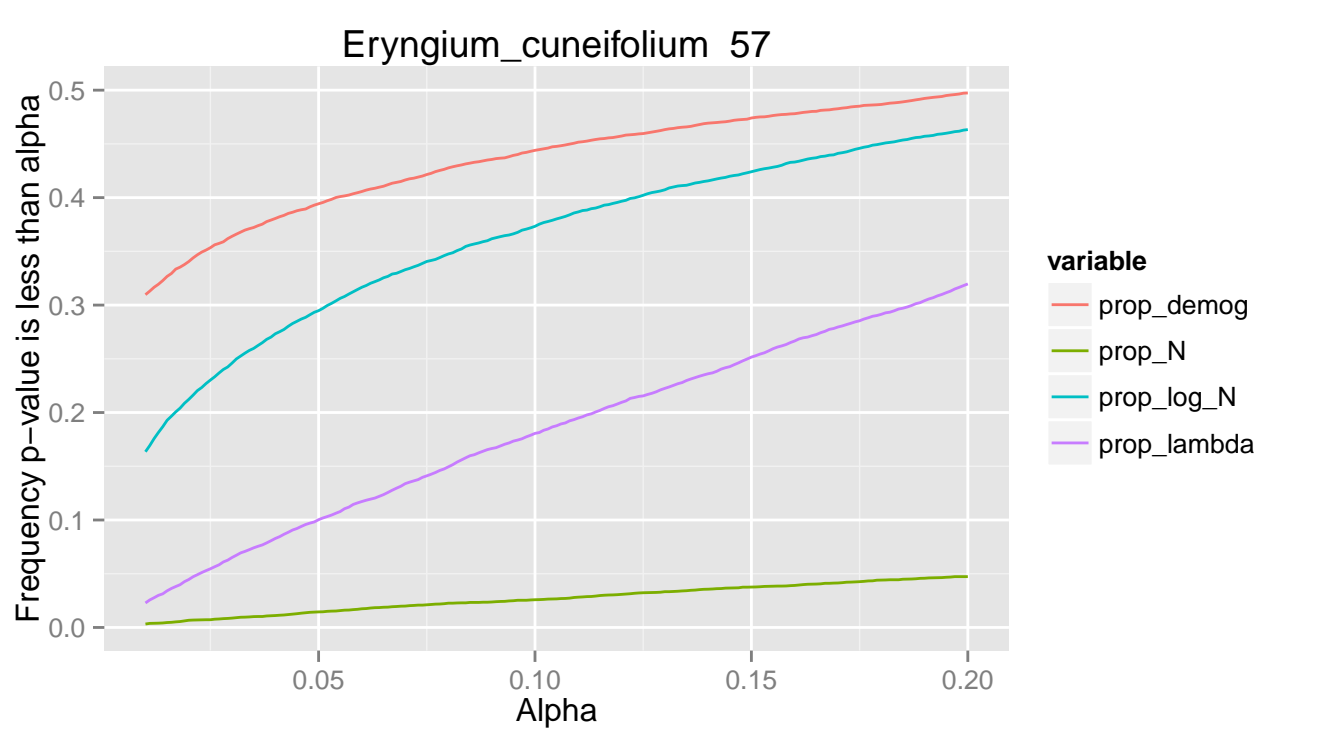
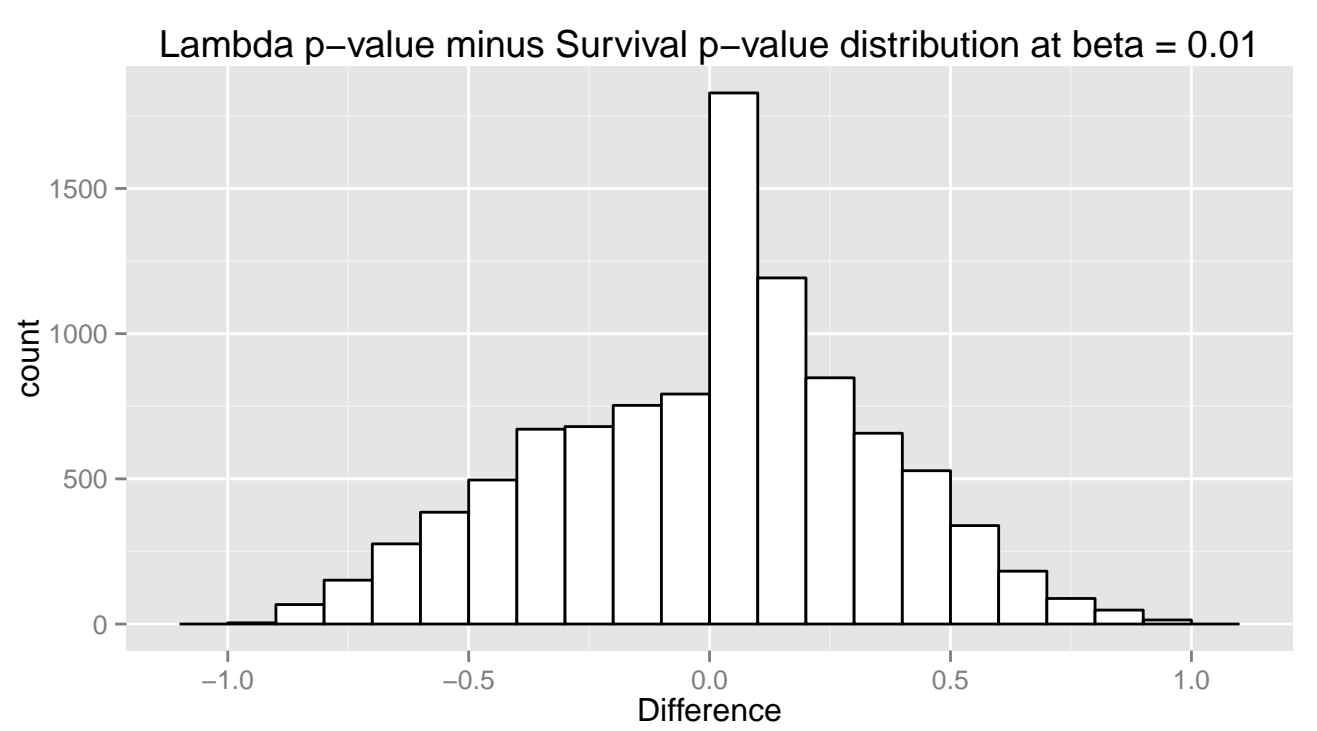
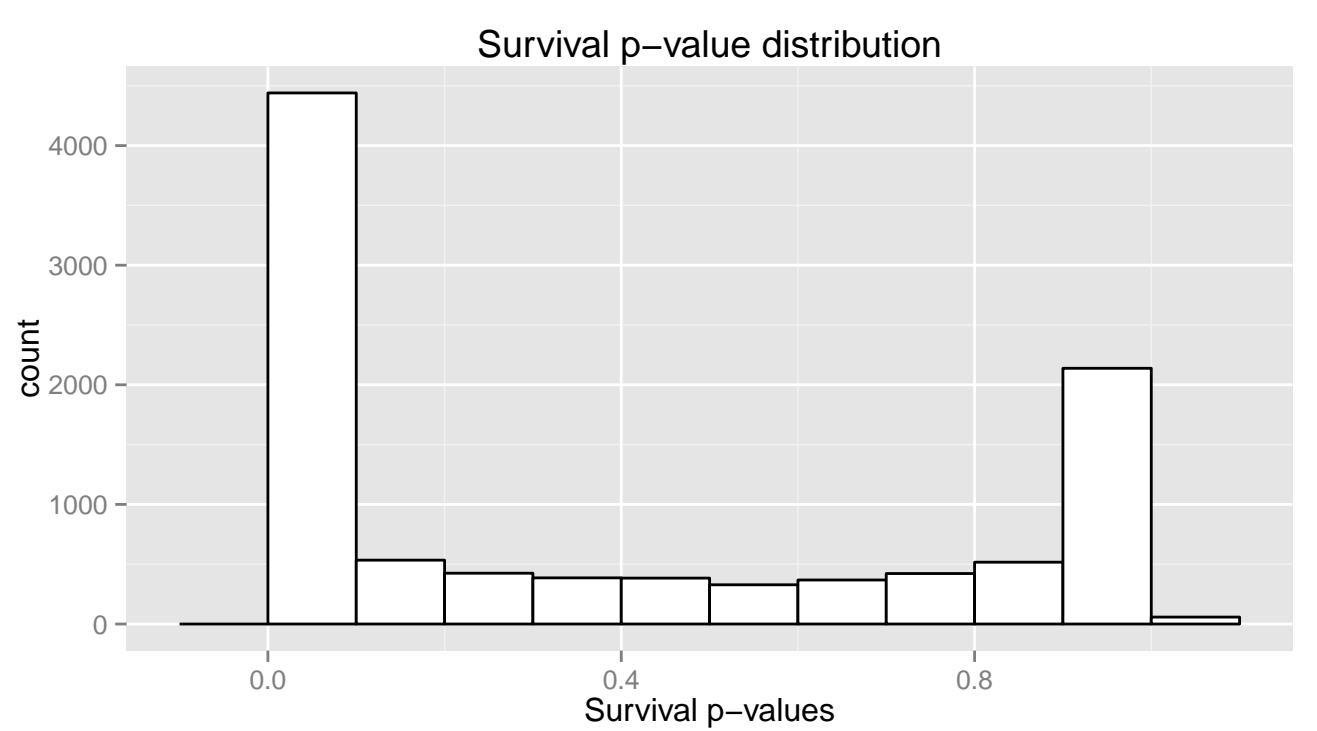
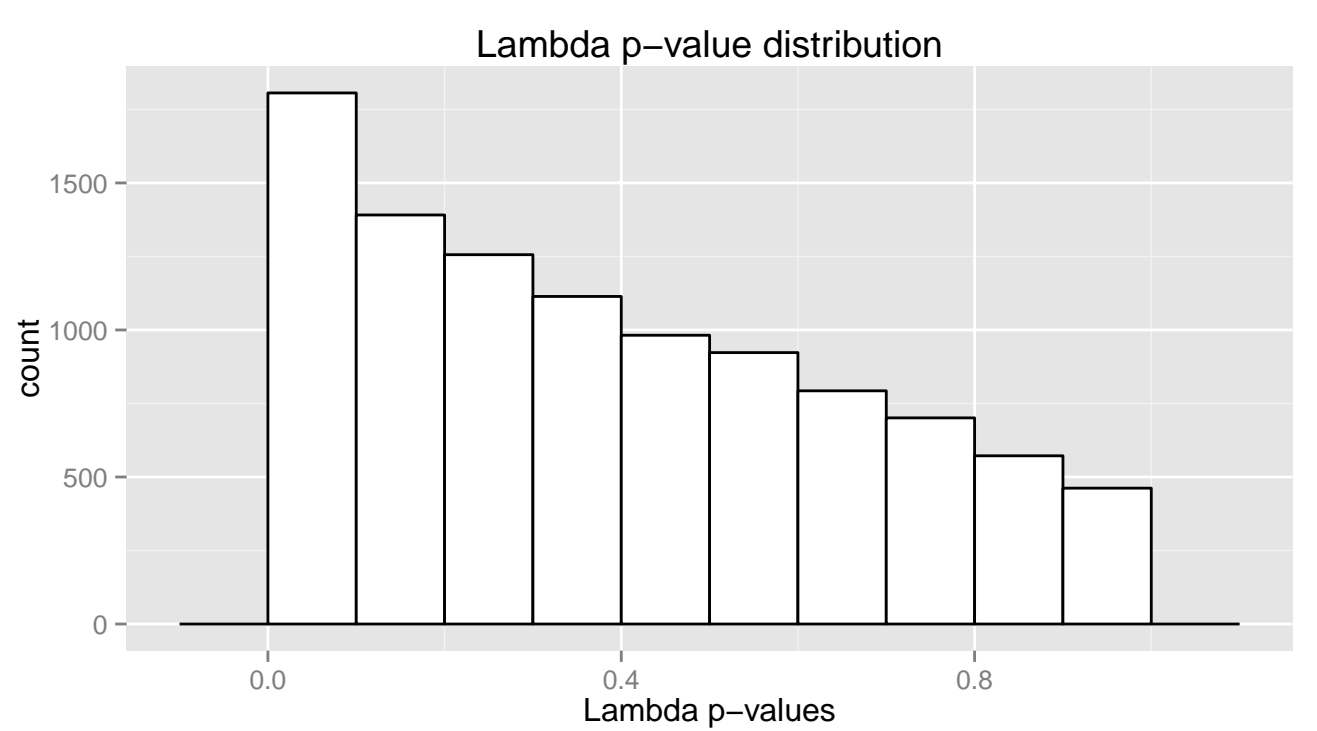
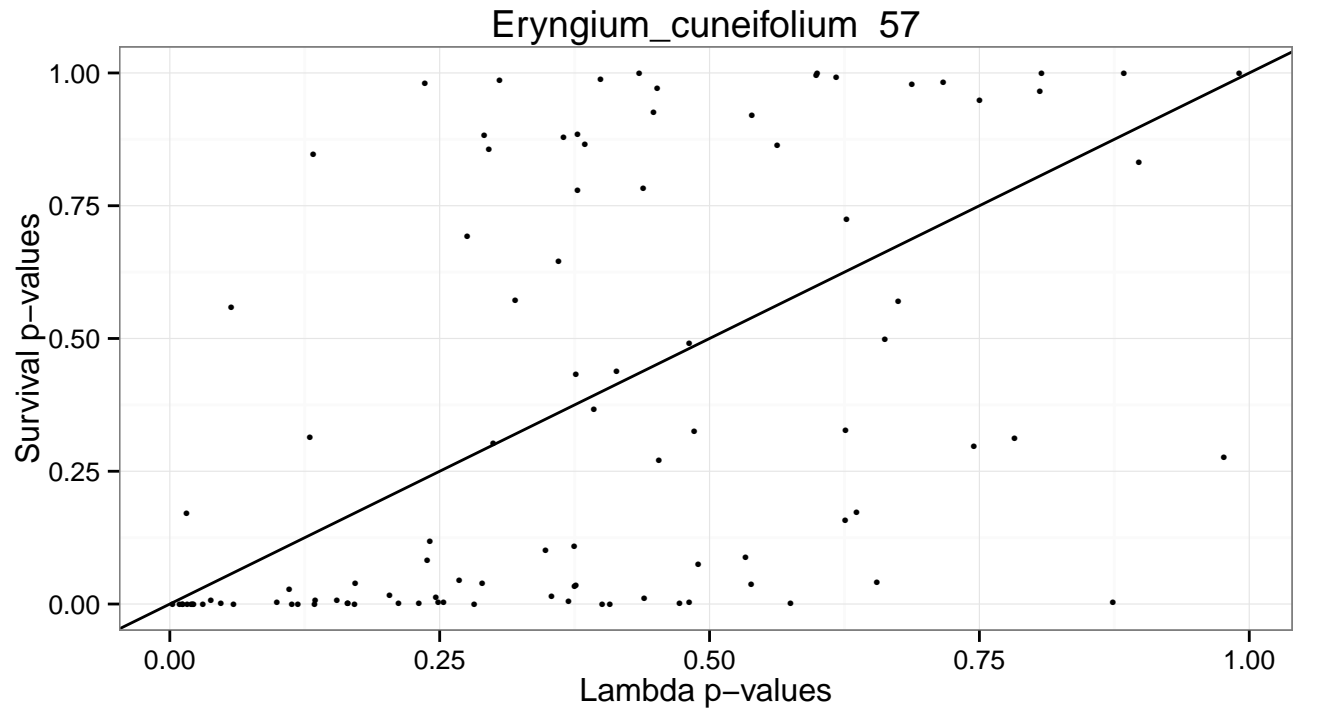


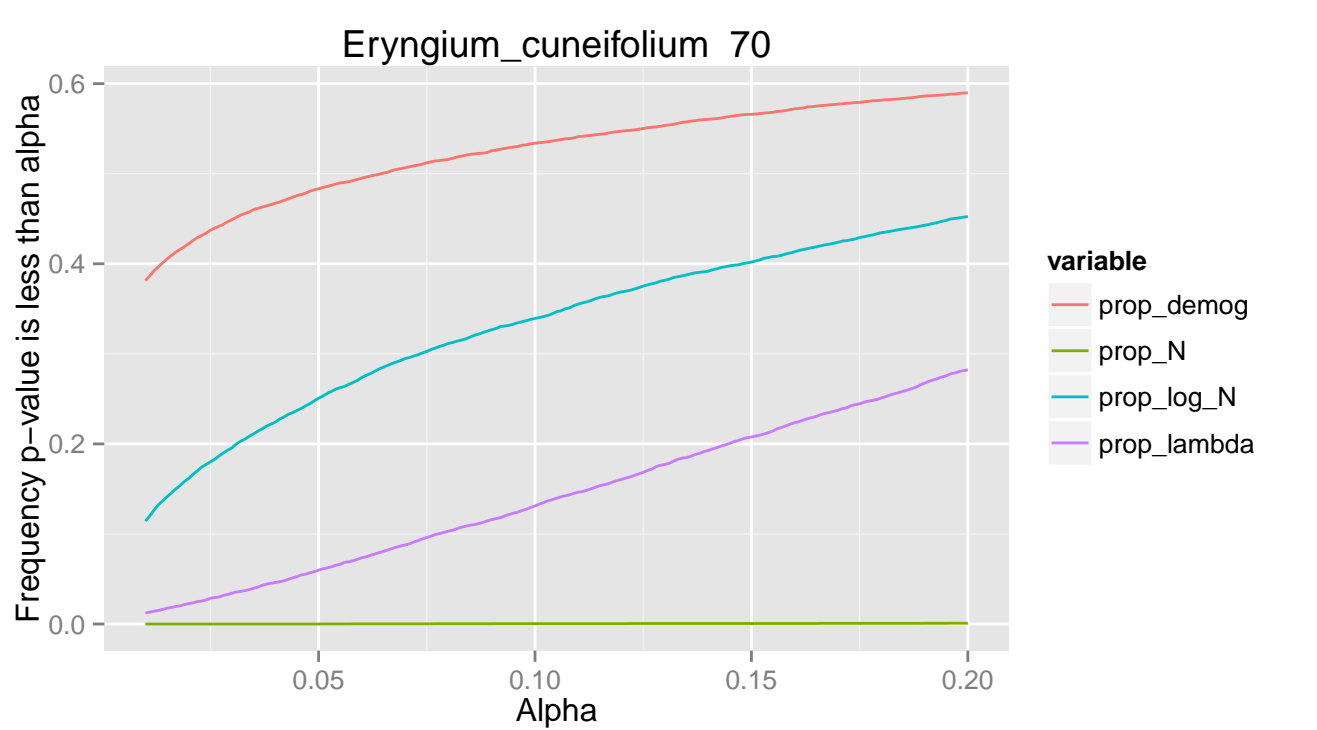
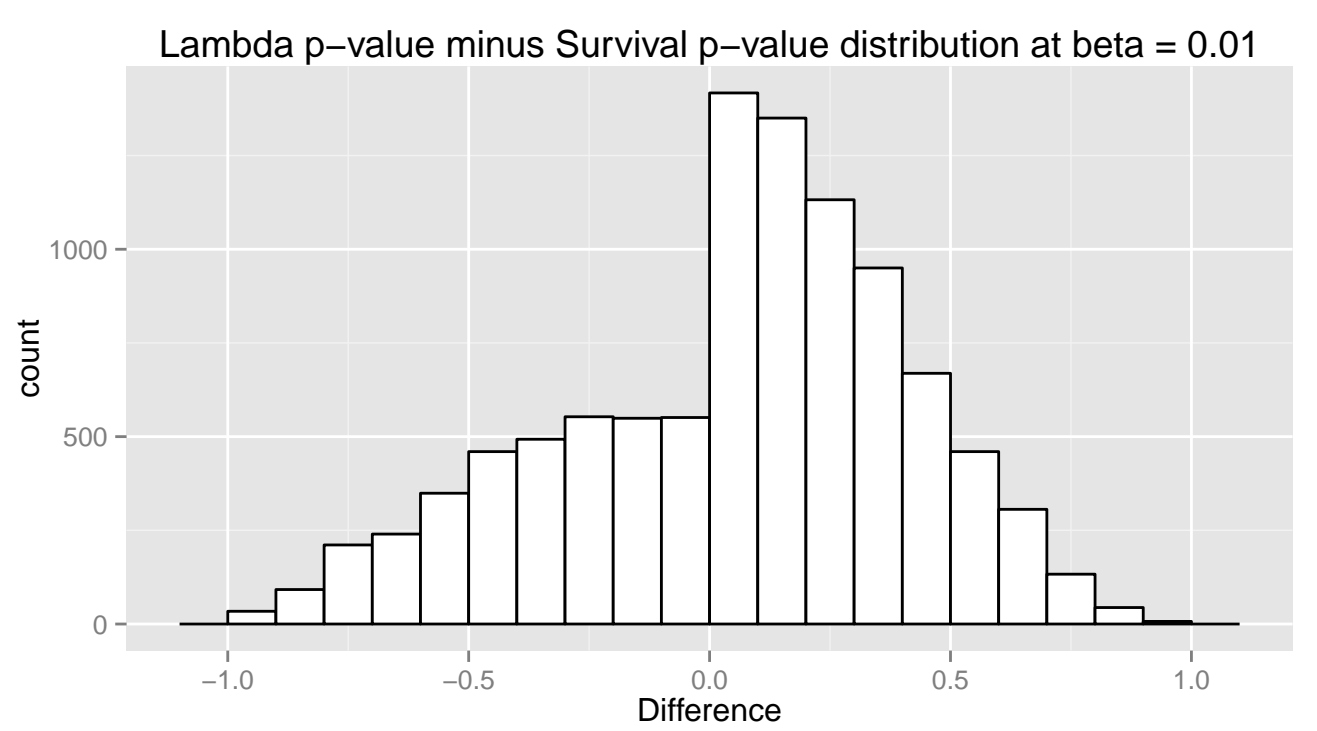
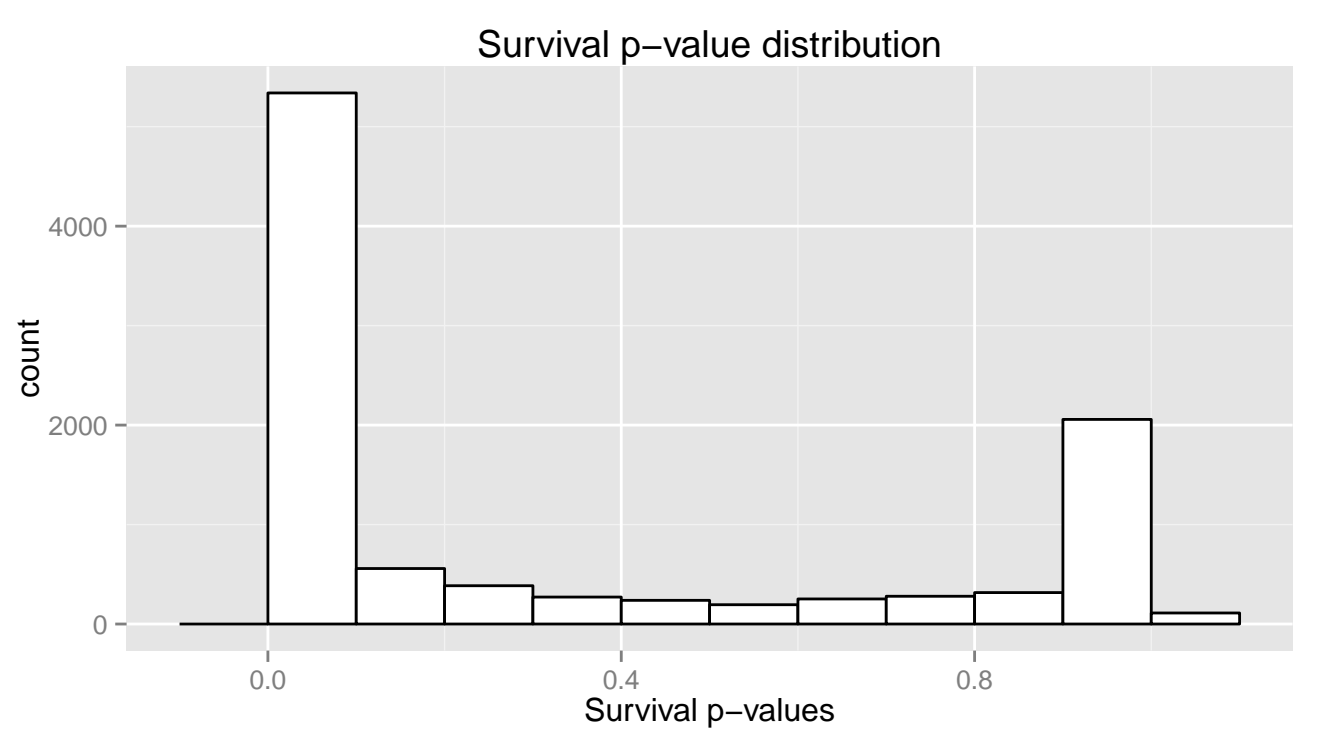
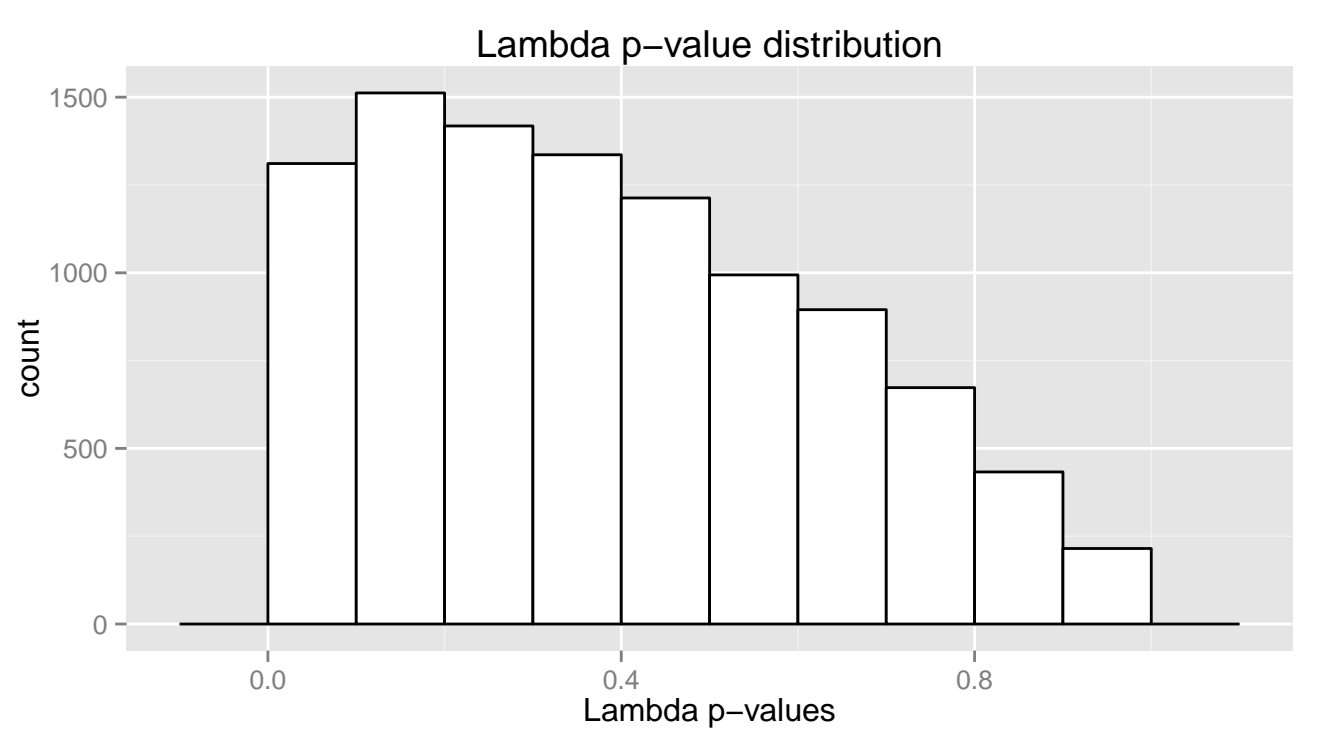
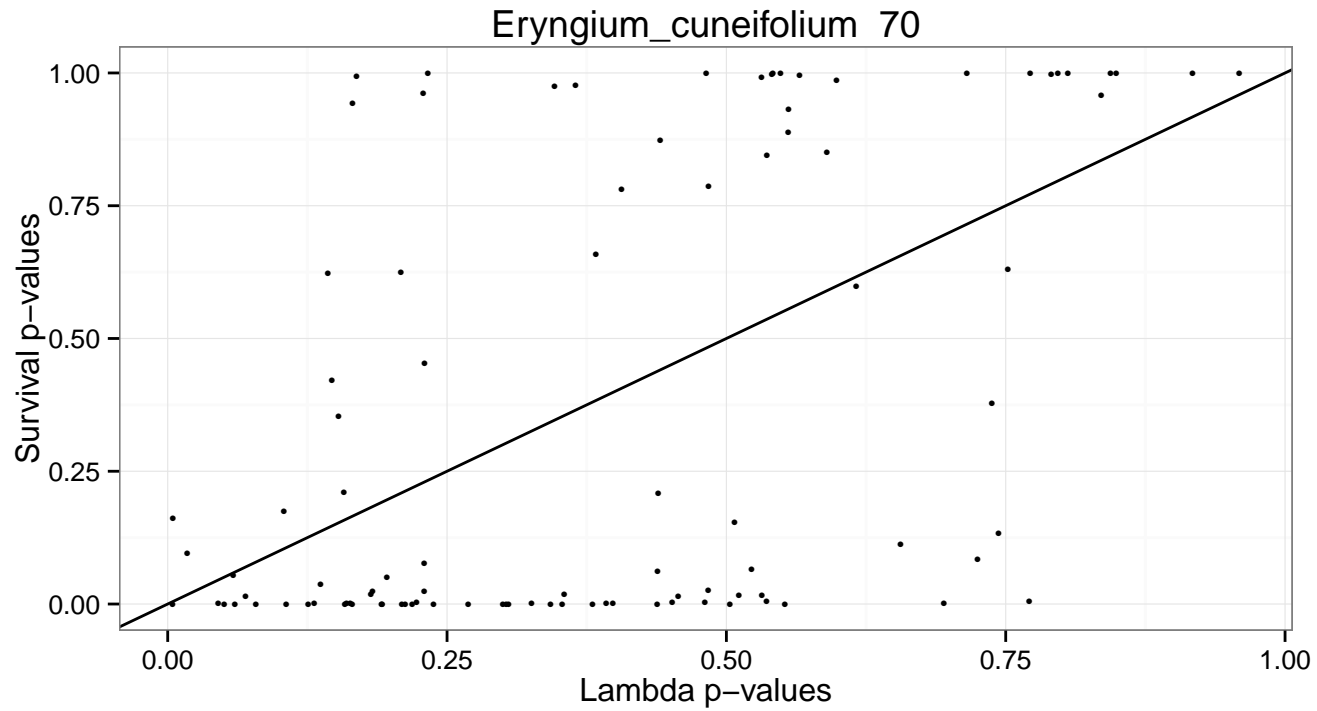


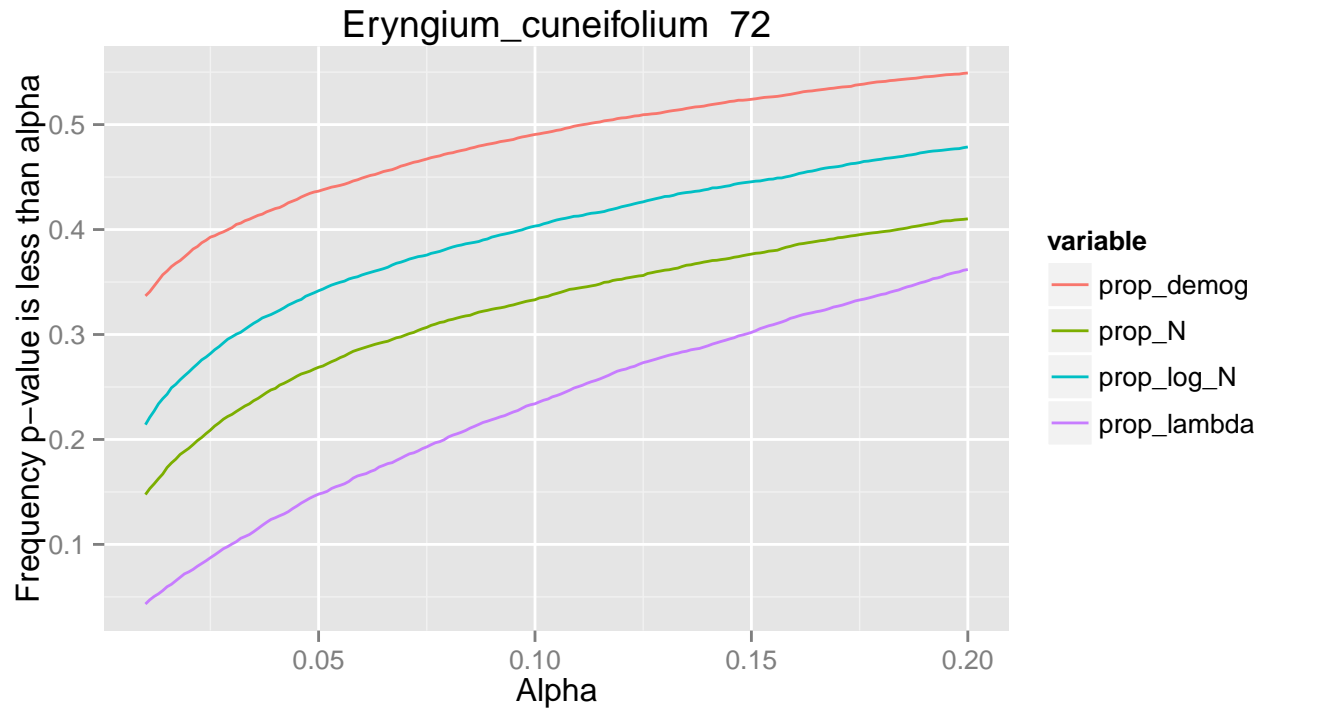
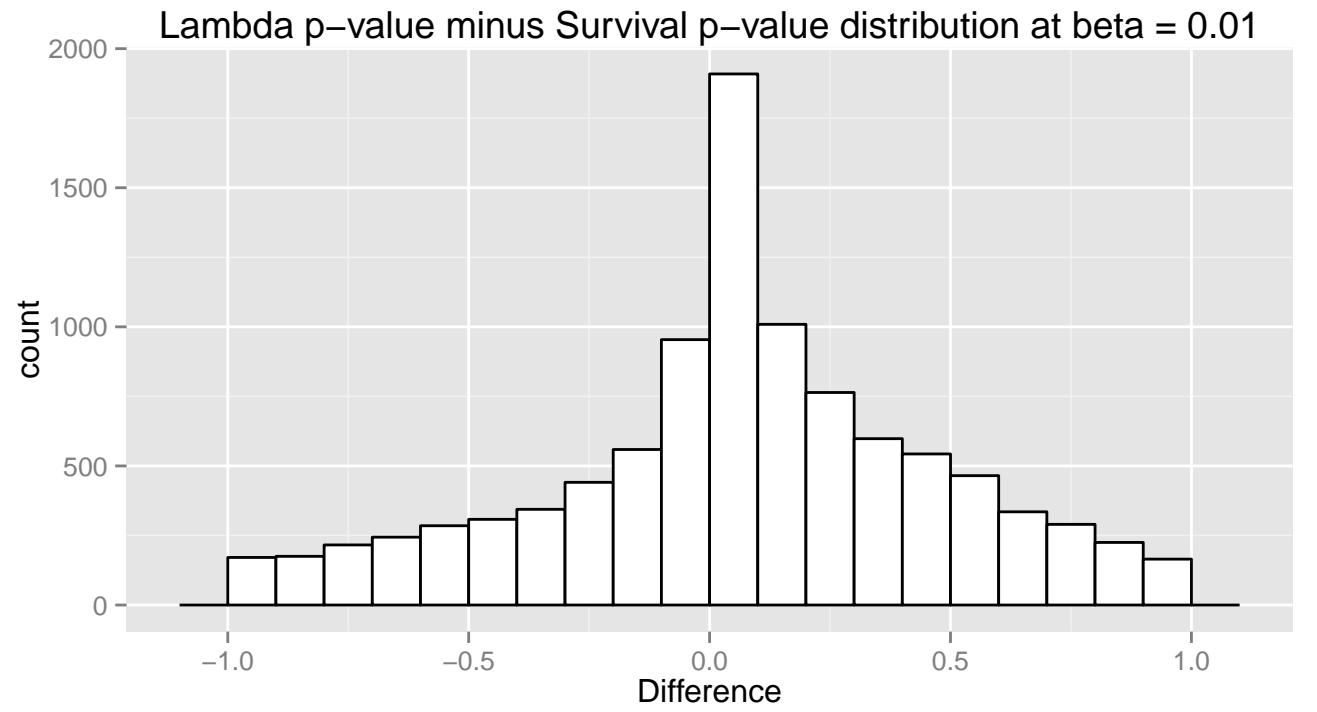
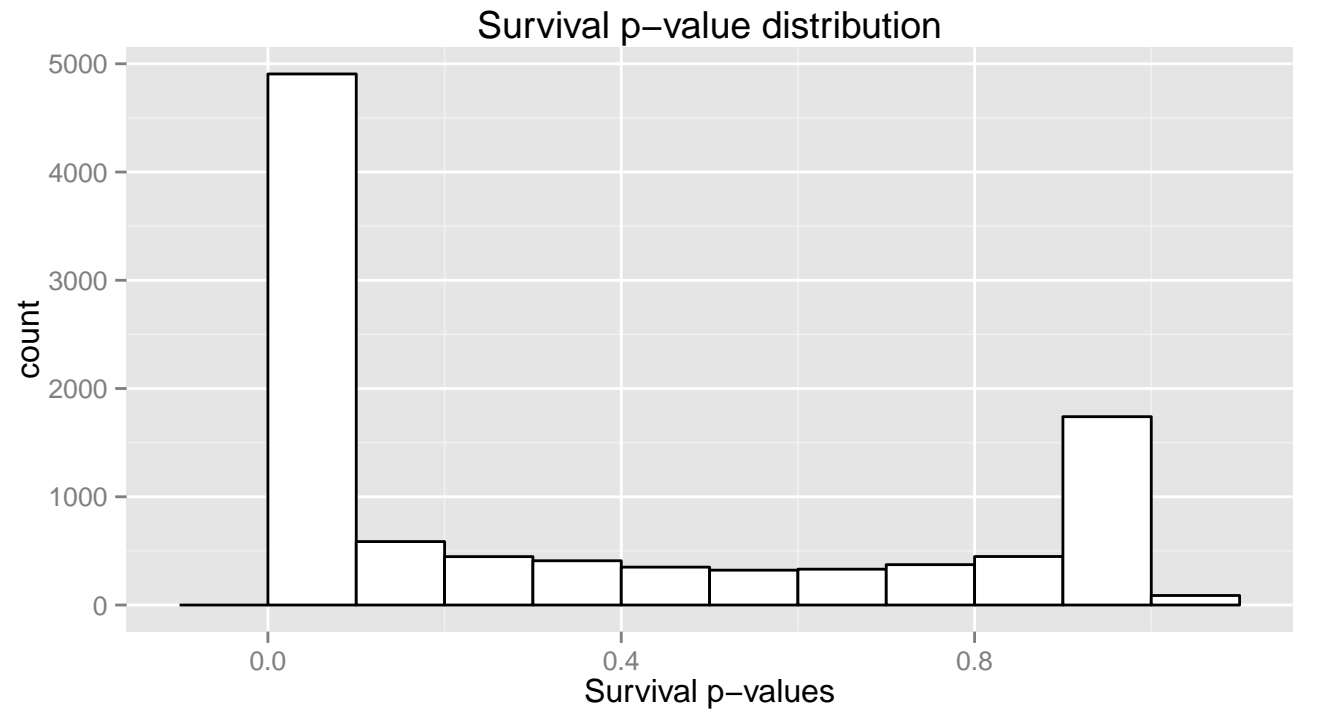
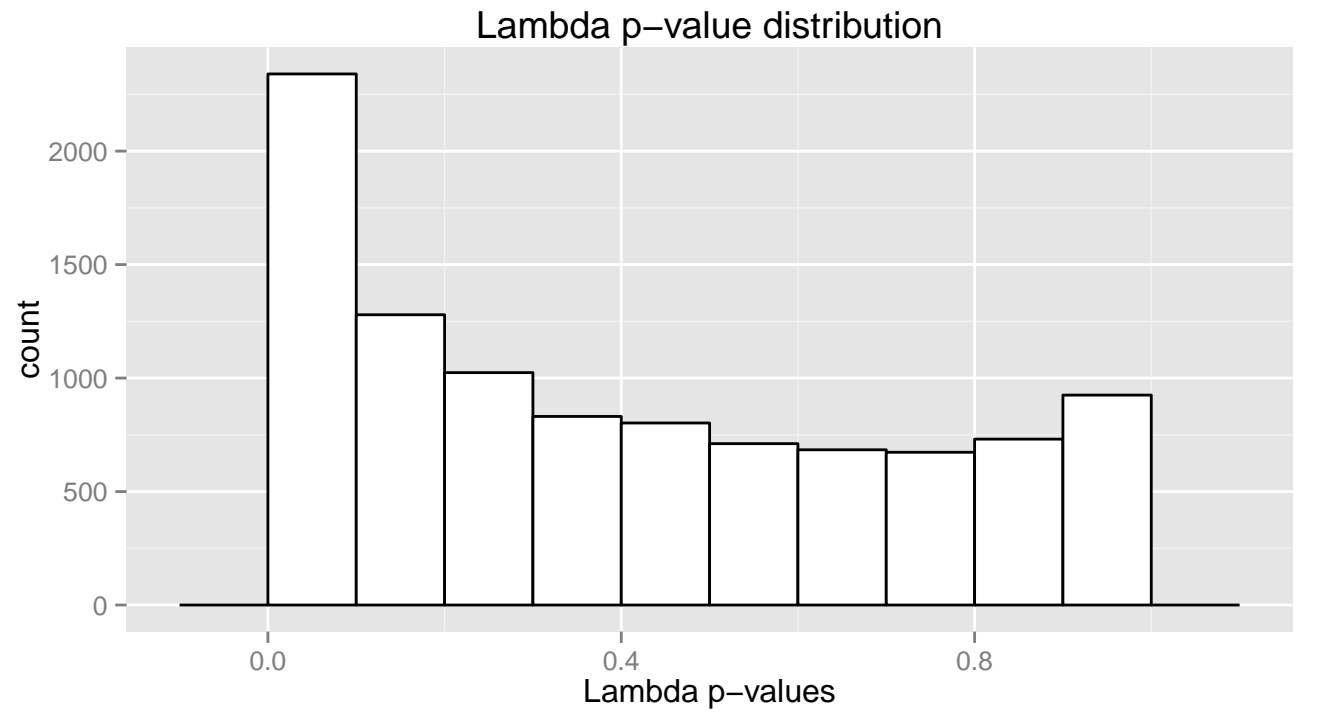
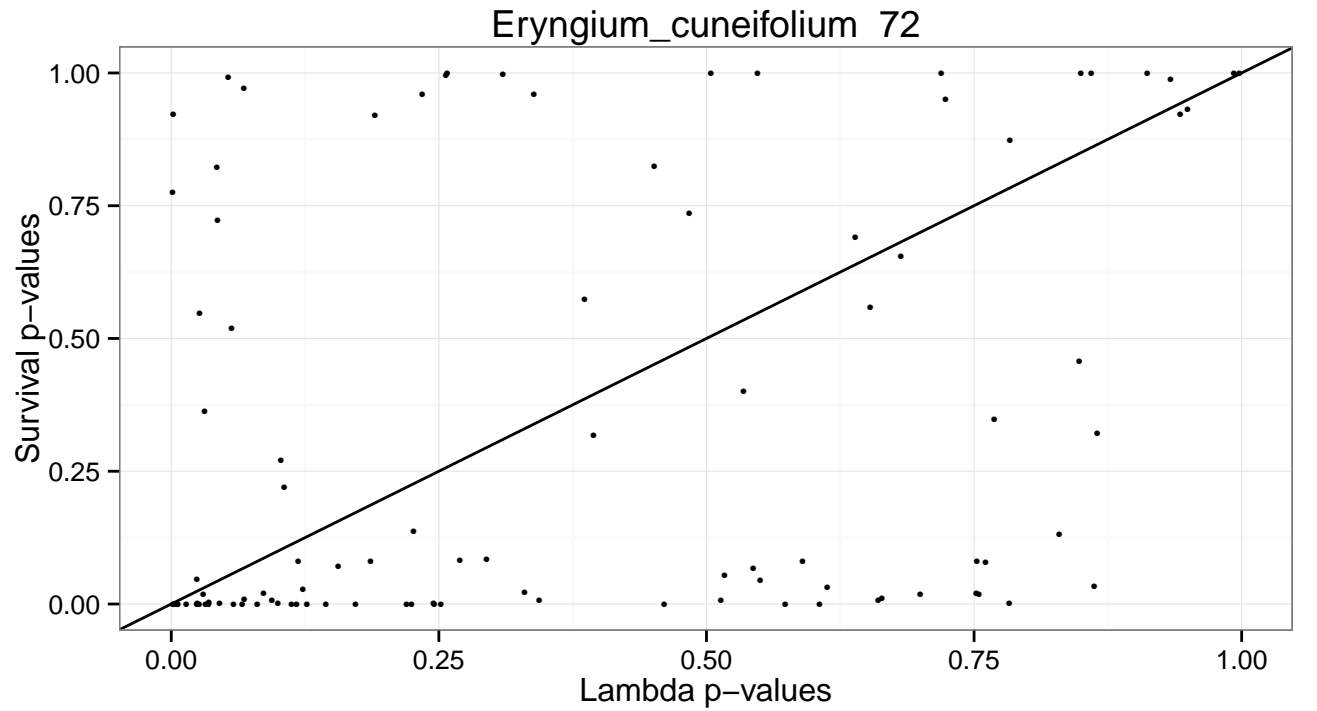


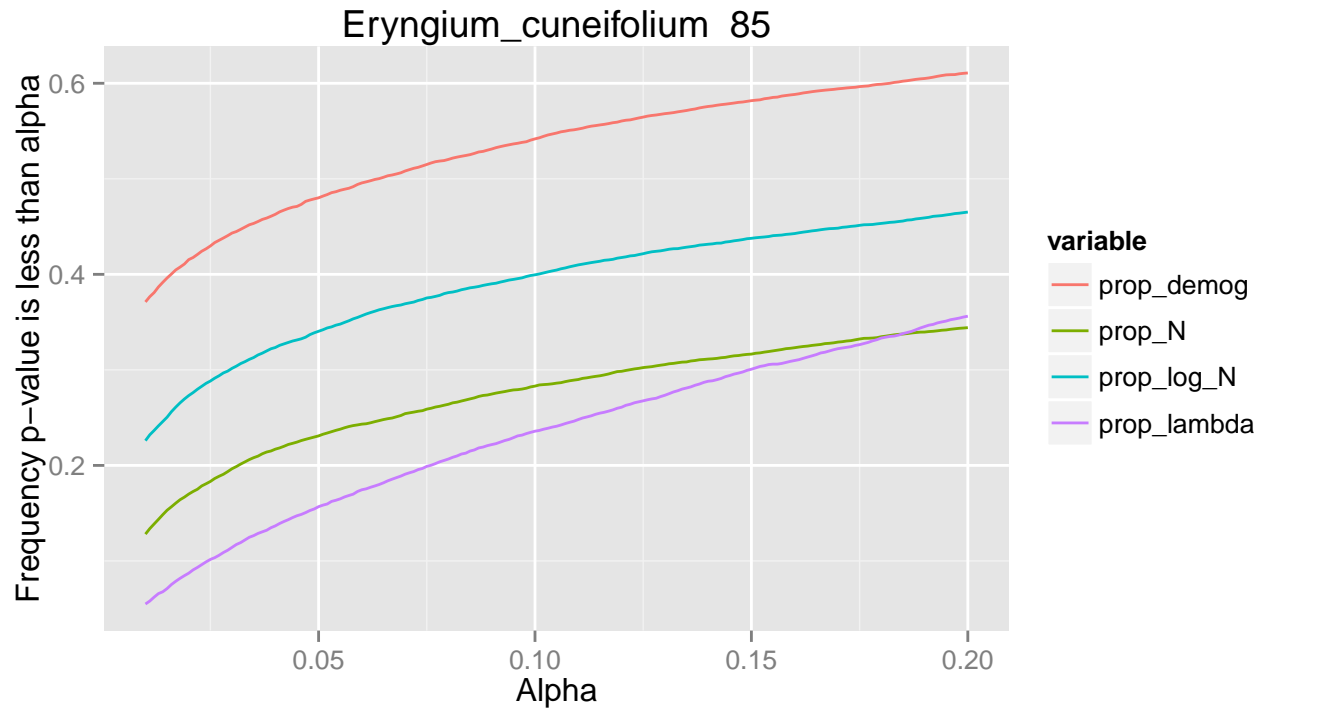
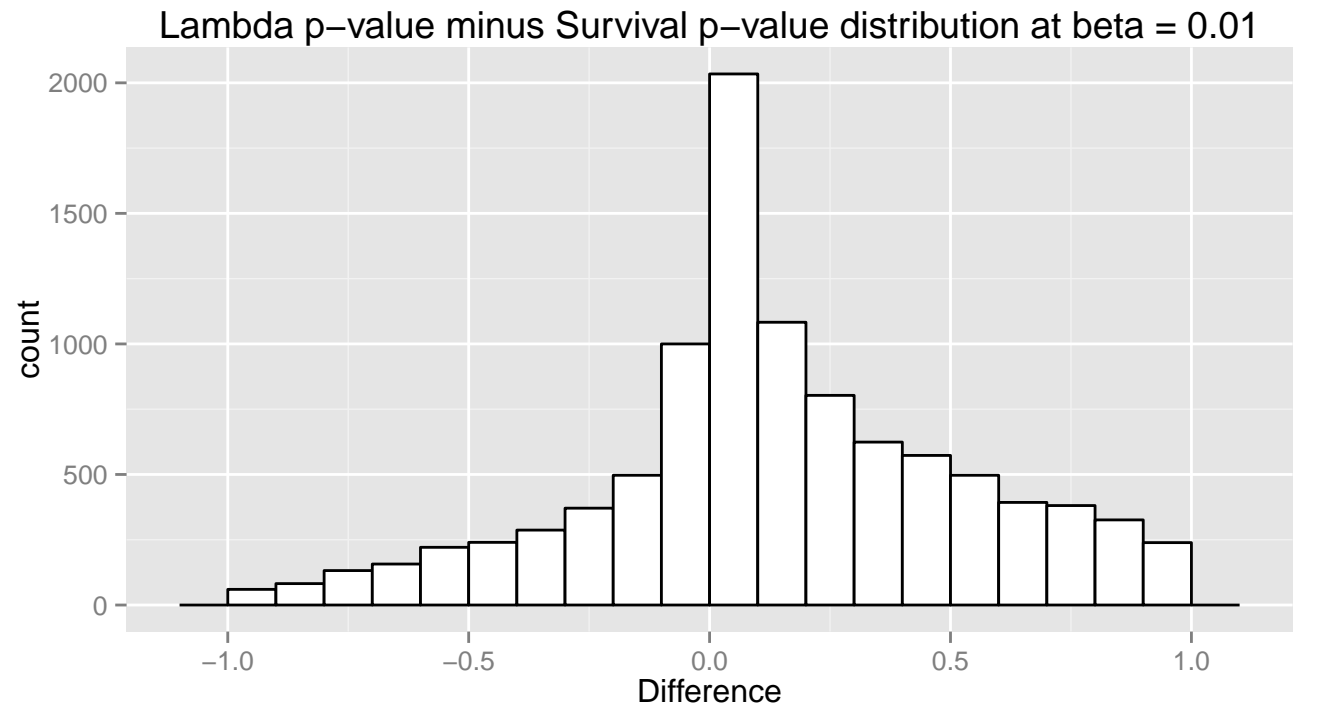
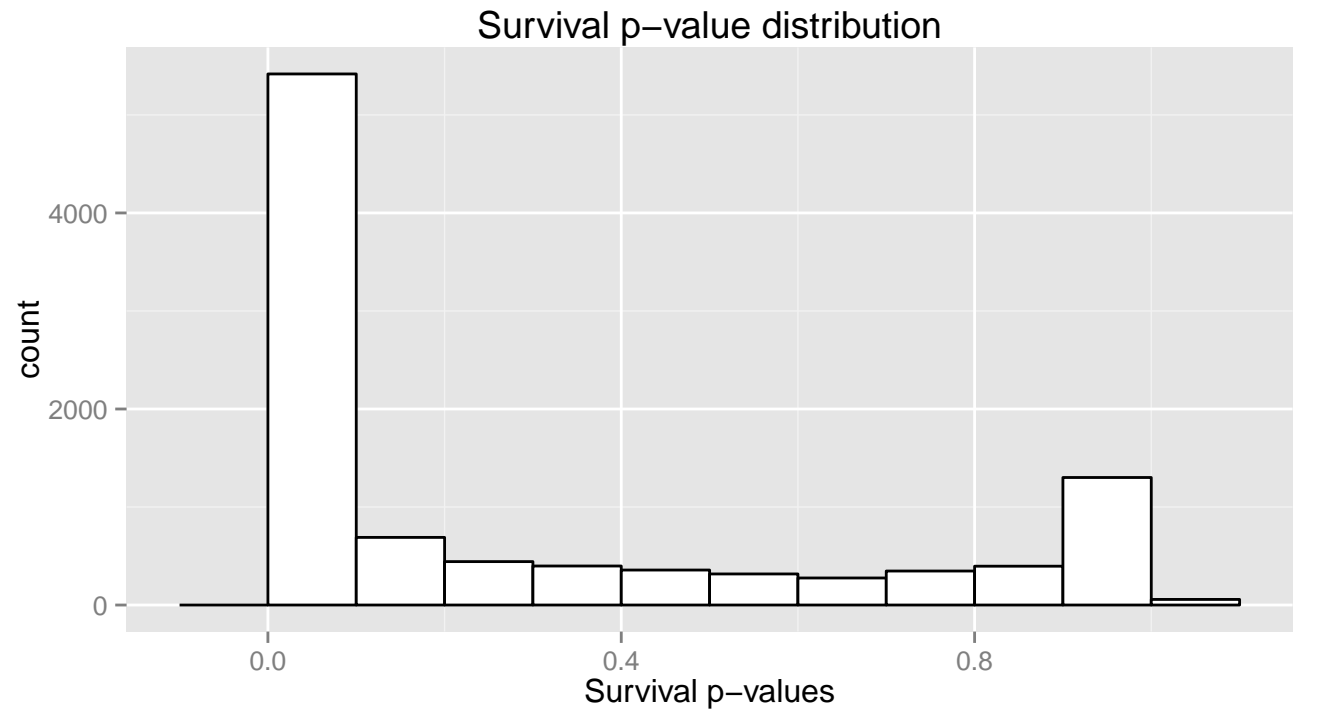
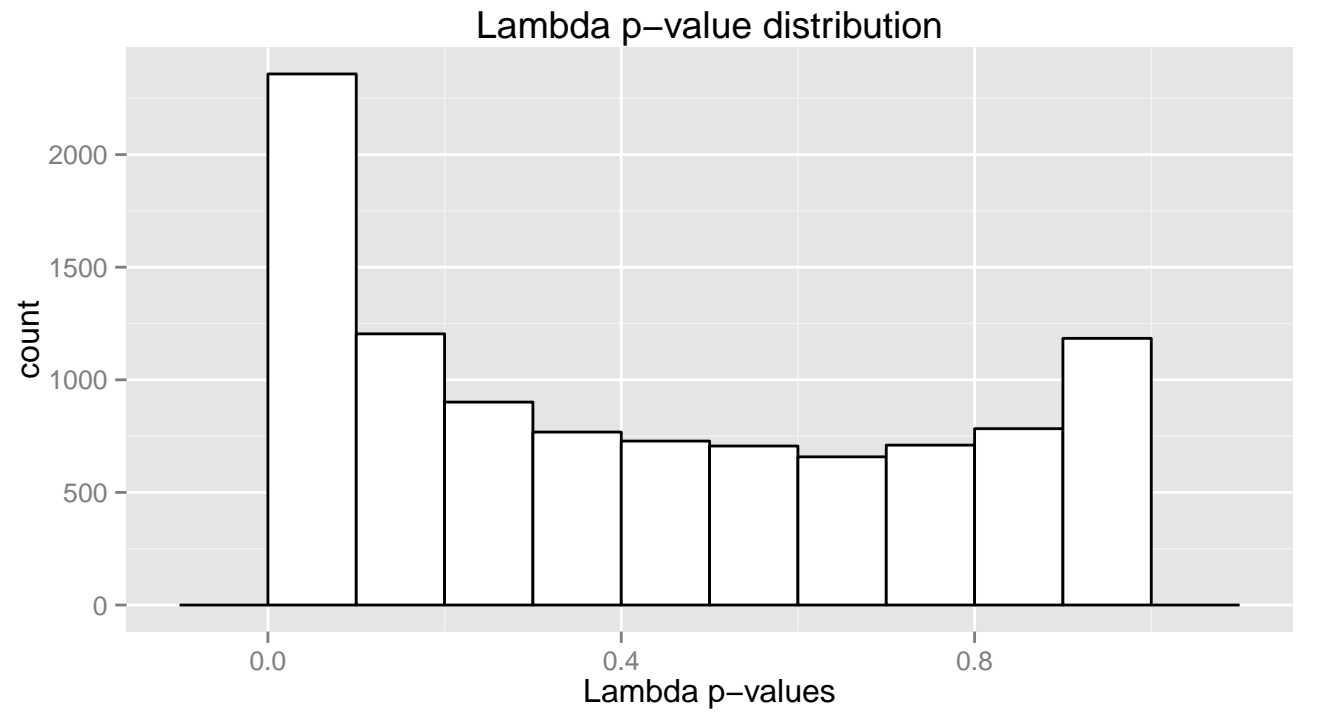
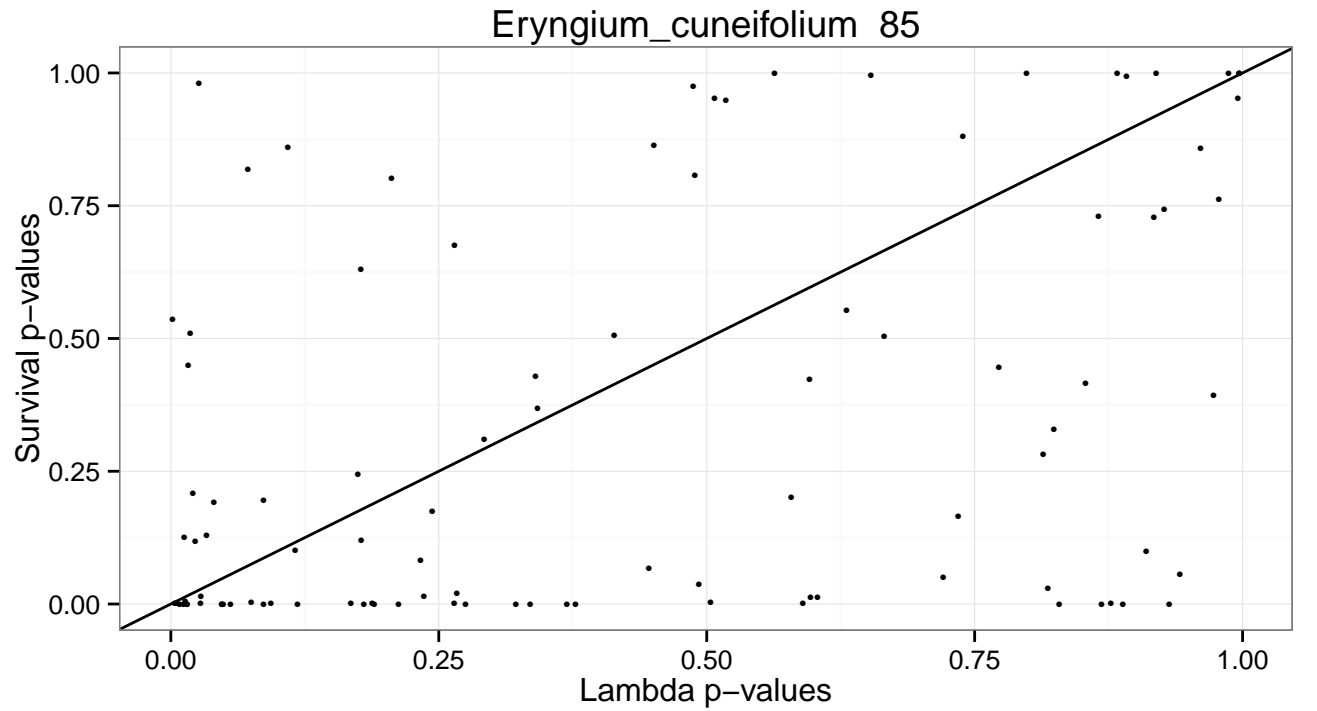


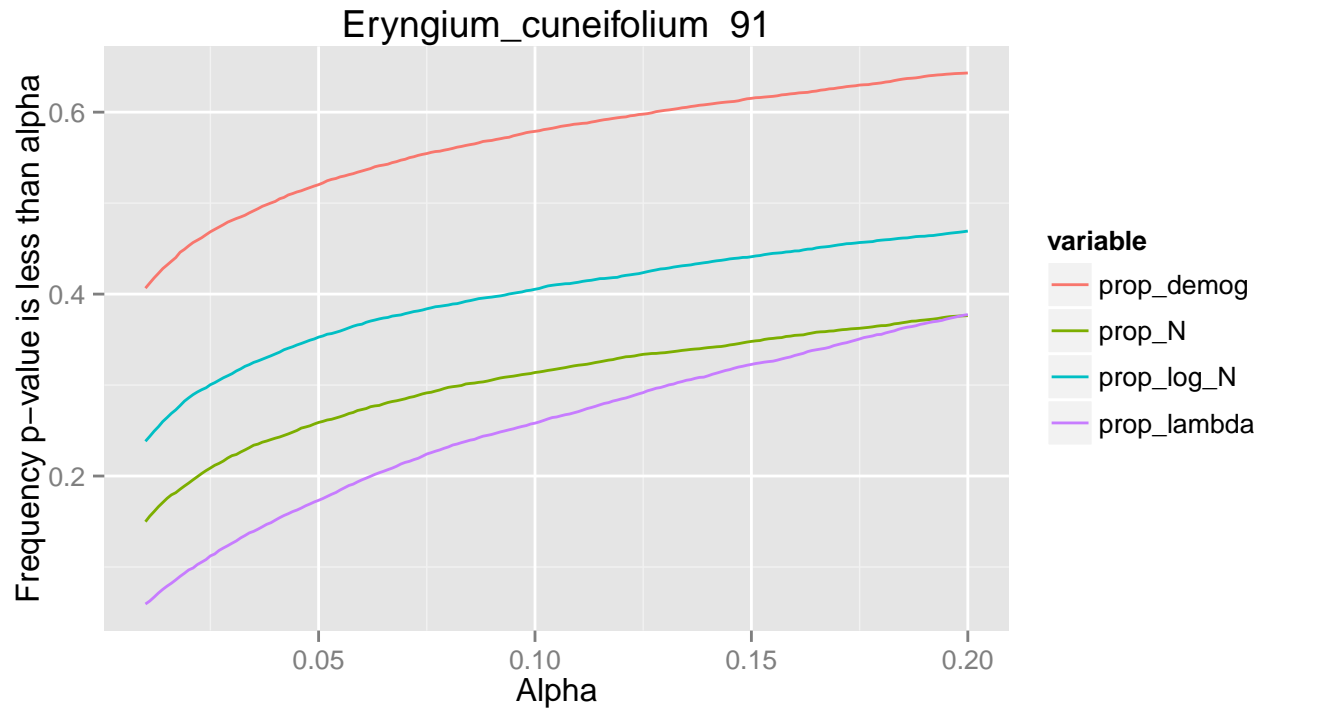
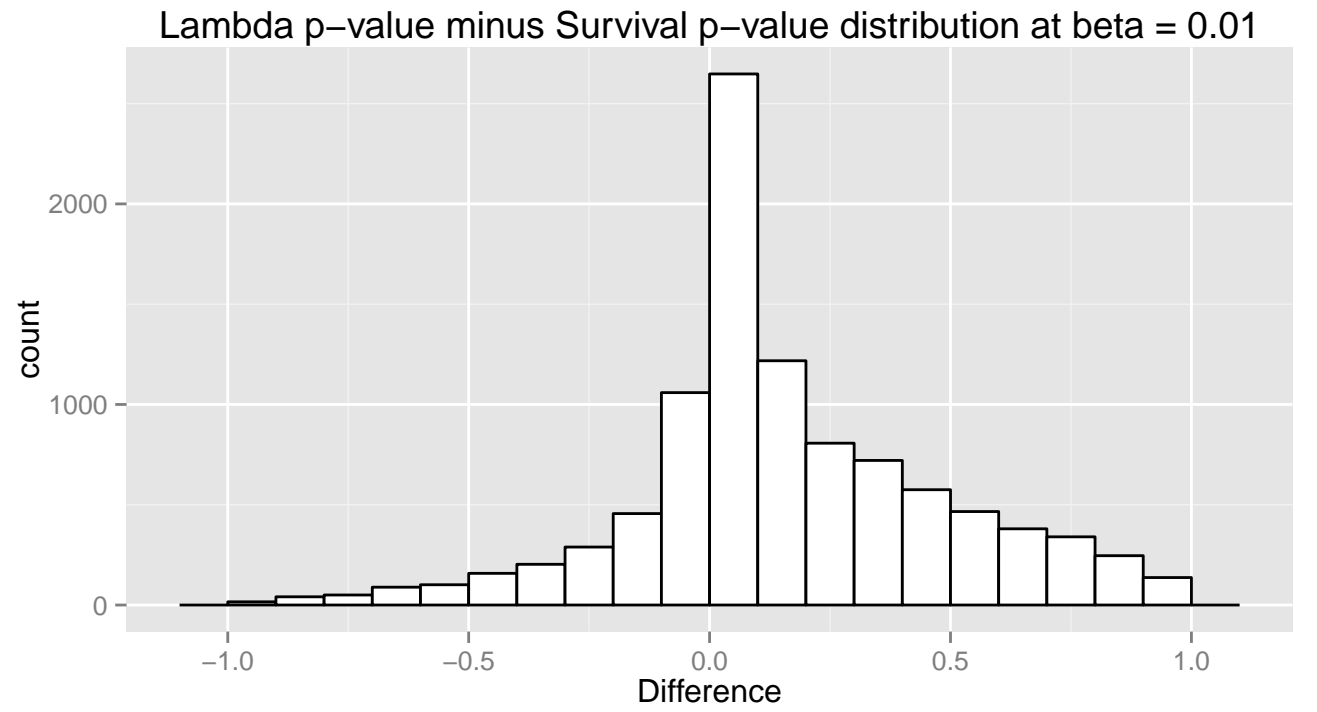
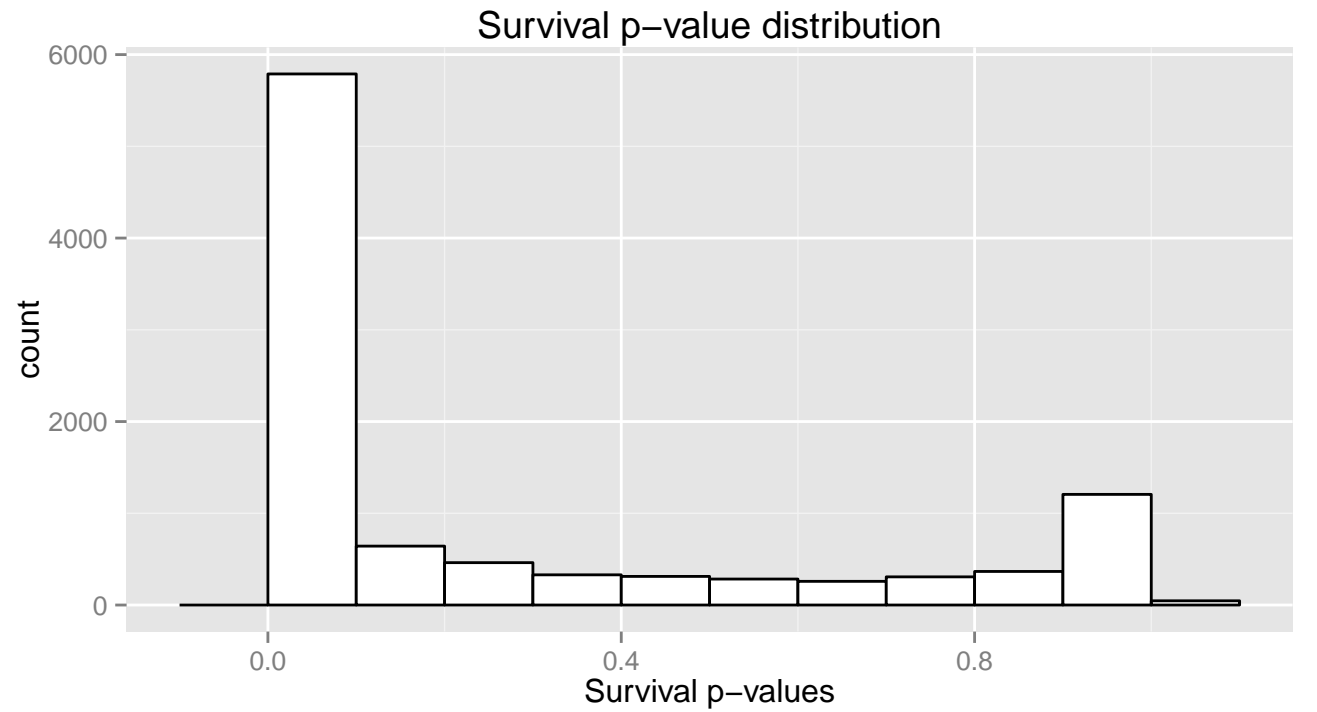
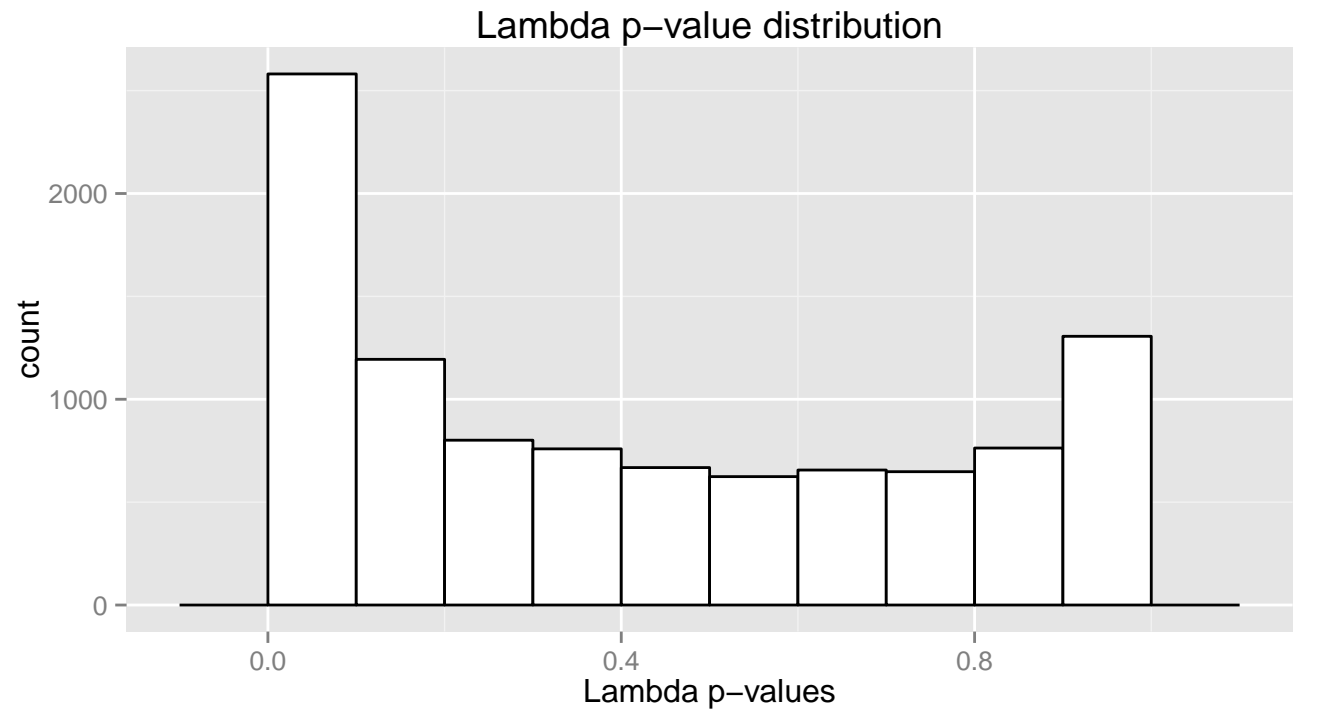
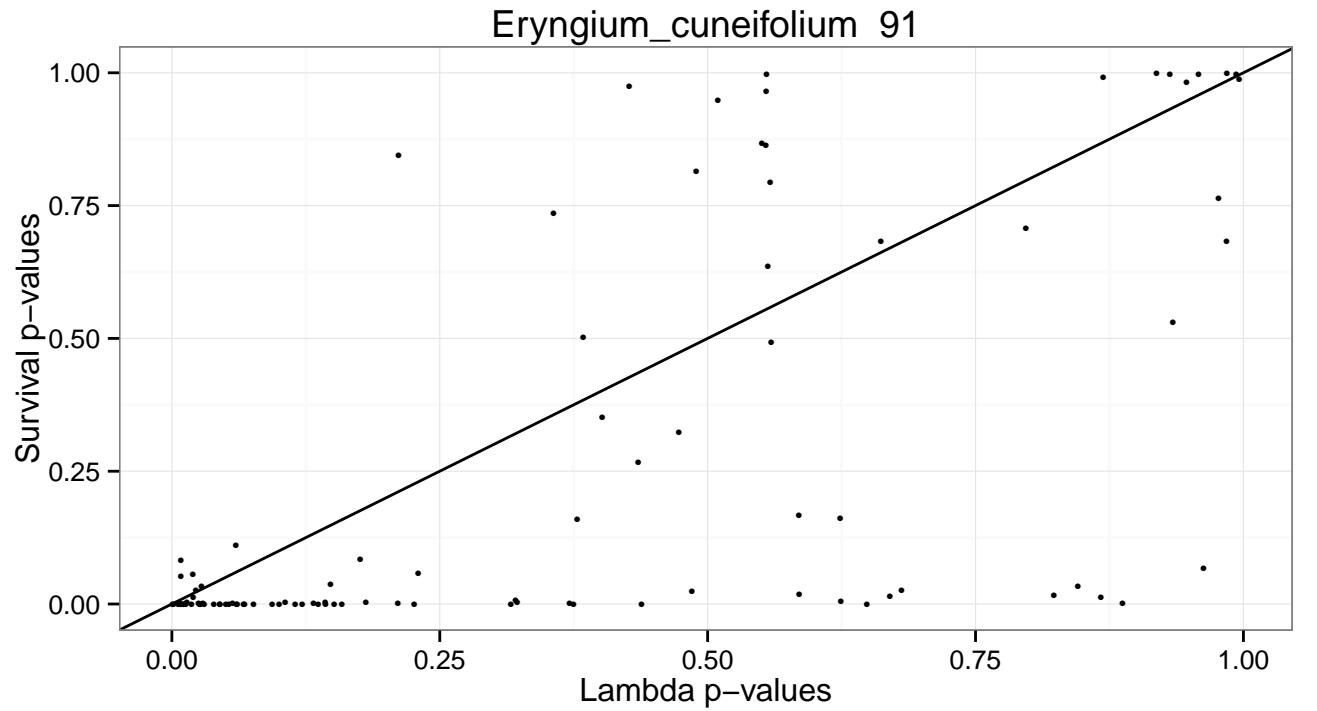


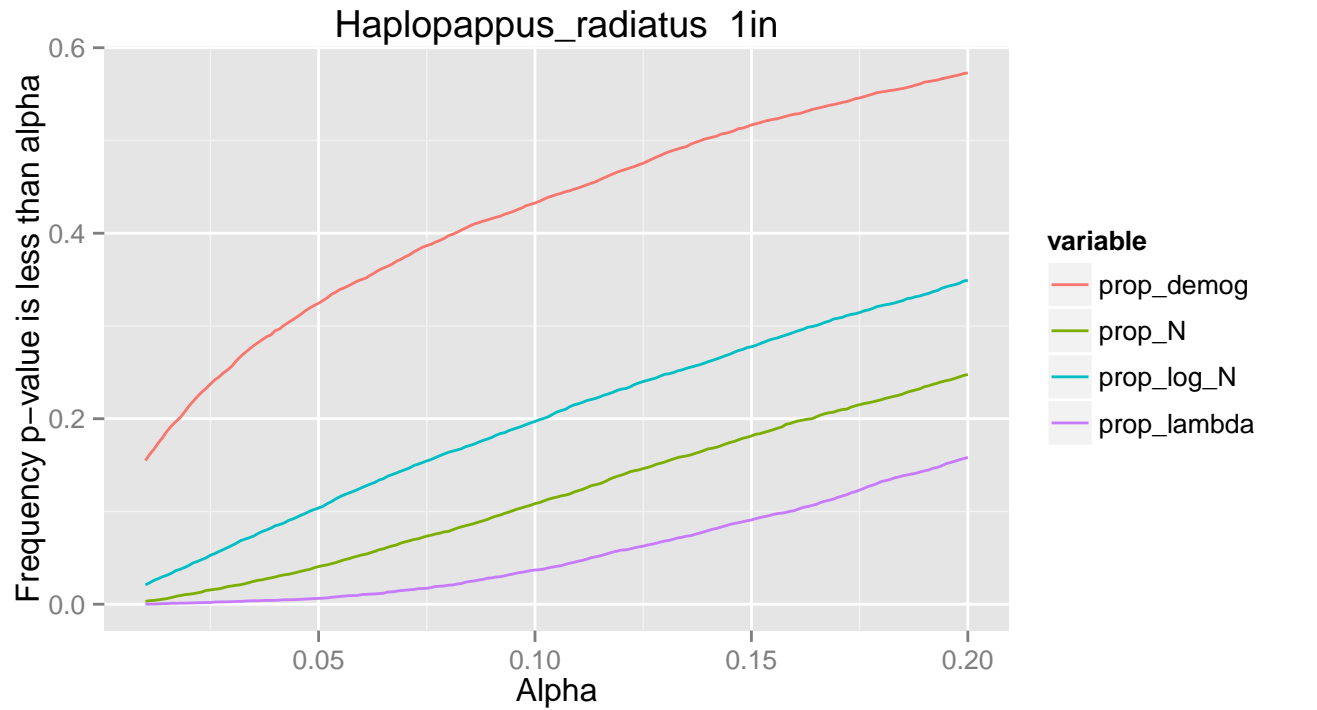
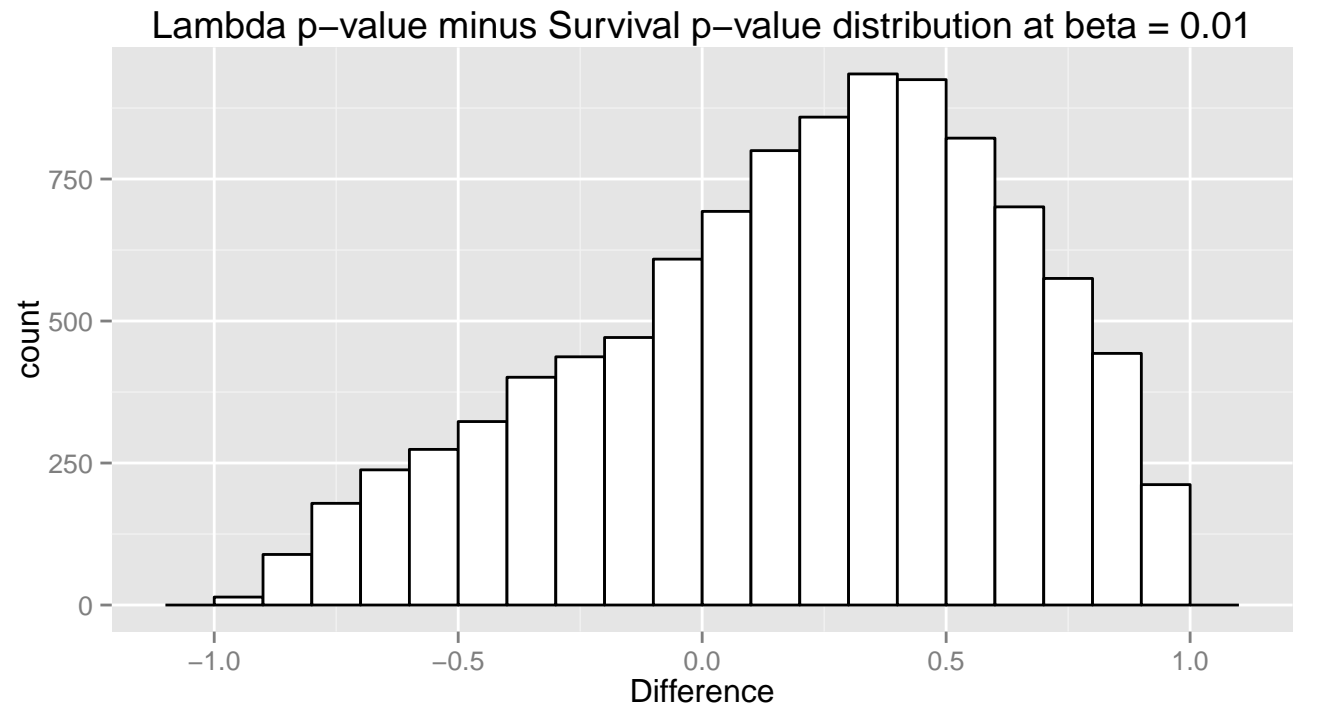
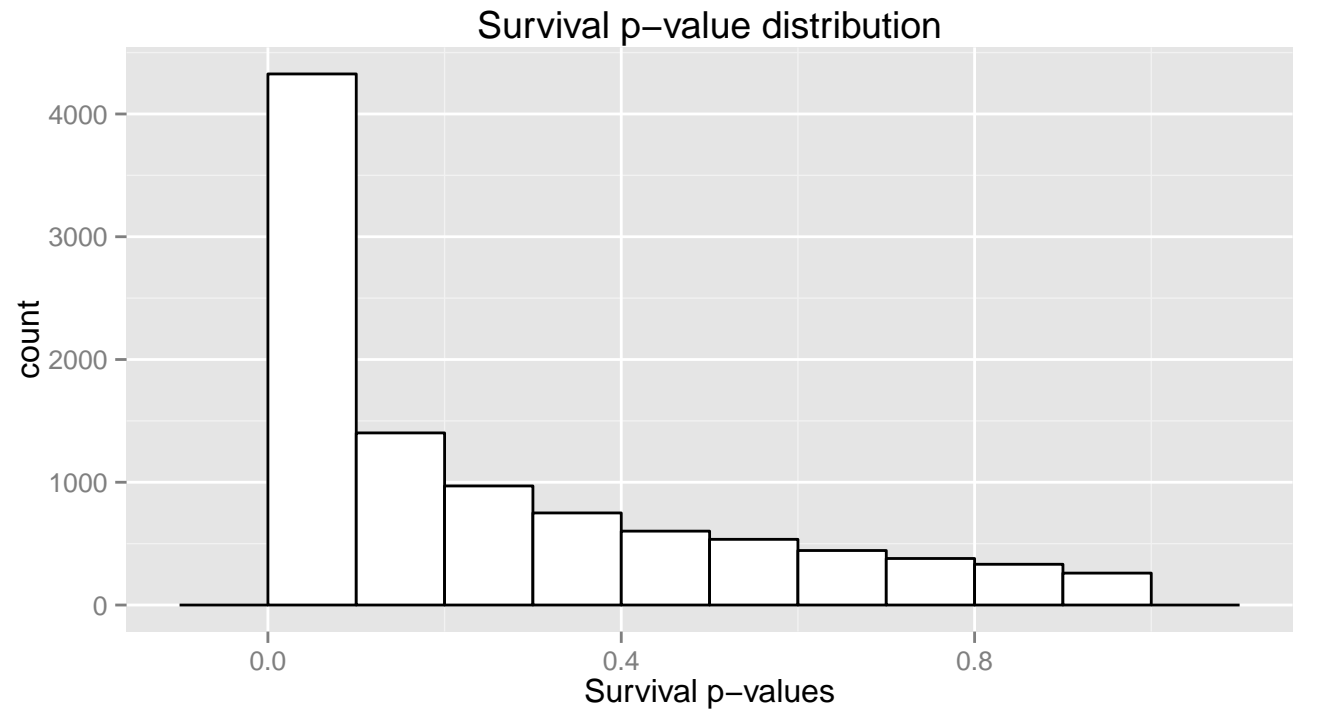
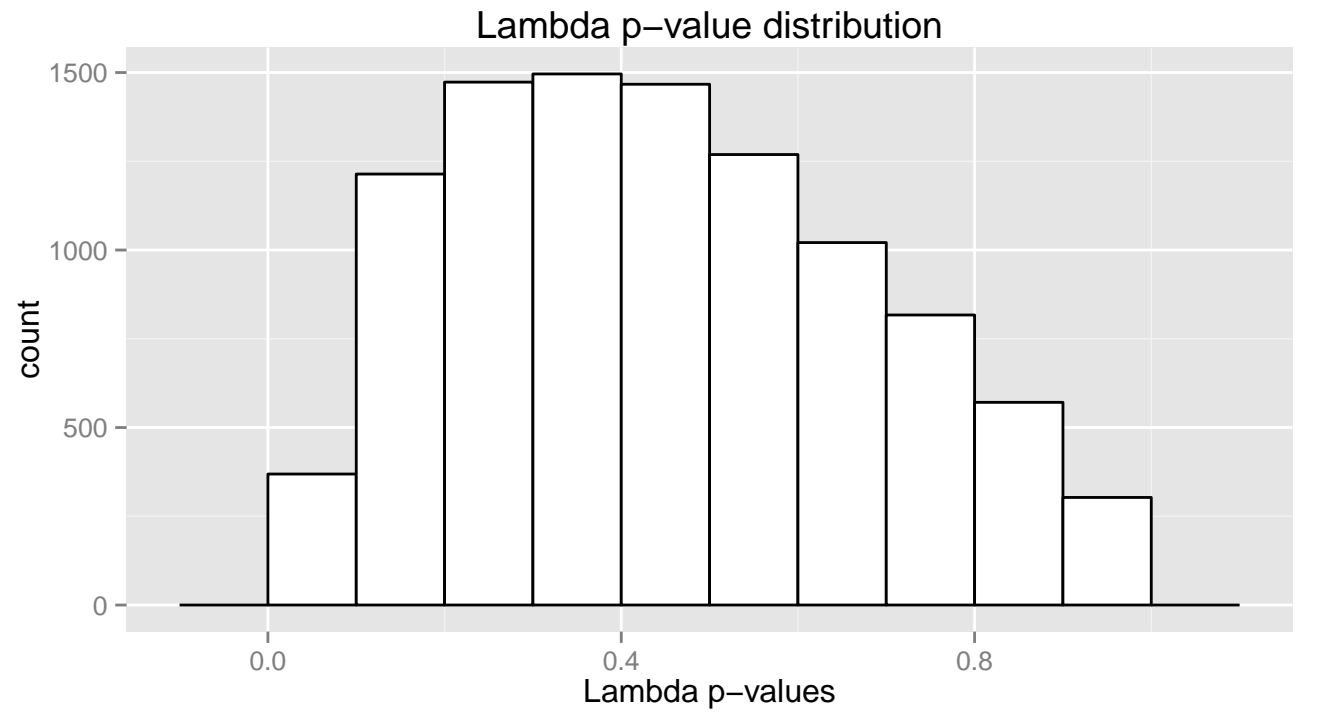
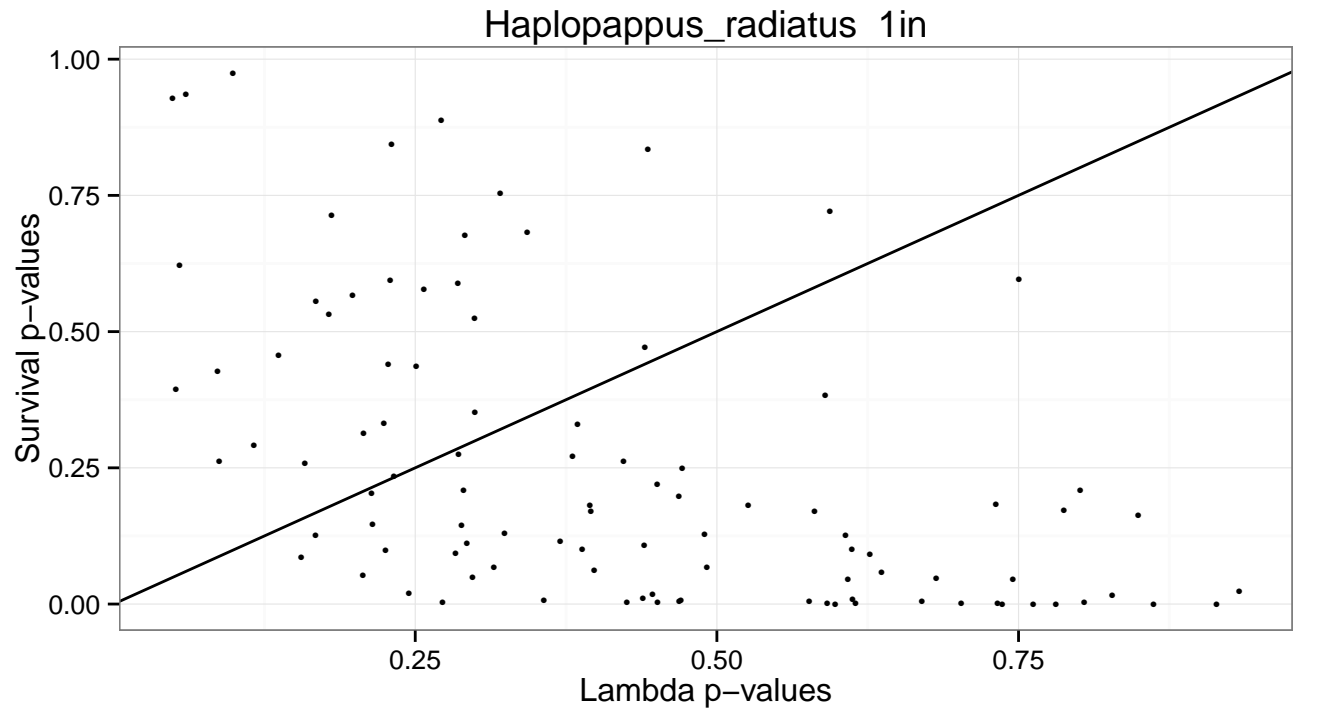


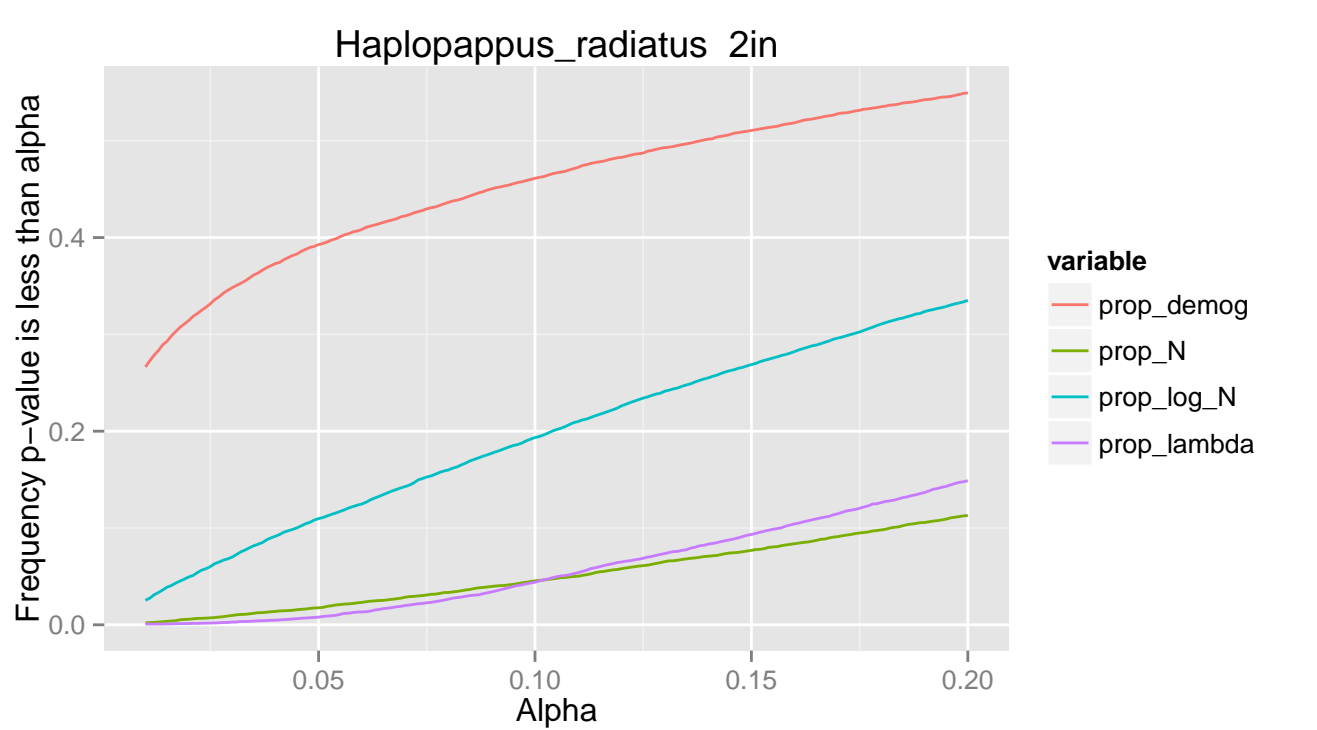
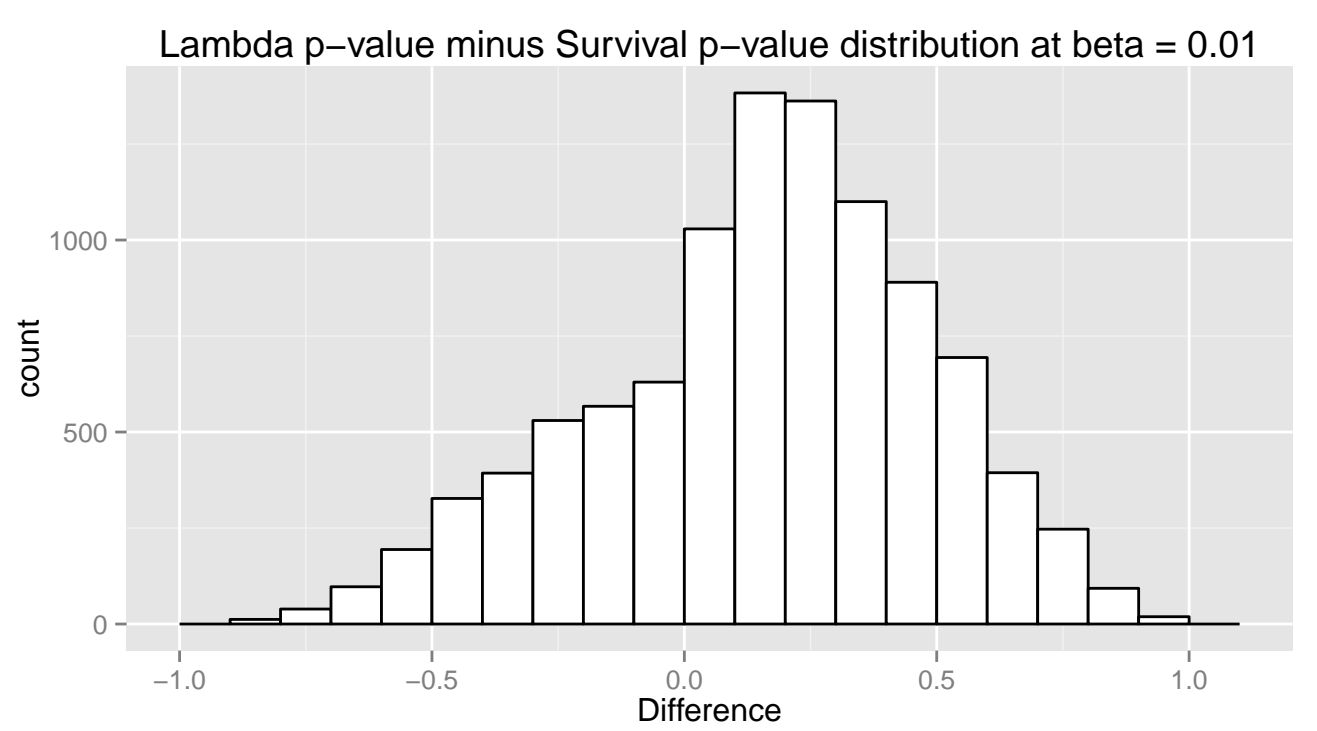
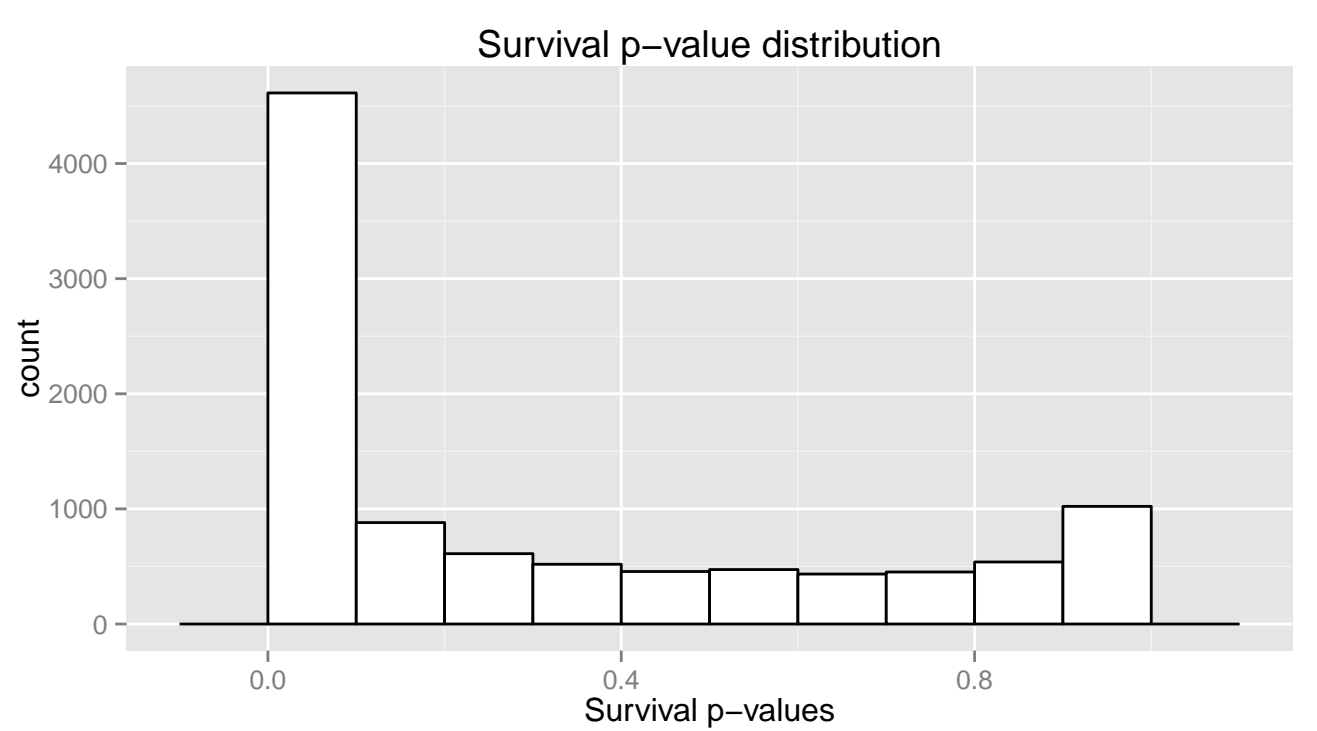
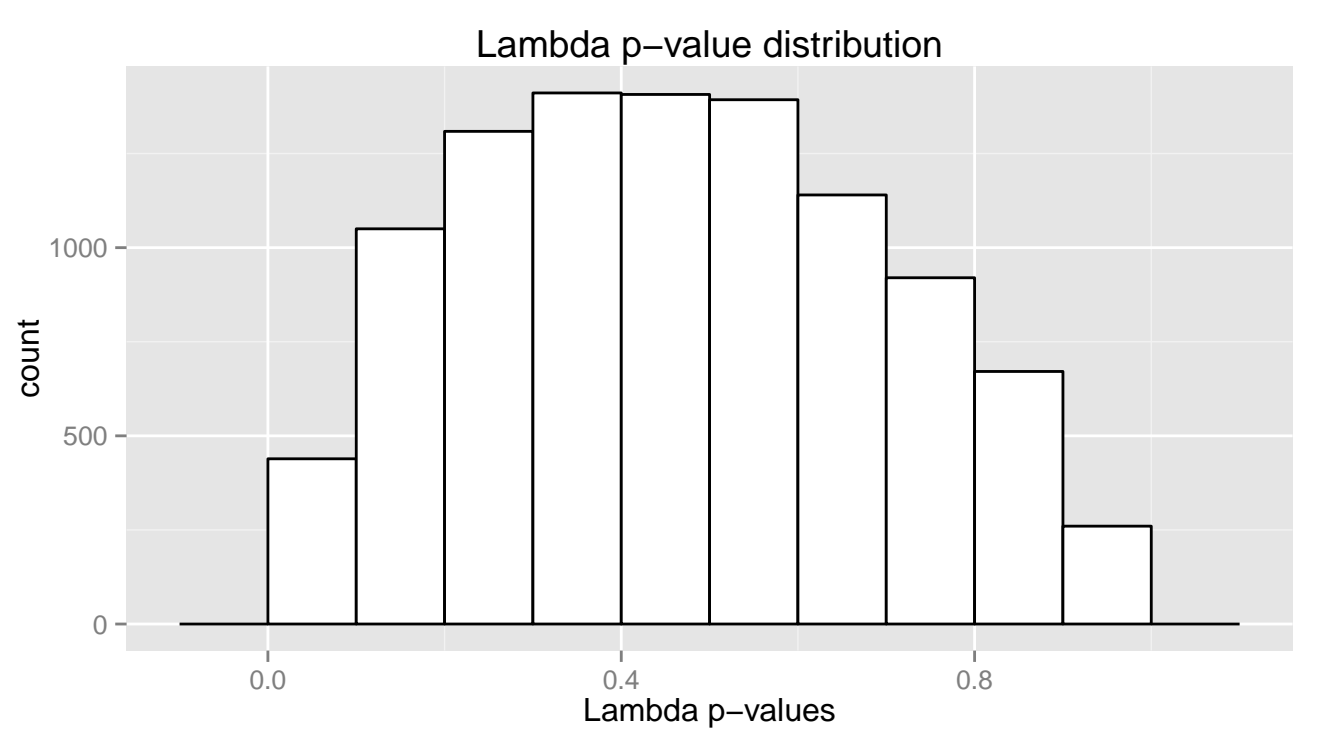
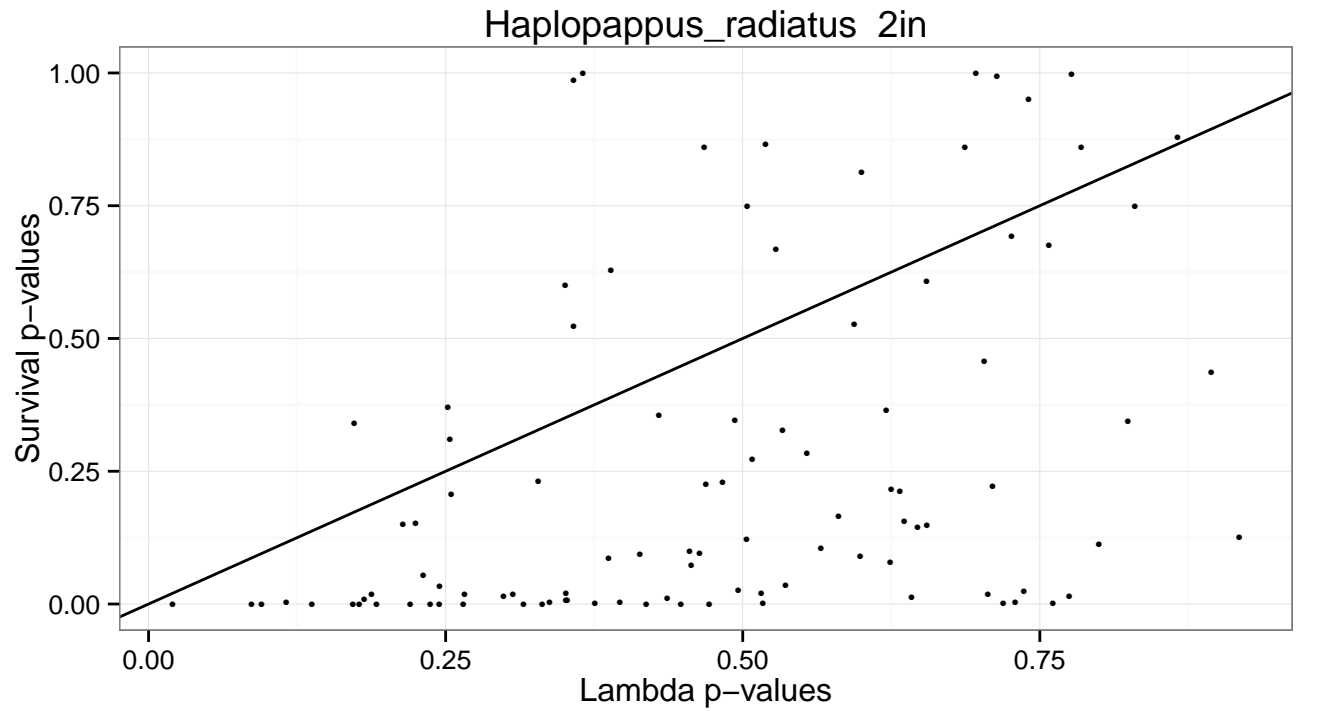


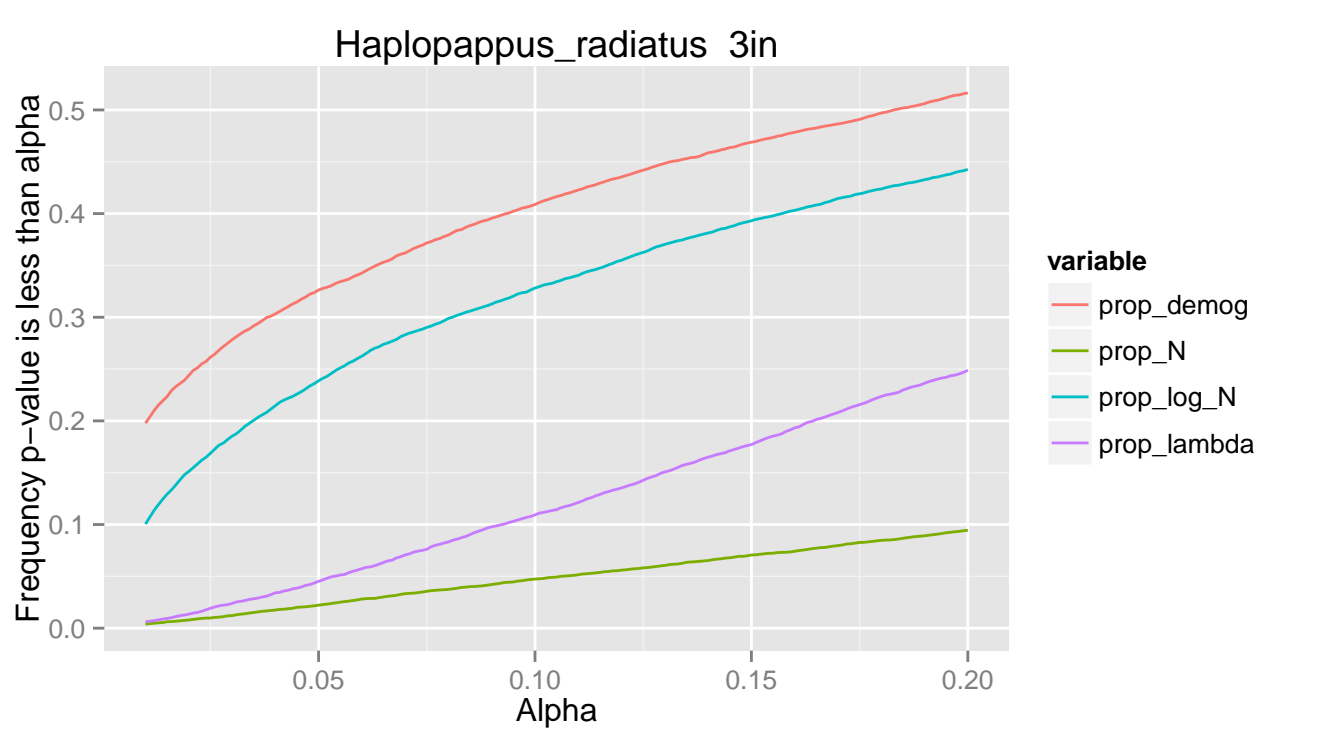
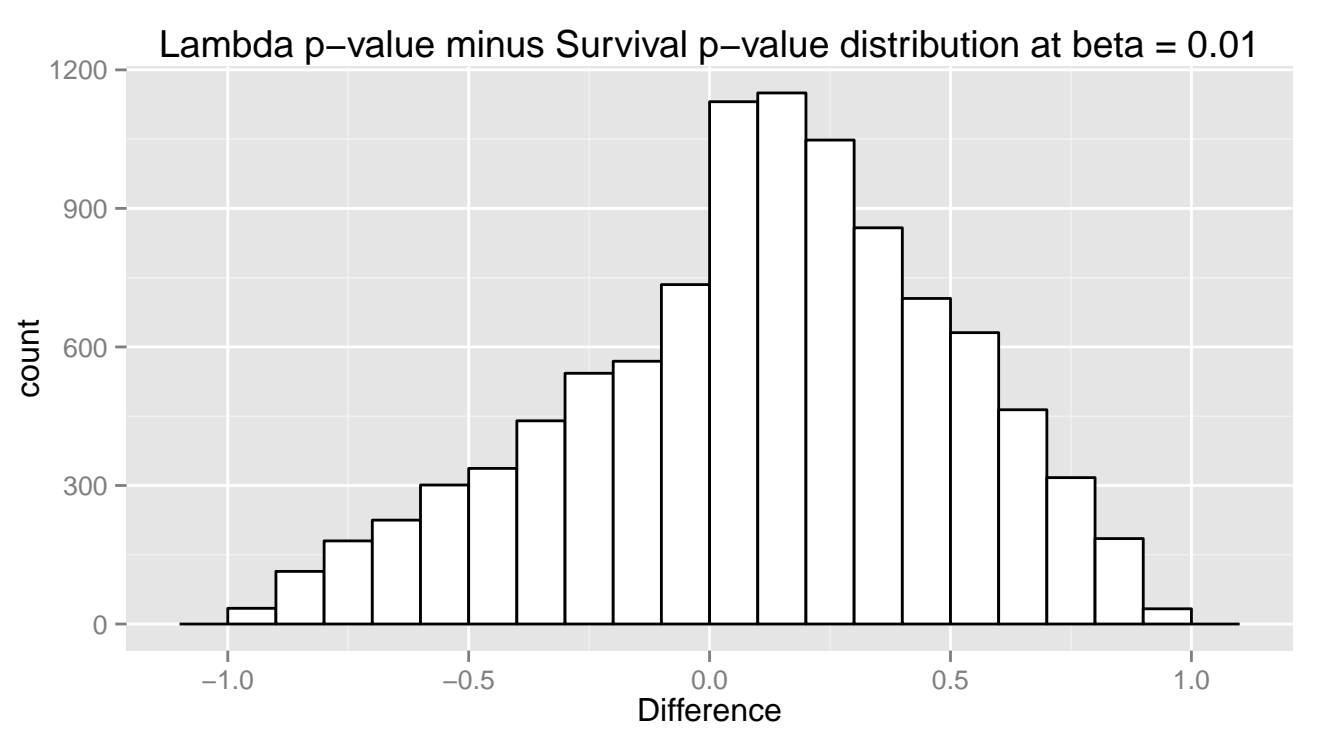
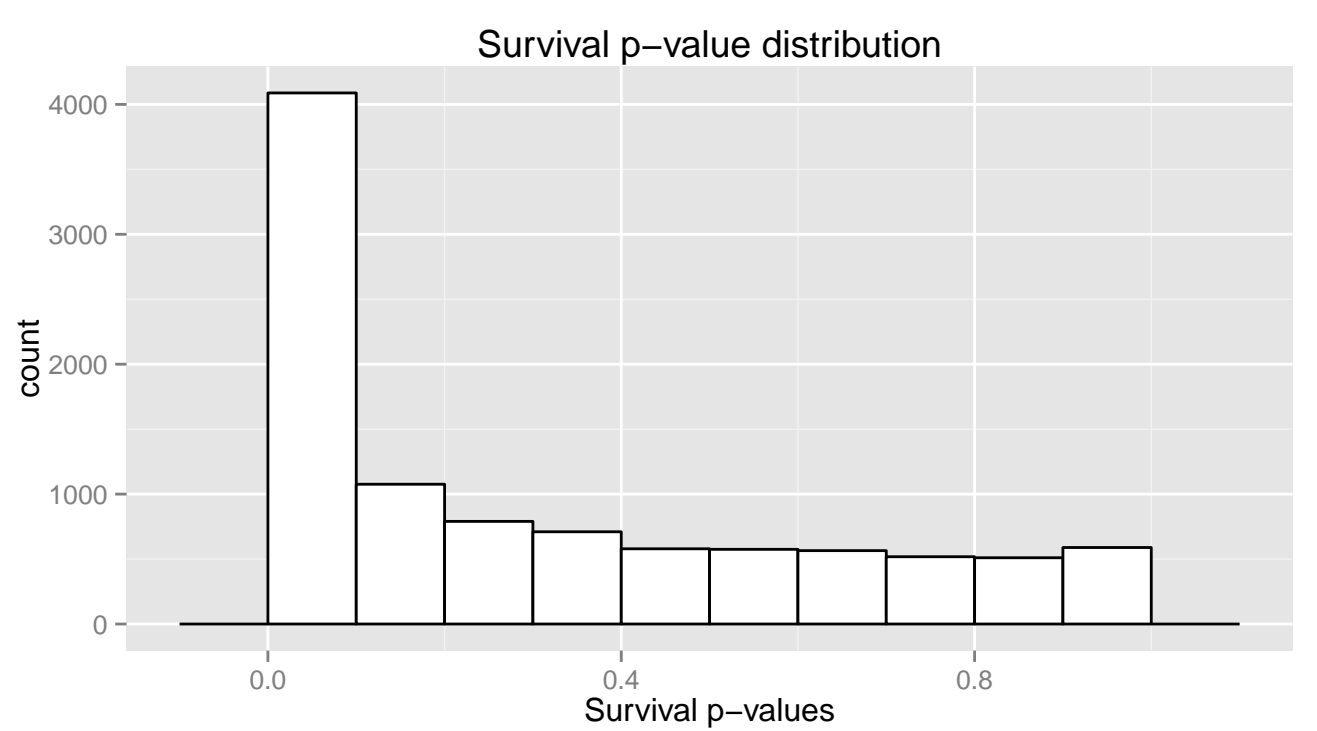
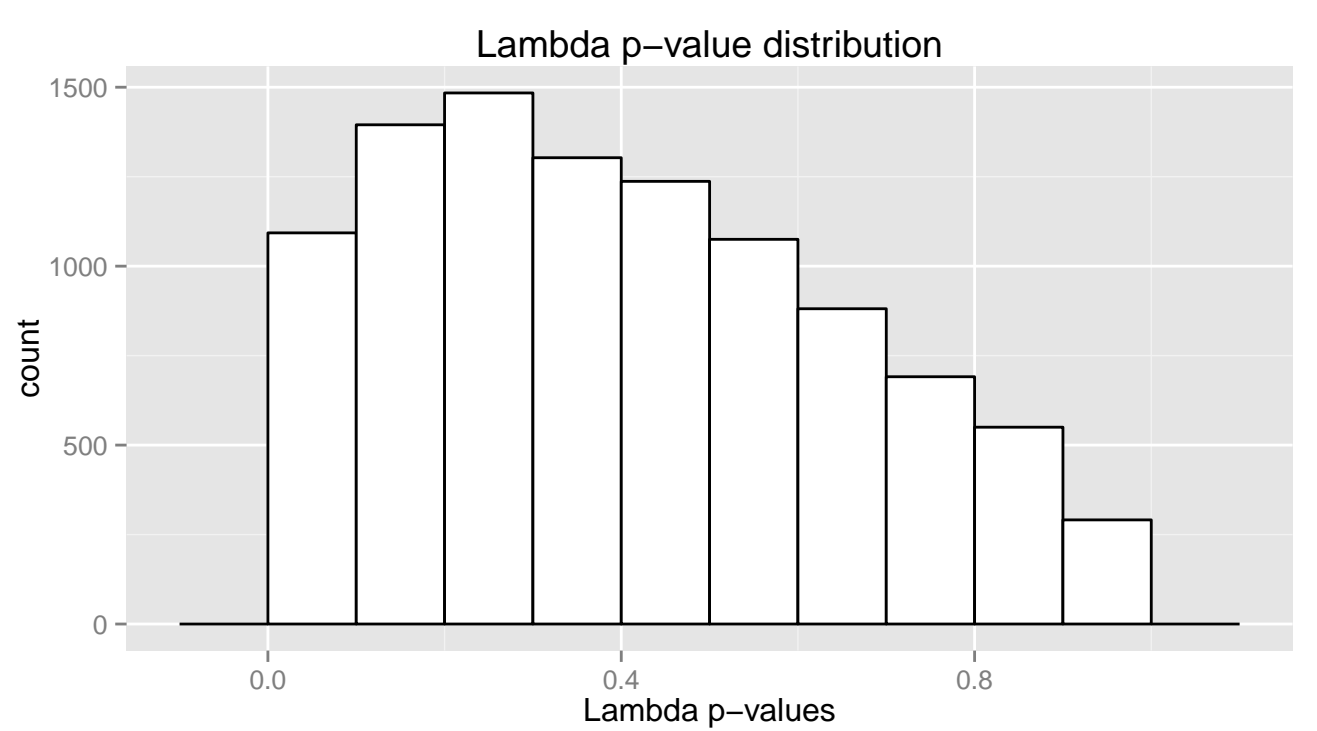
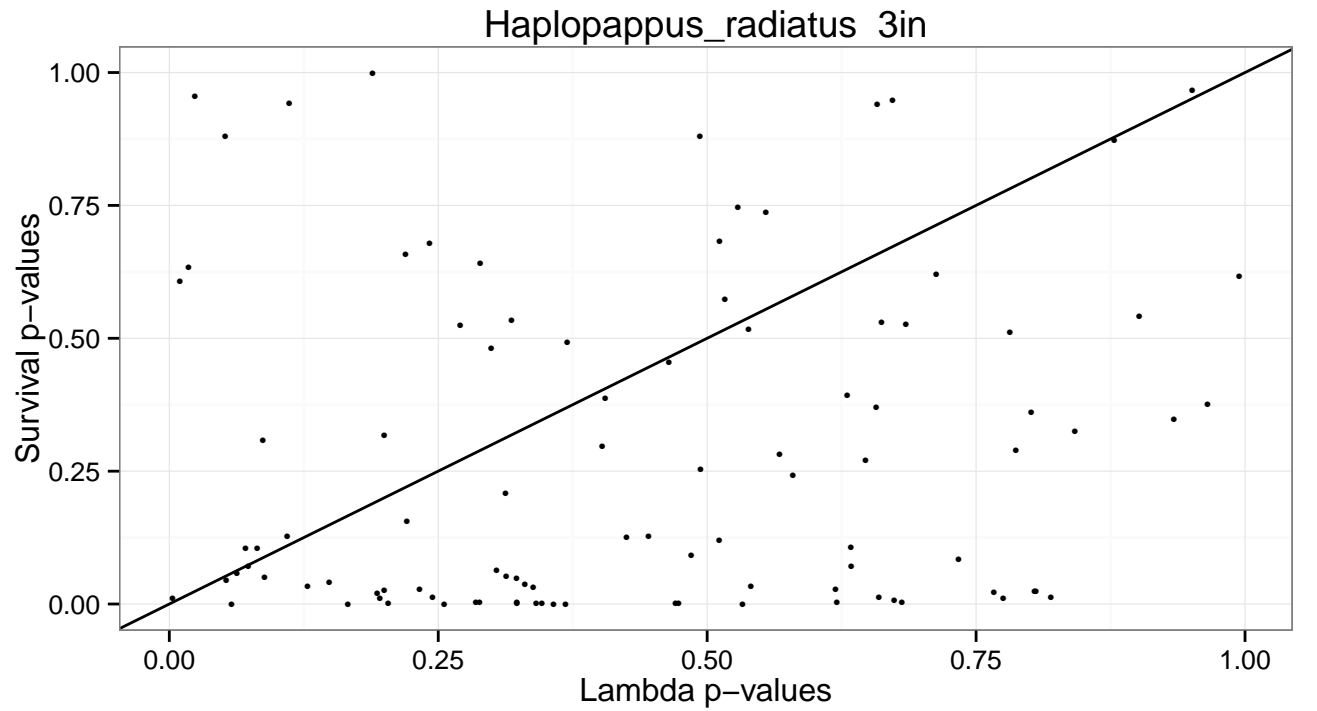


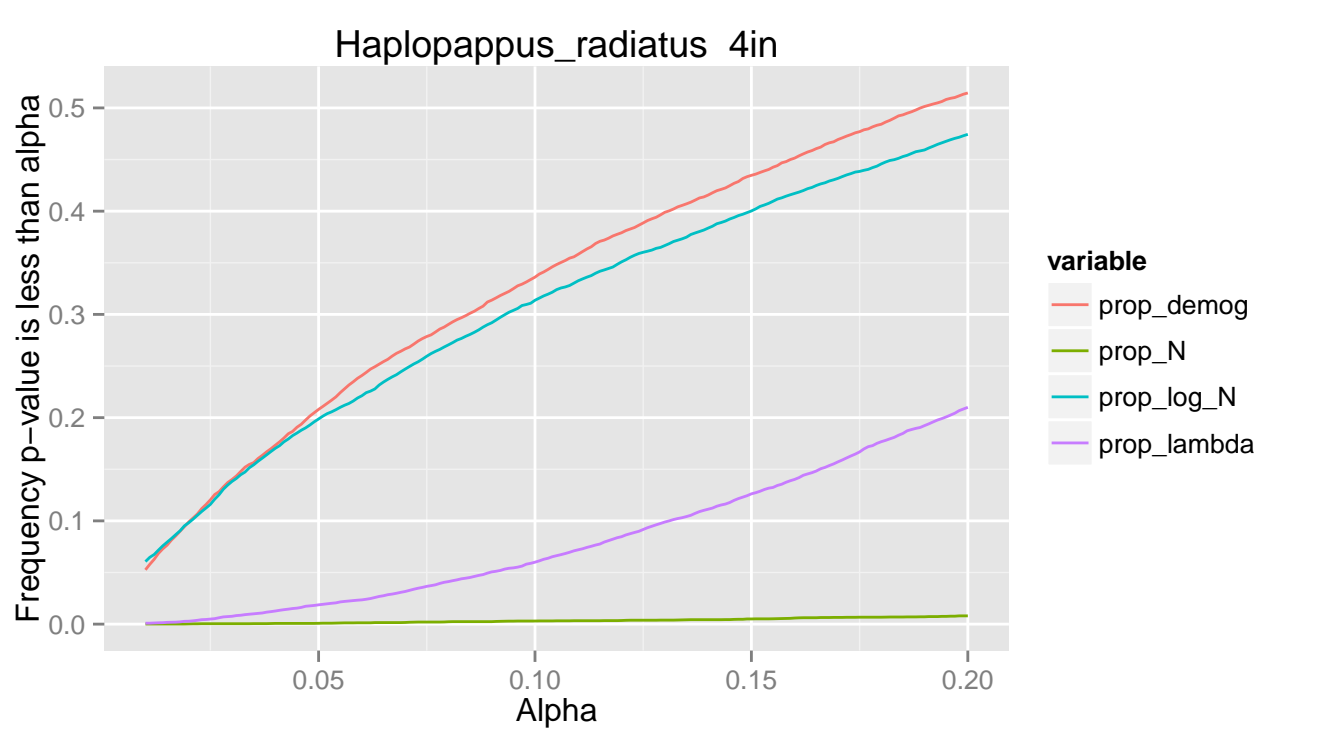
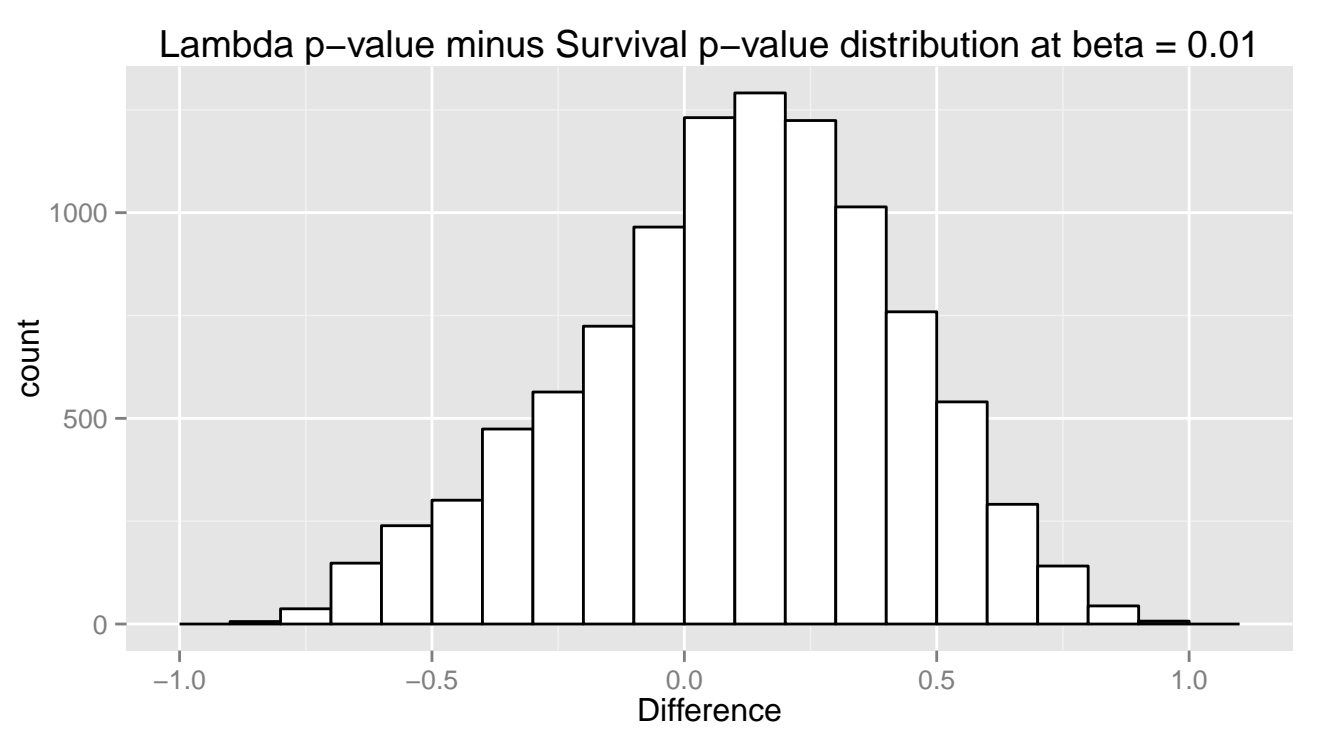
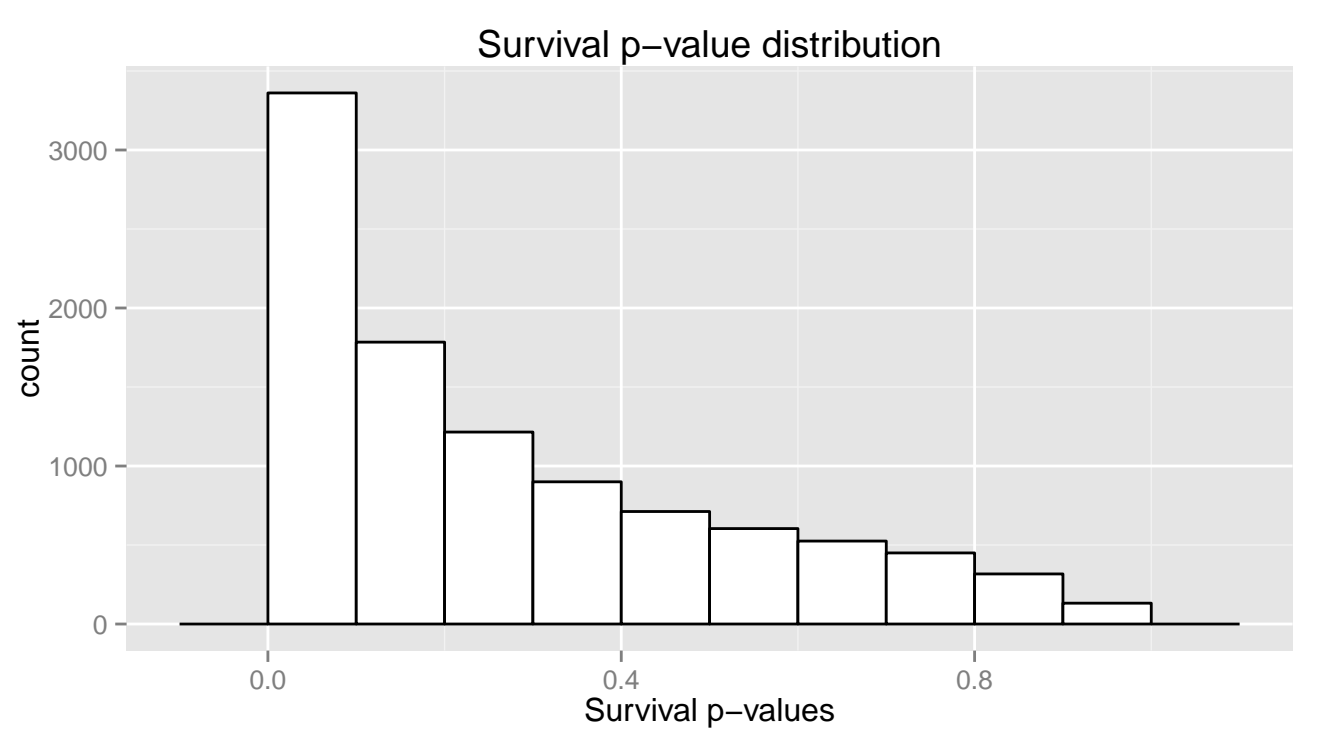
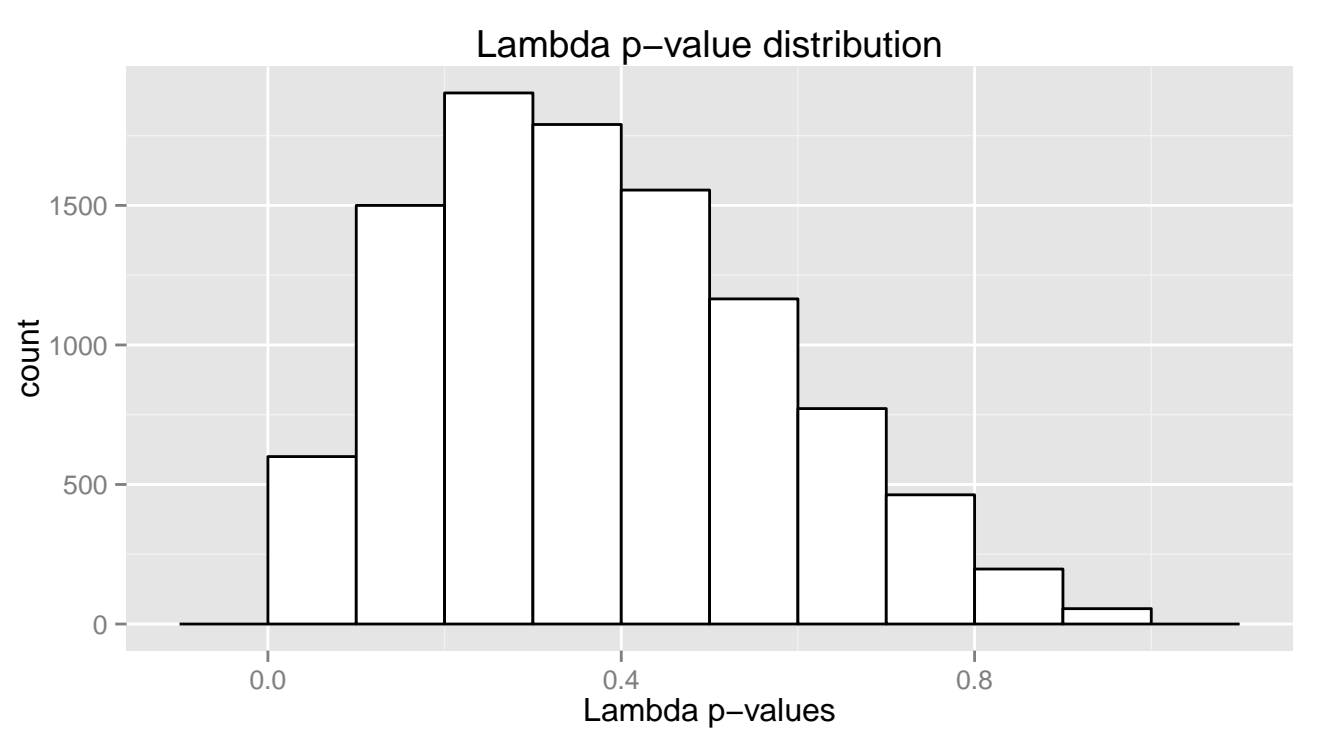
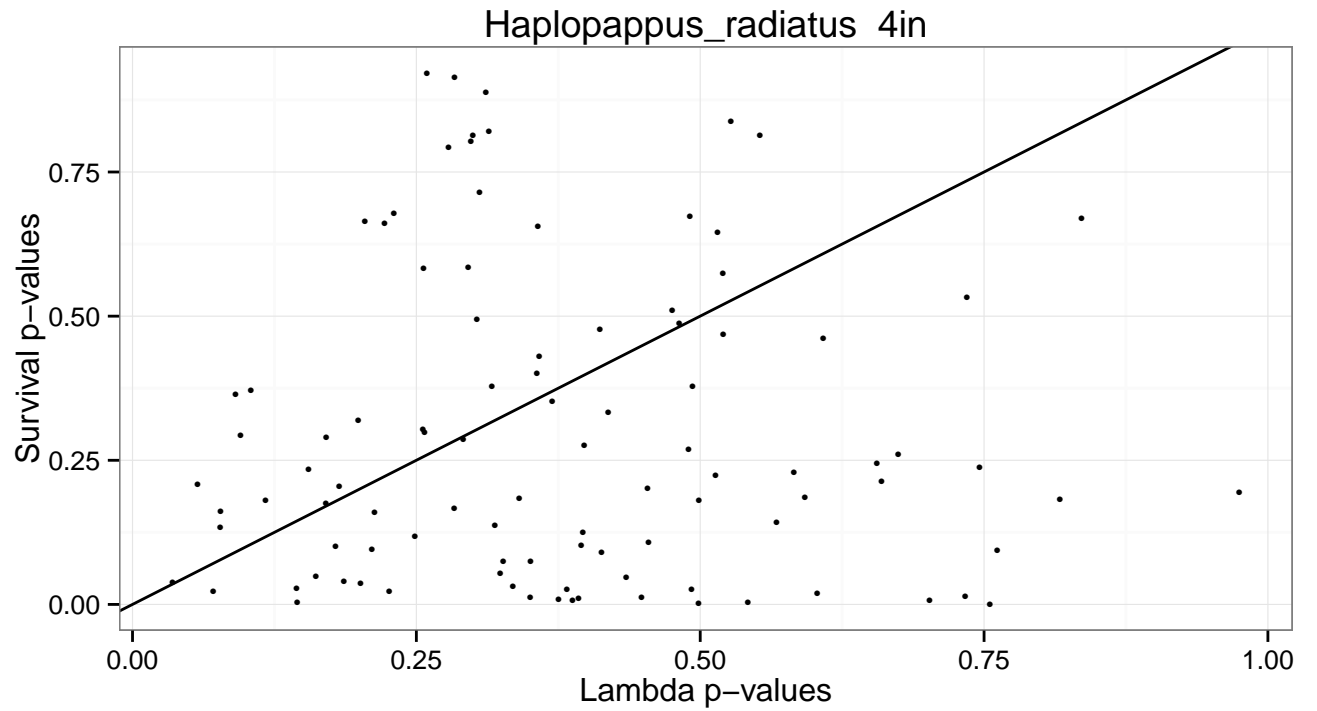


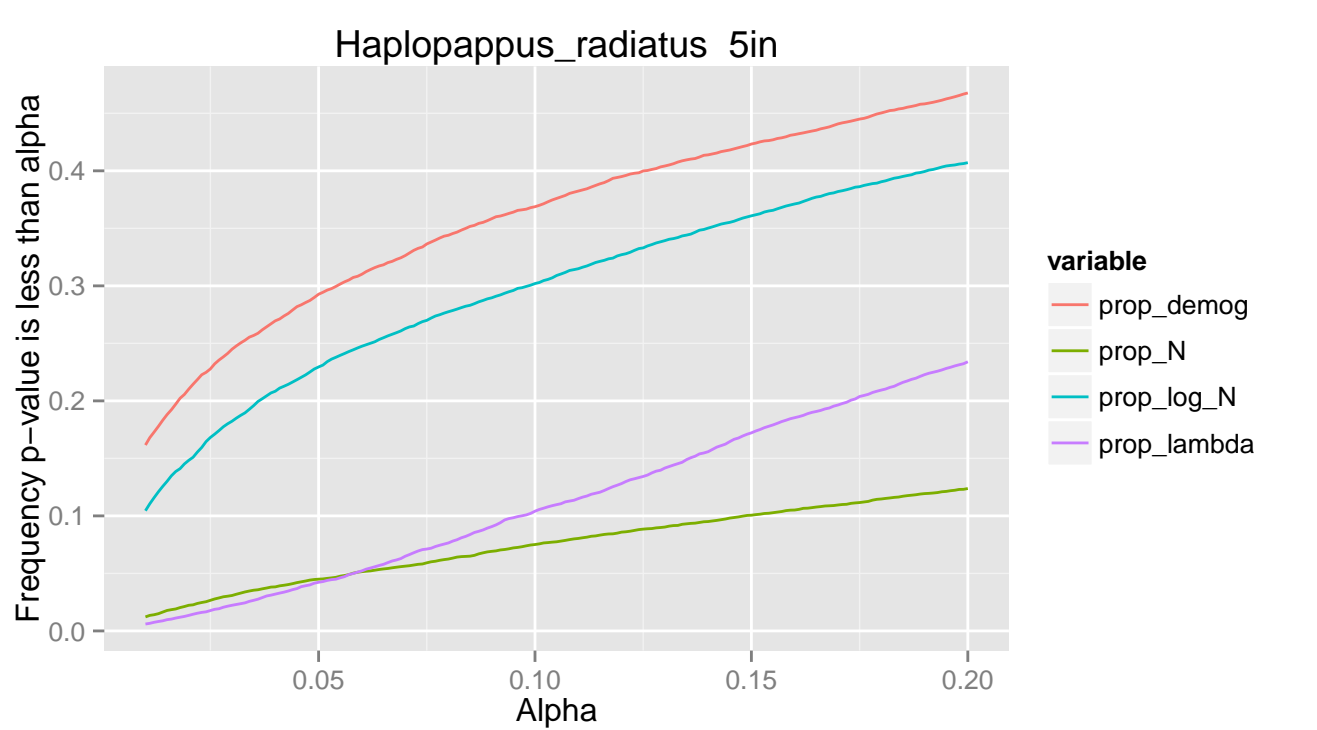
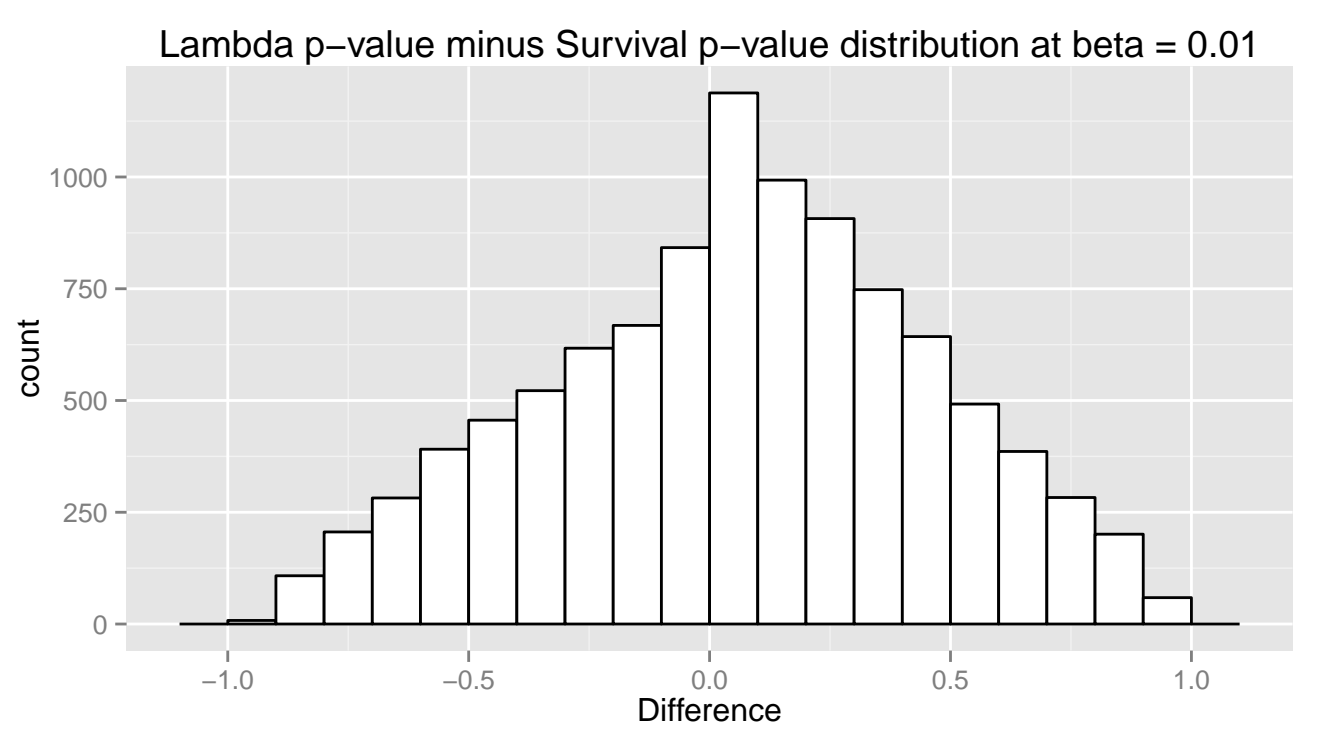
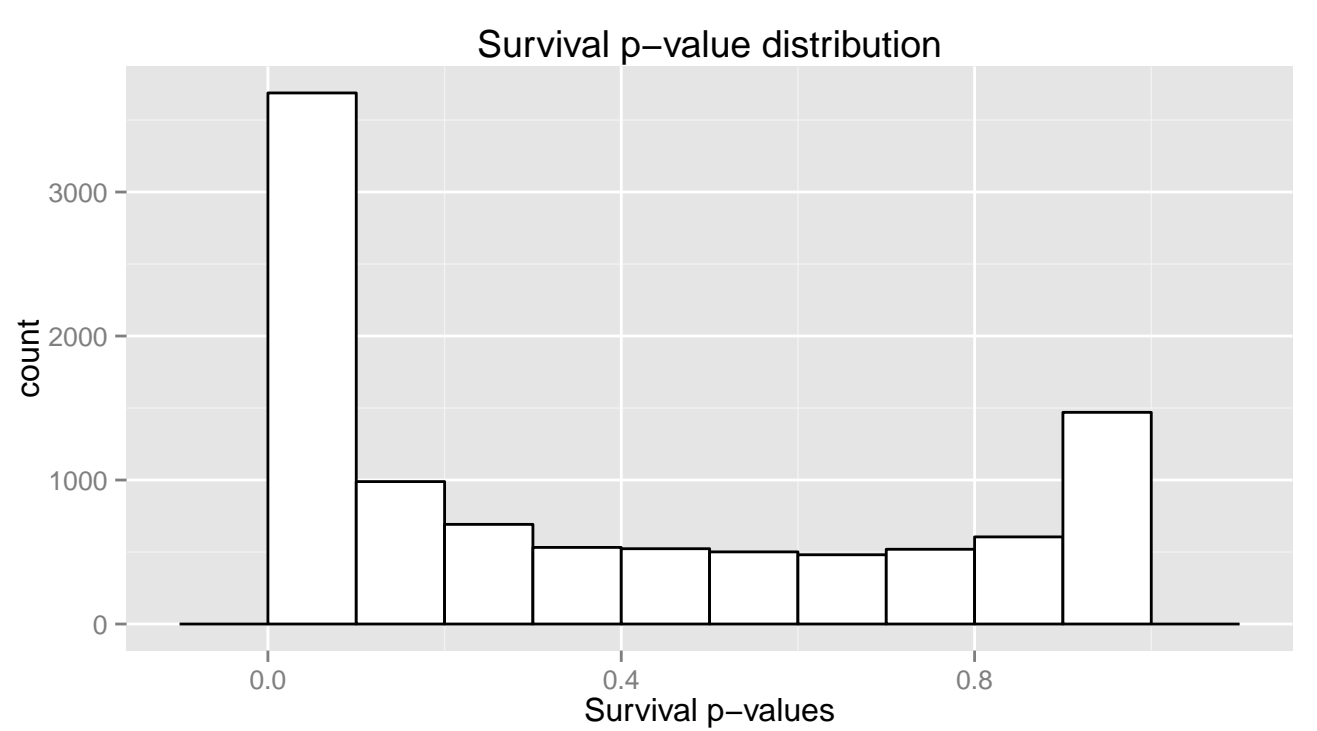
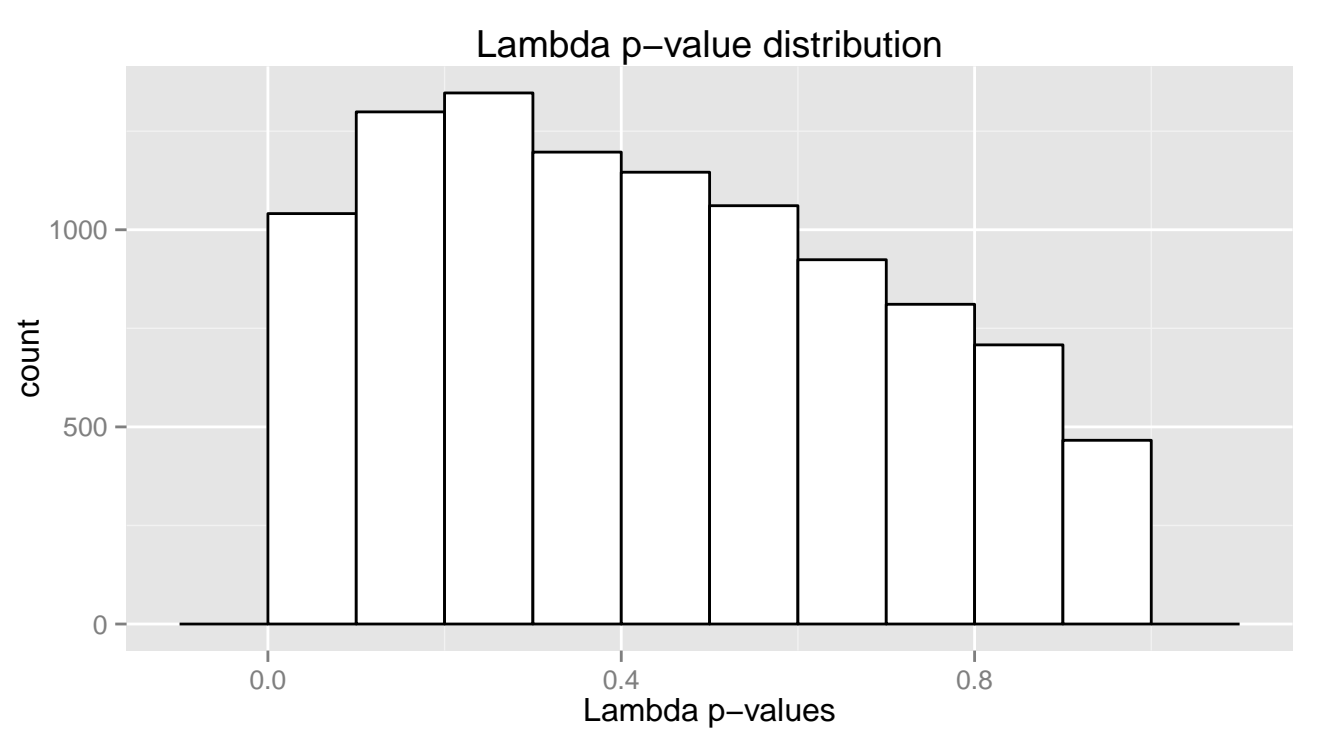
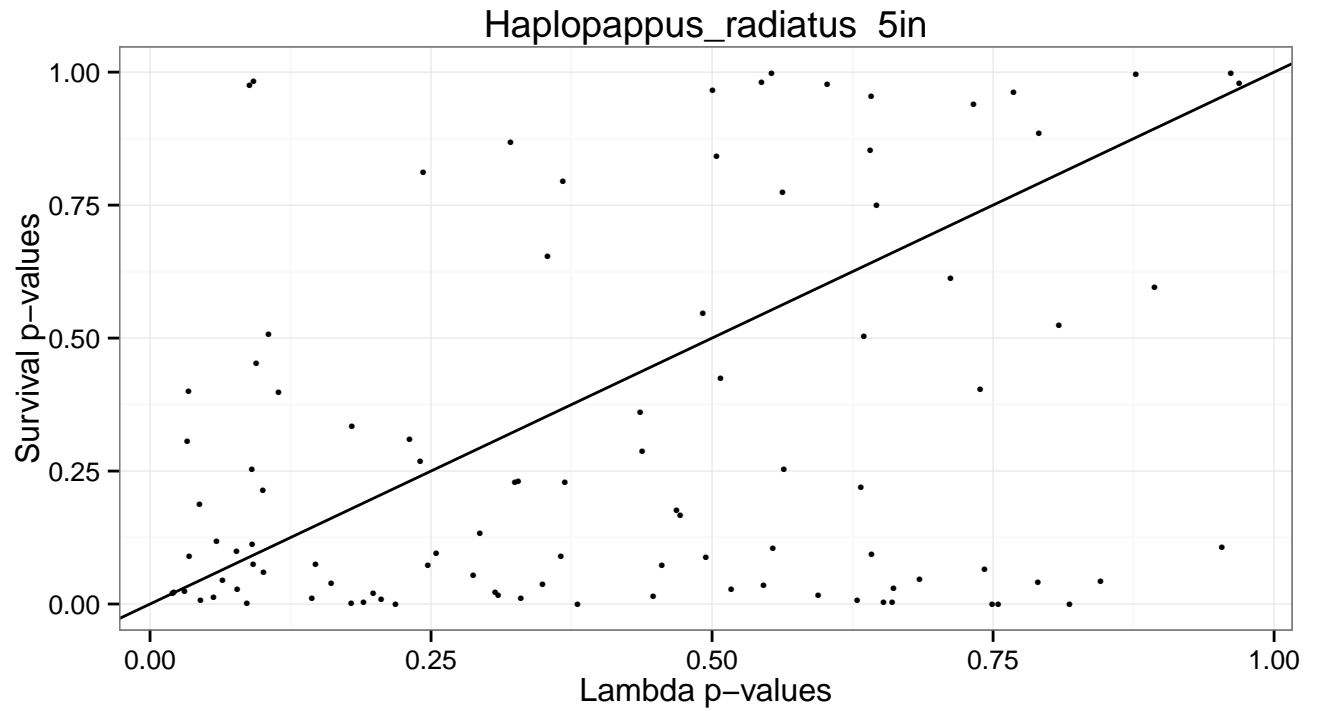




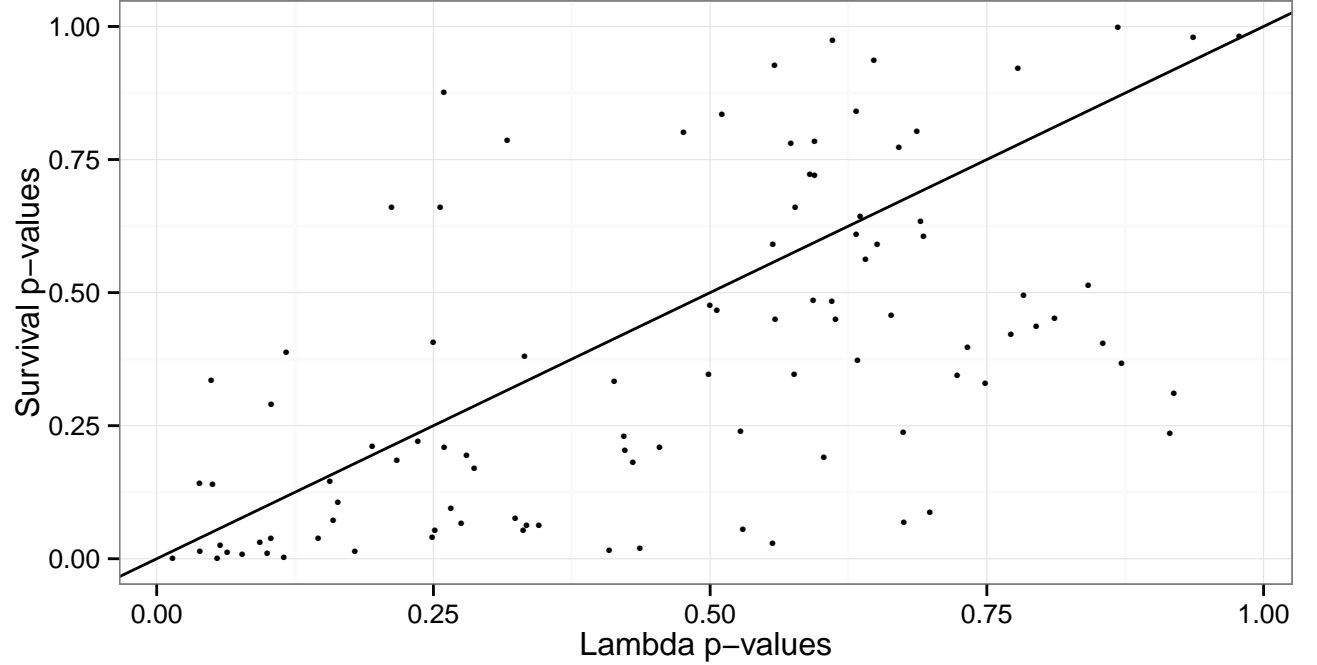




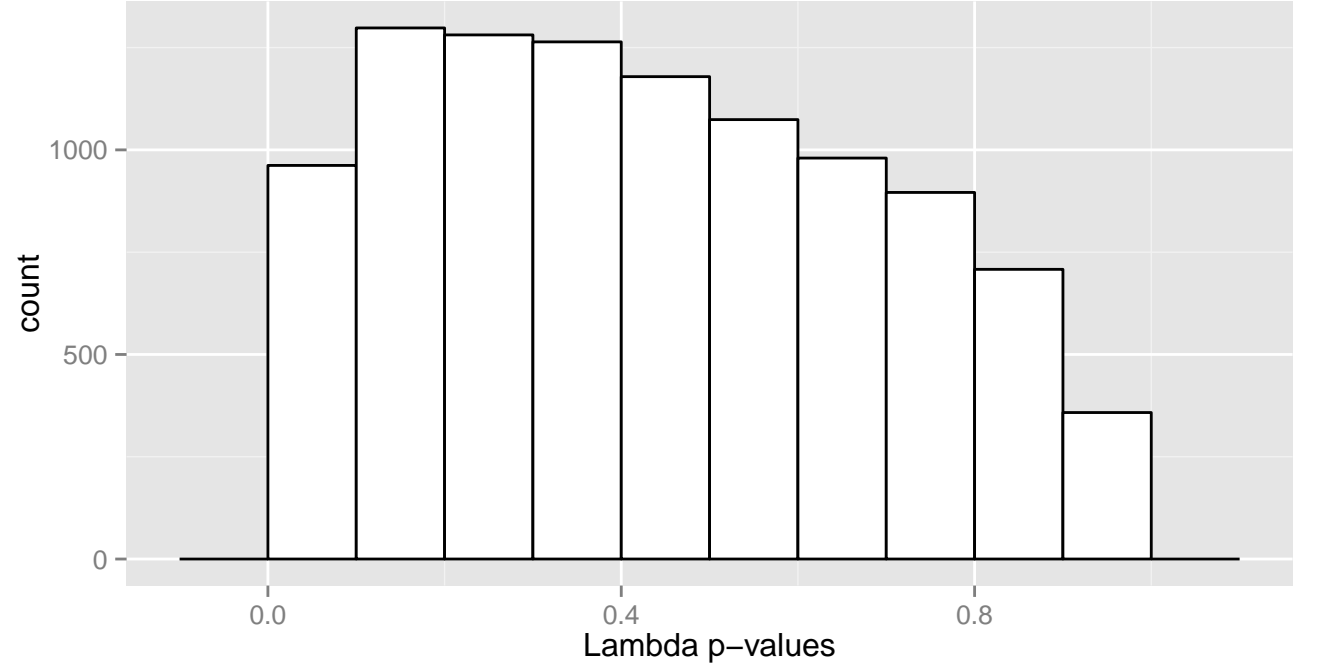




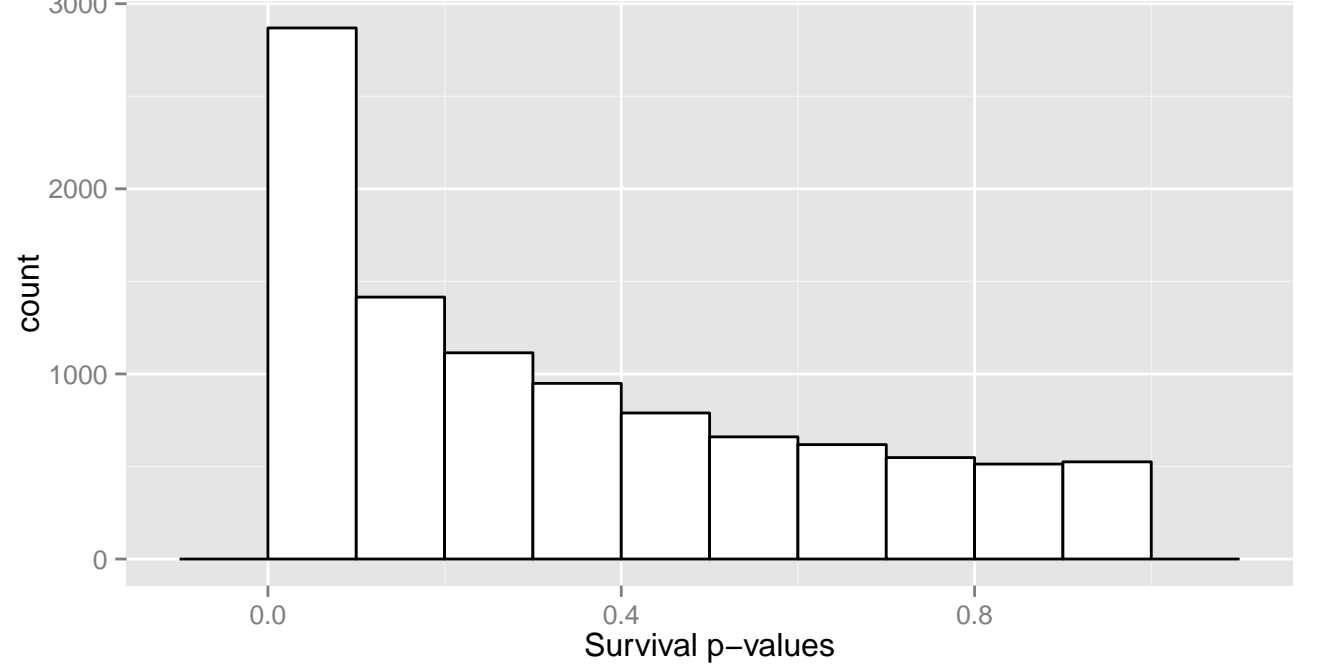
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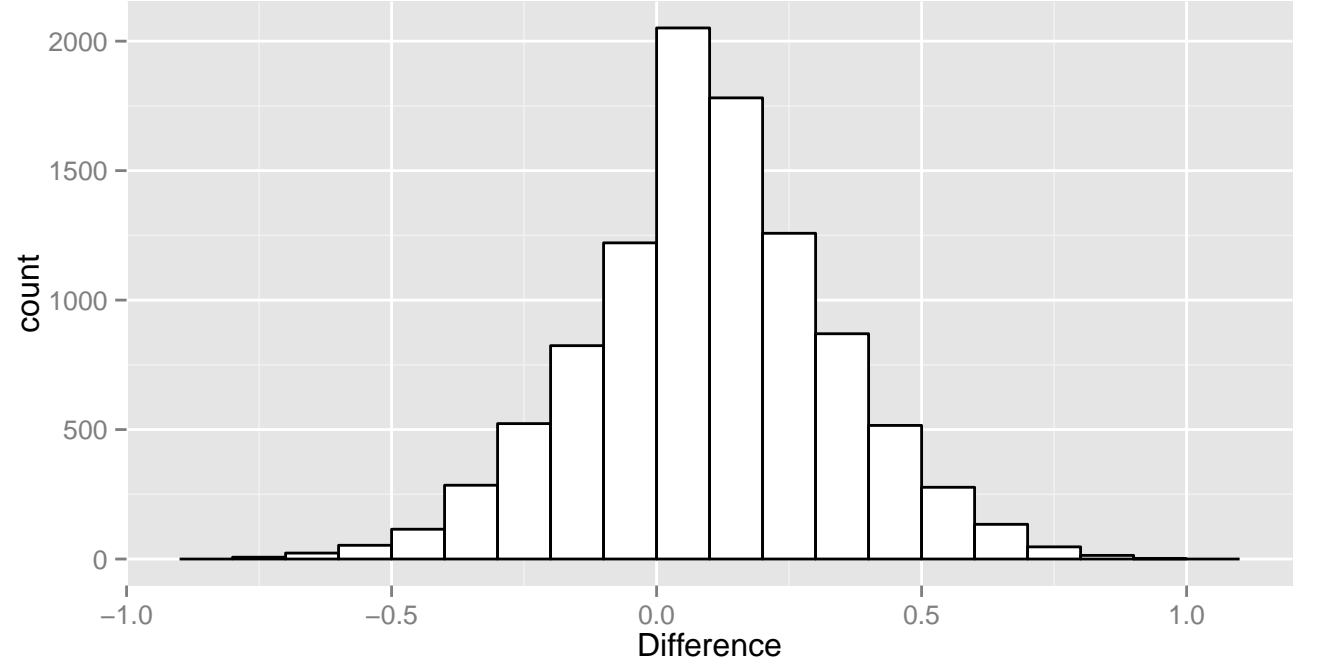
Lambda p-value distribution



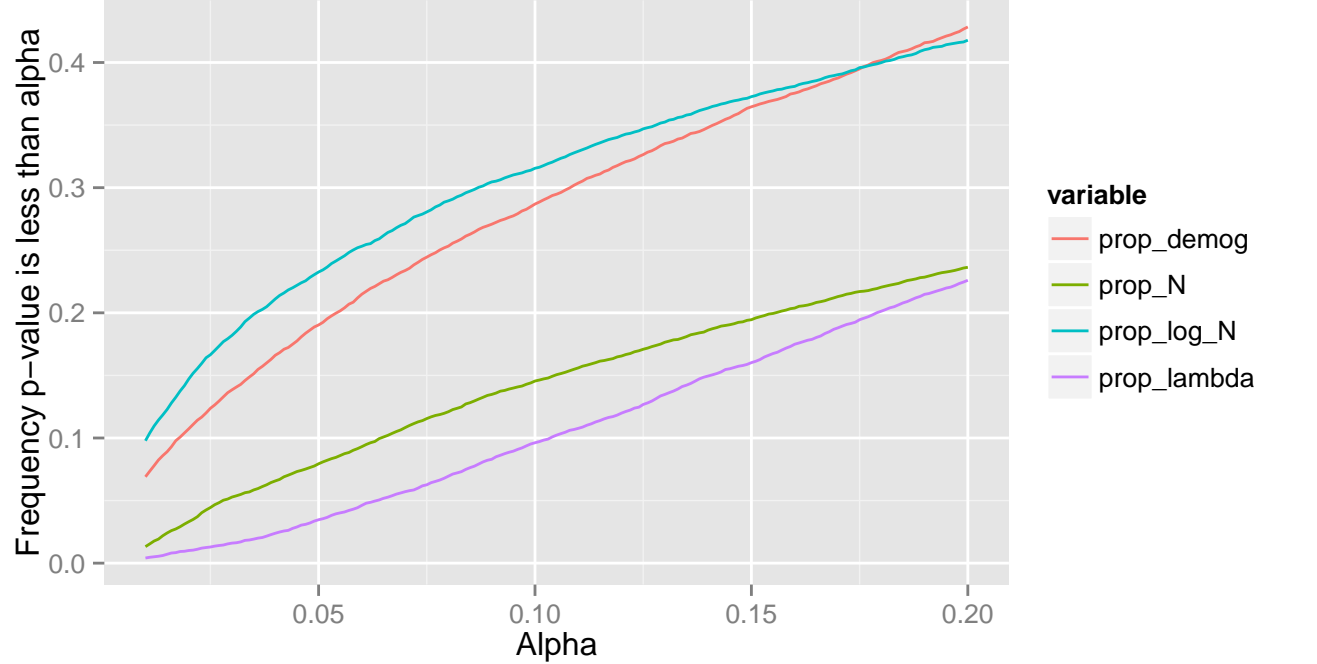
Survival p-value distribution

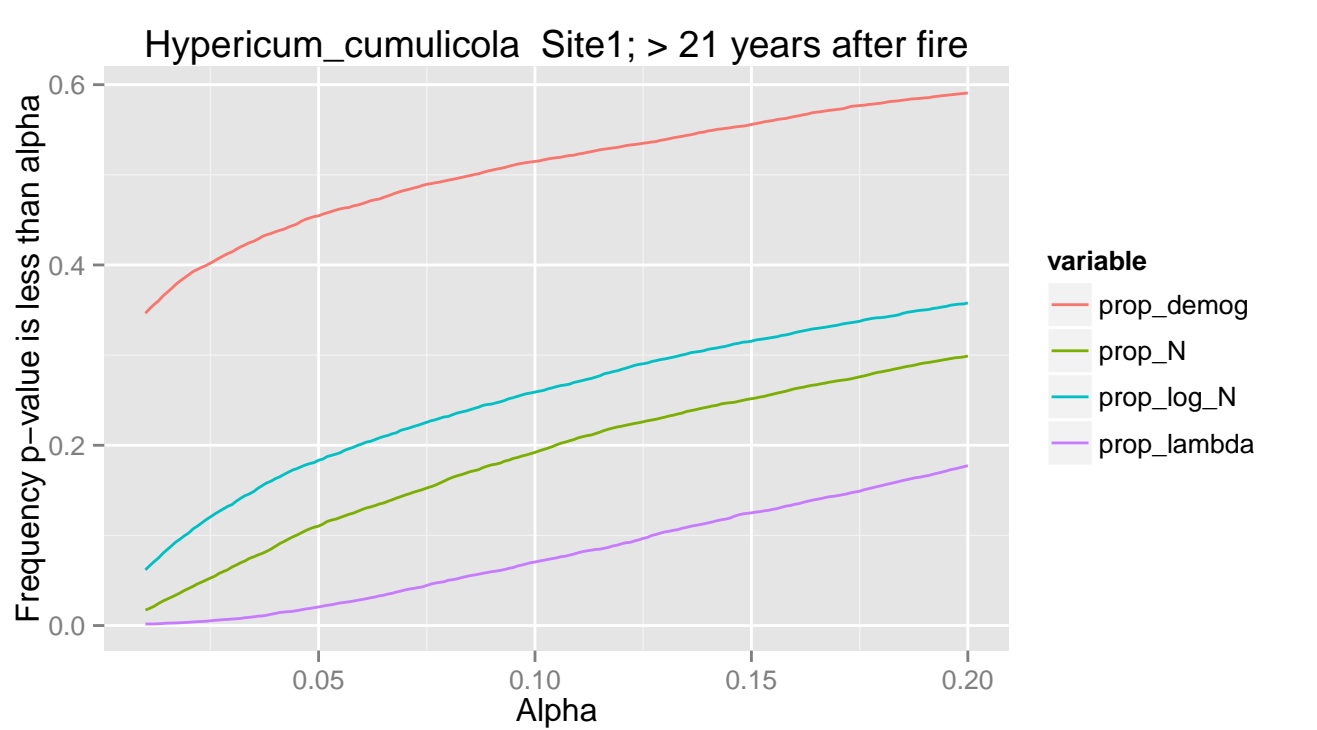
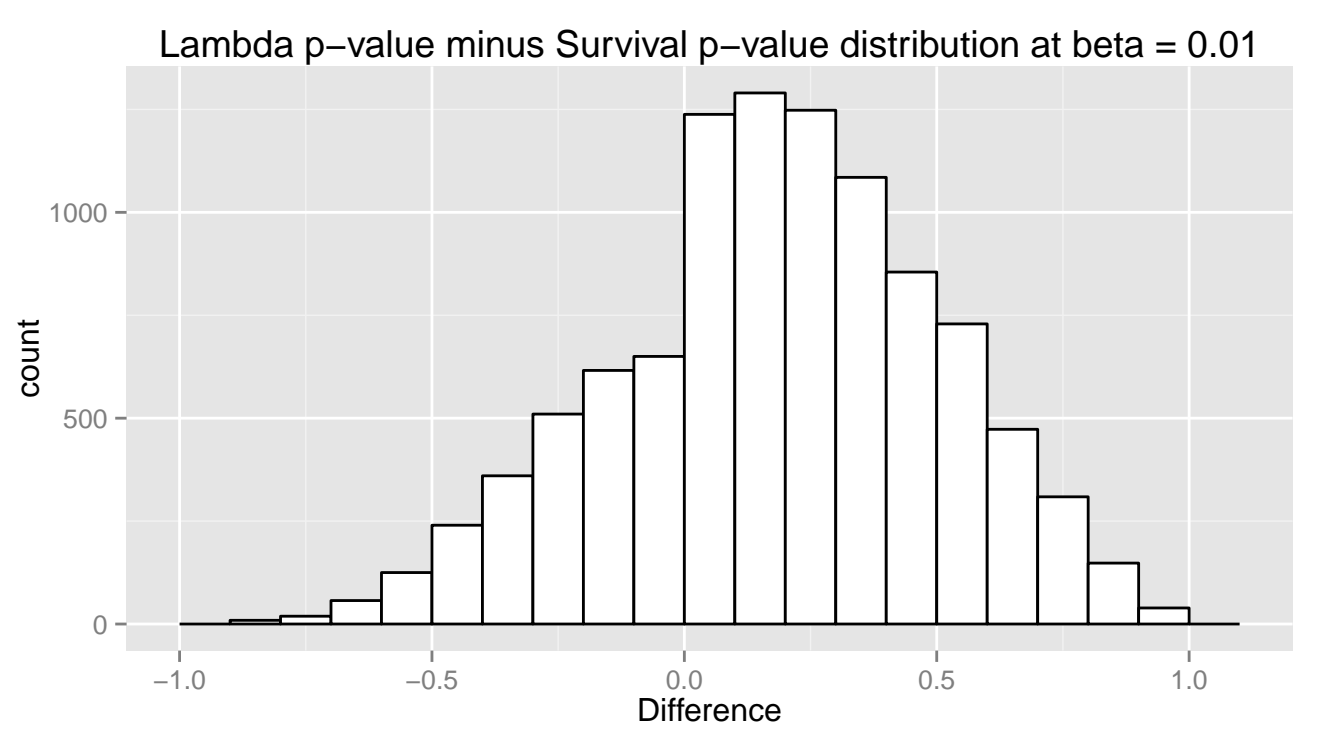
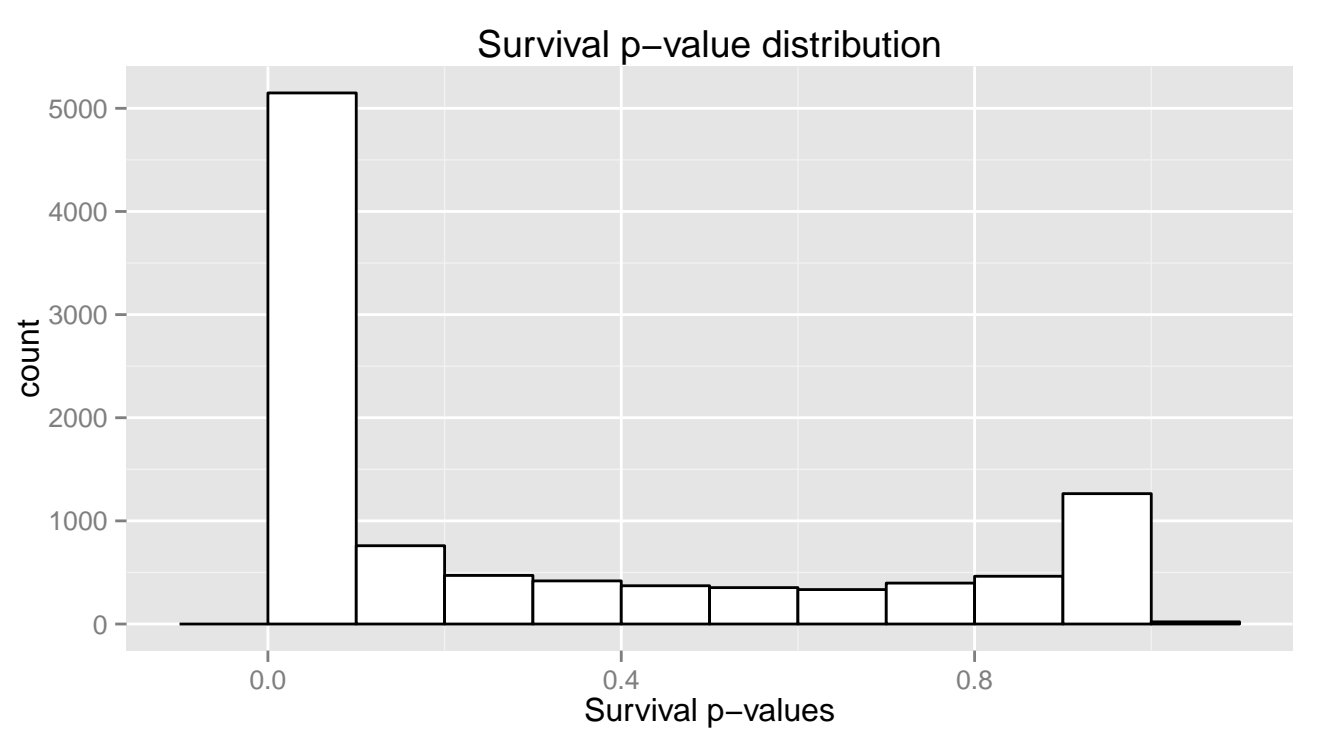
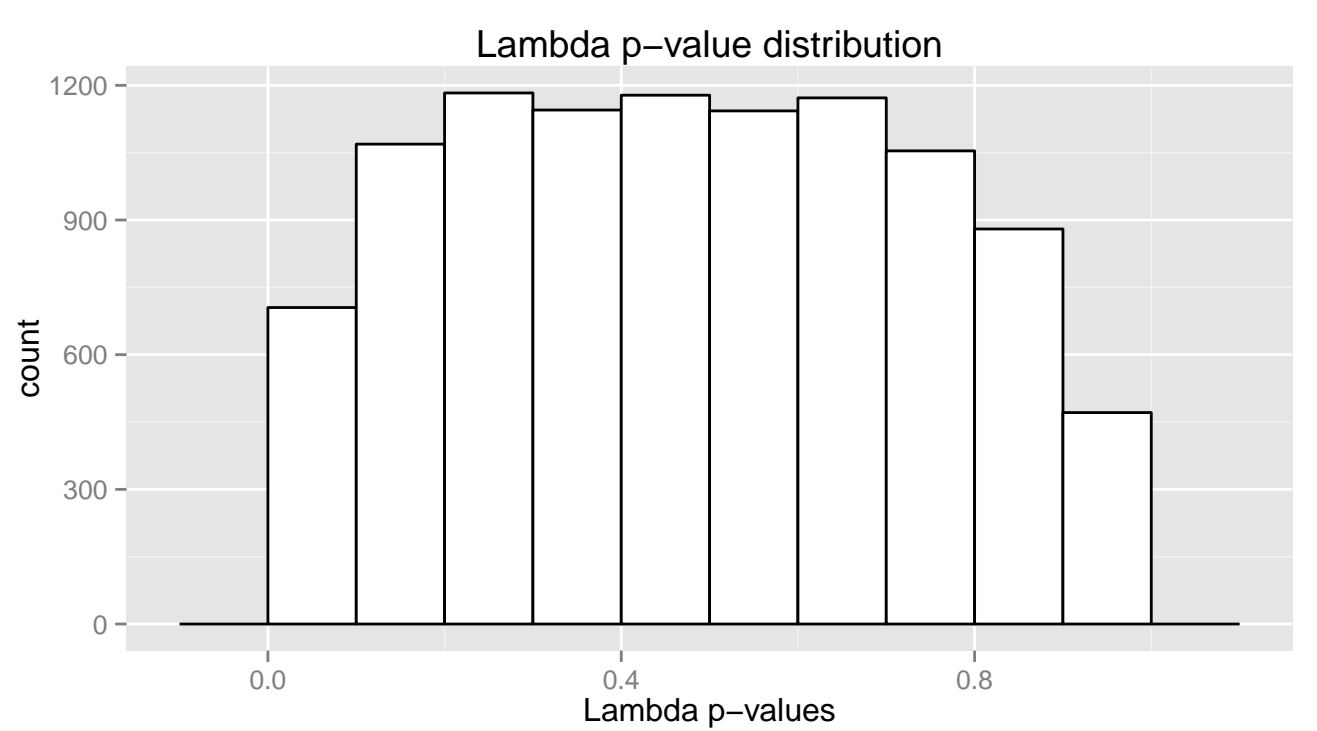
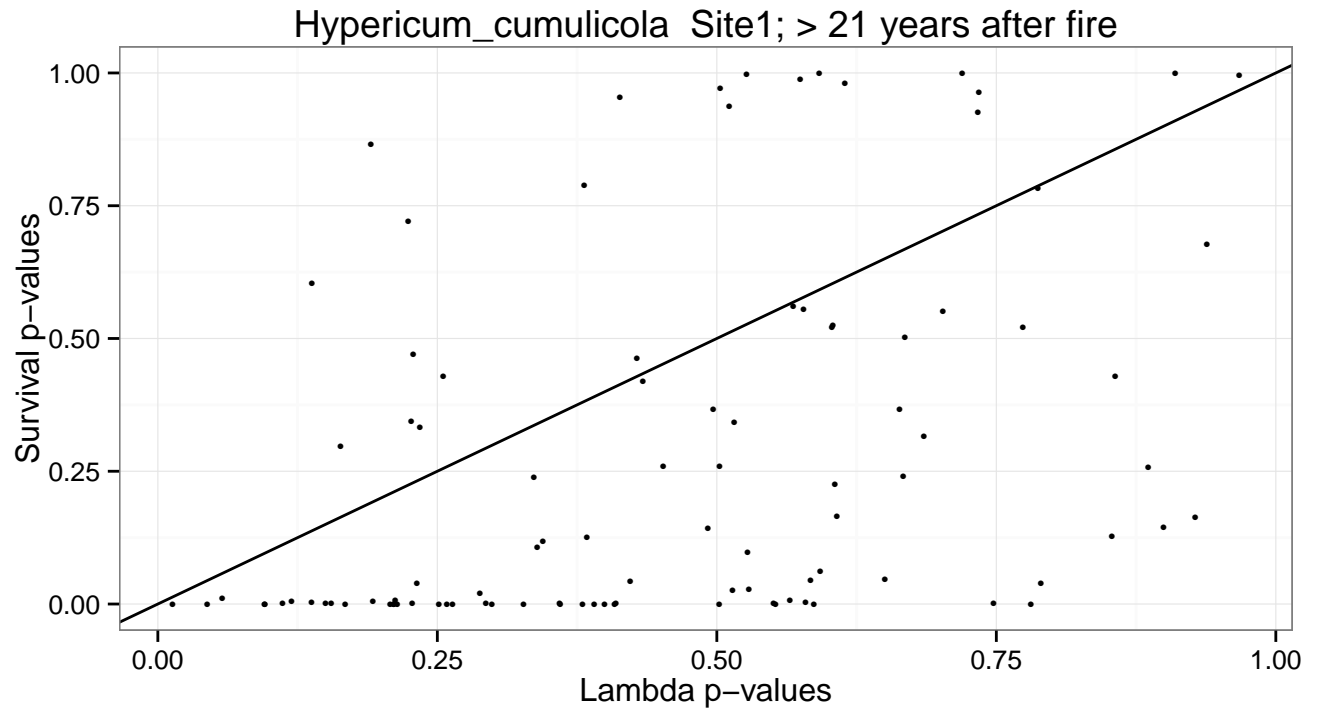


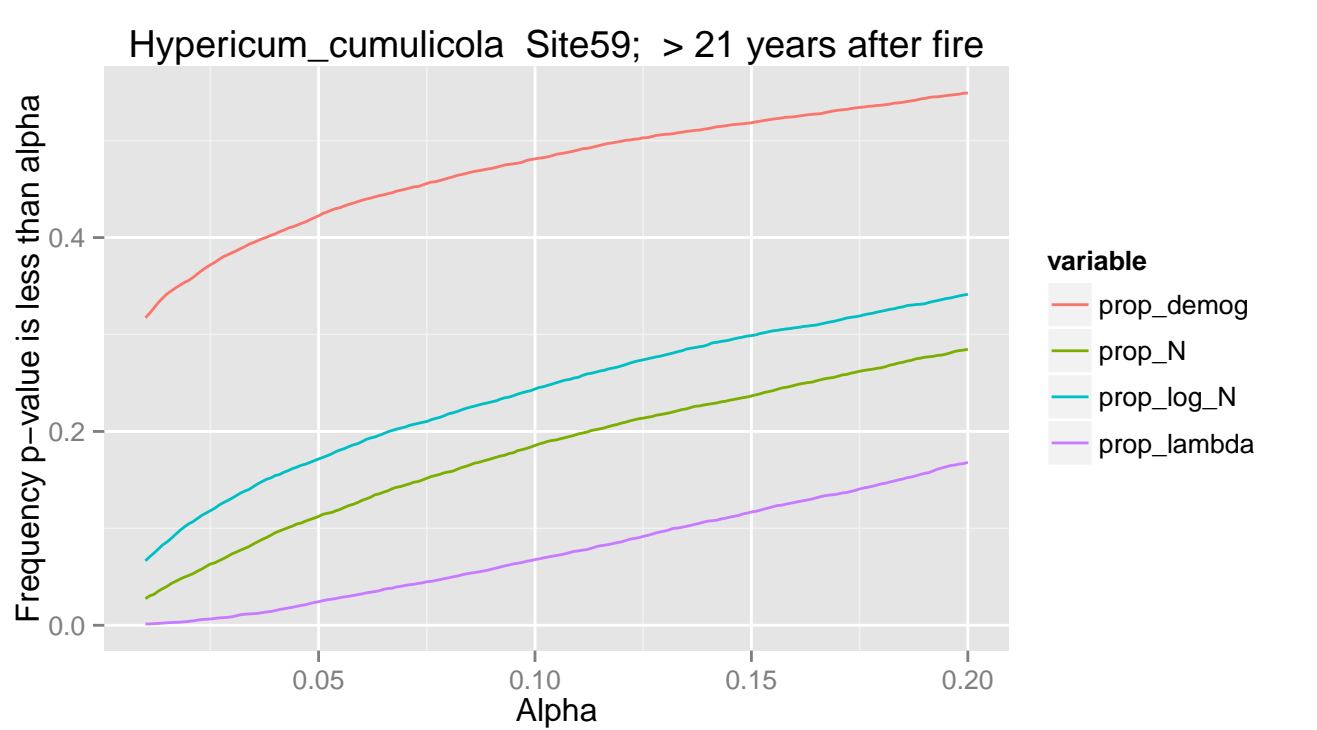
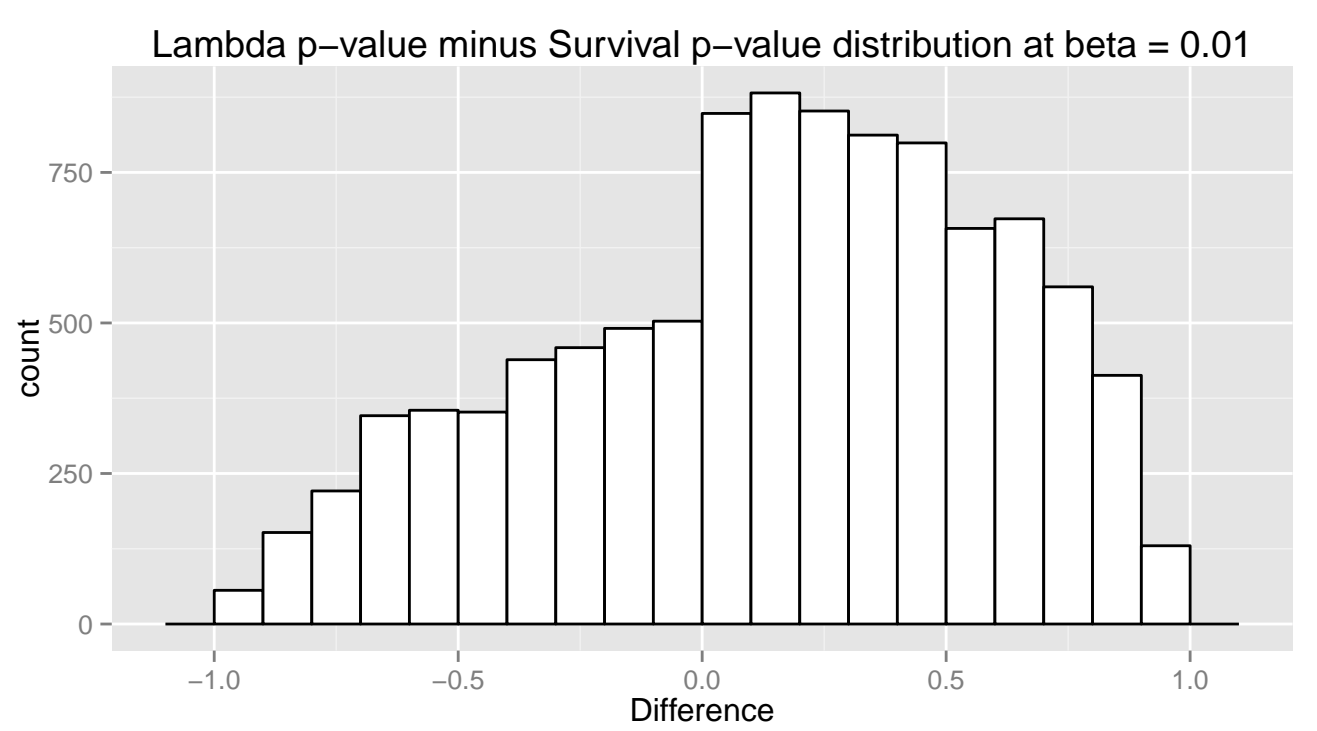
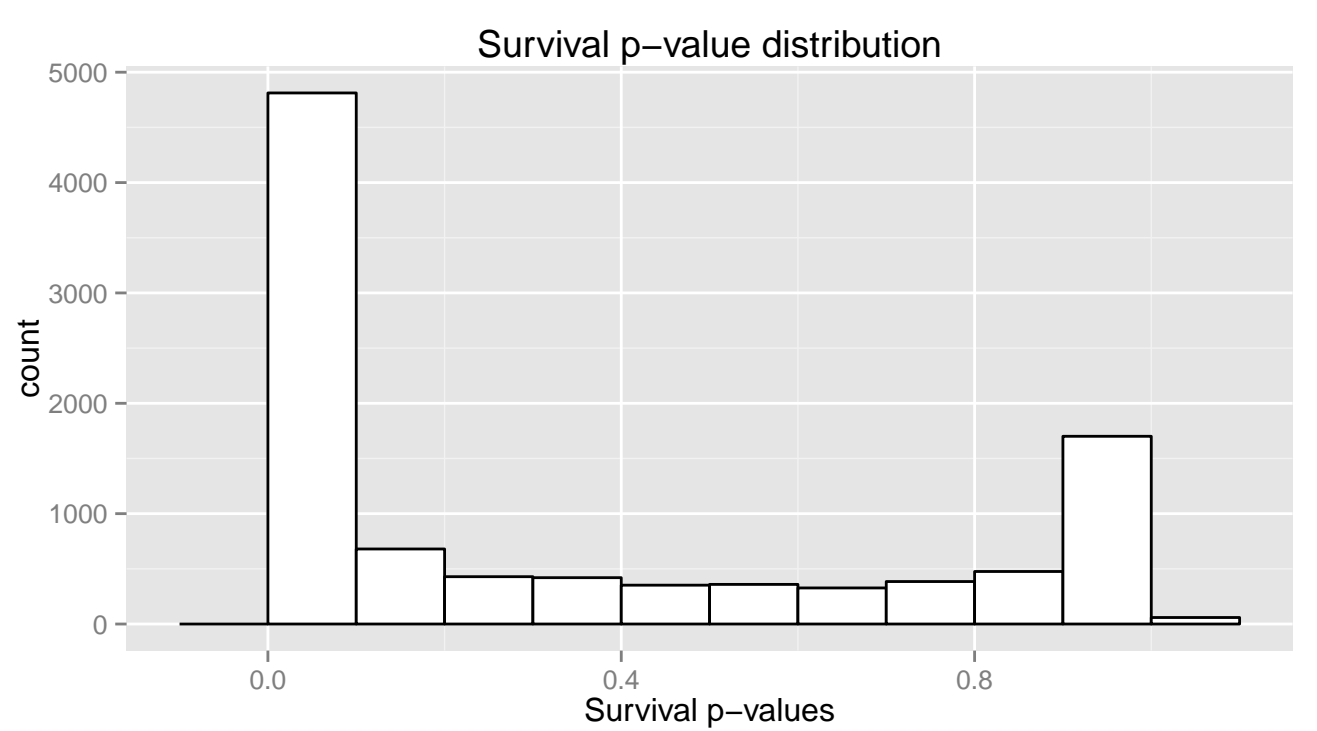
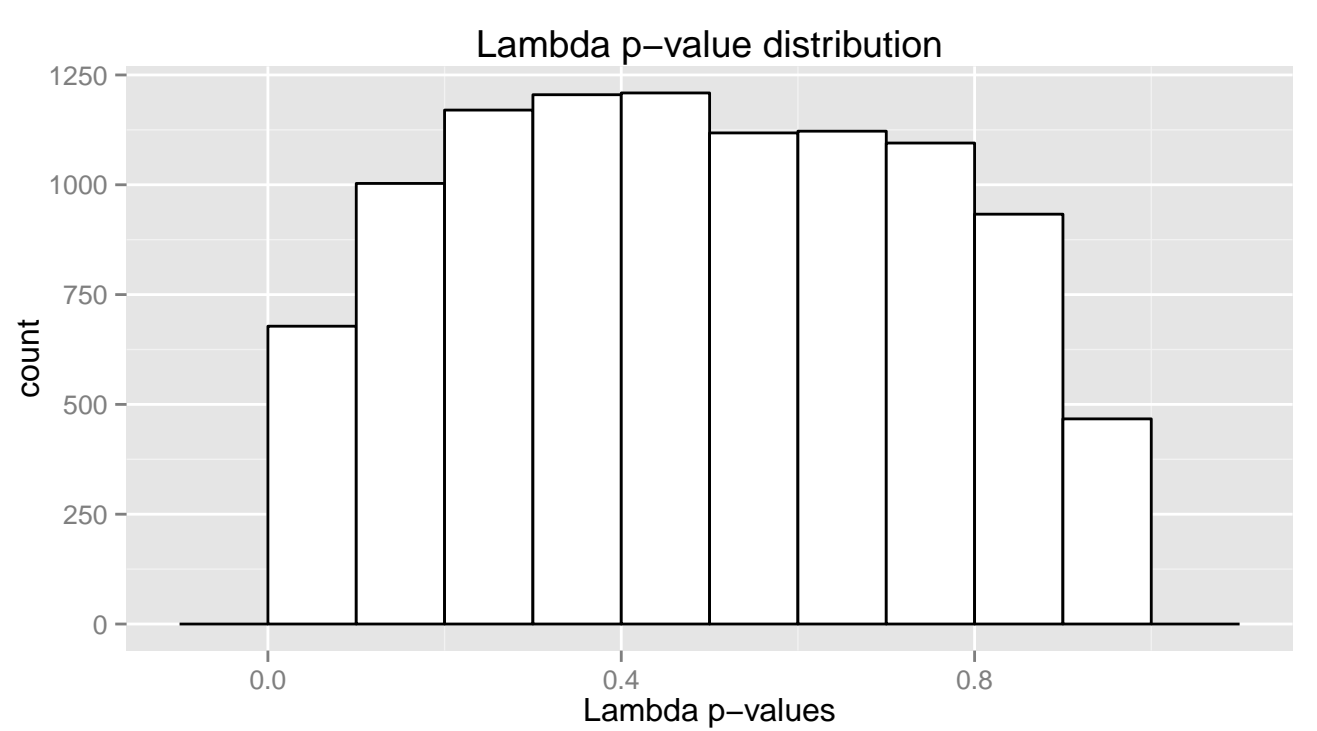
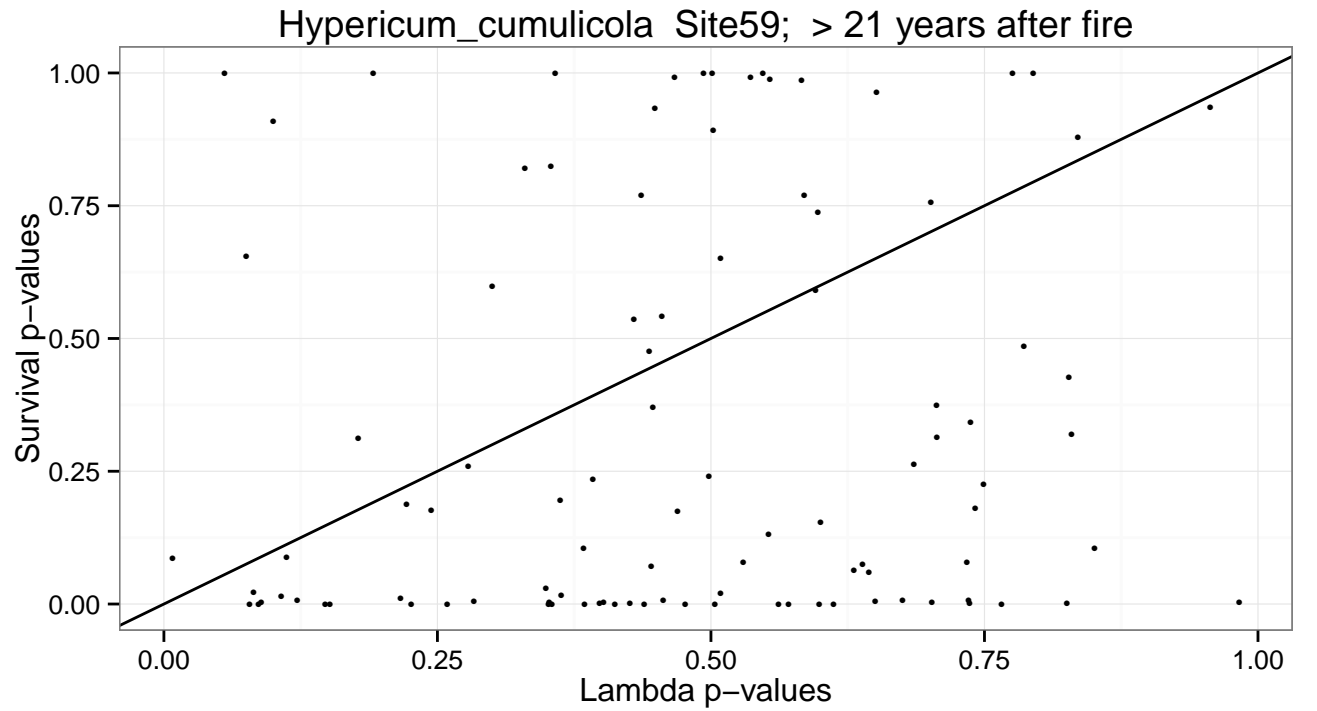
Lambda p-value minus Survival p-value distribution at beta = 0.01

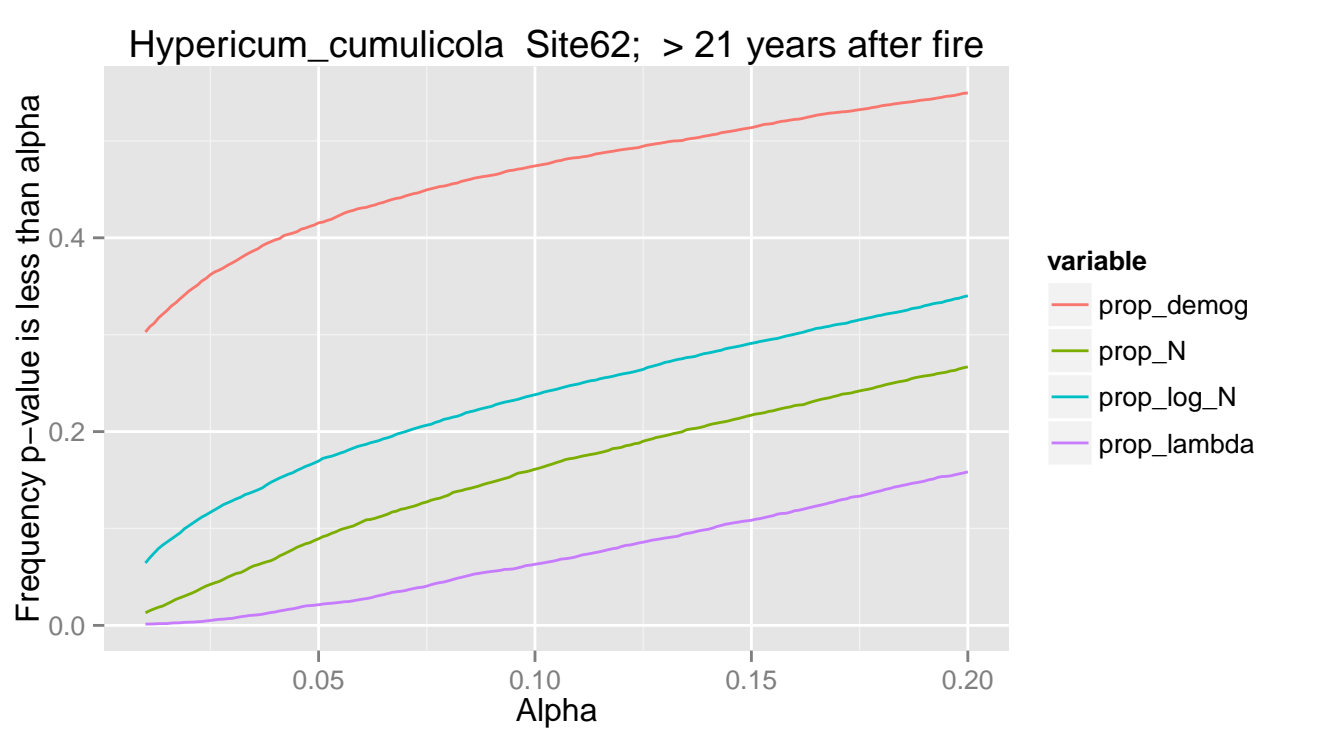
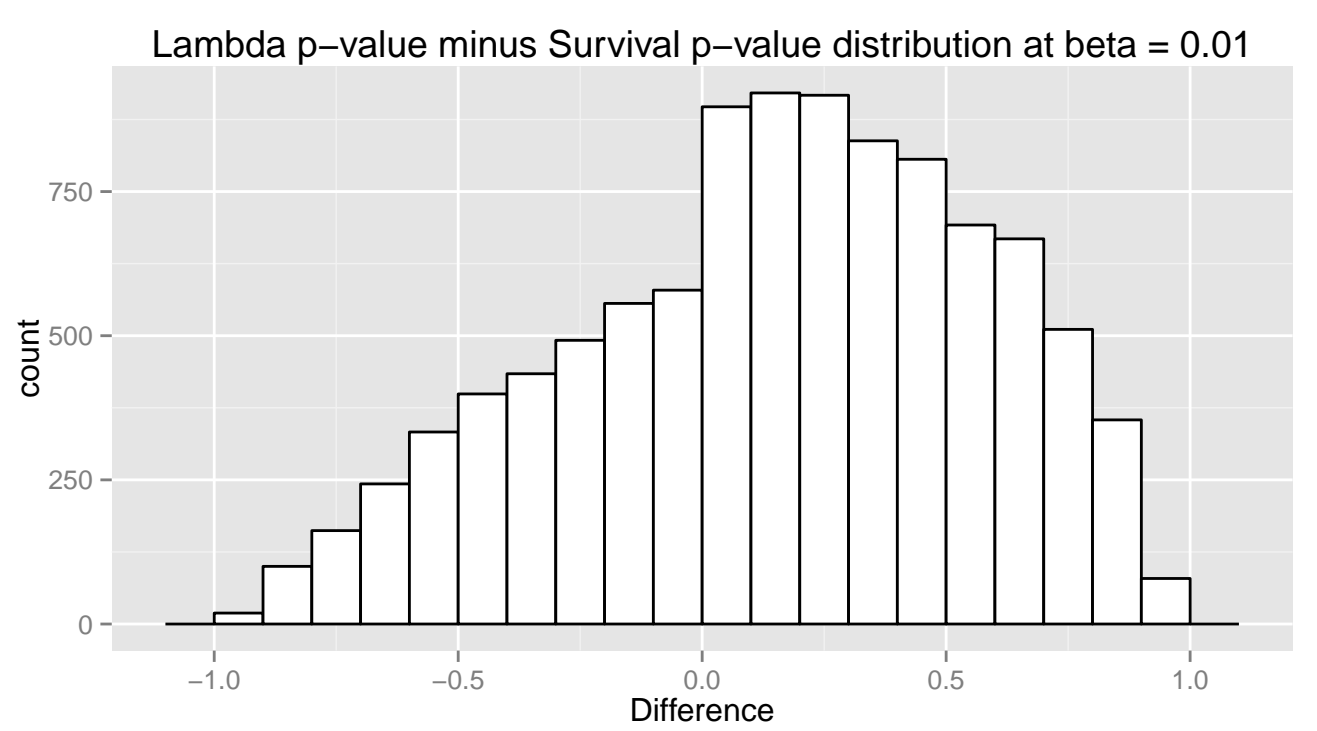
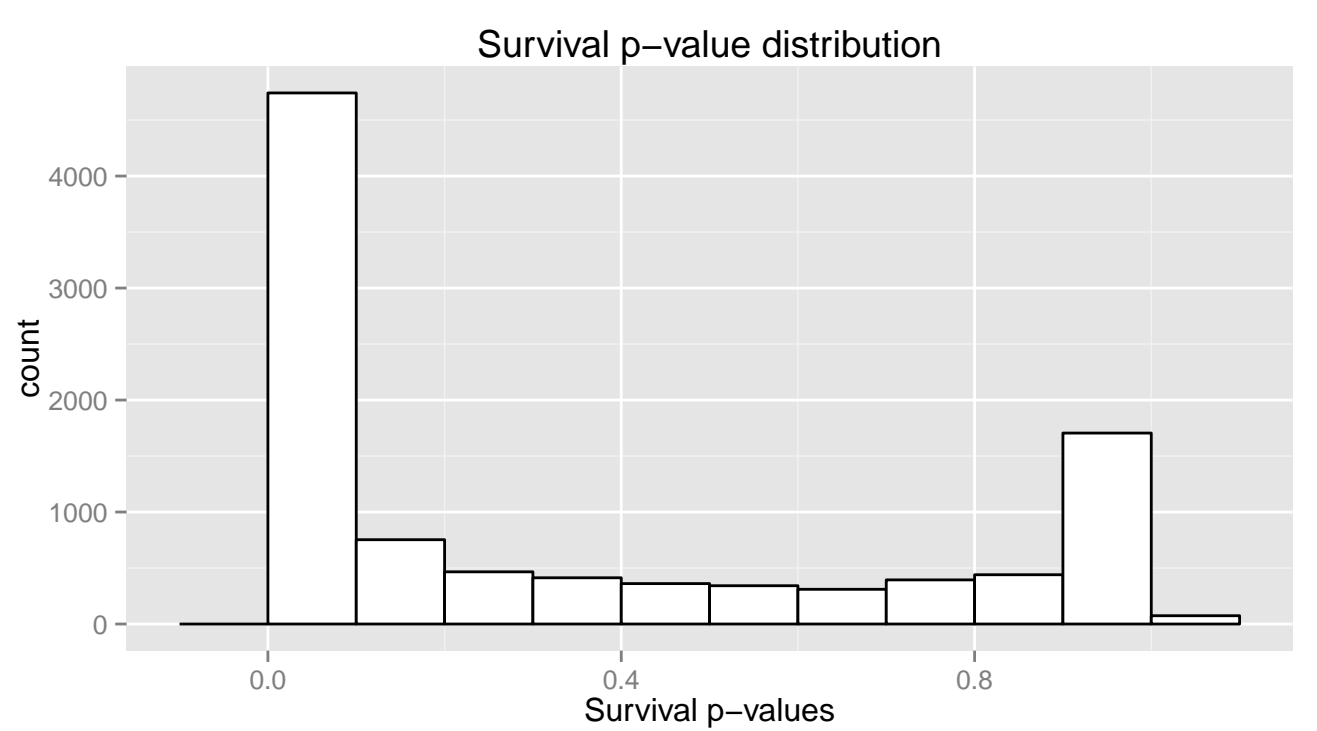
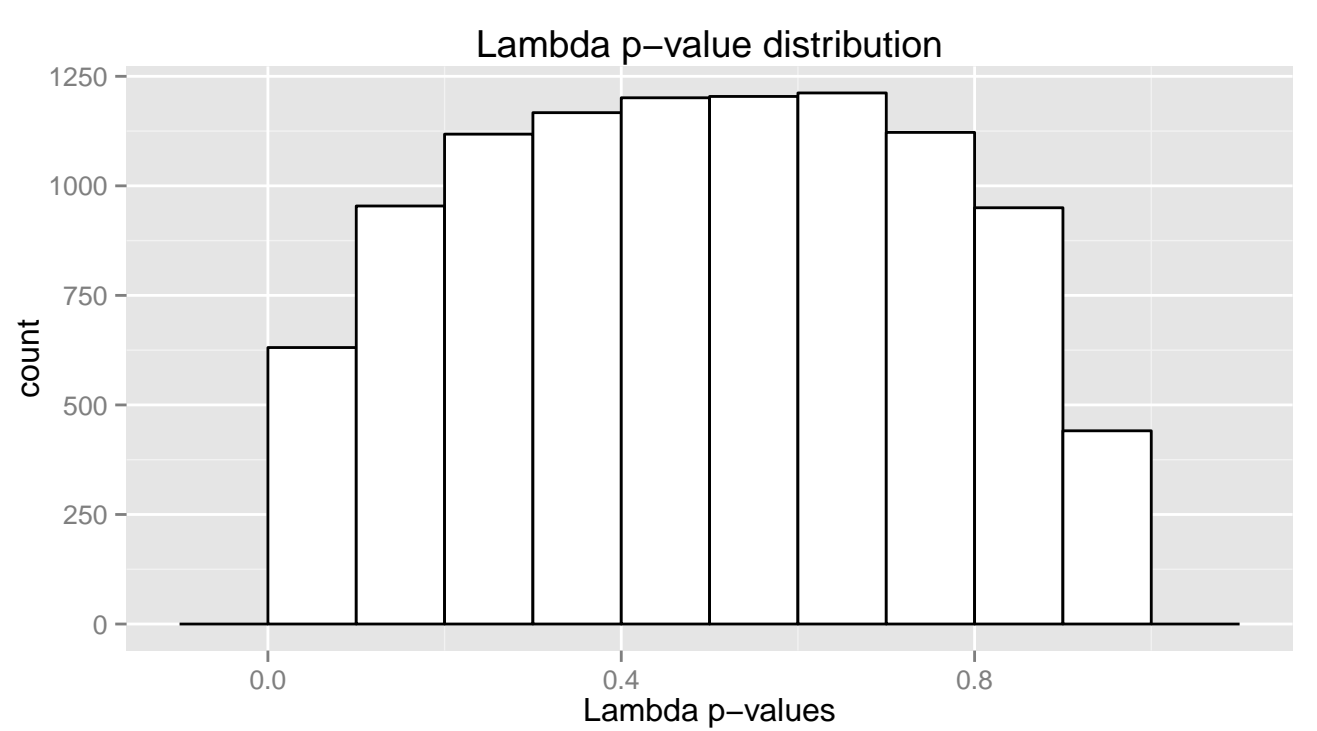
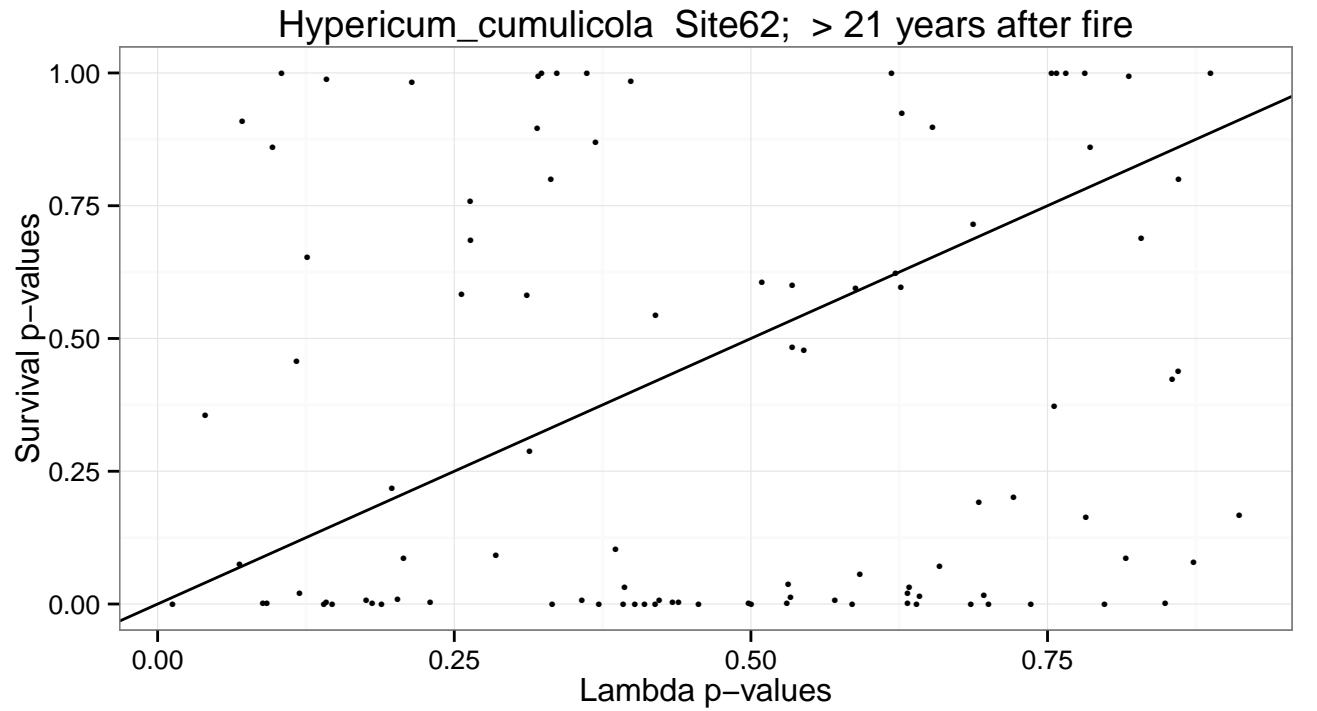


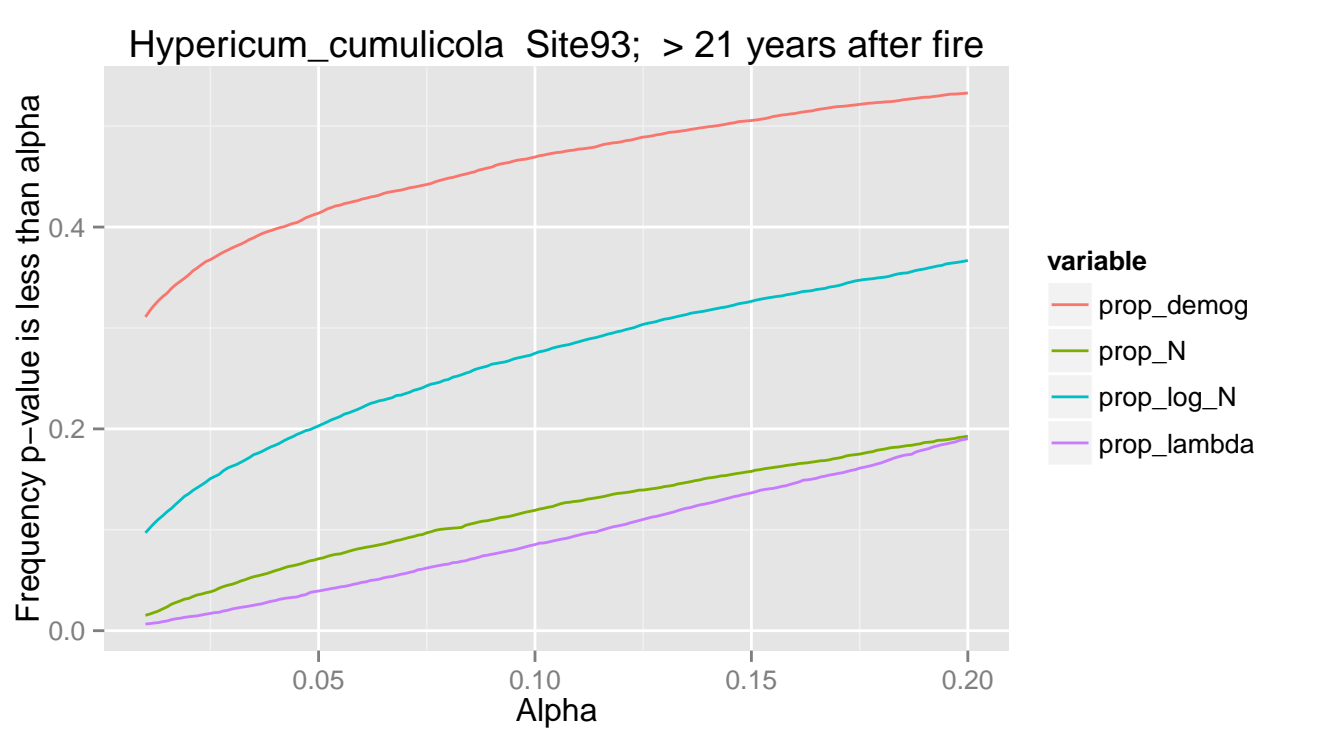
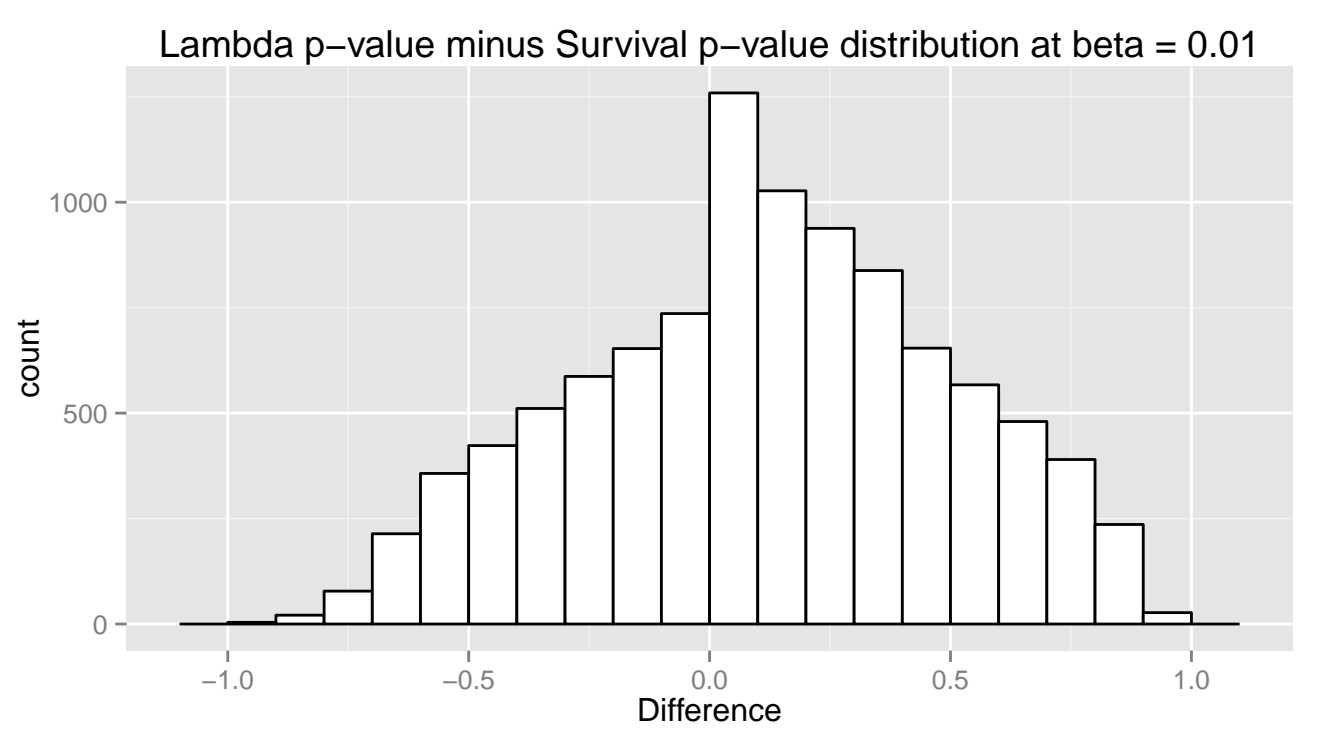
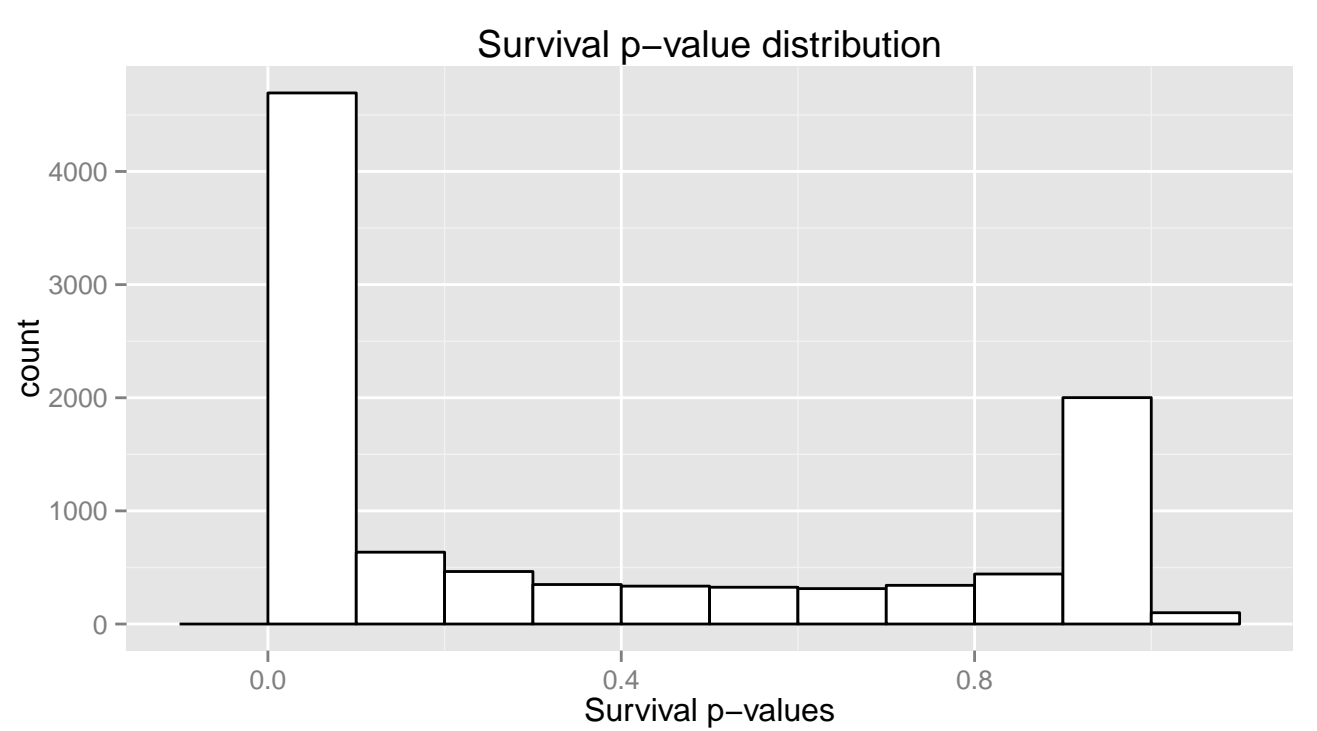
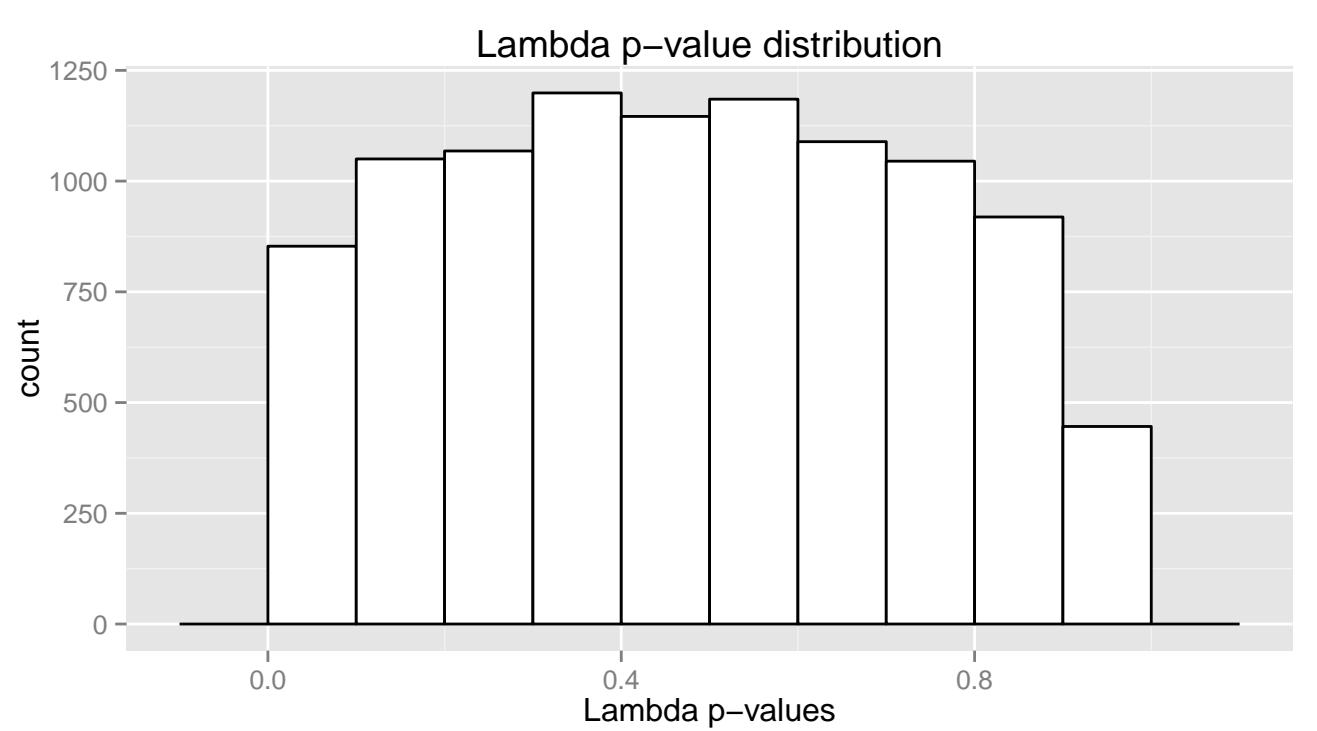
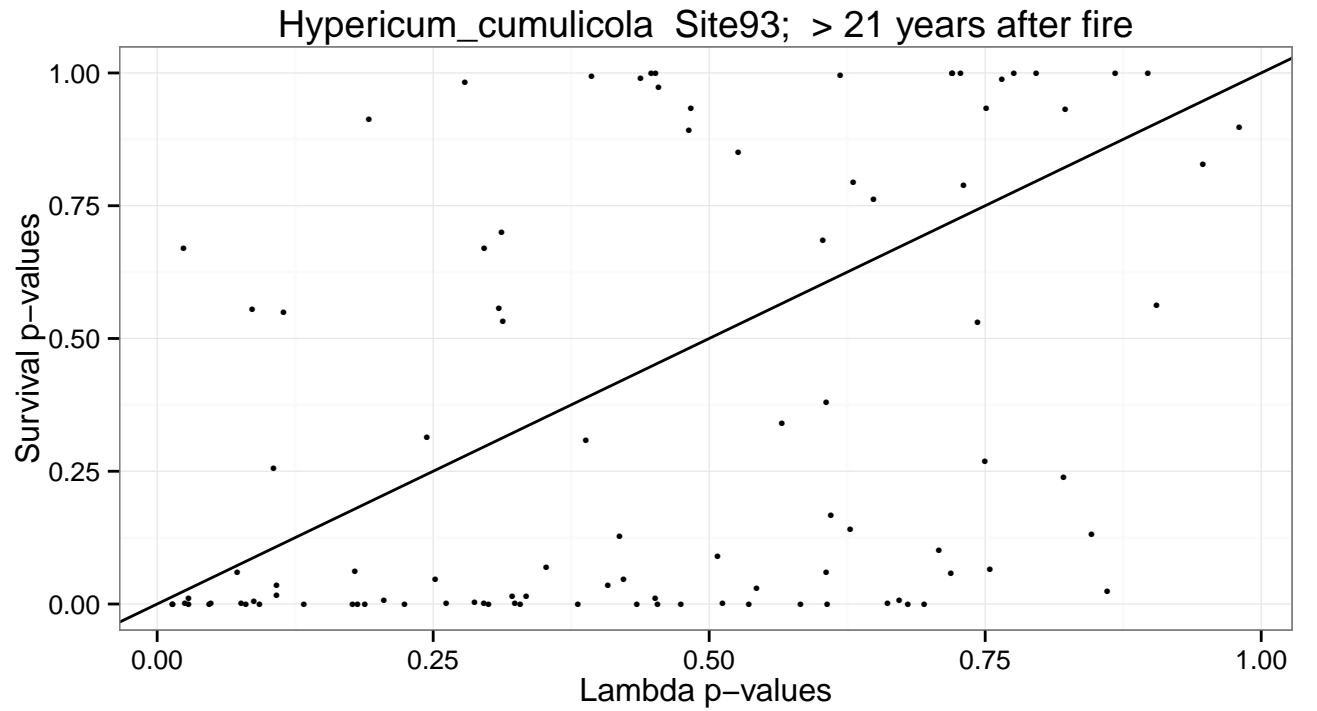
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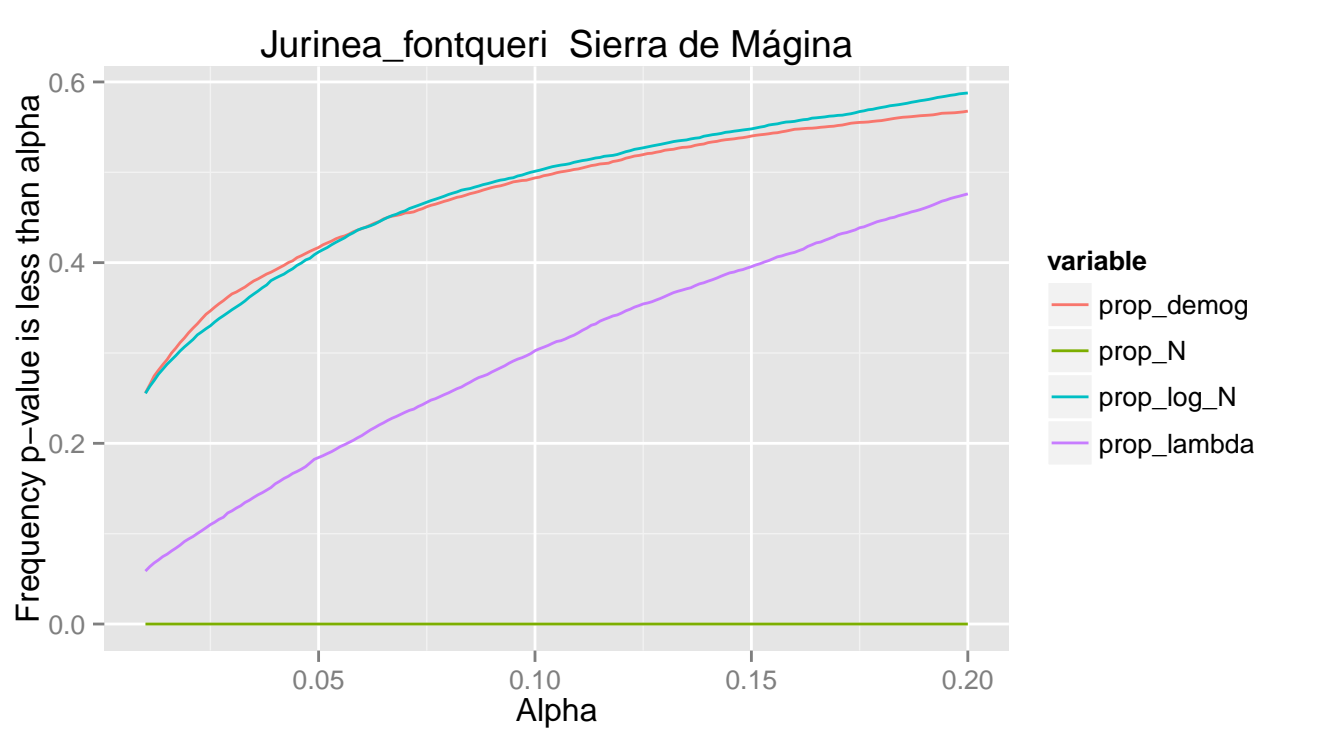
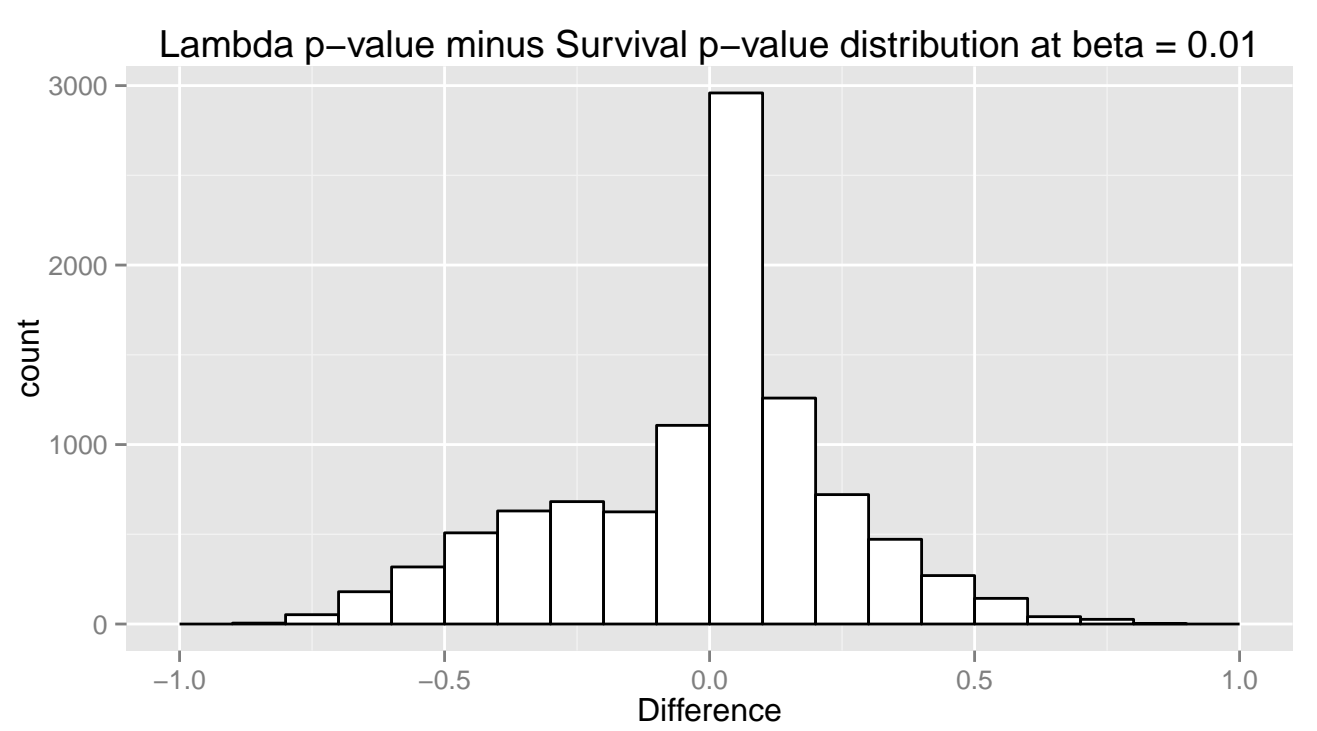
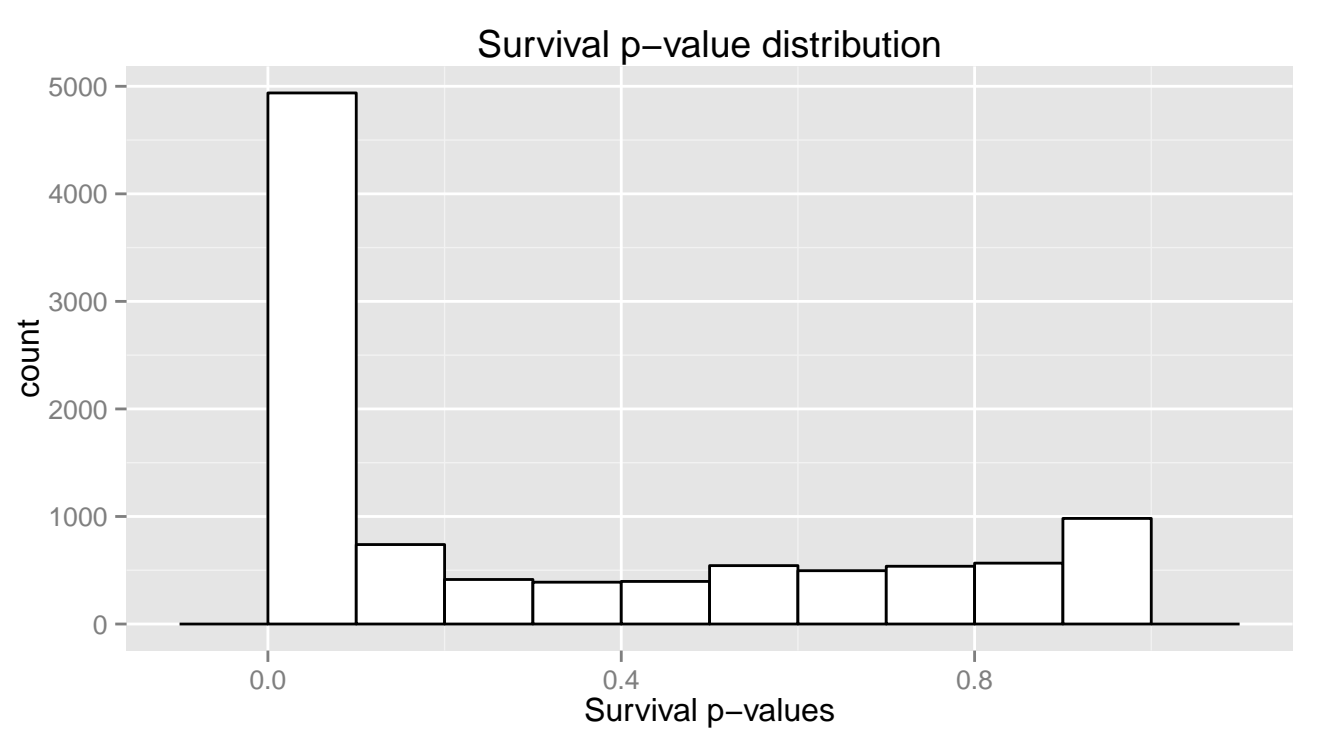
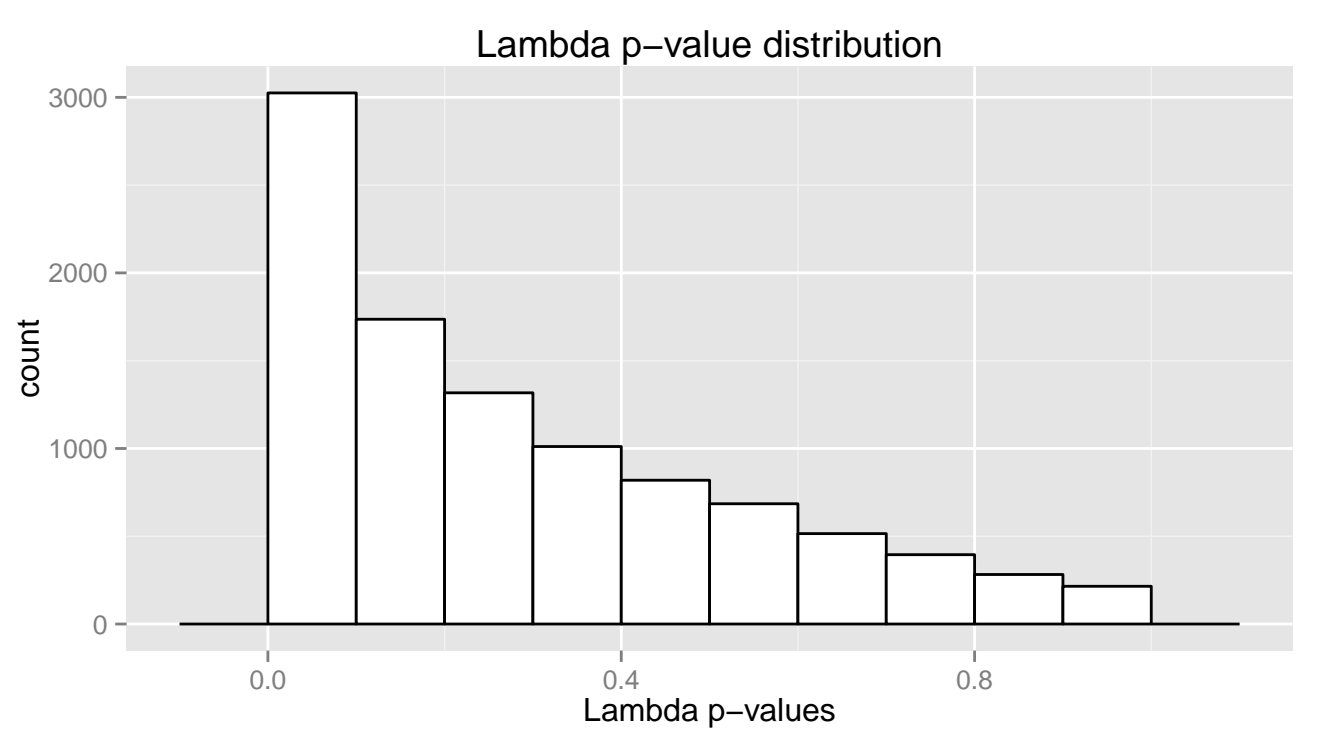
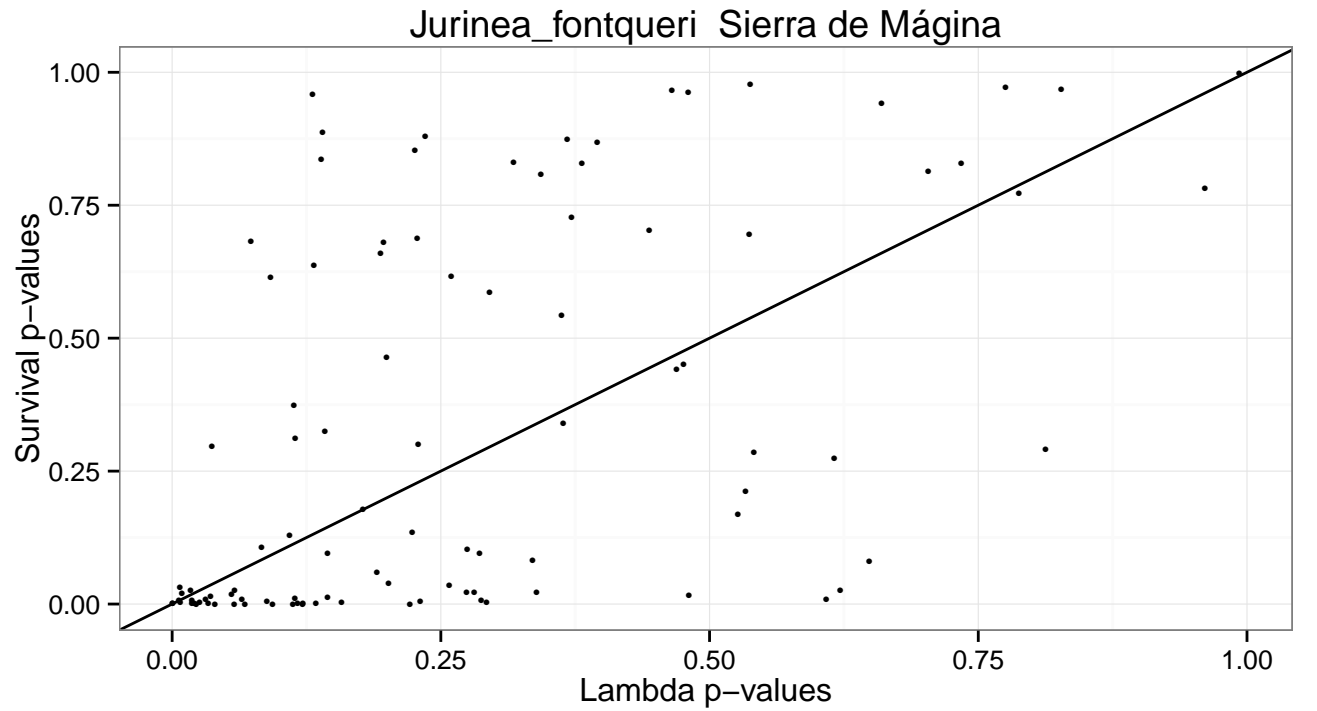


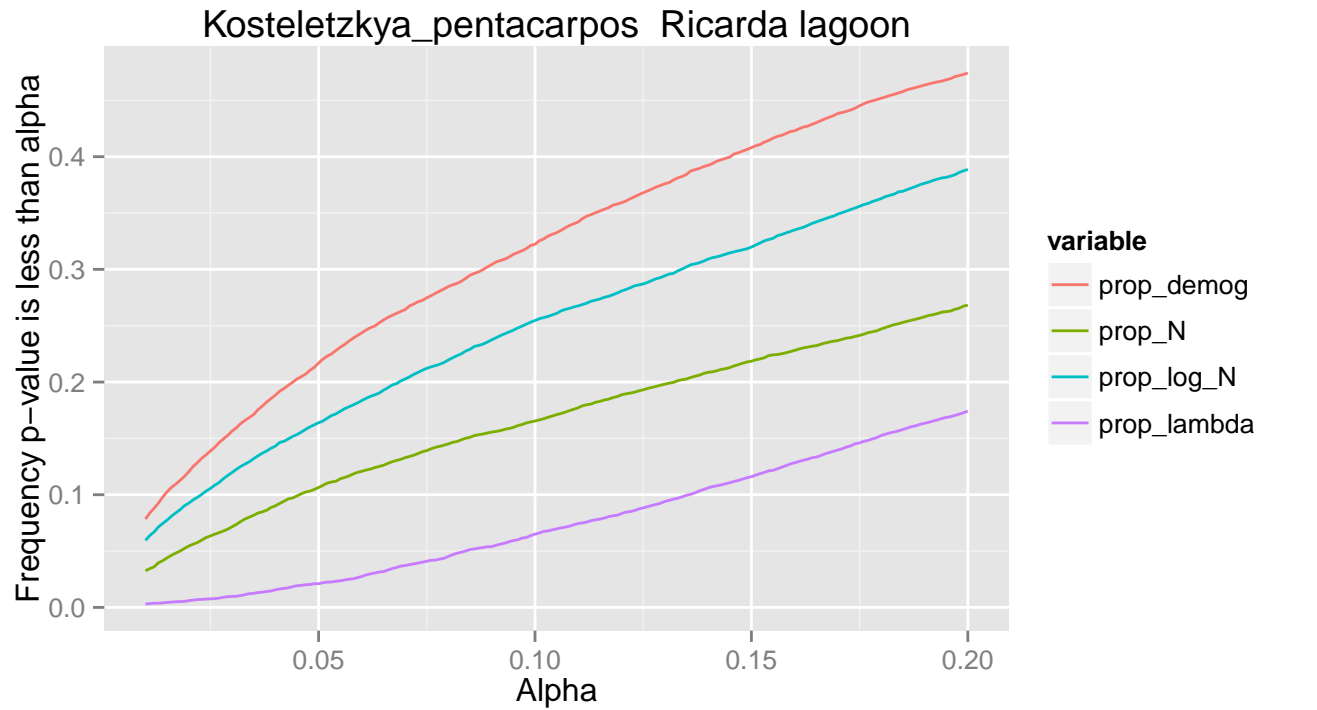
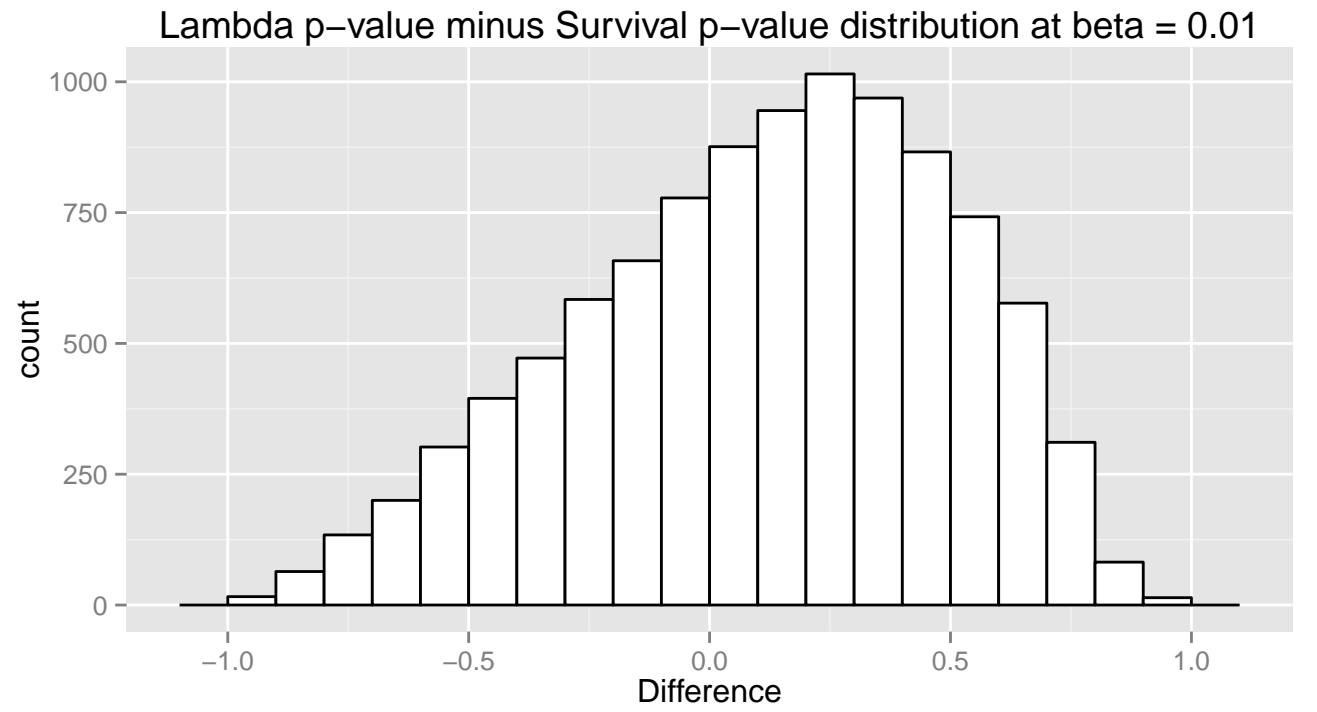
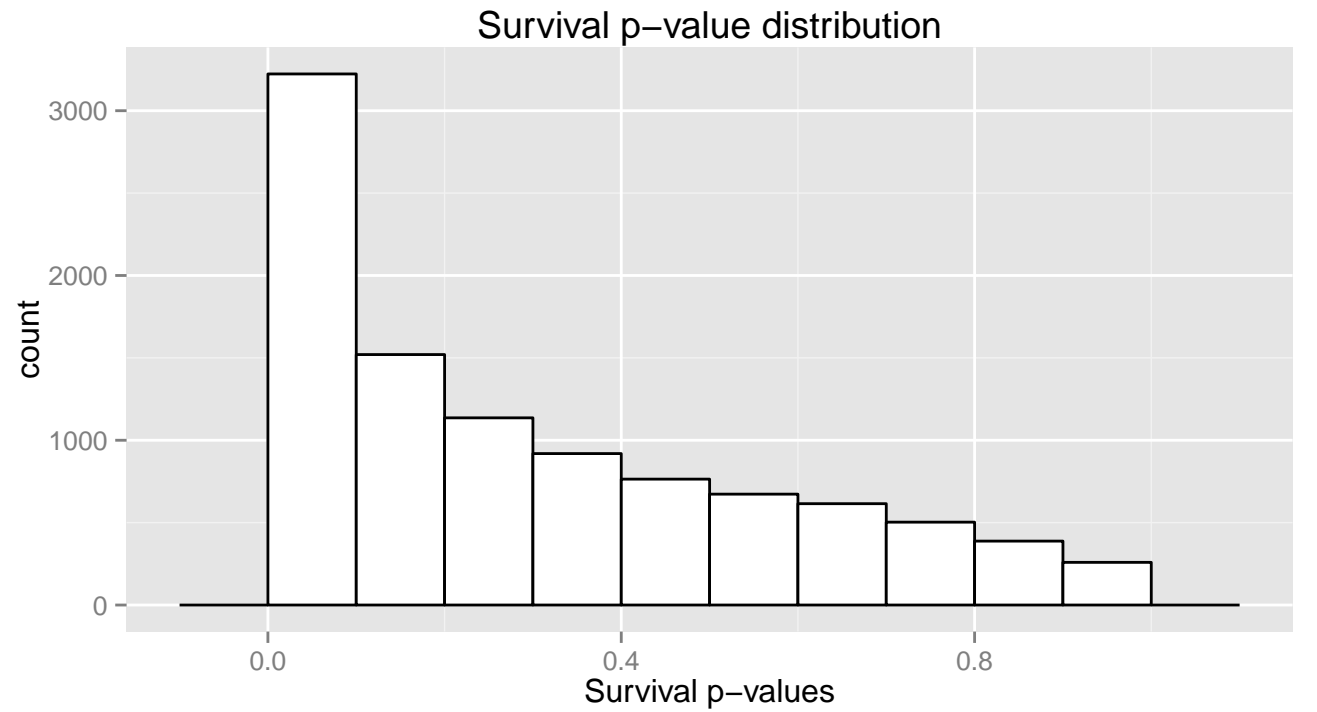
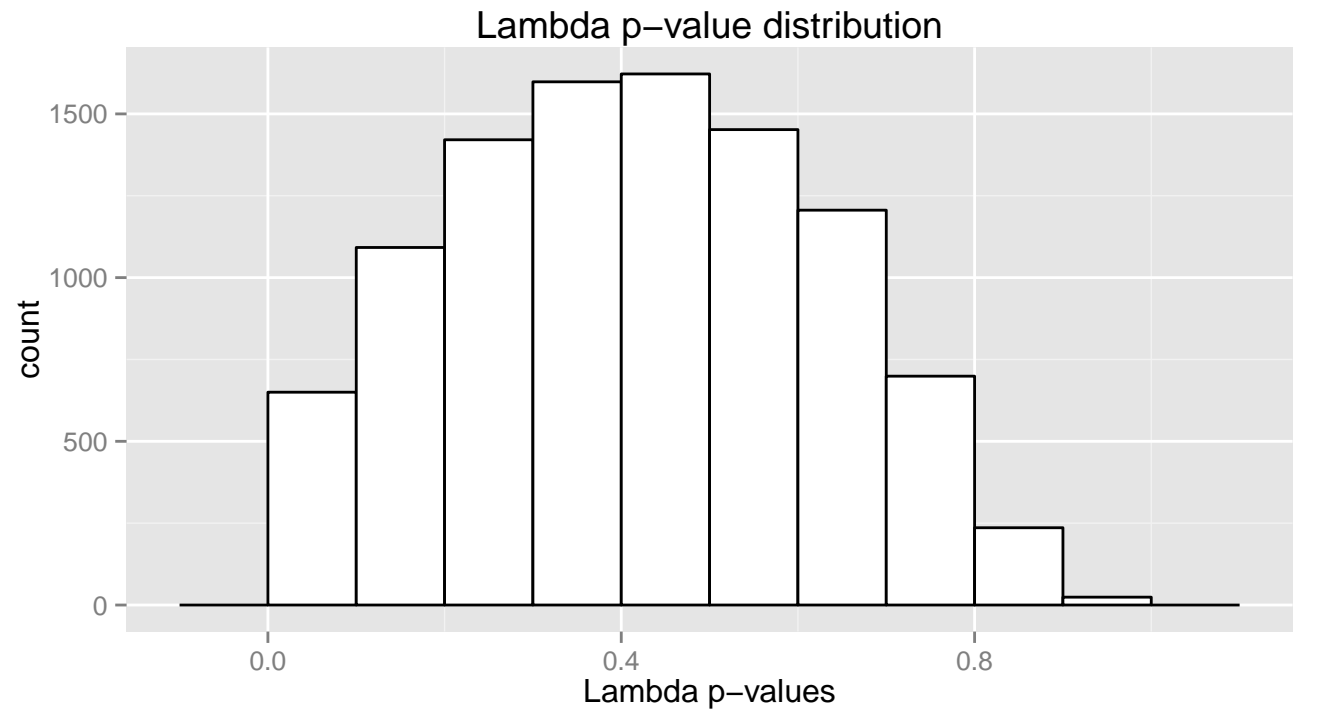
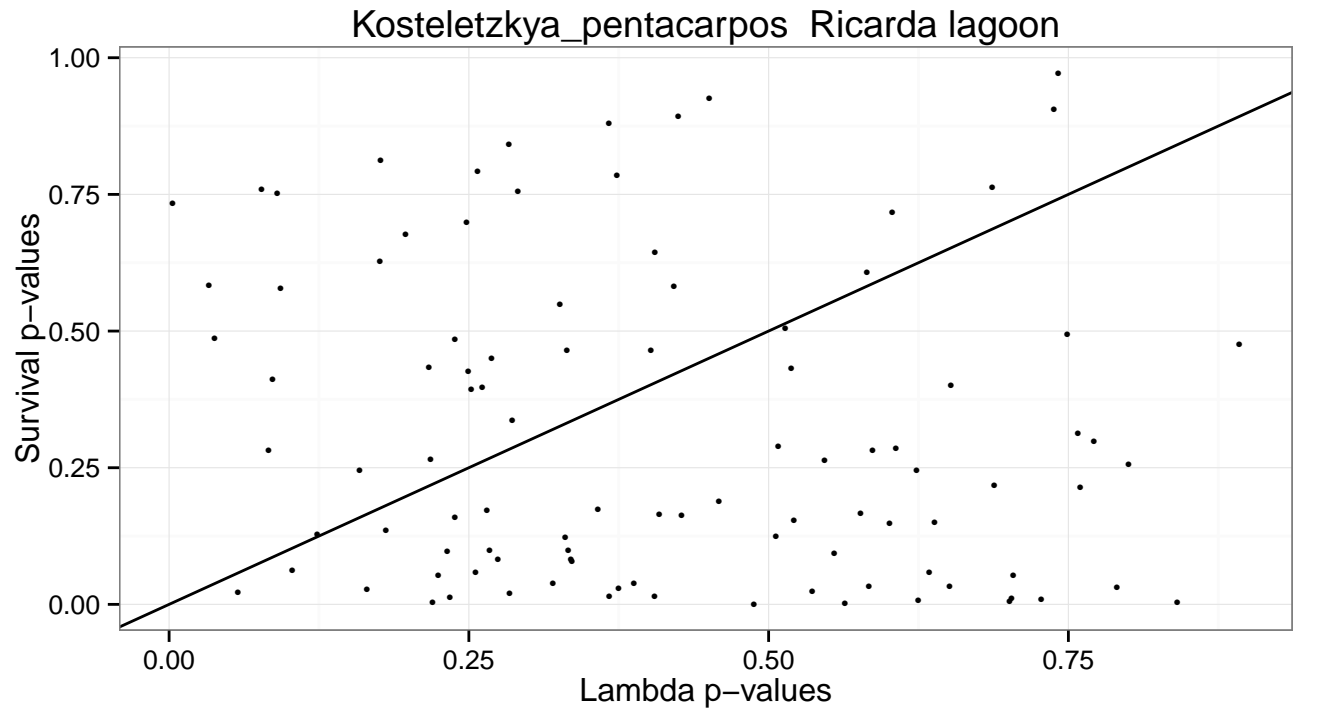


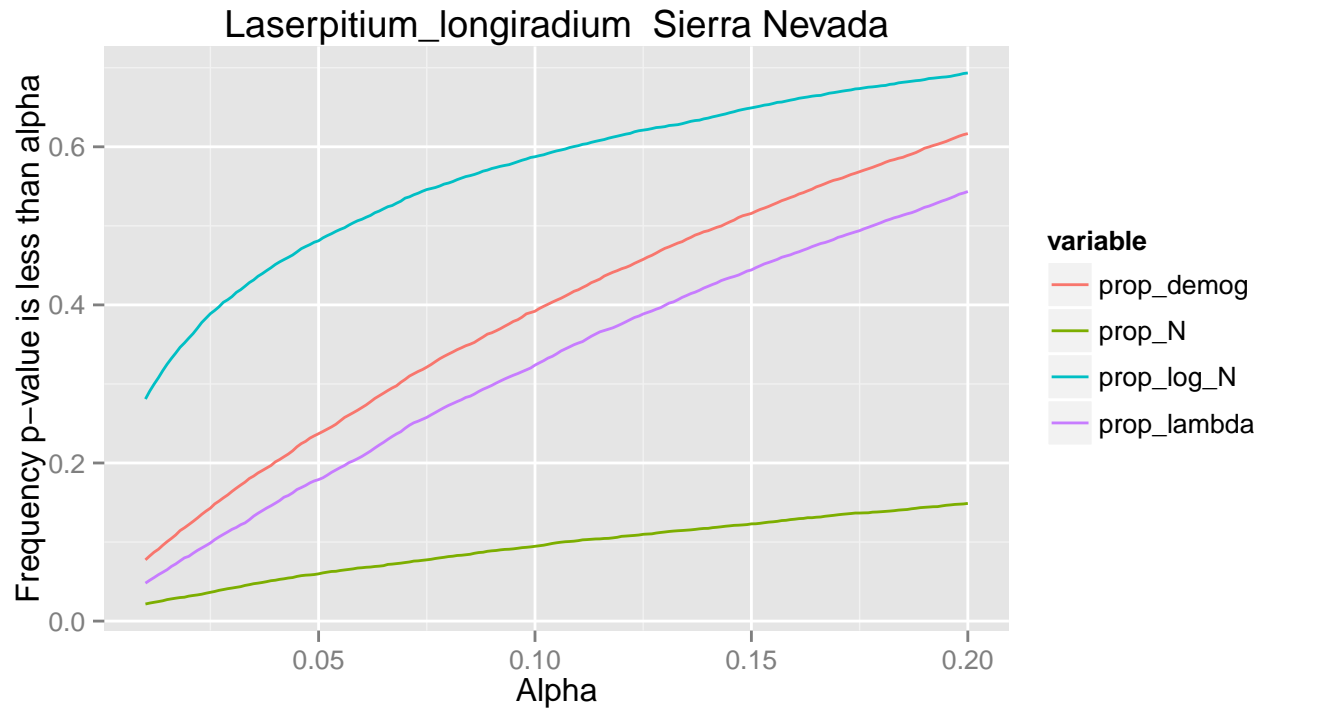
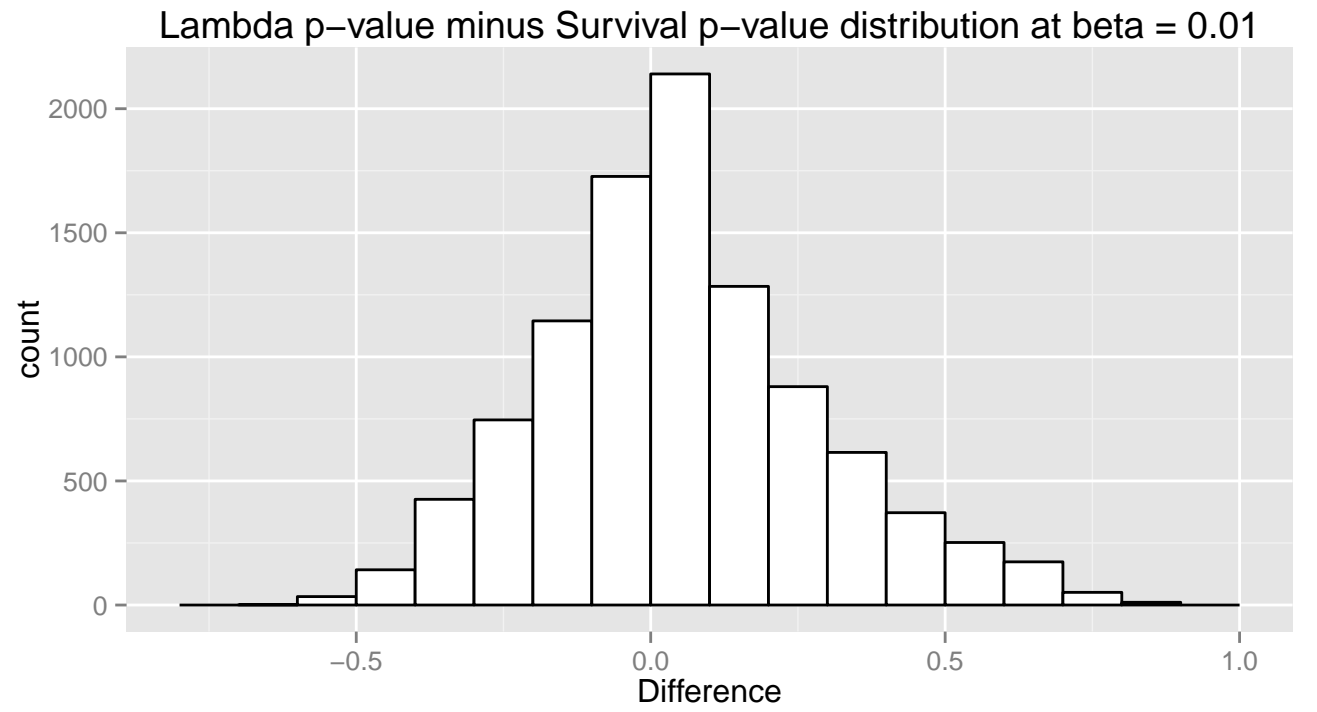
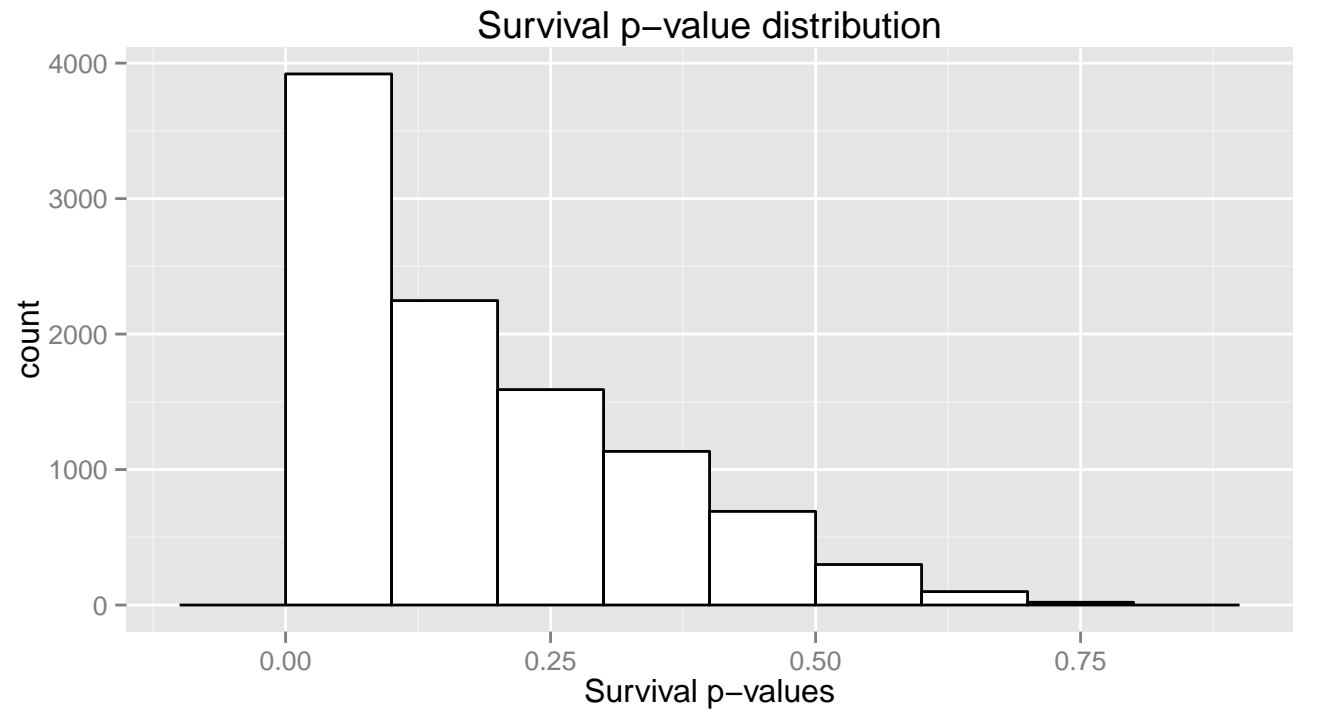
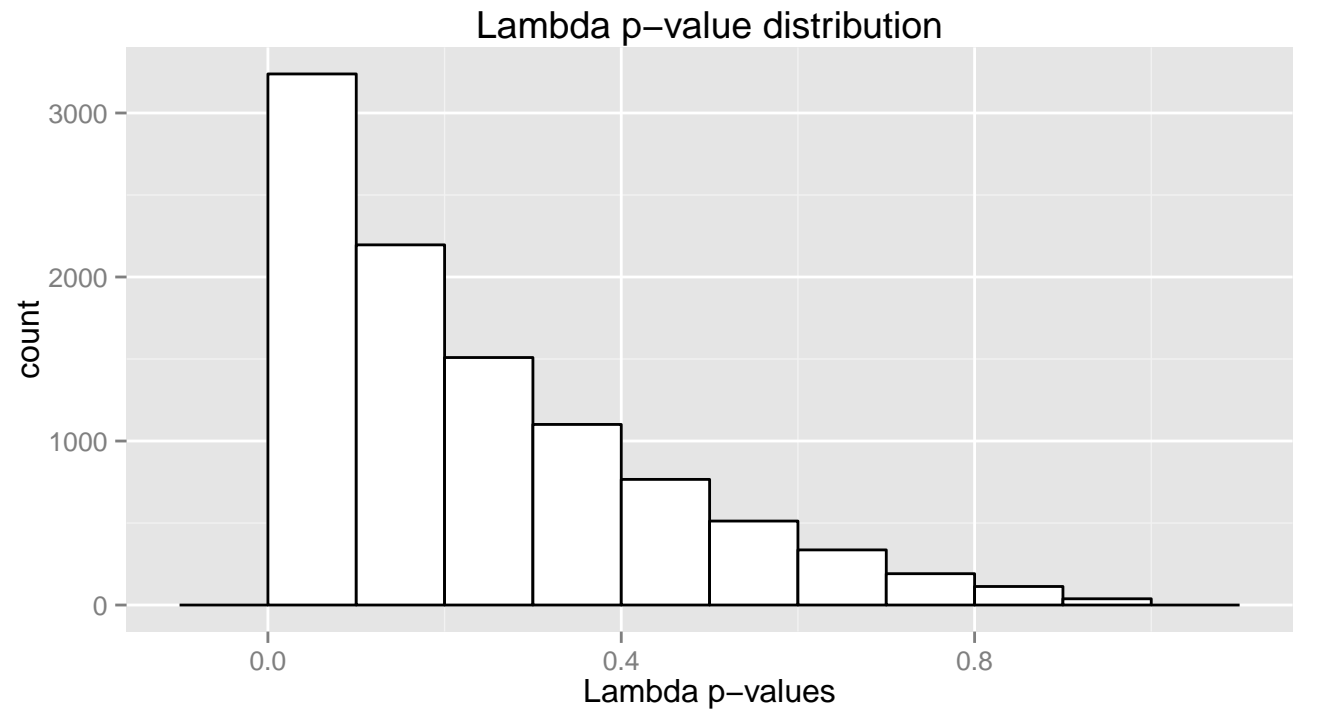
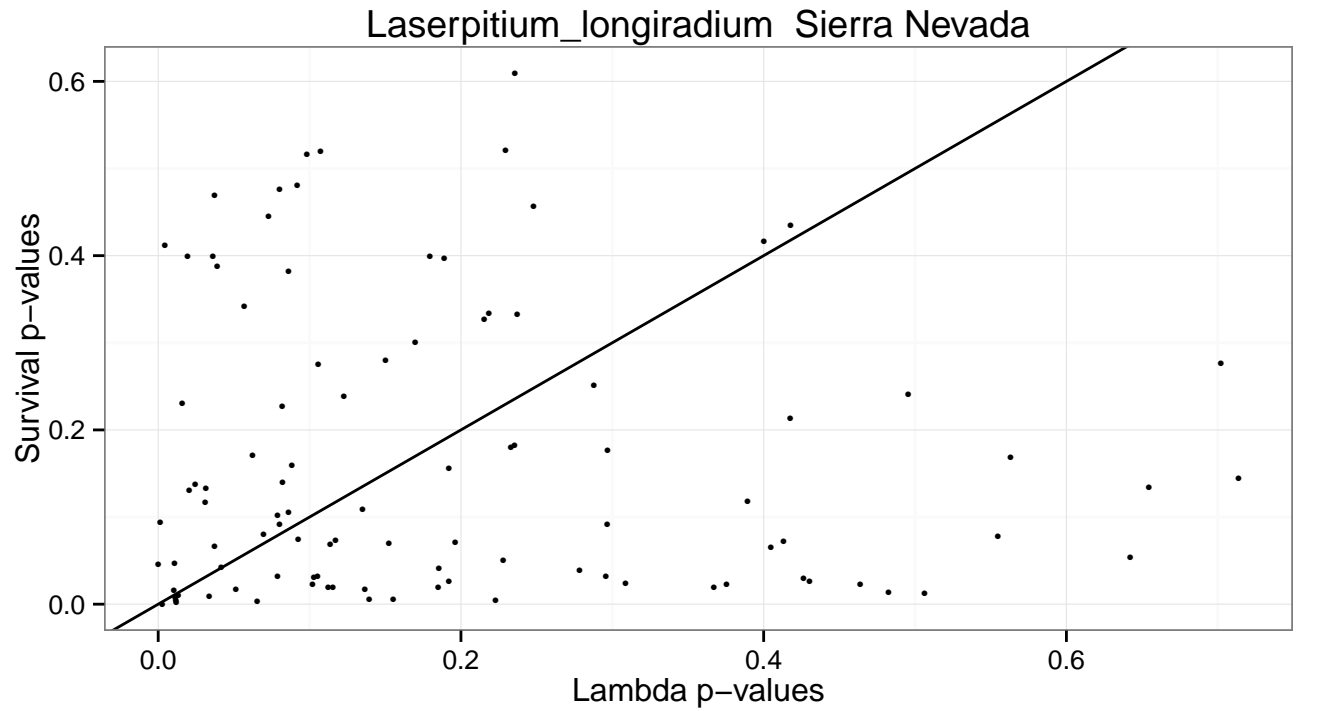


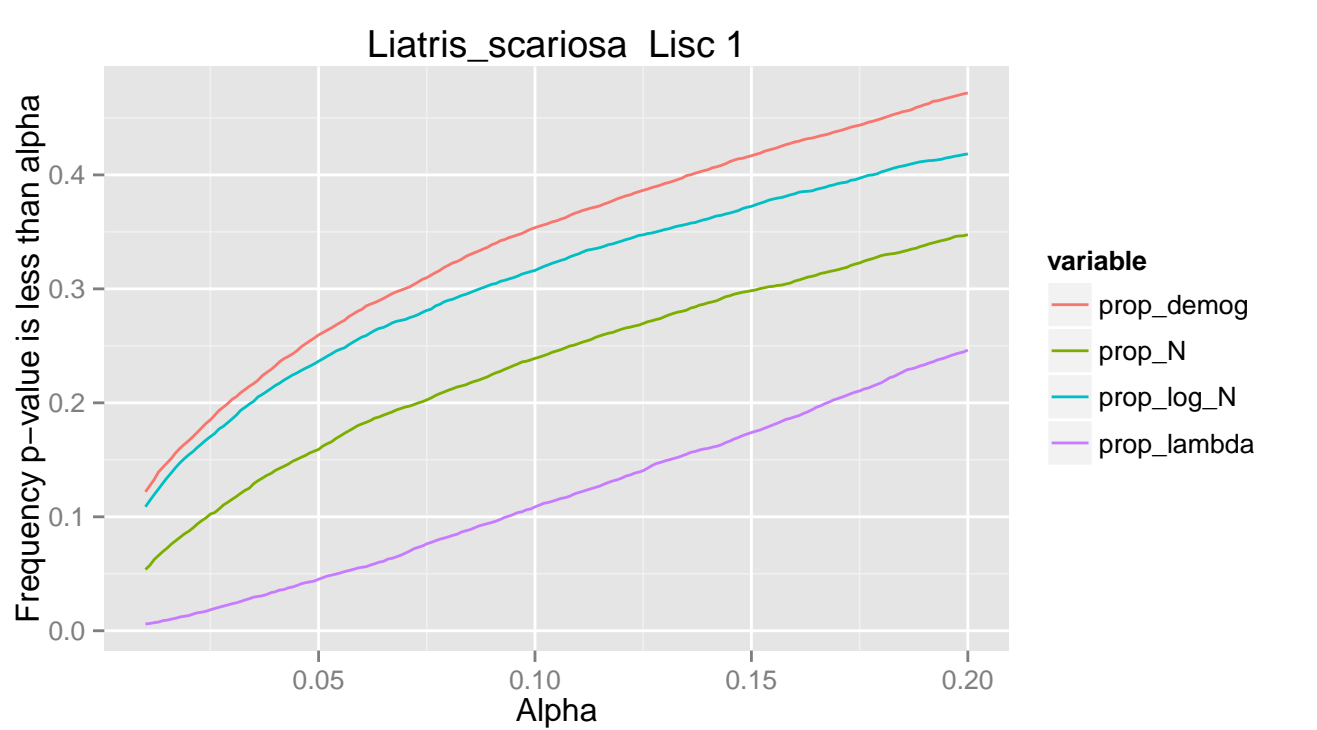
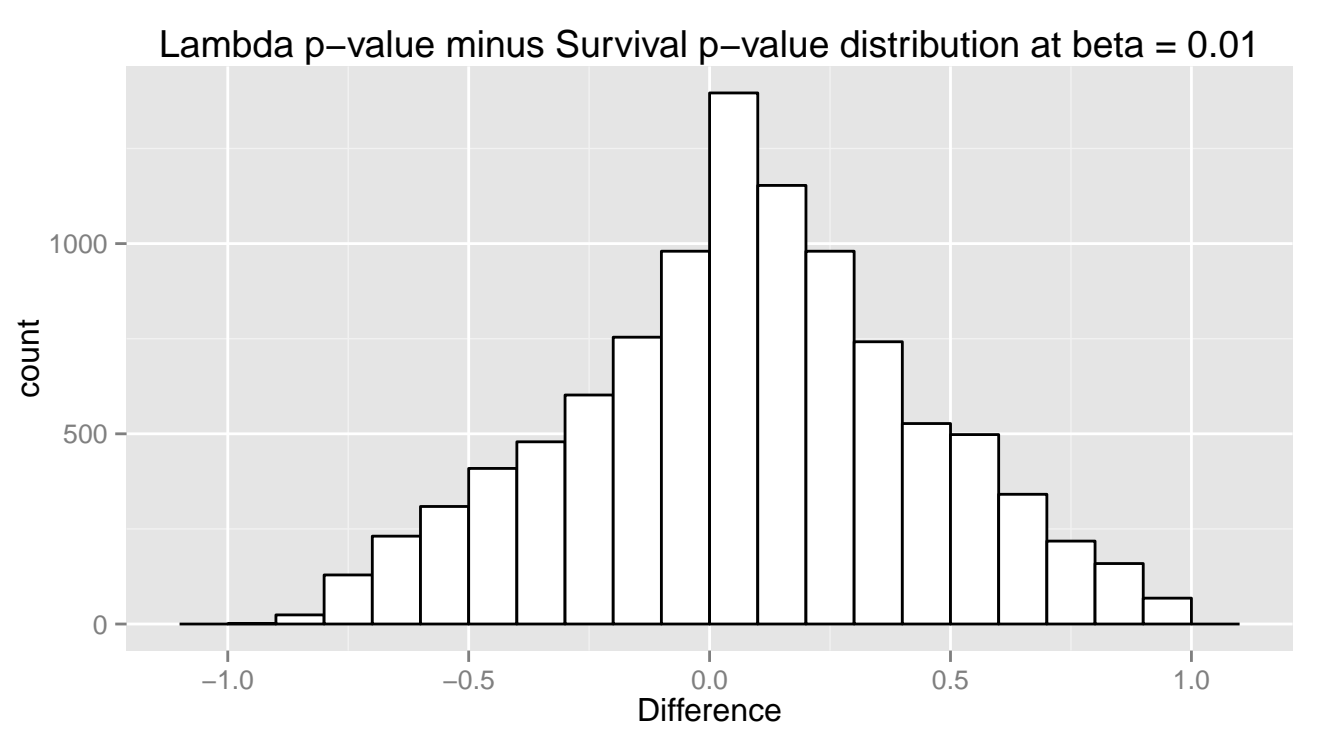
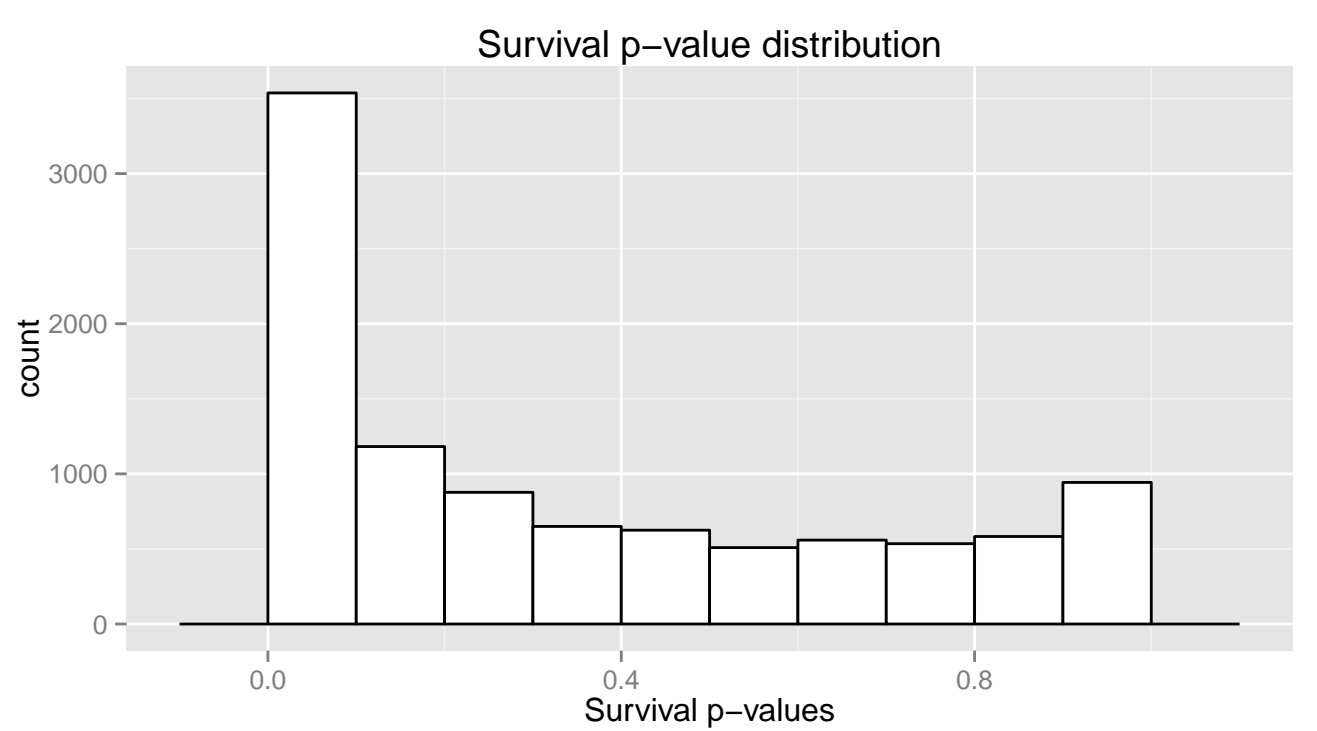
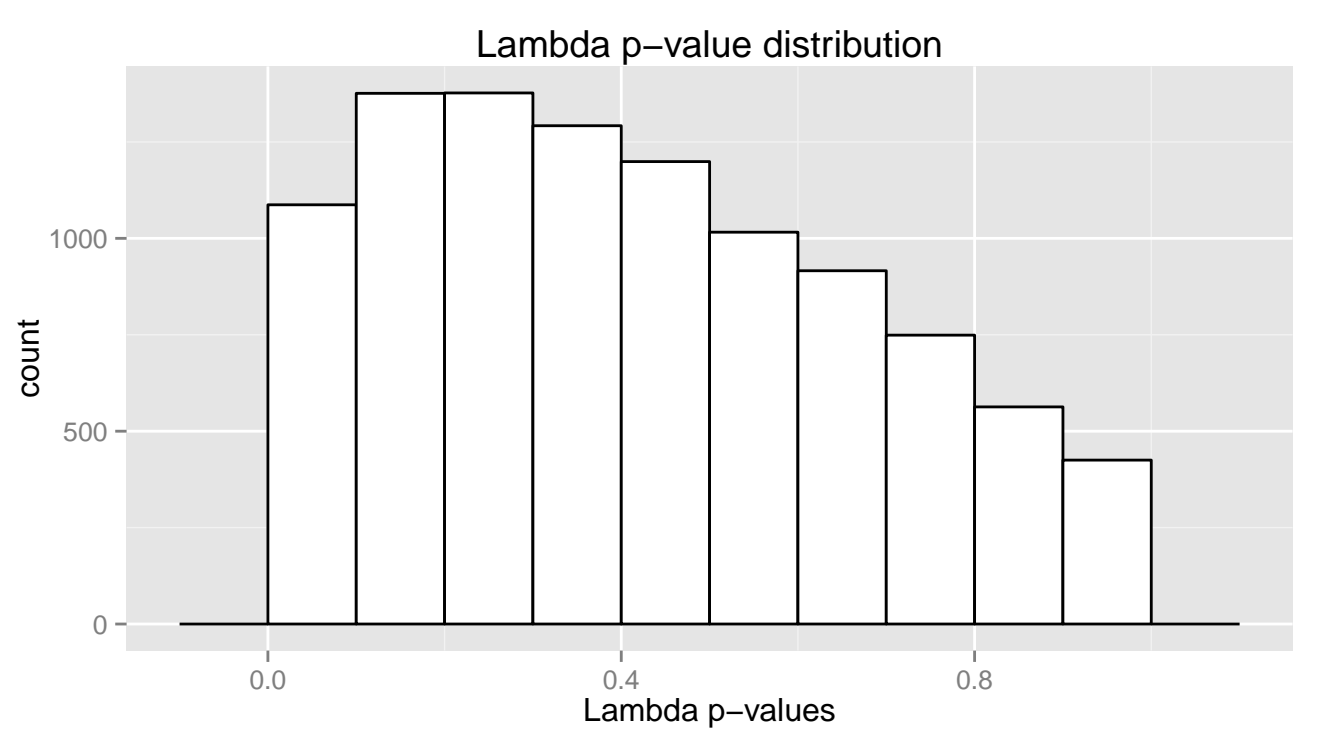
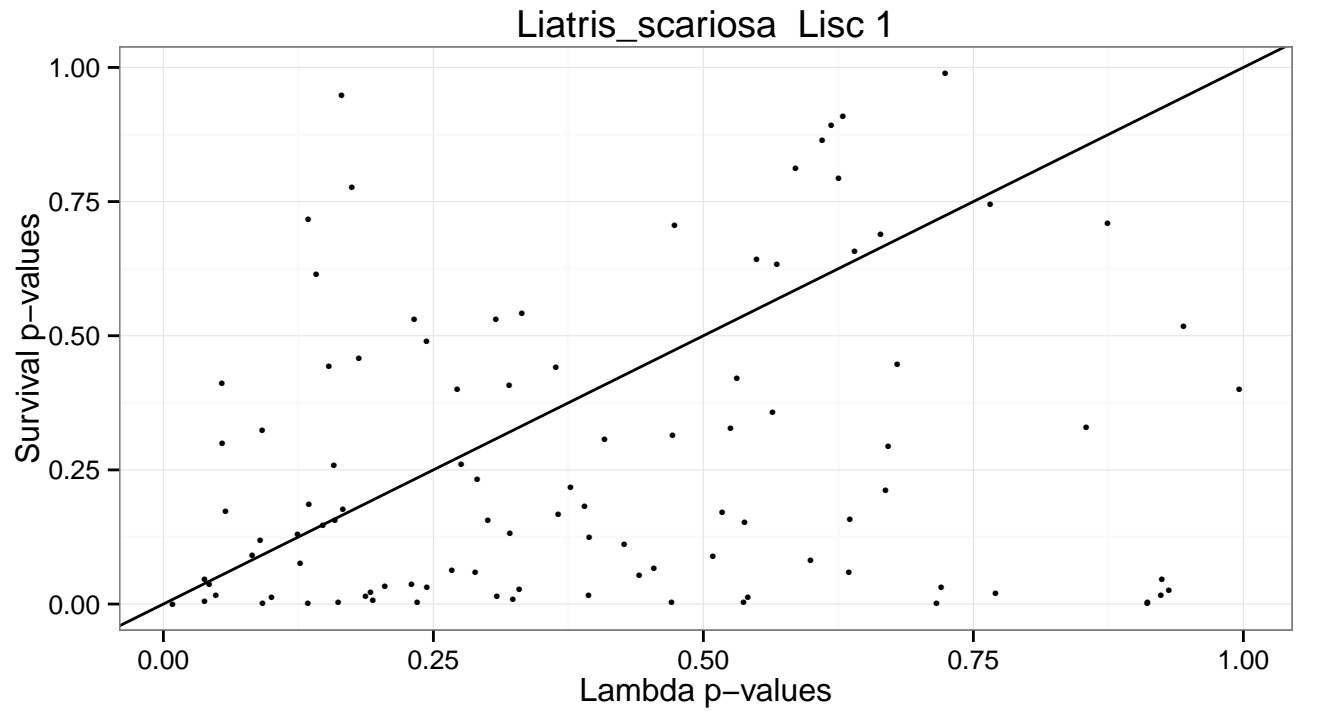


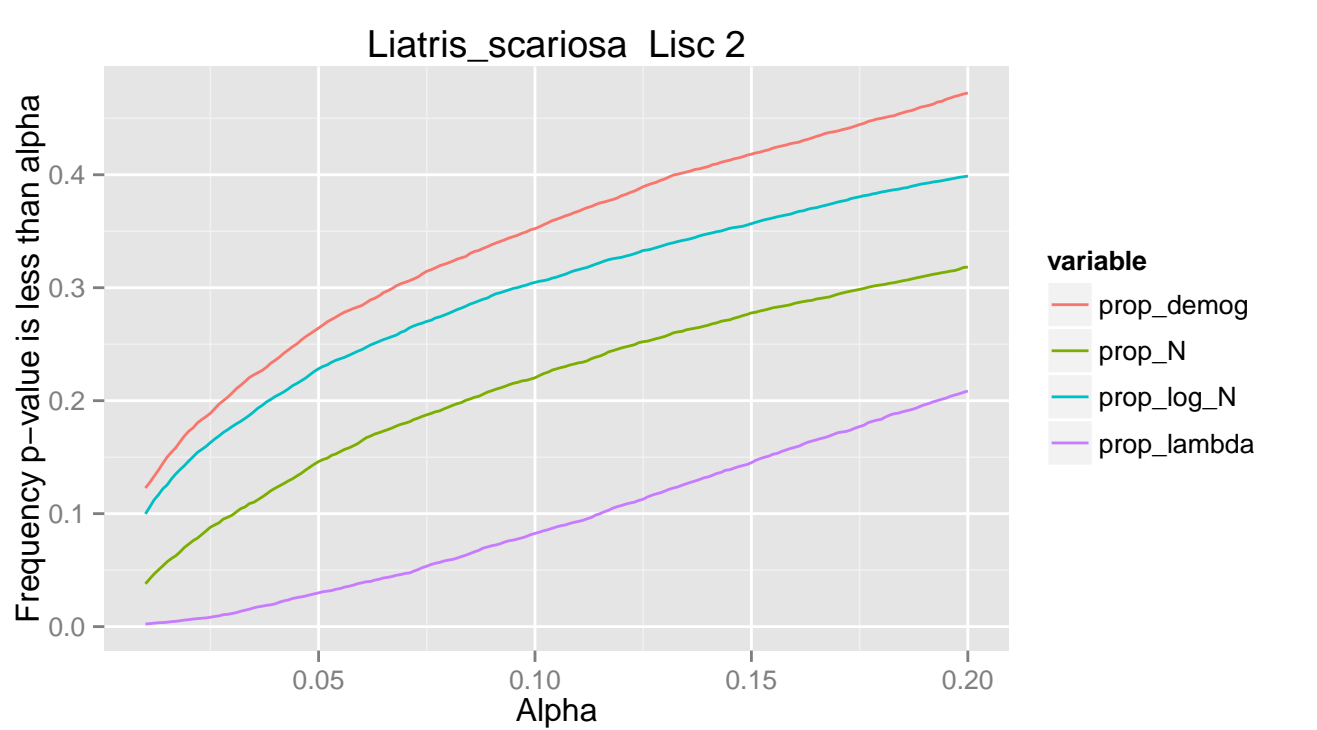
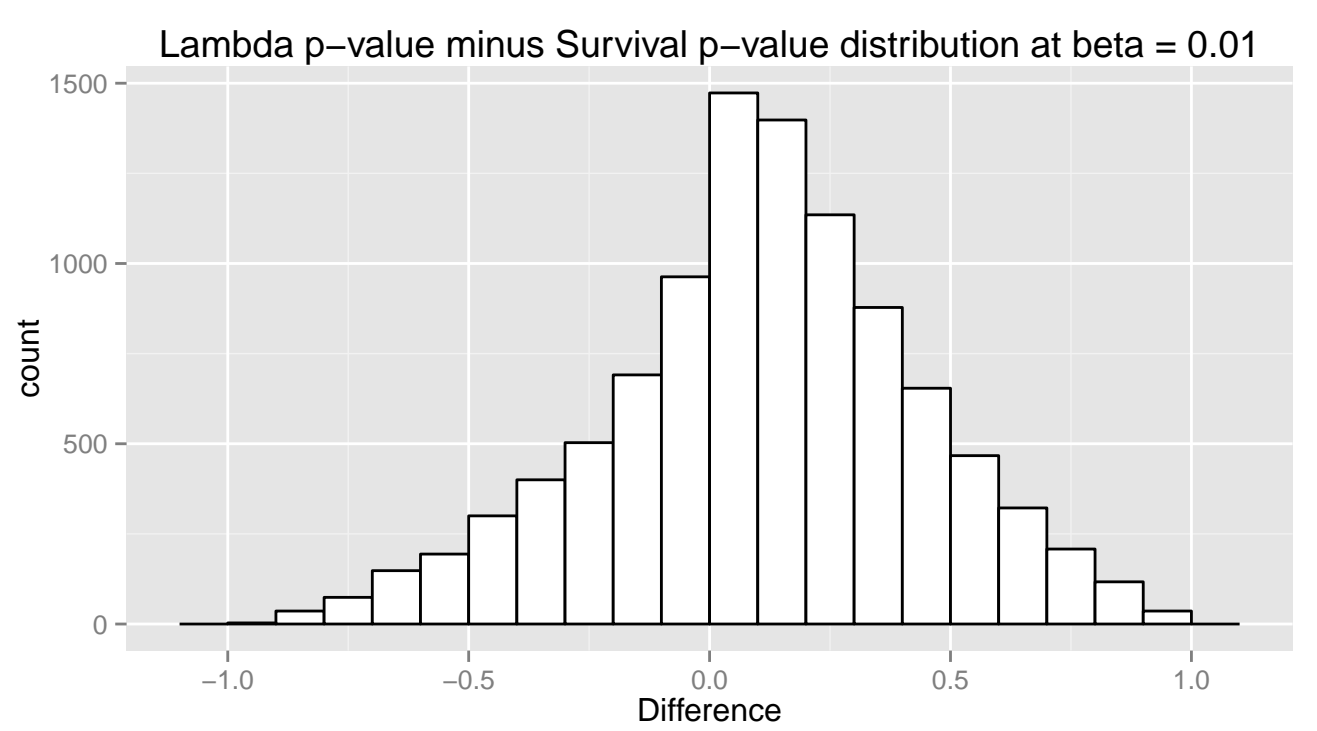
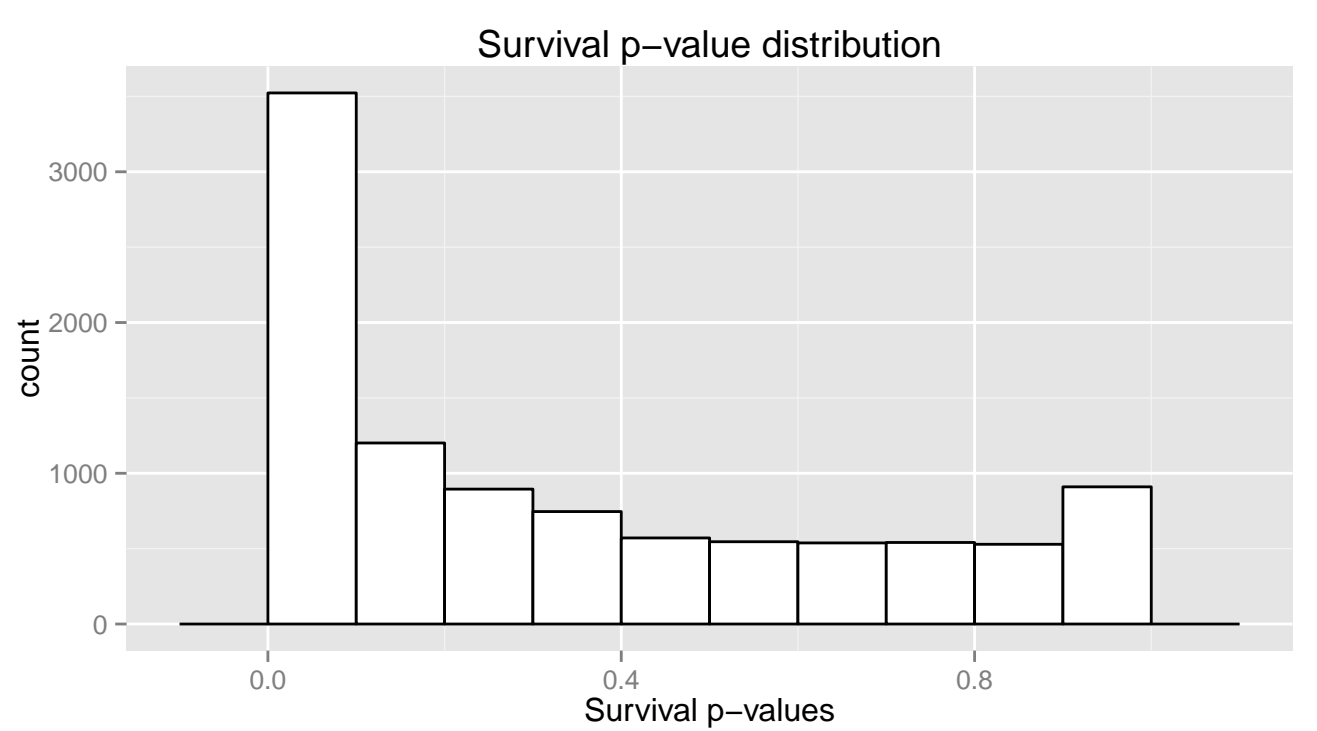
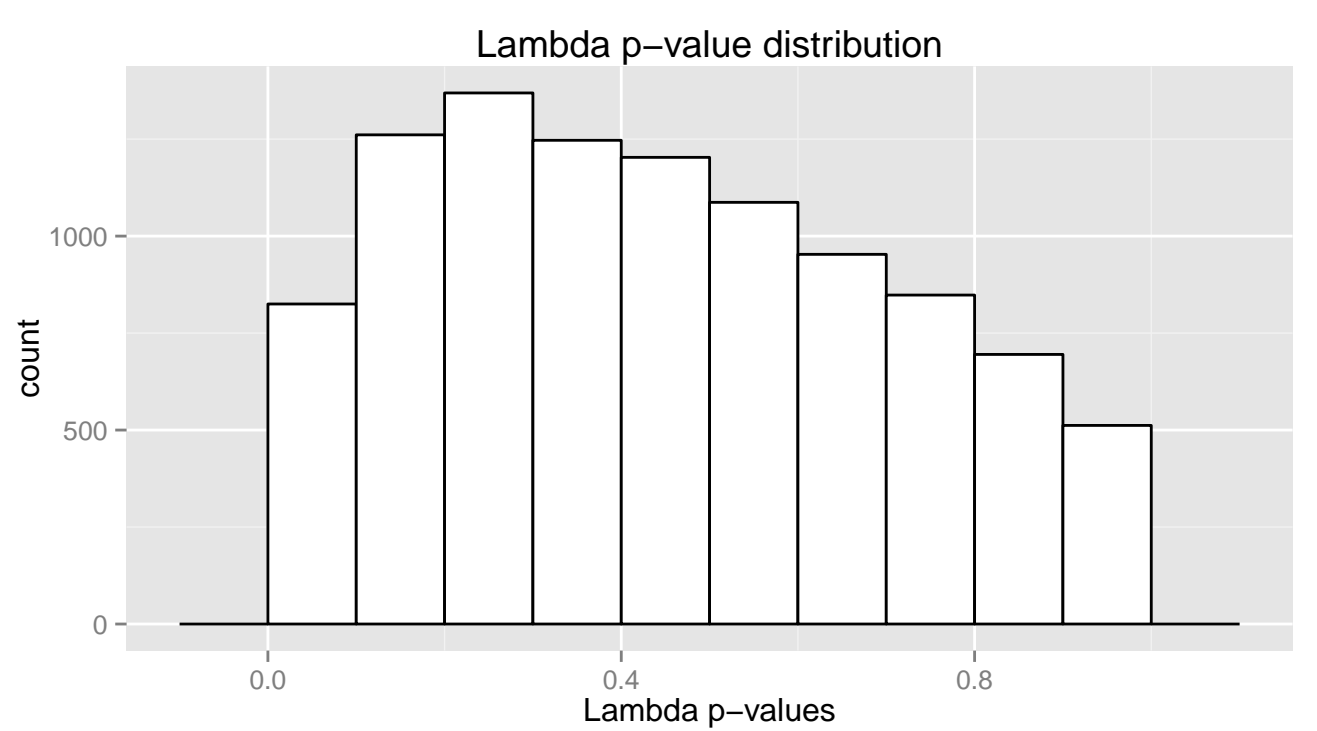
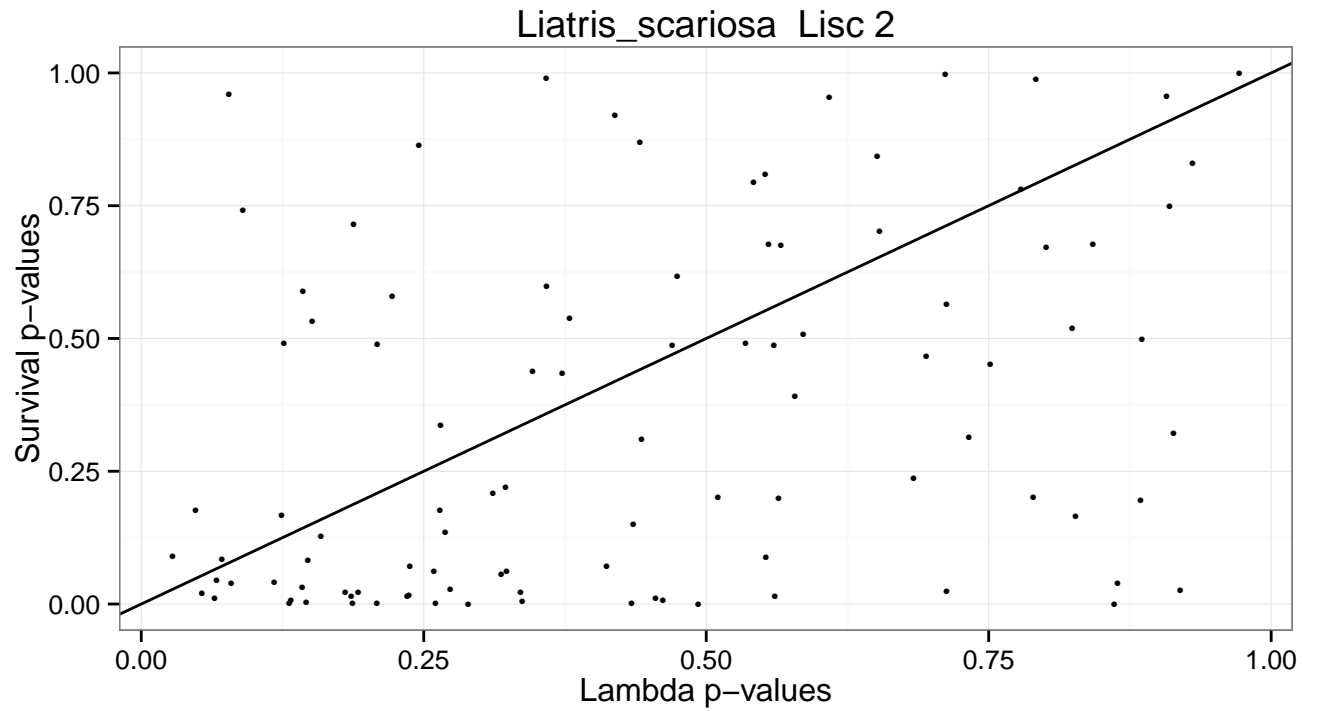


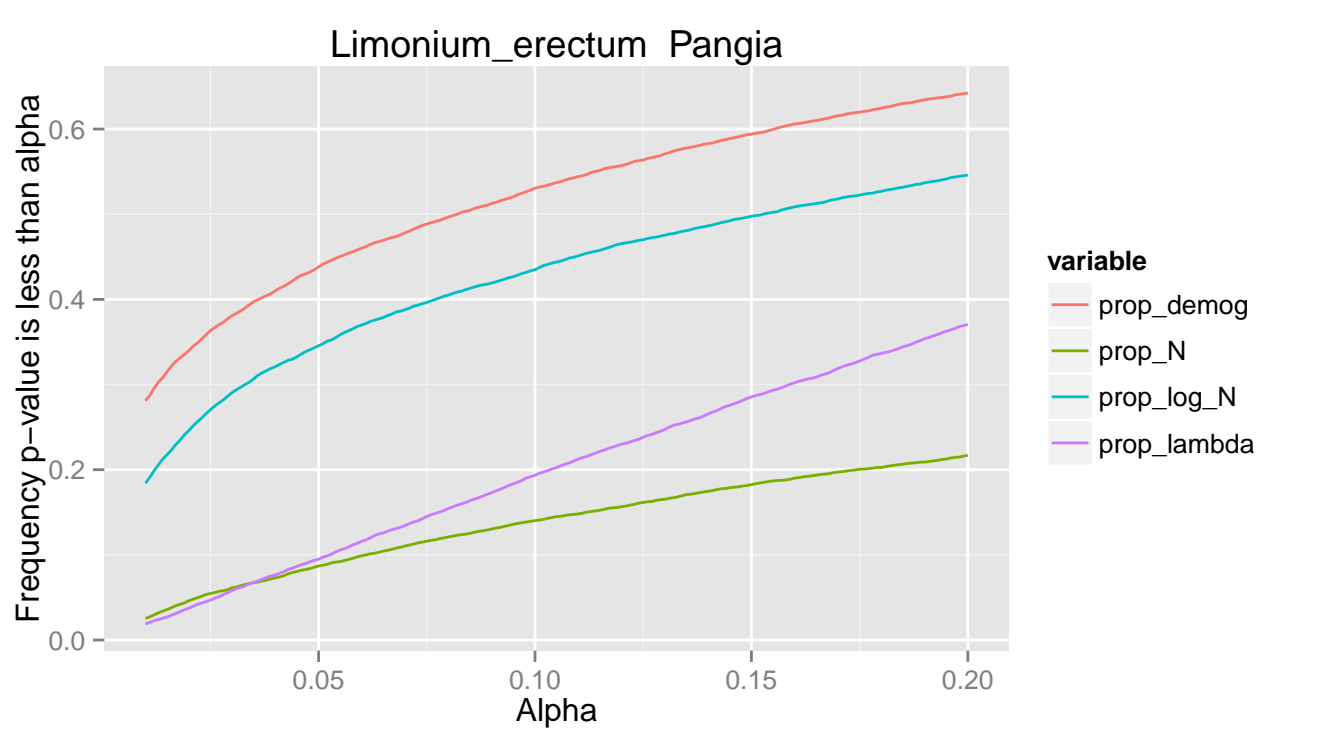
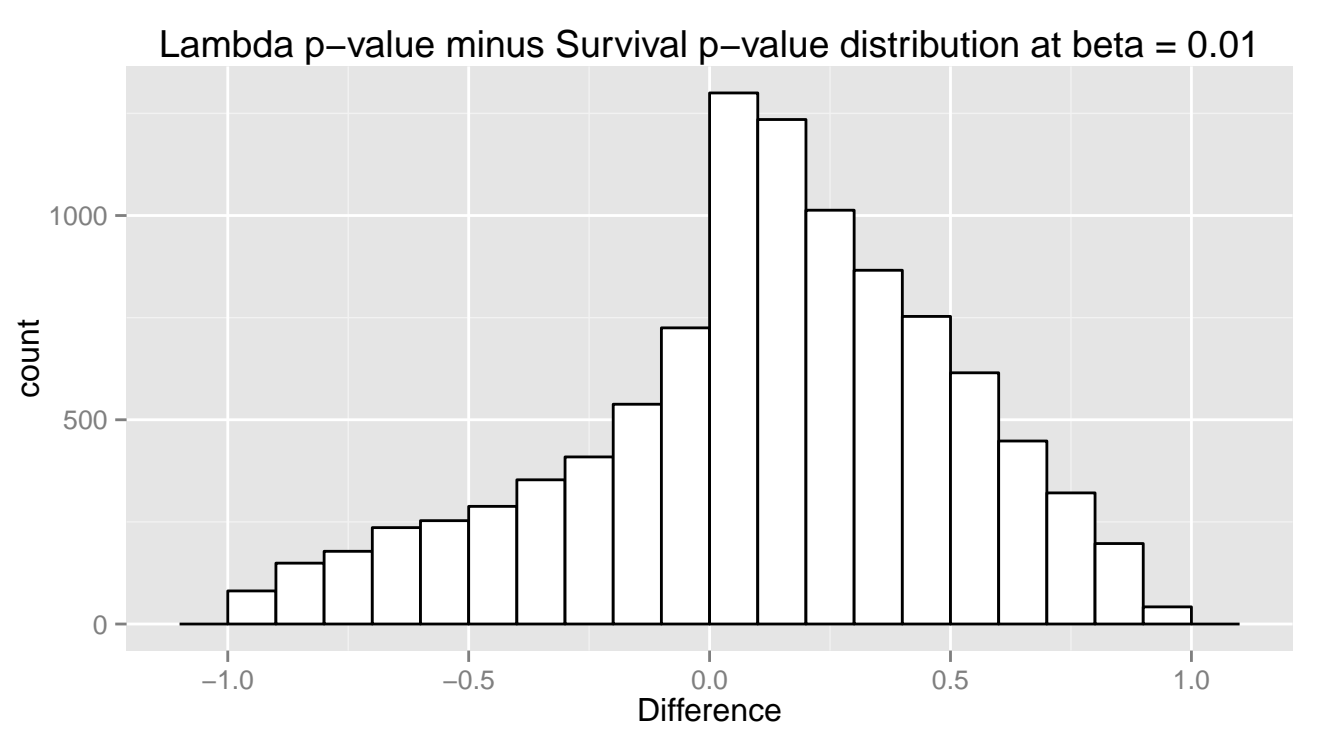
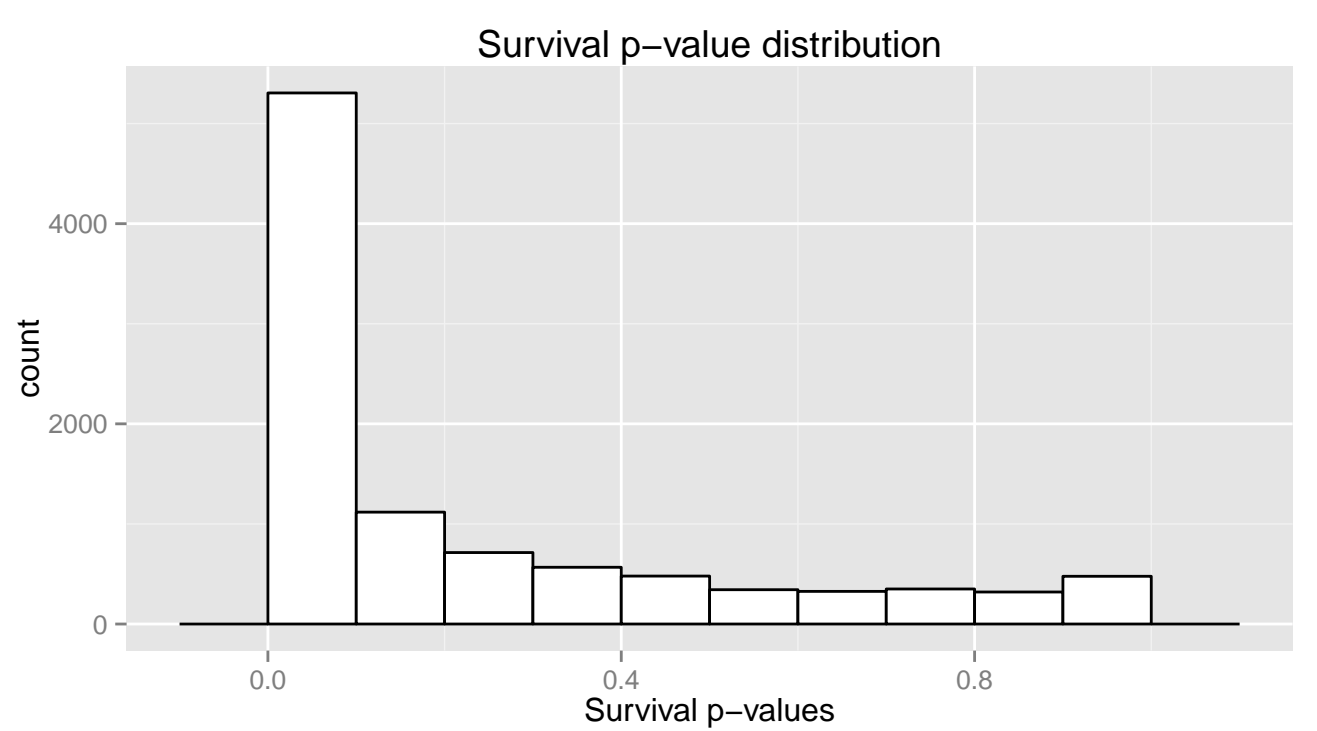
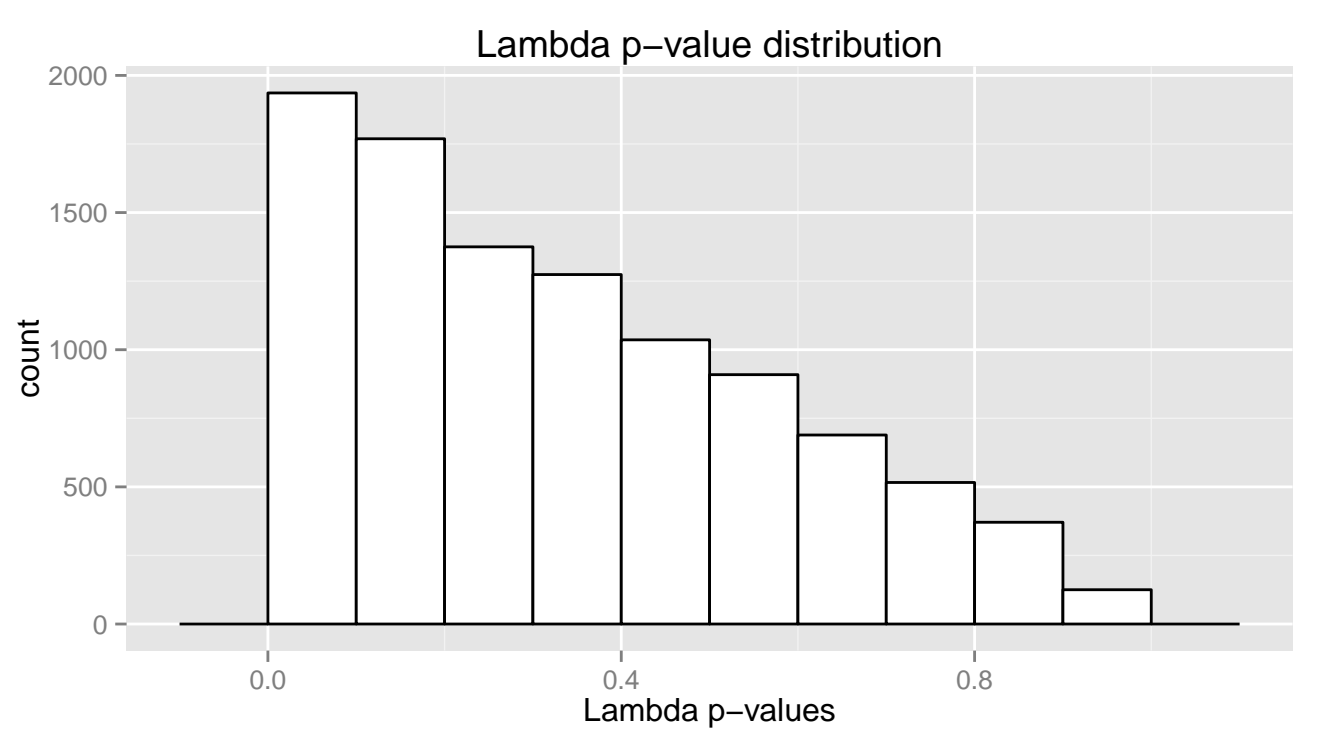
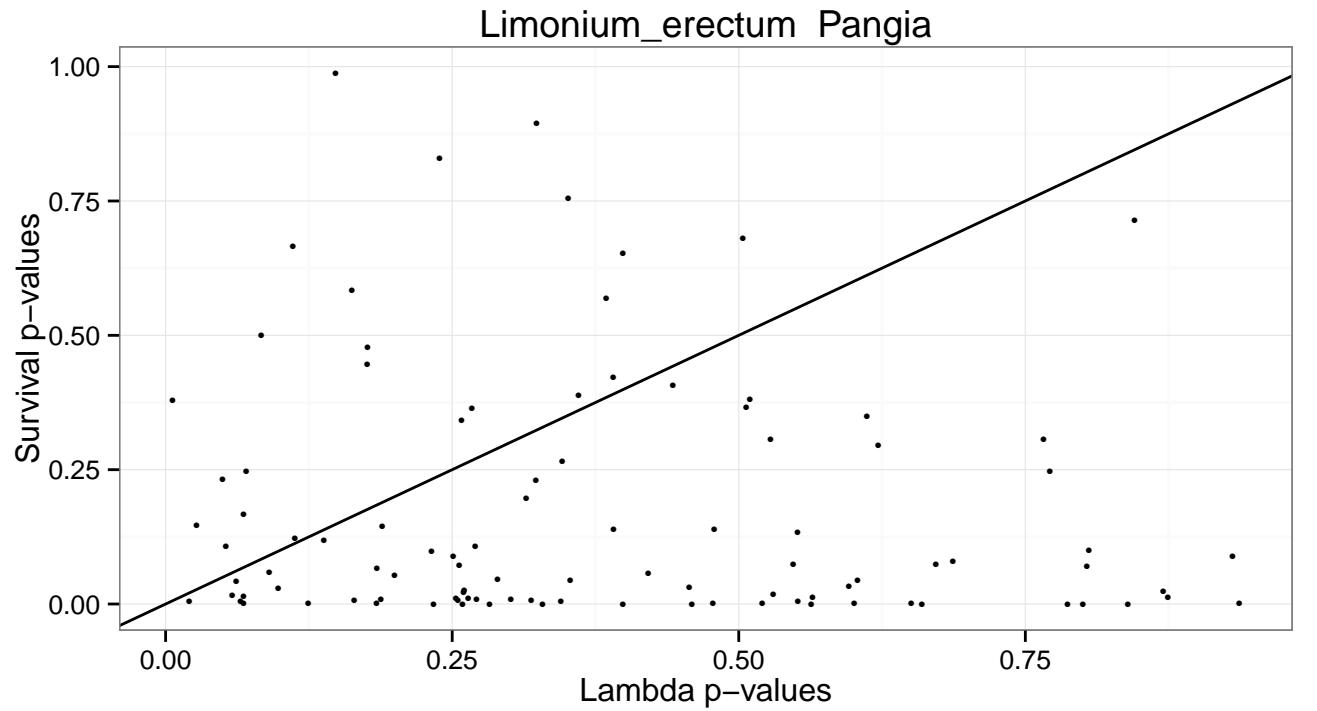


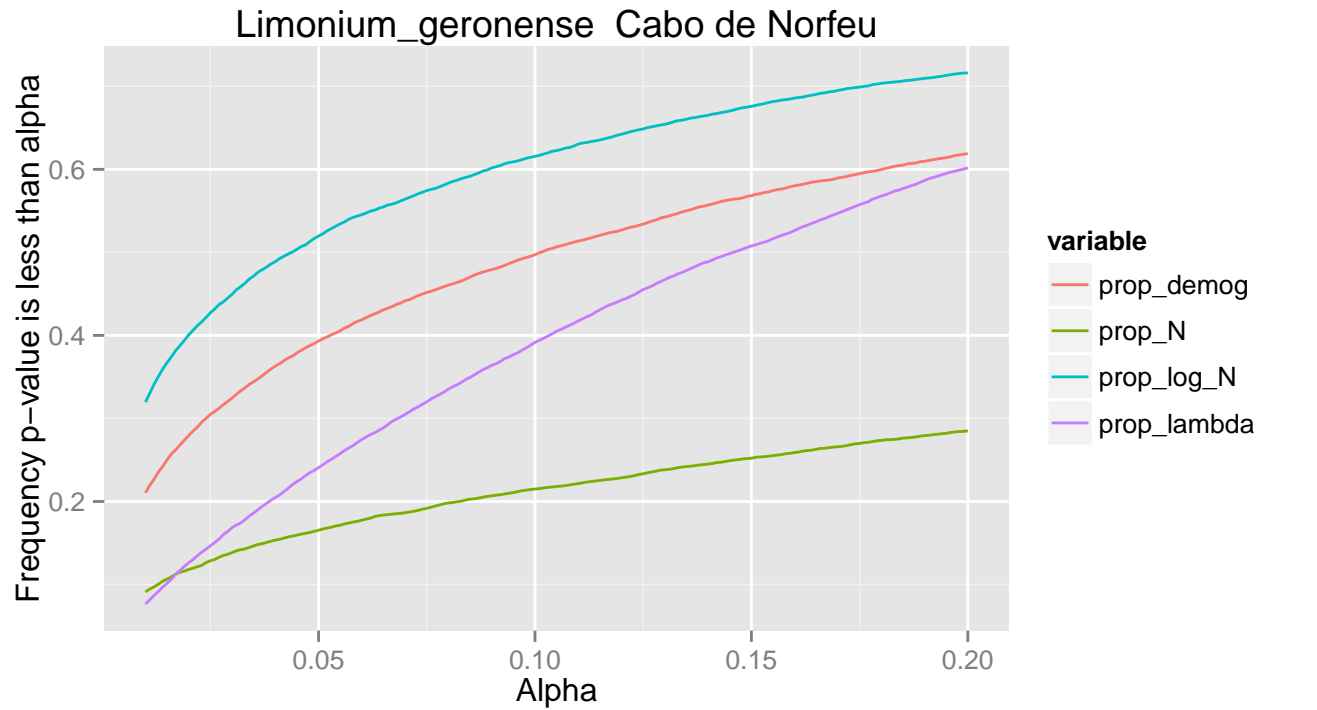
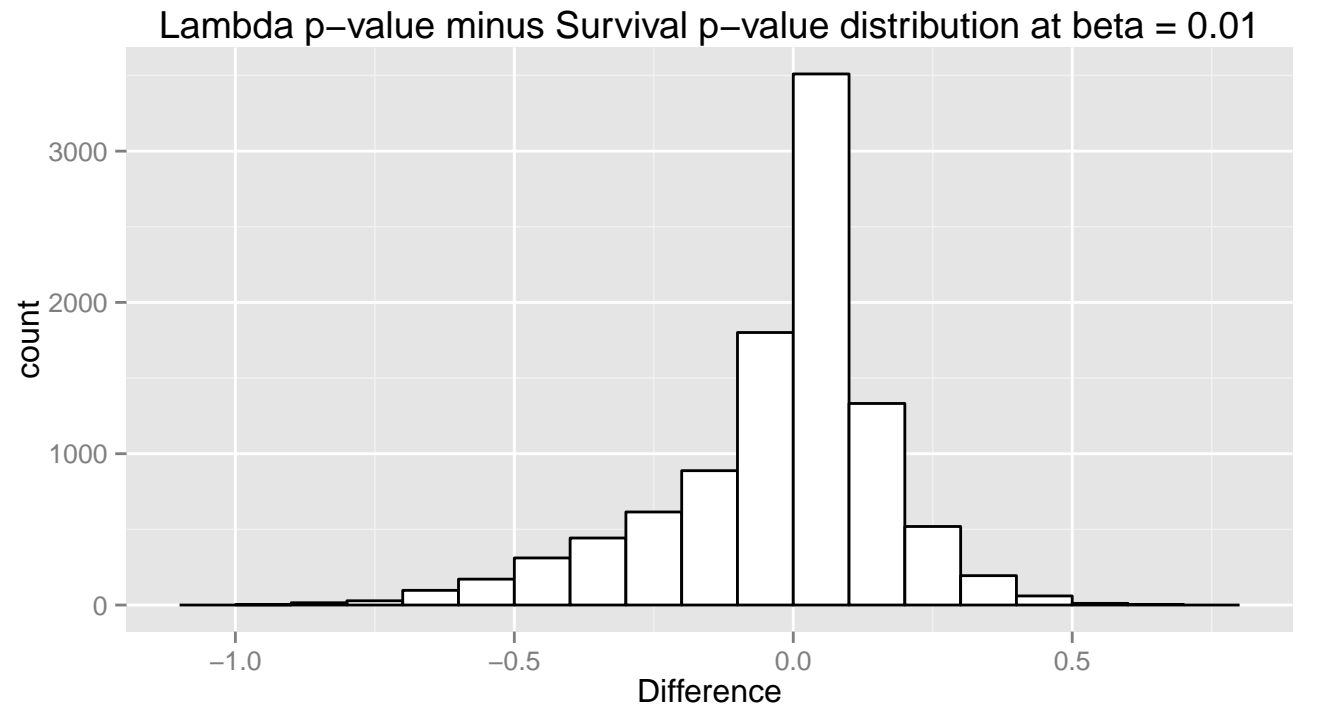
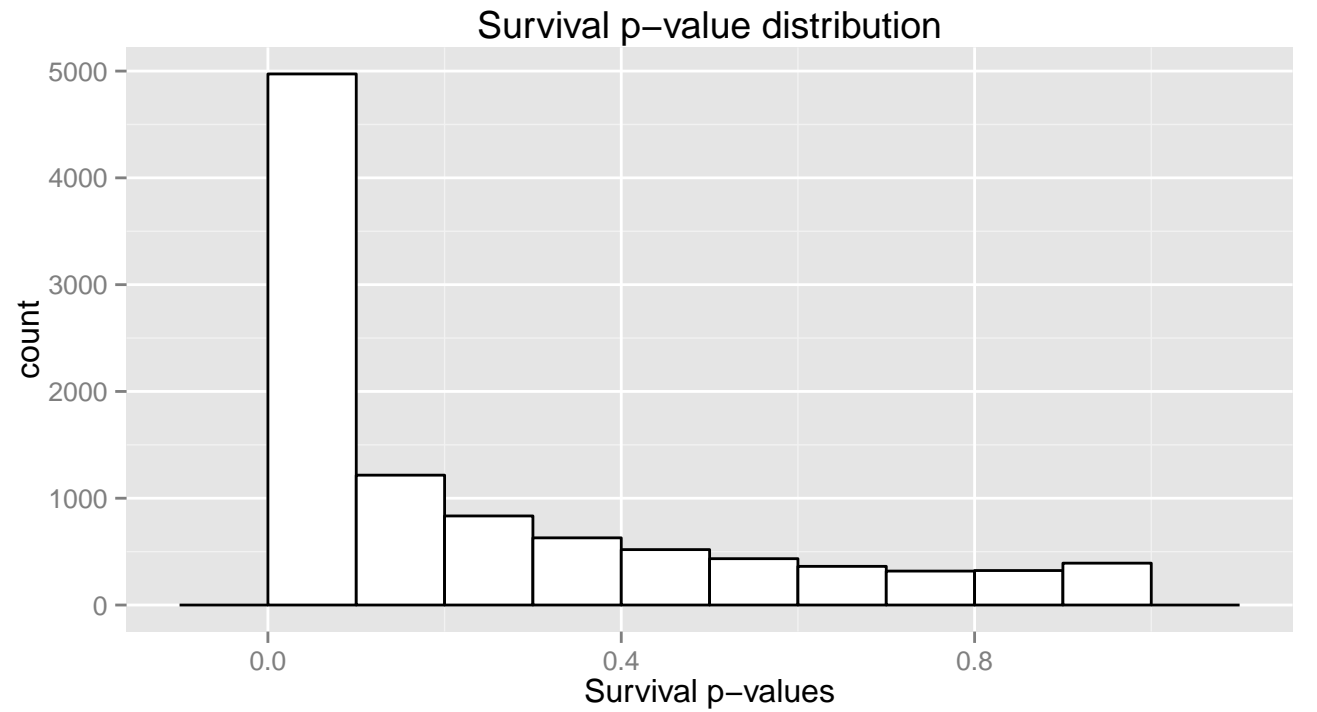
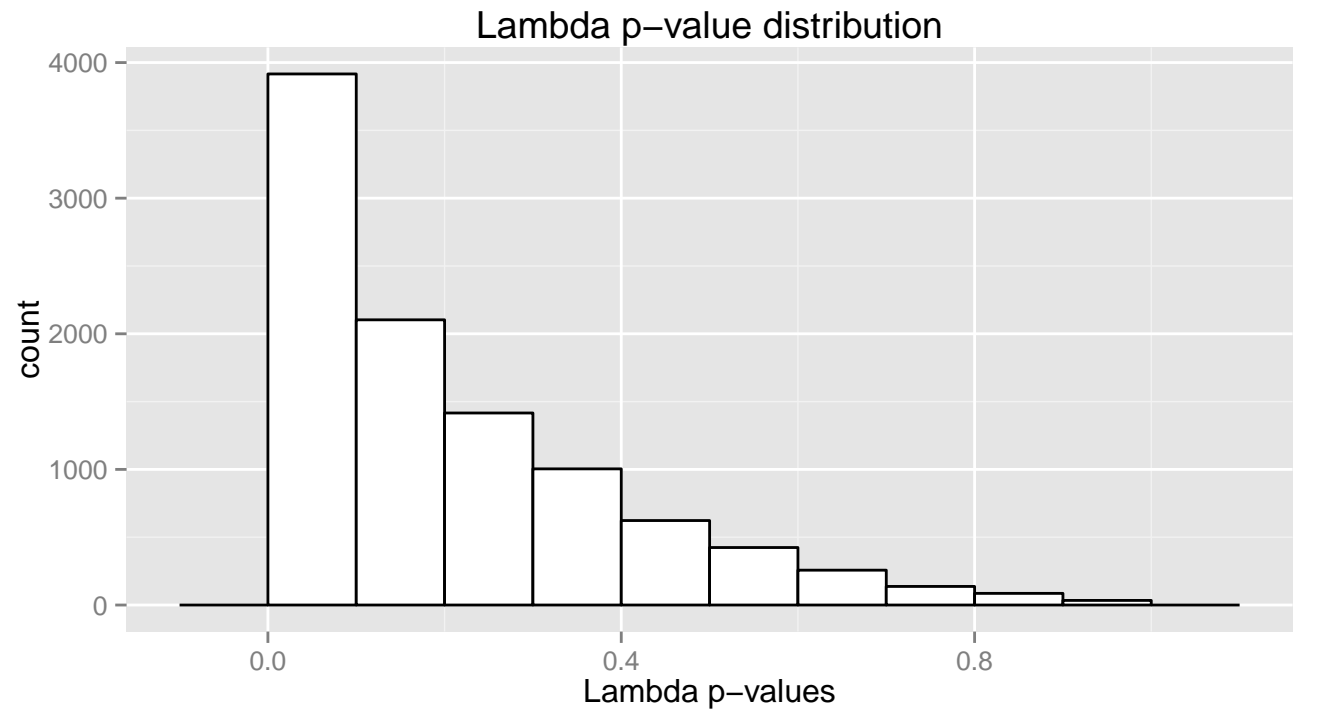
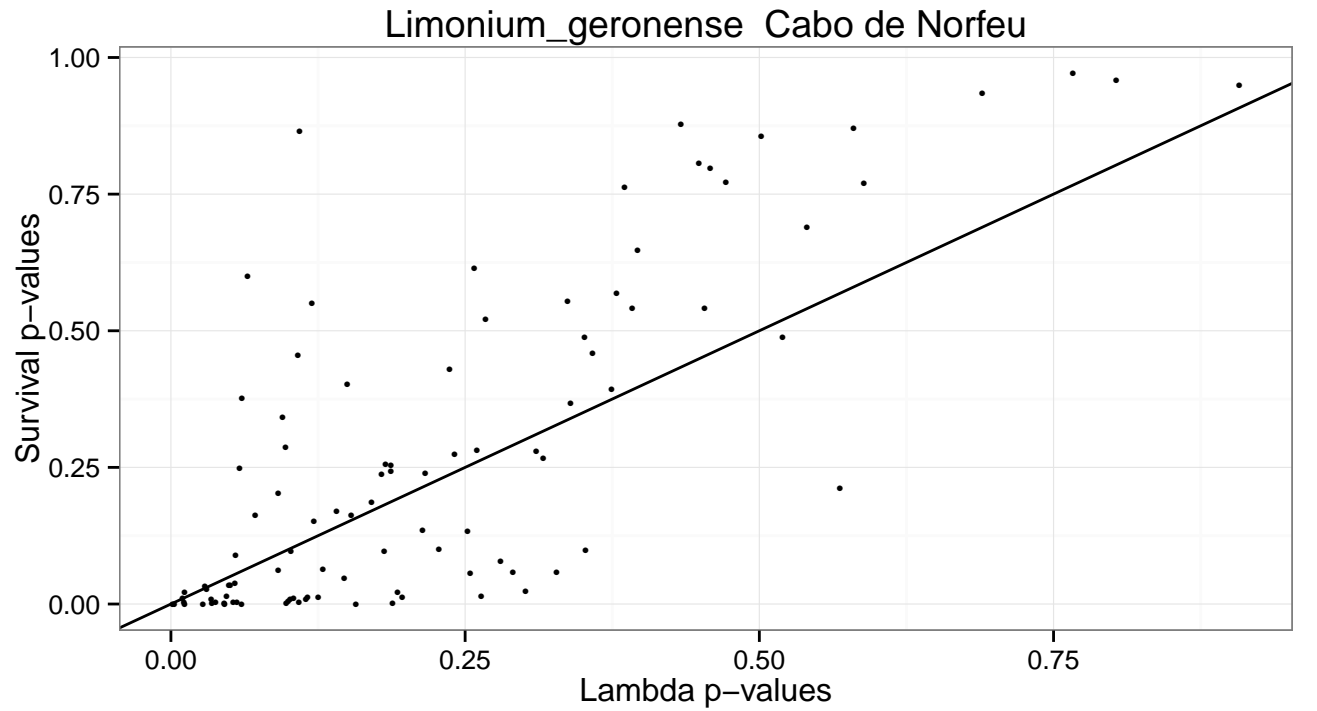


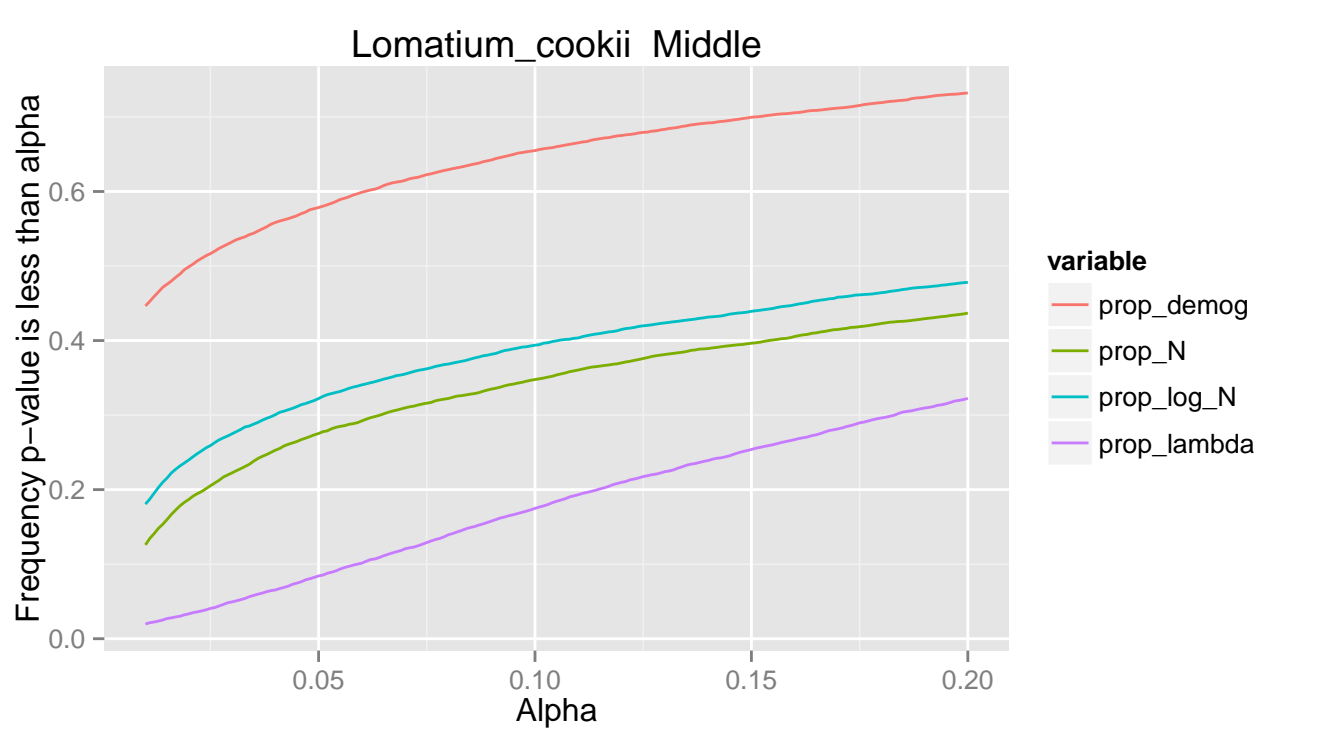
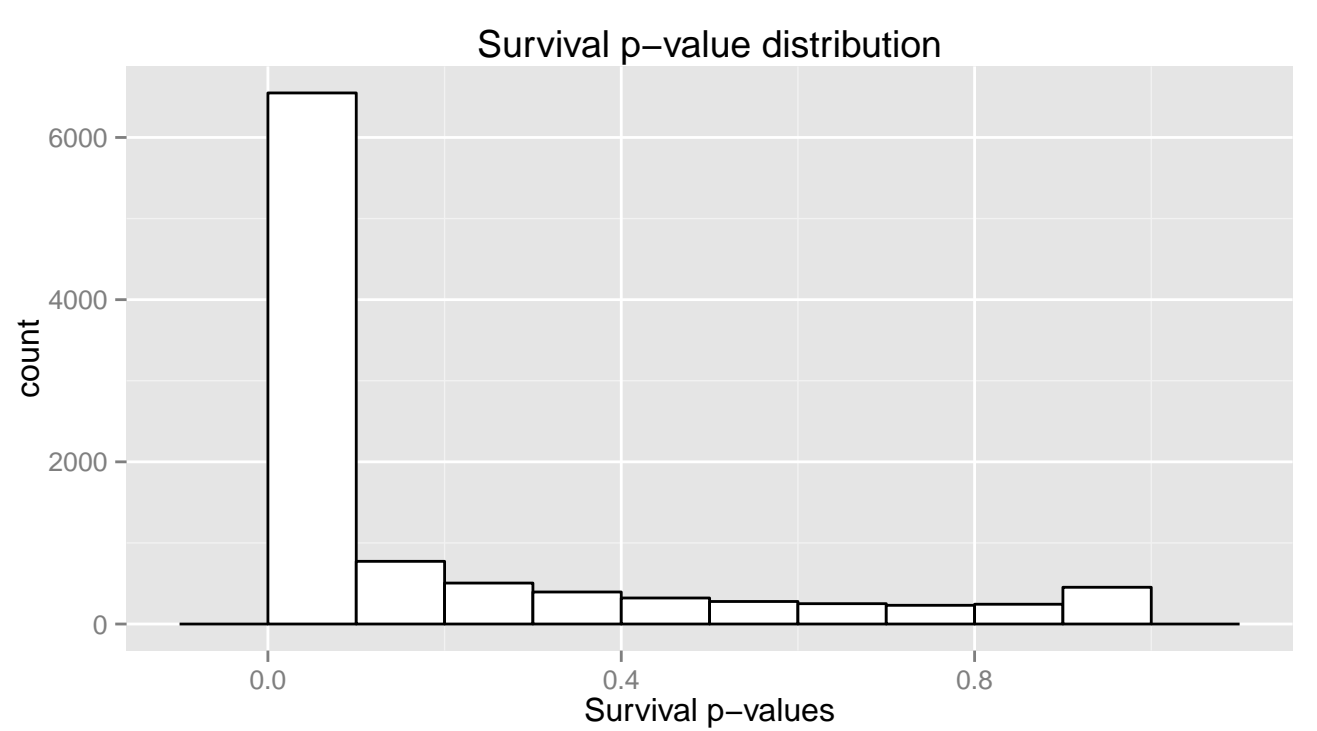
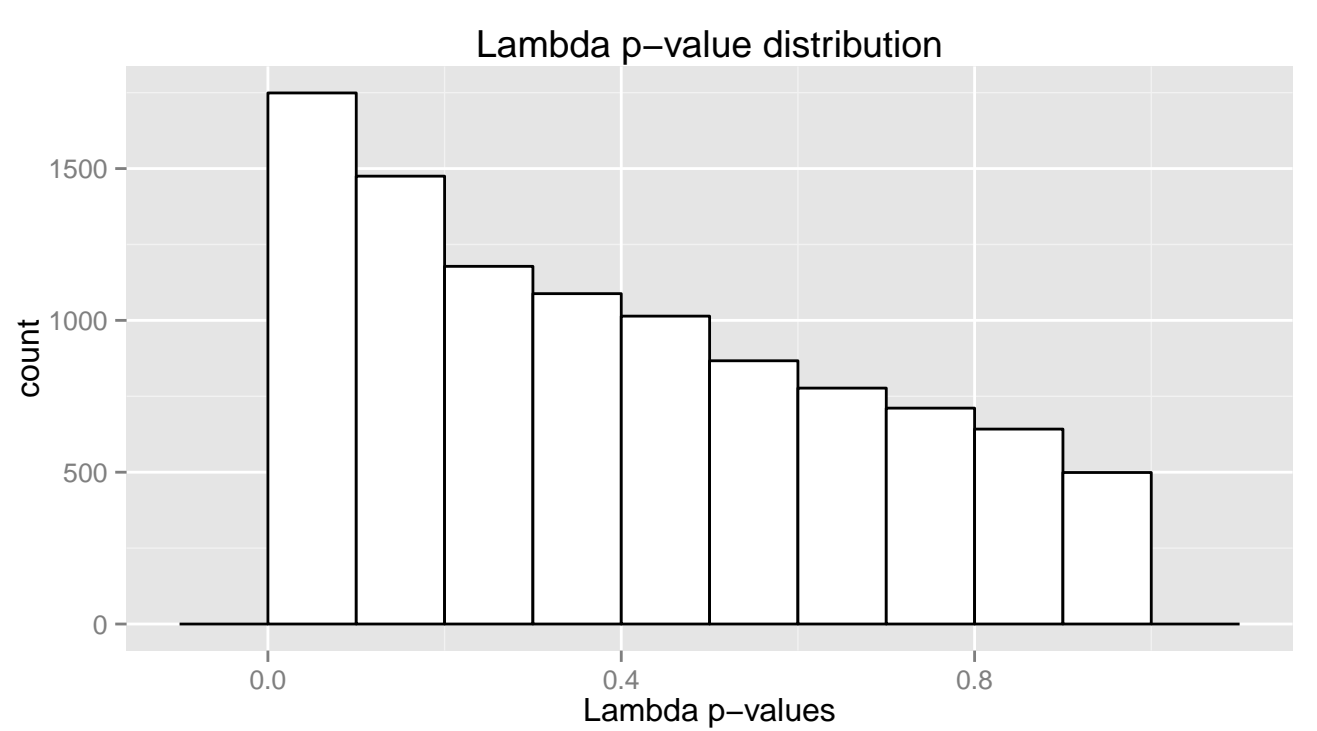
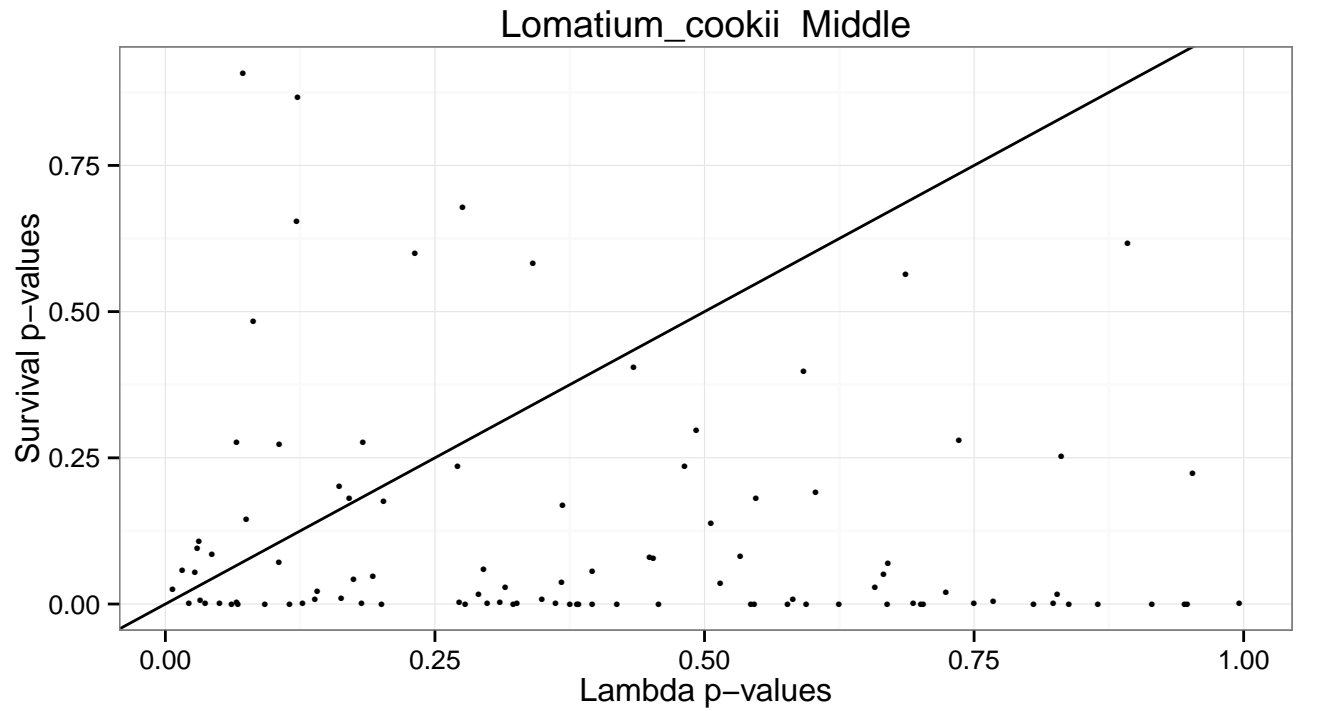


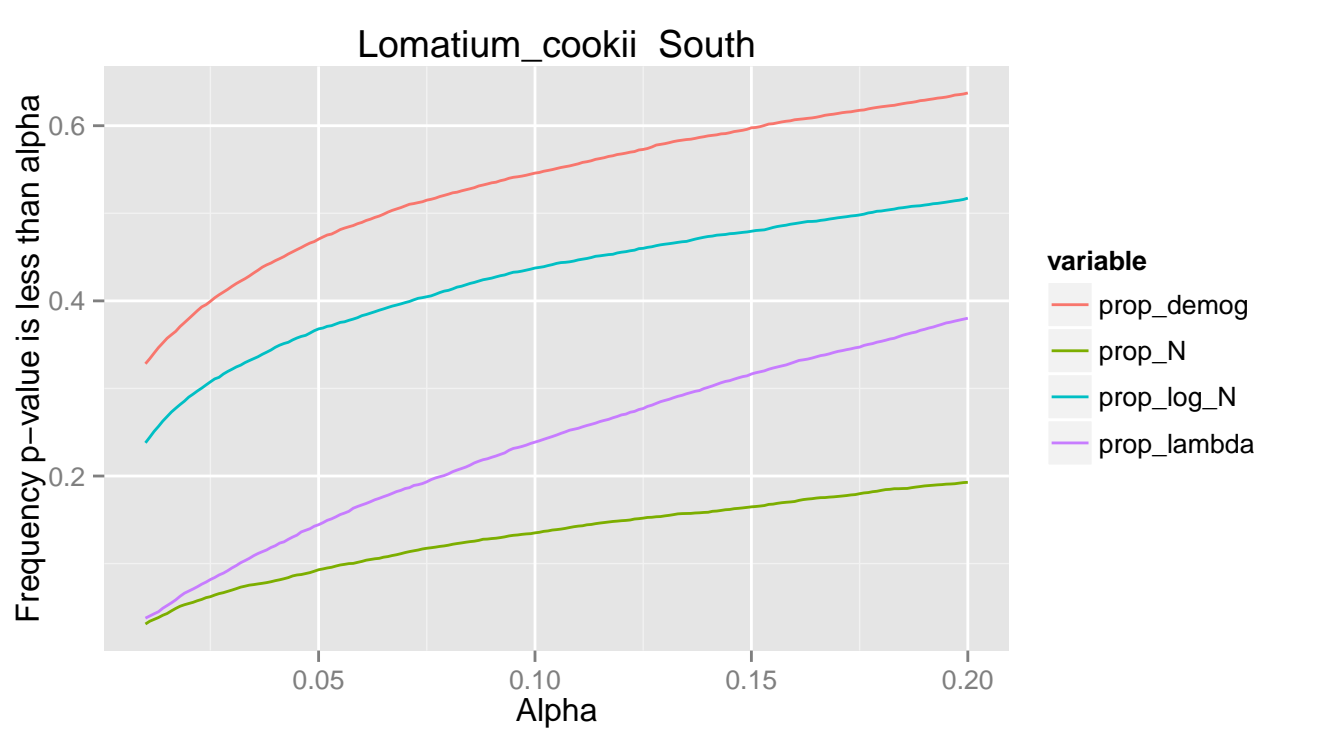
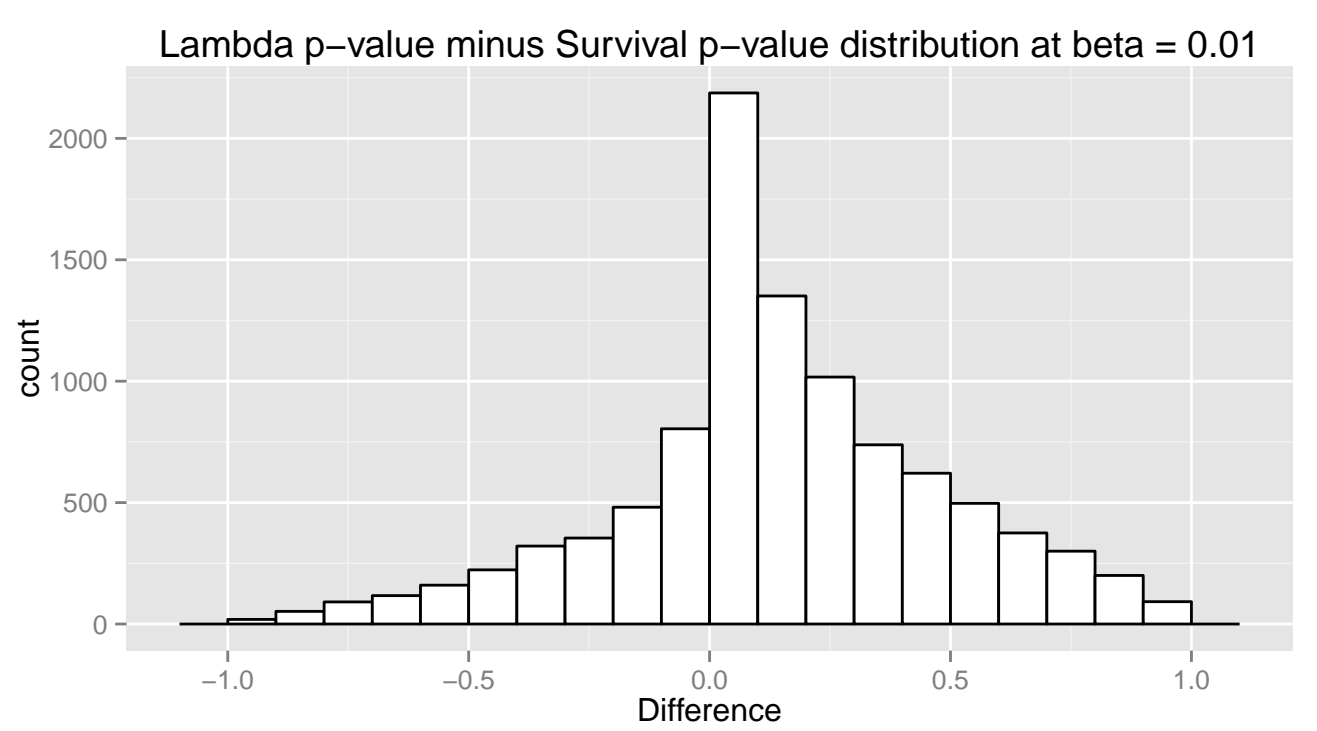
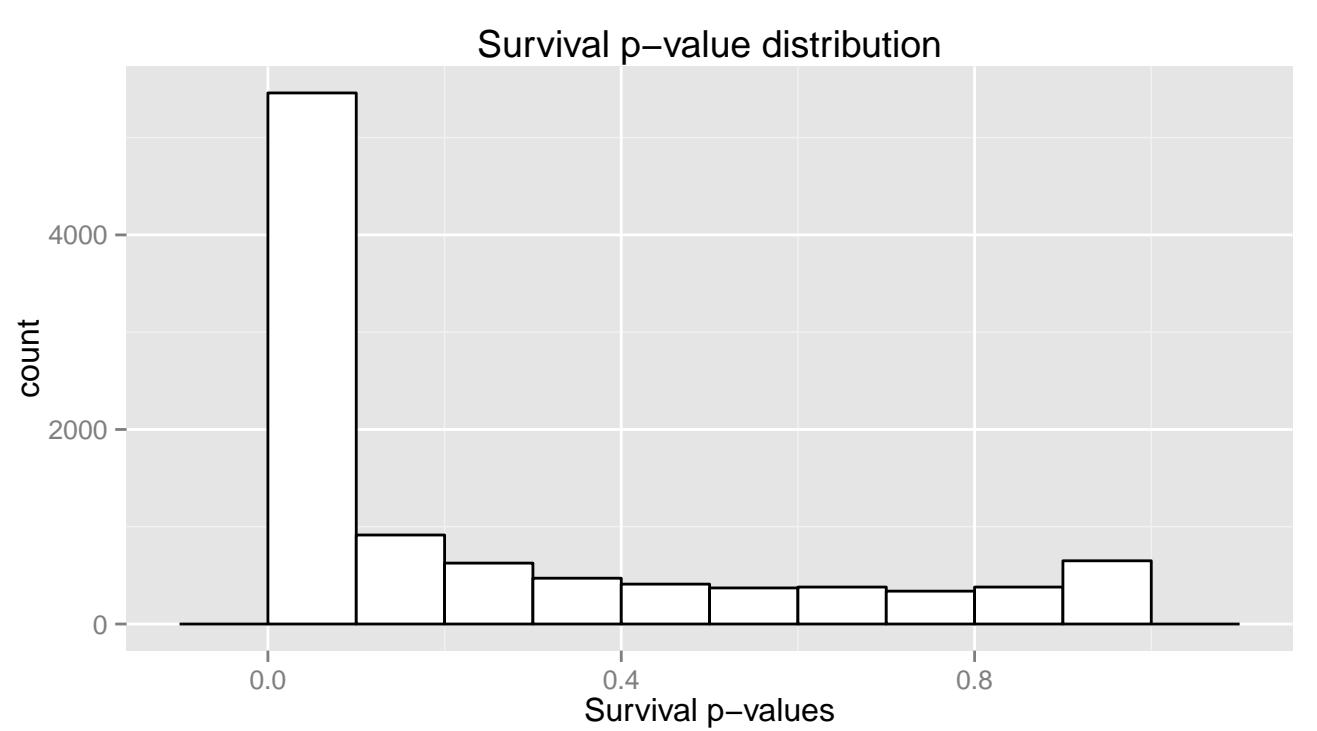
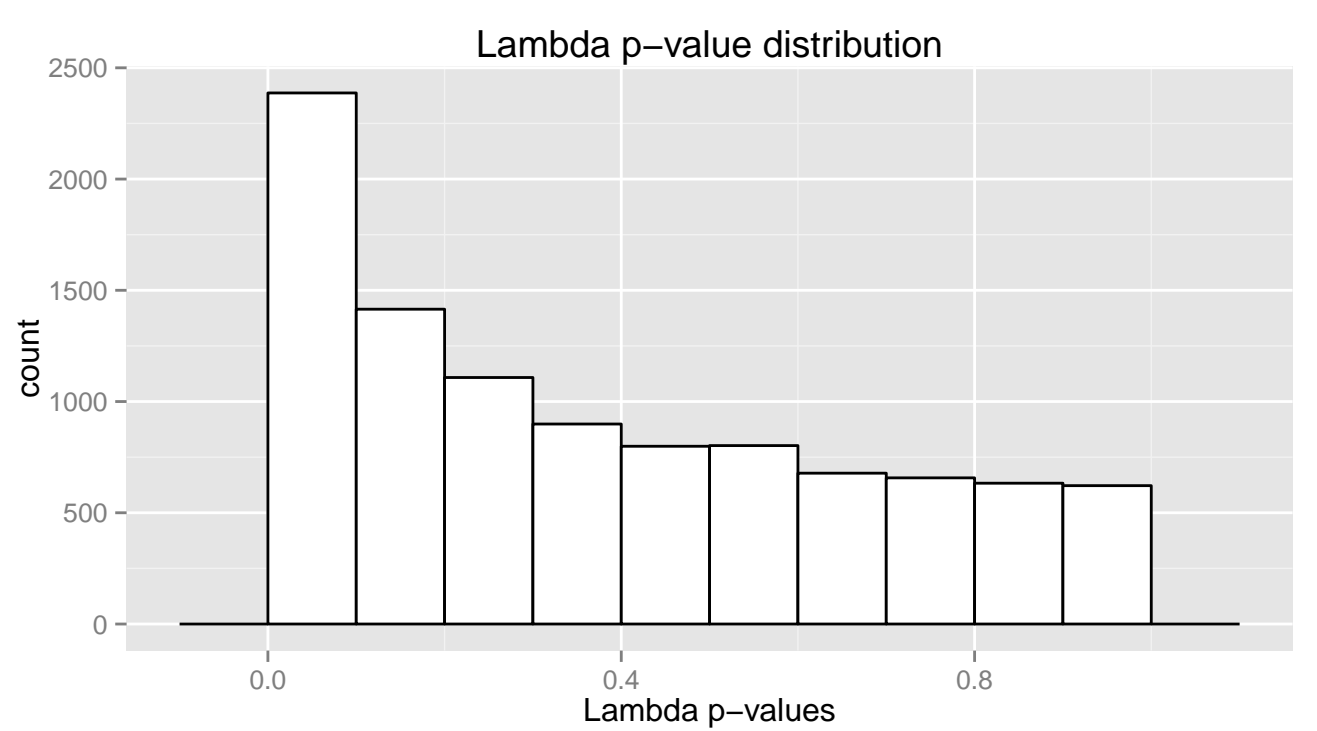
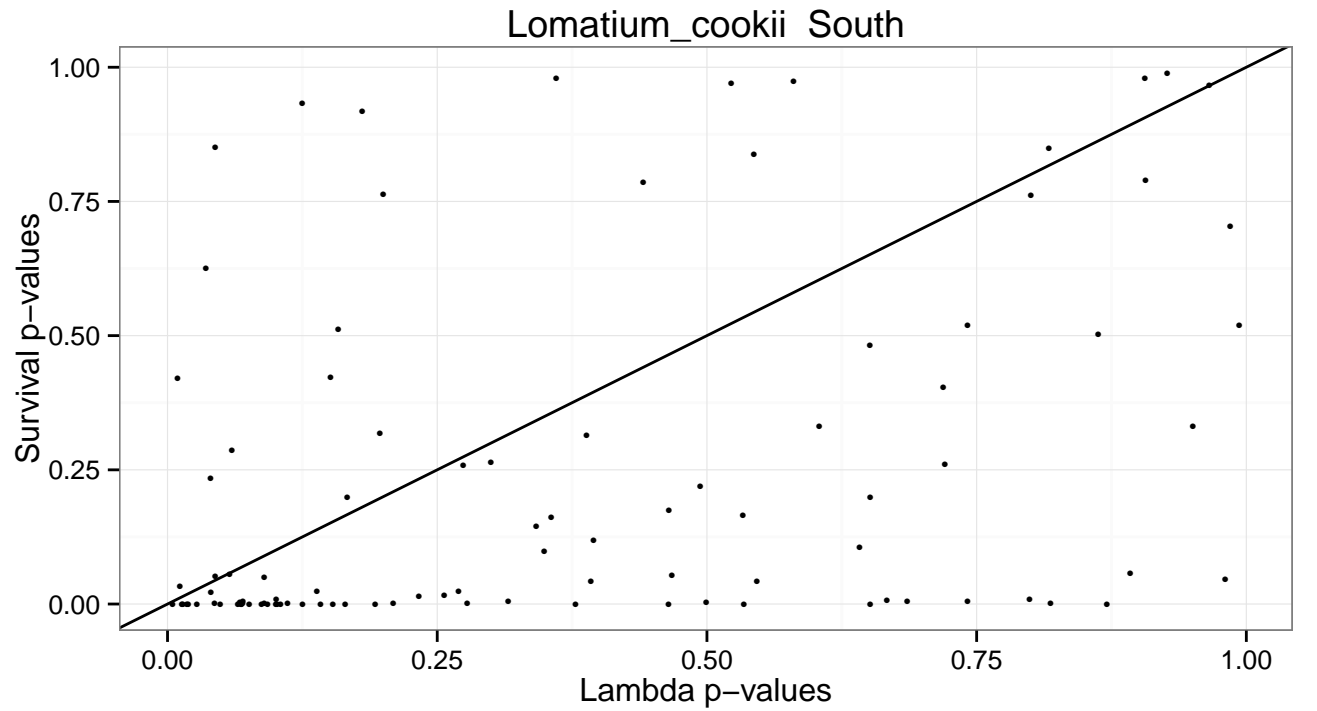


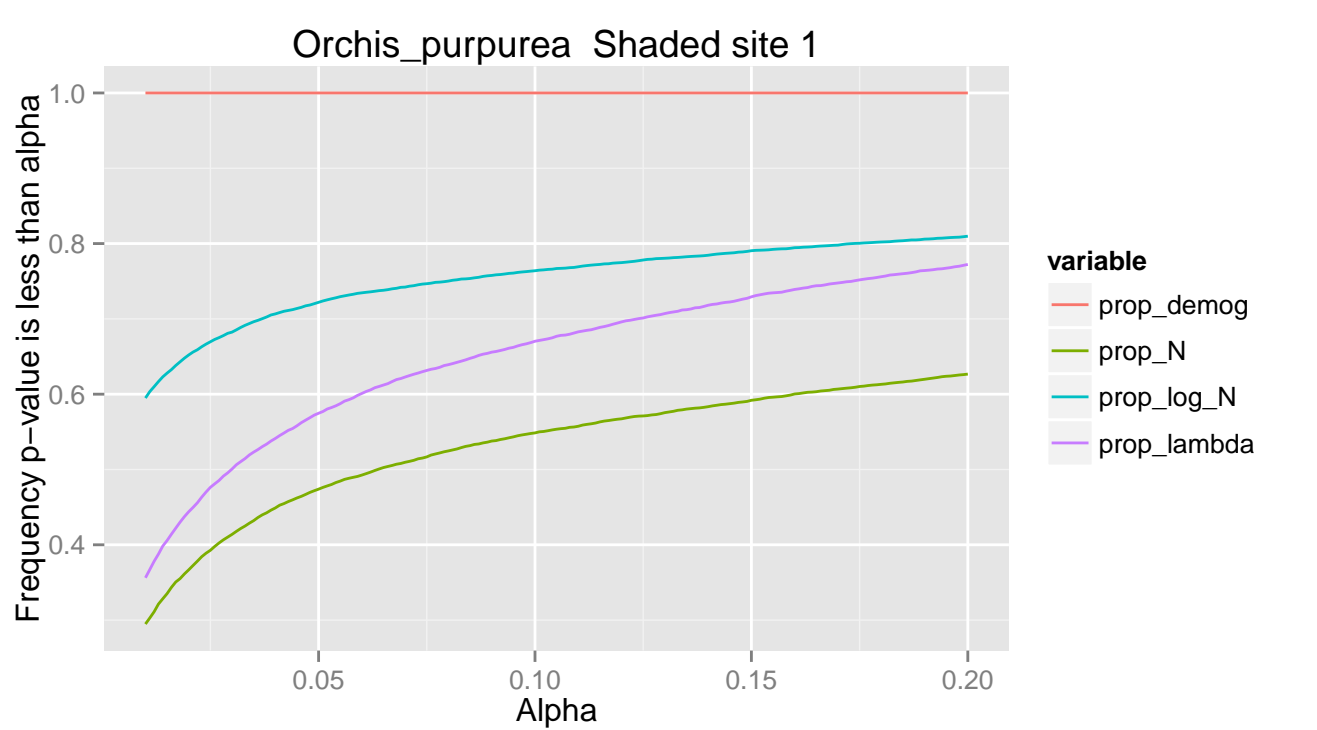
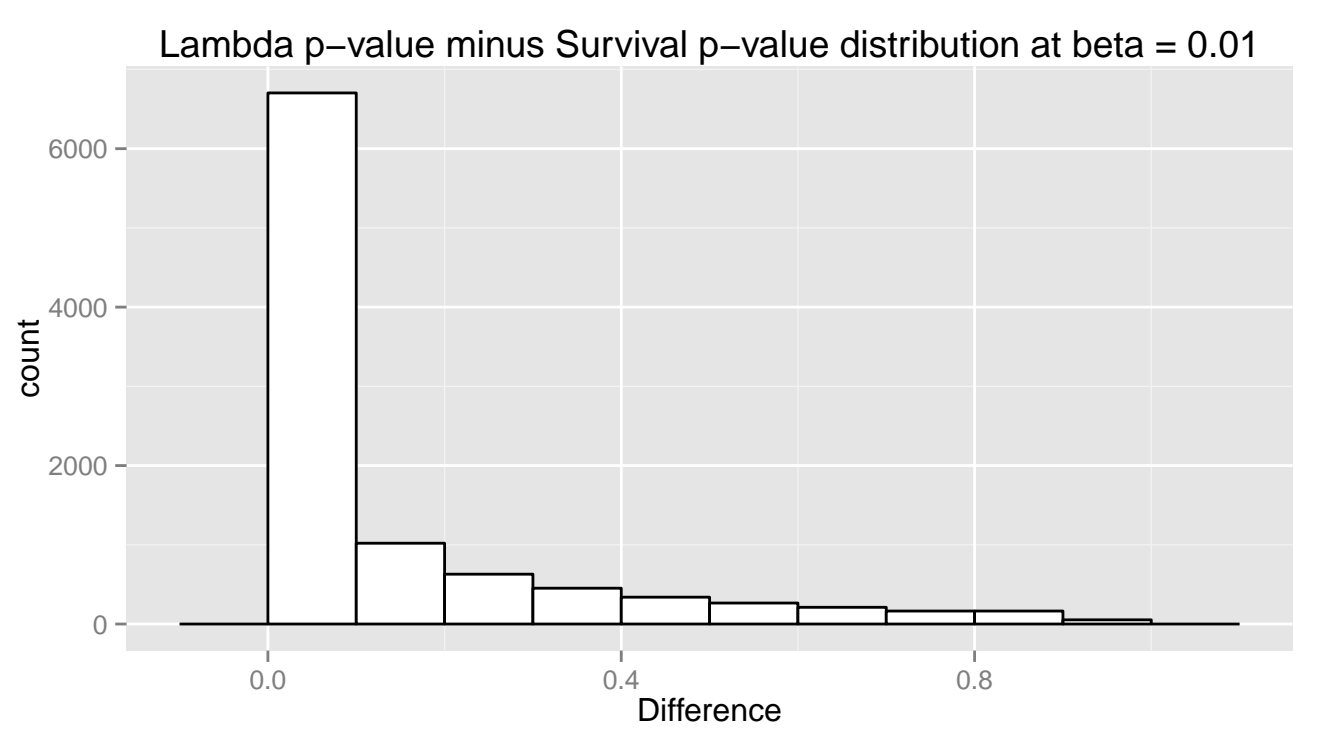
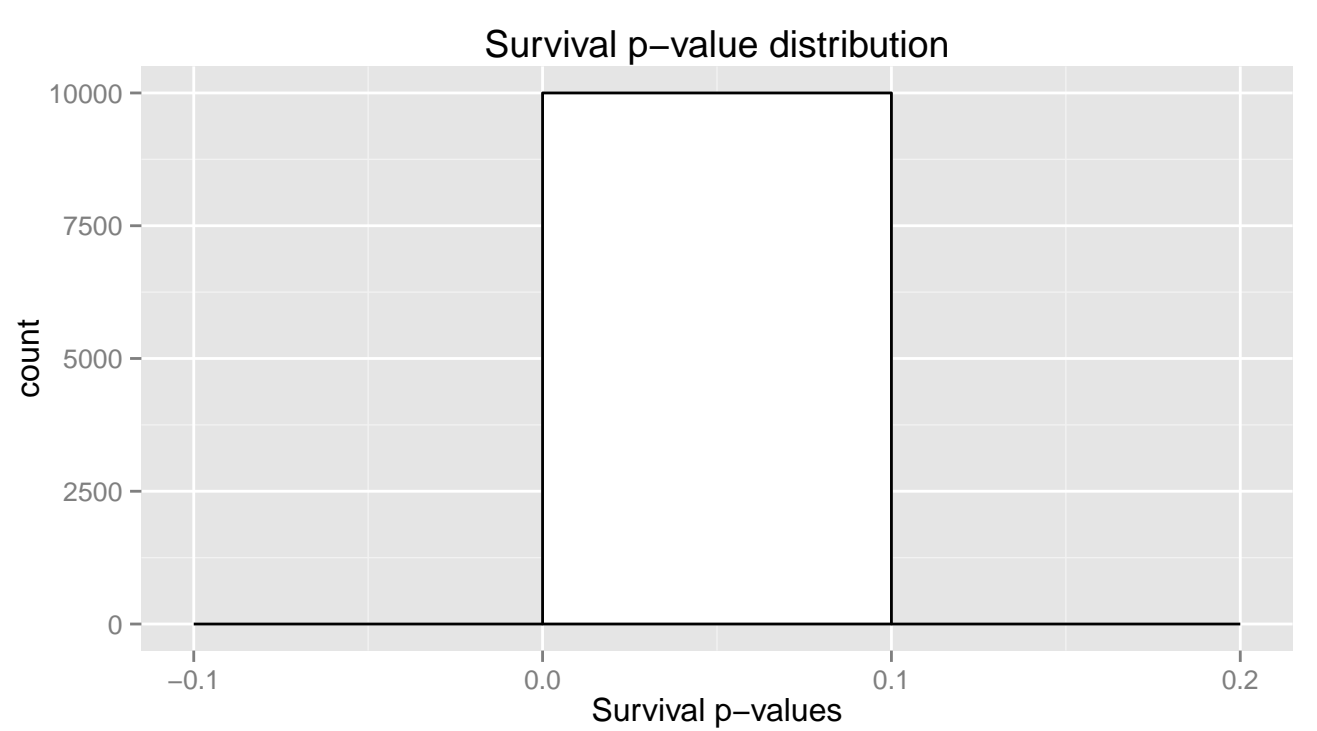
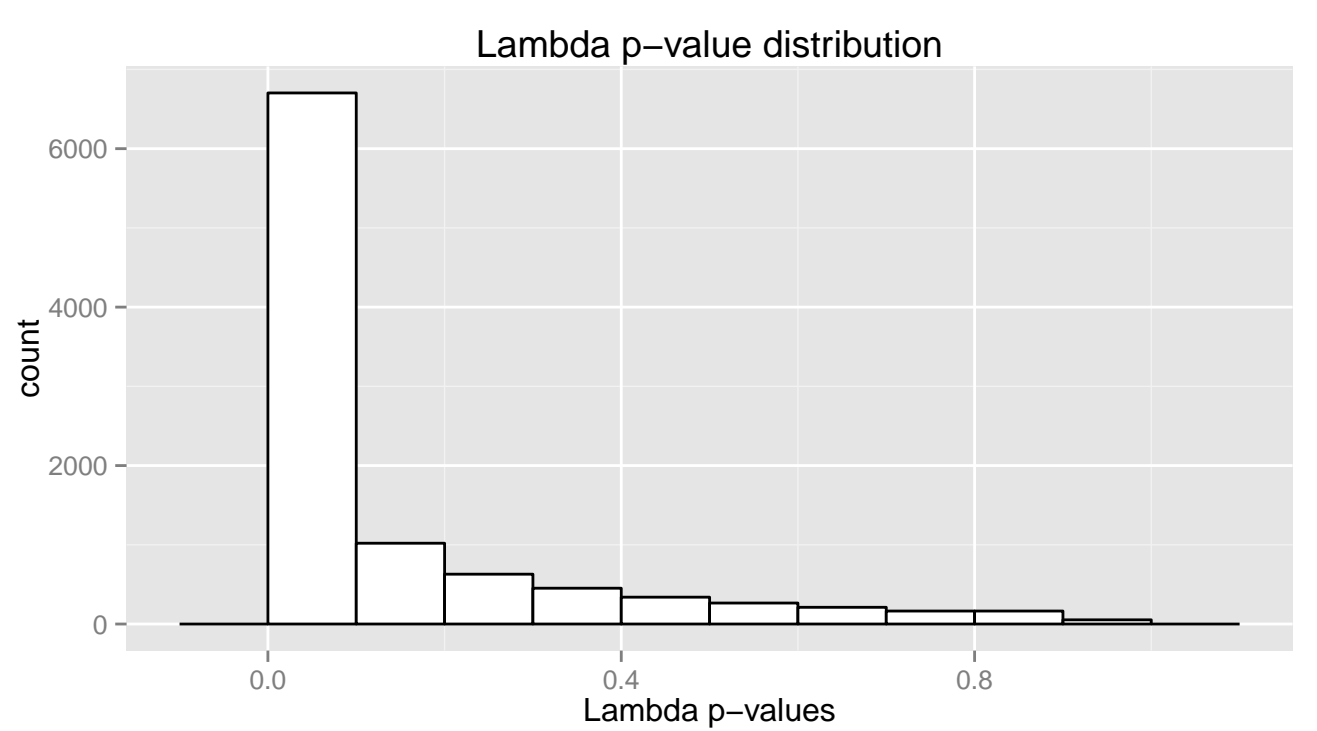
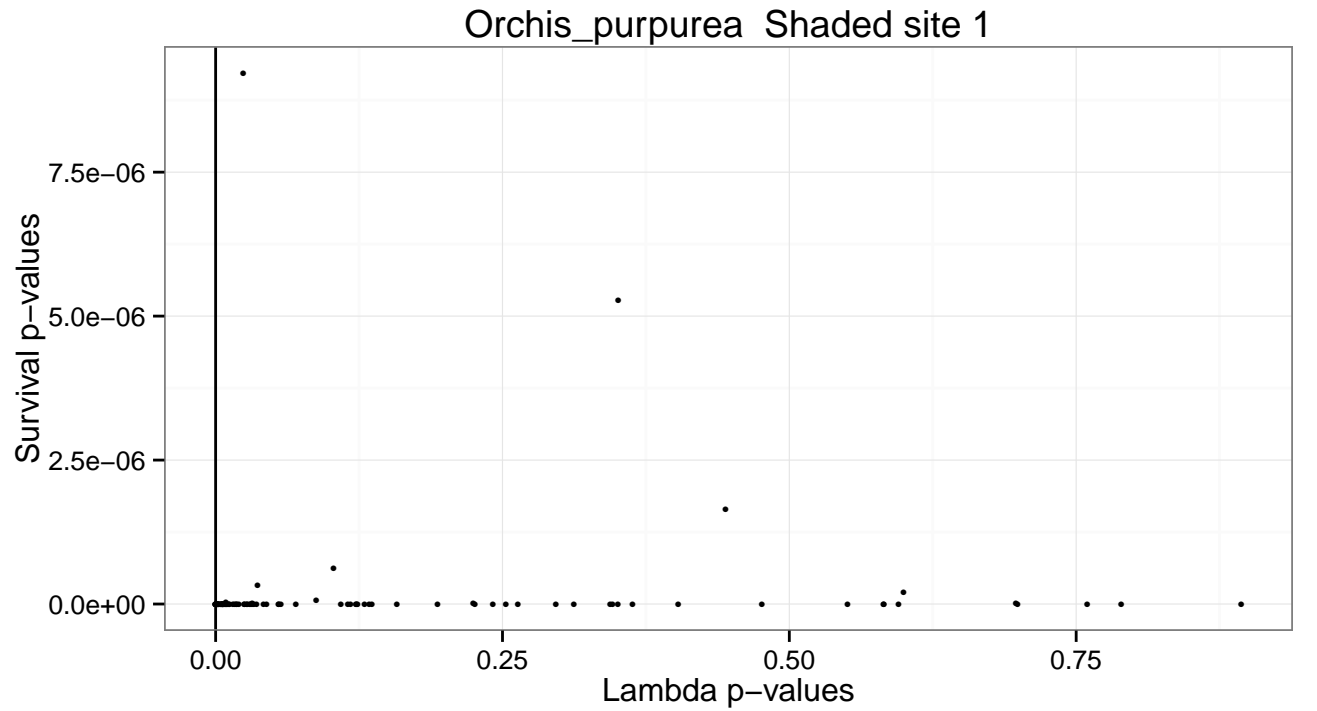


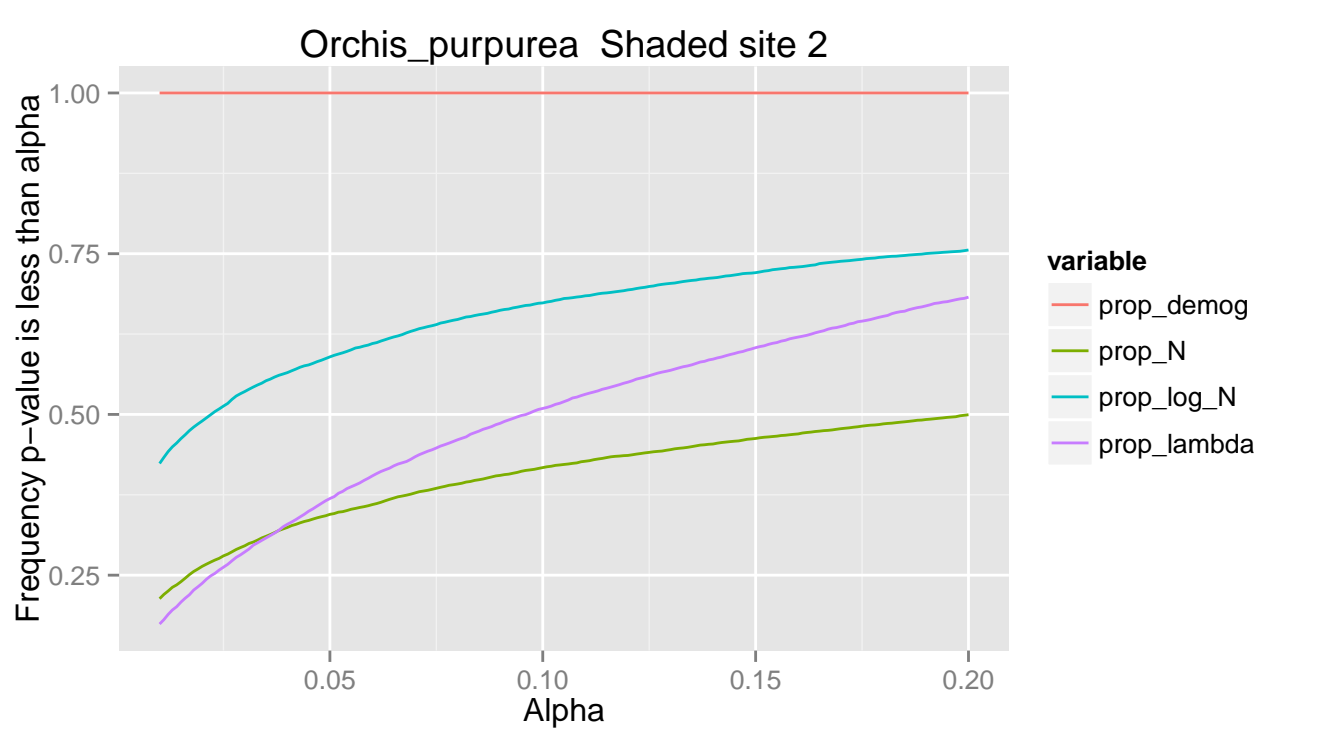
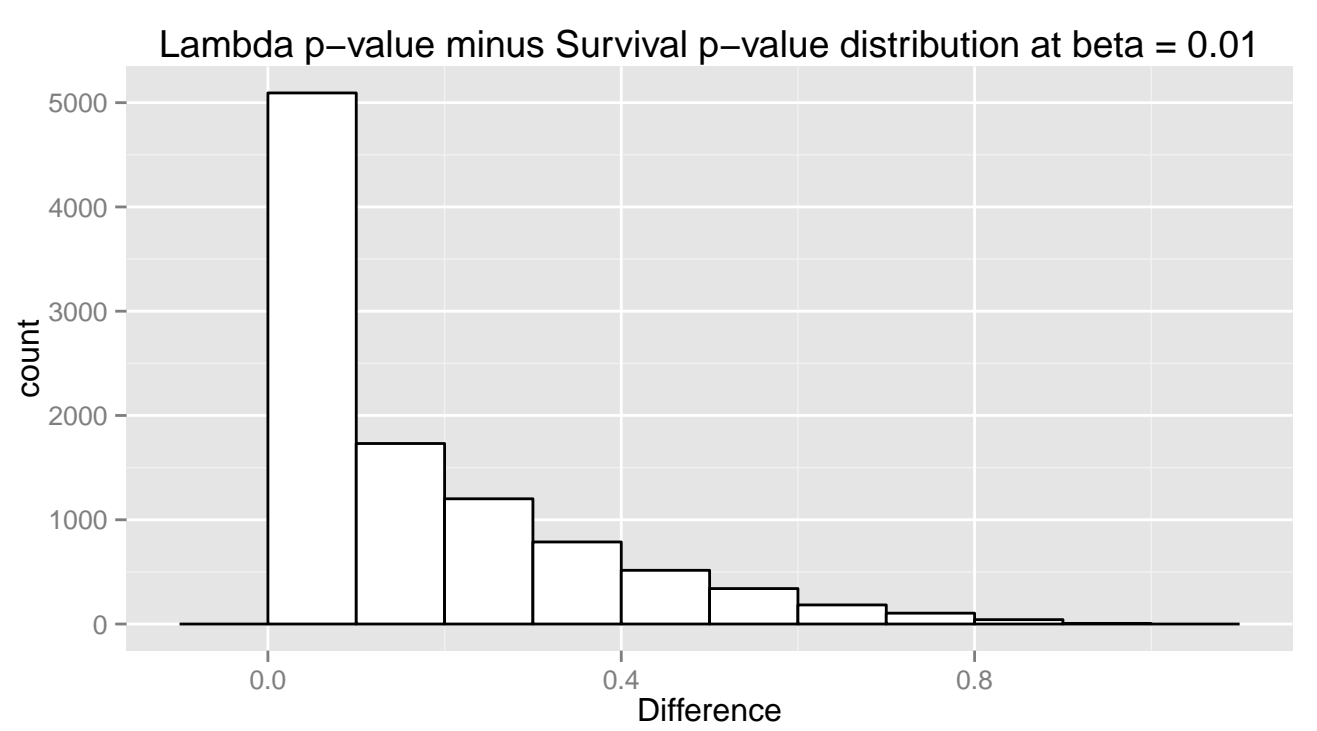
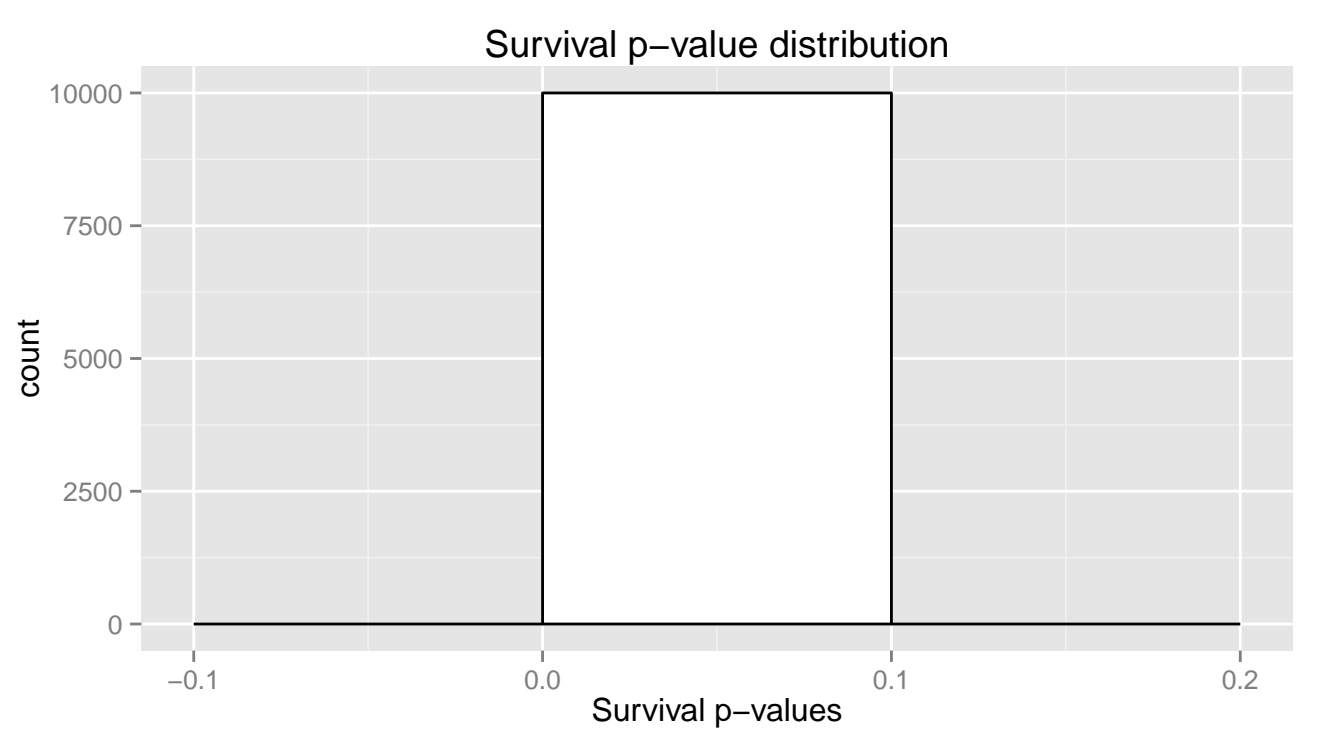
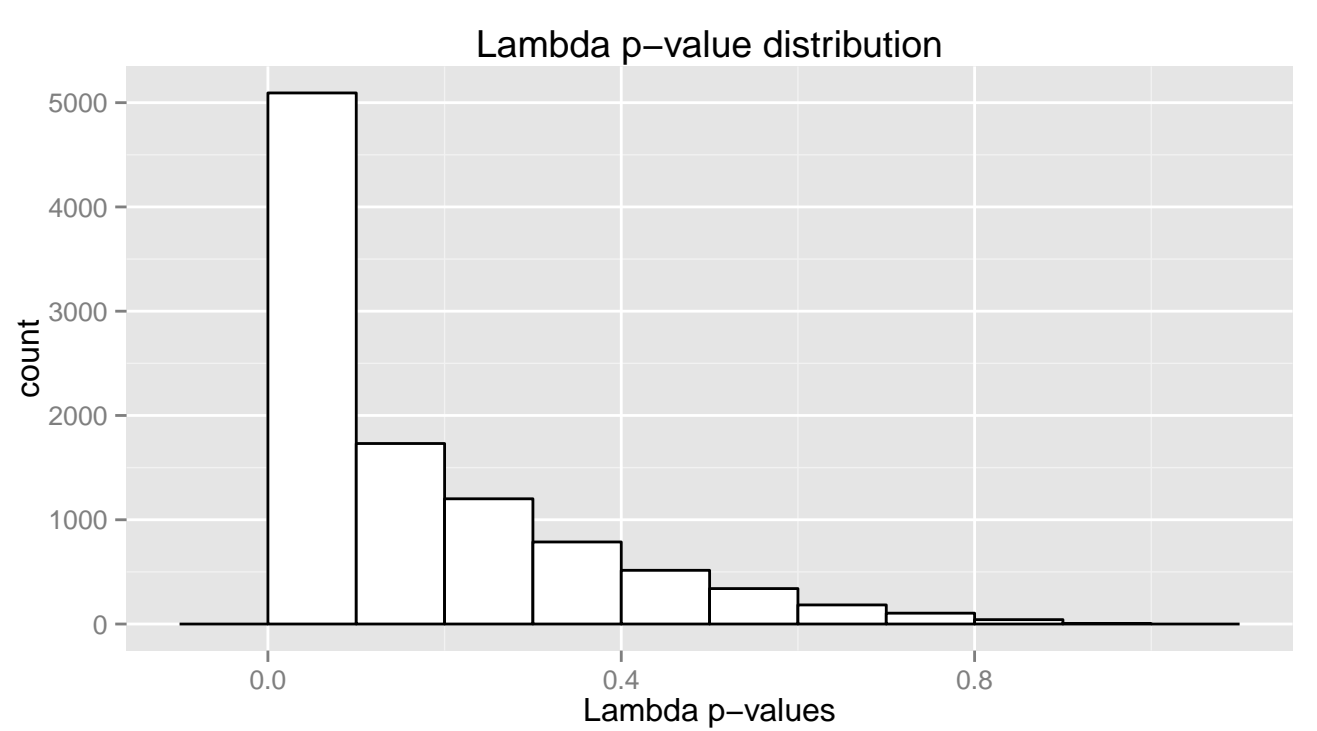
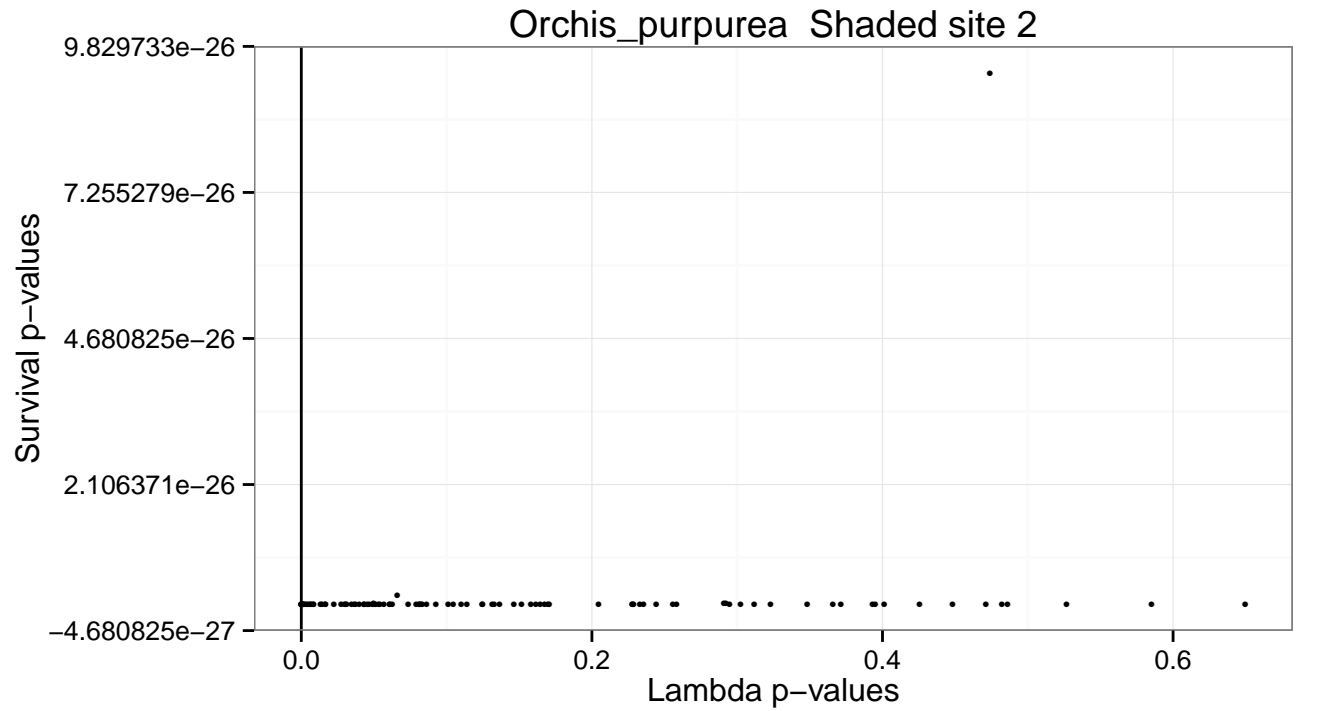


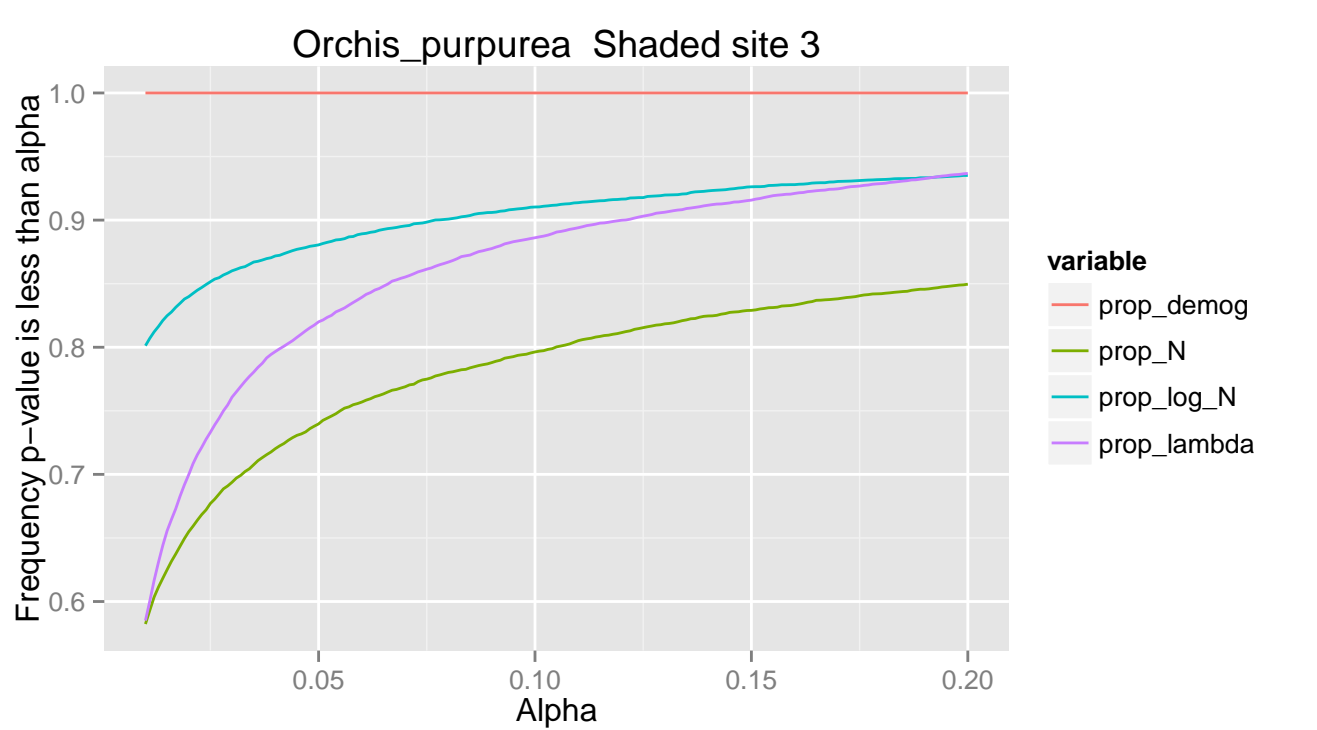
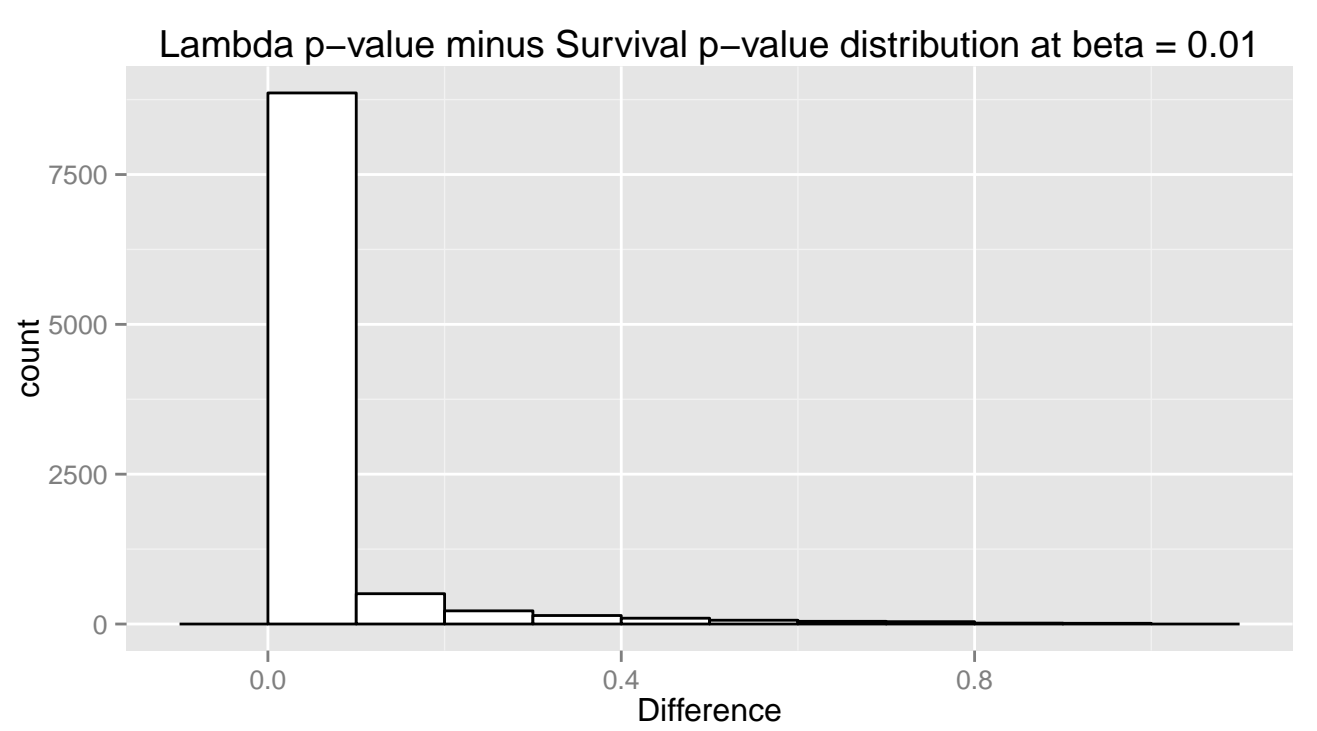
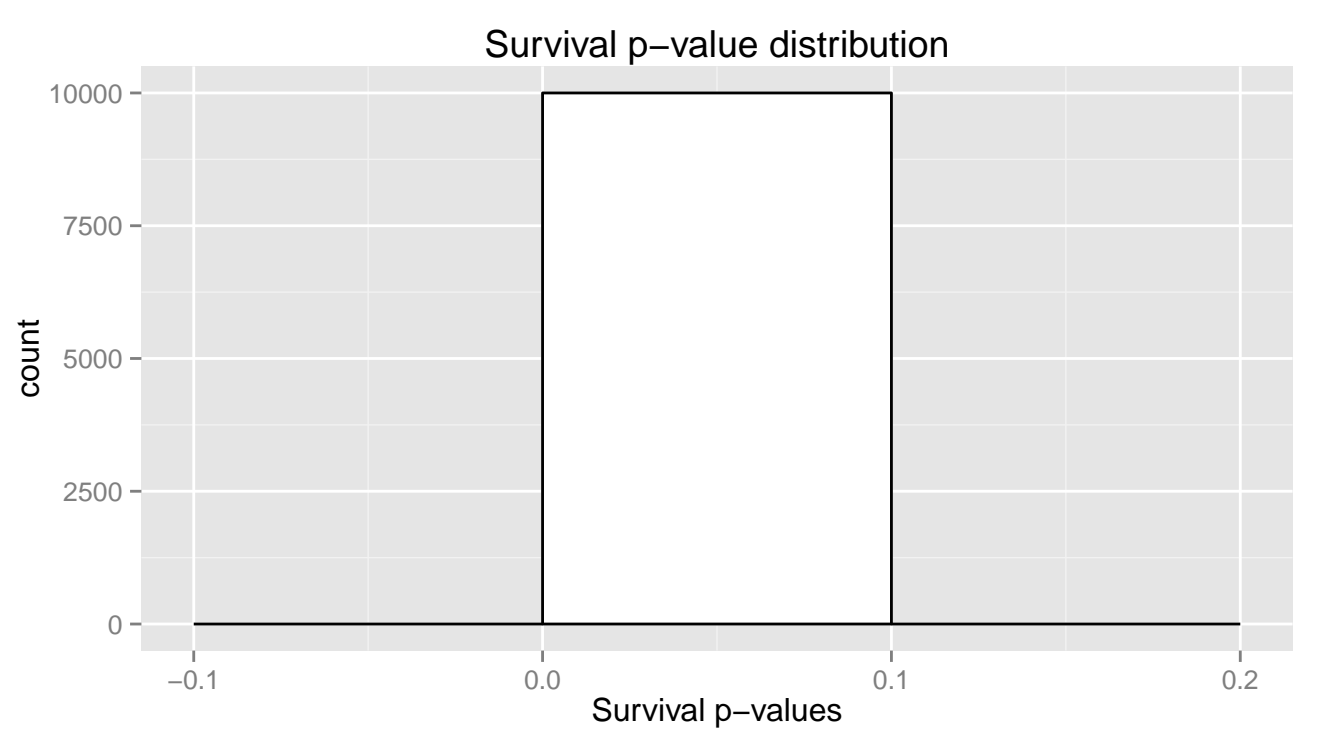
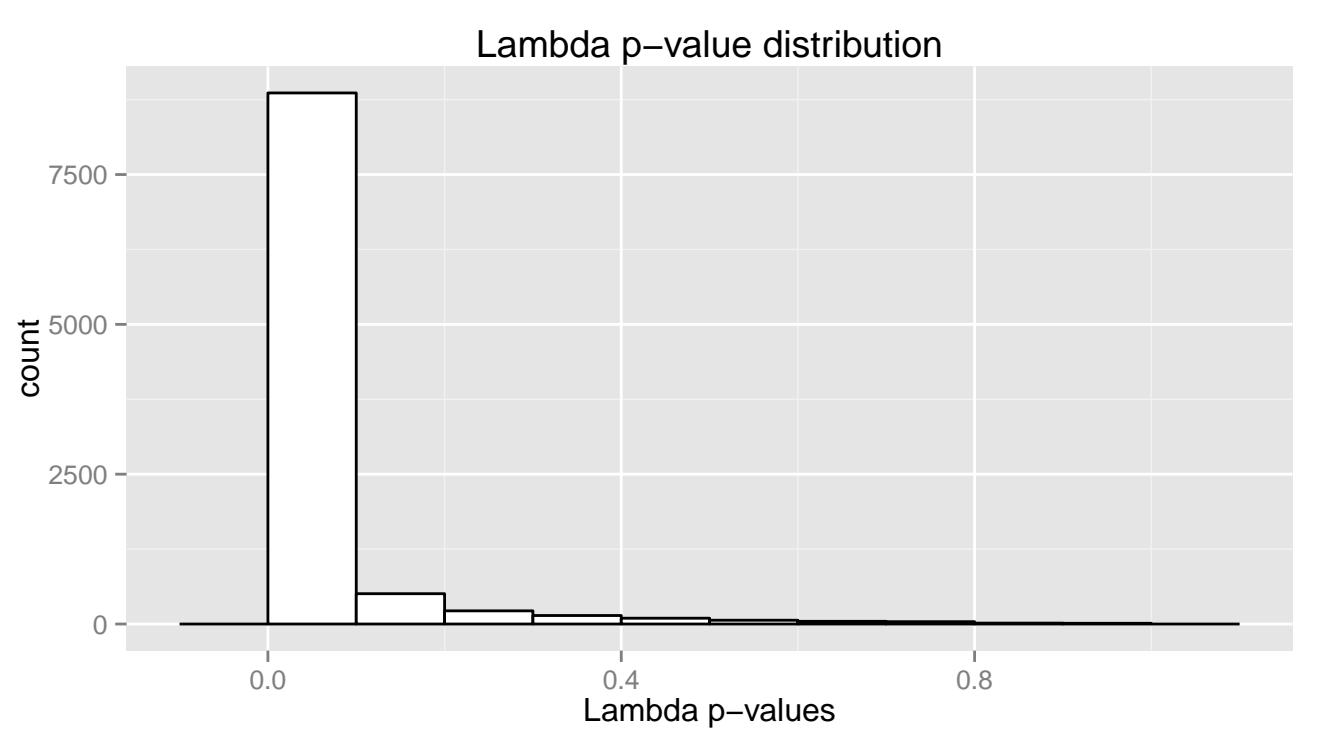
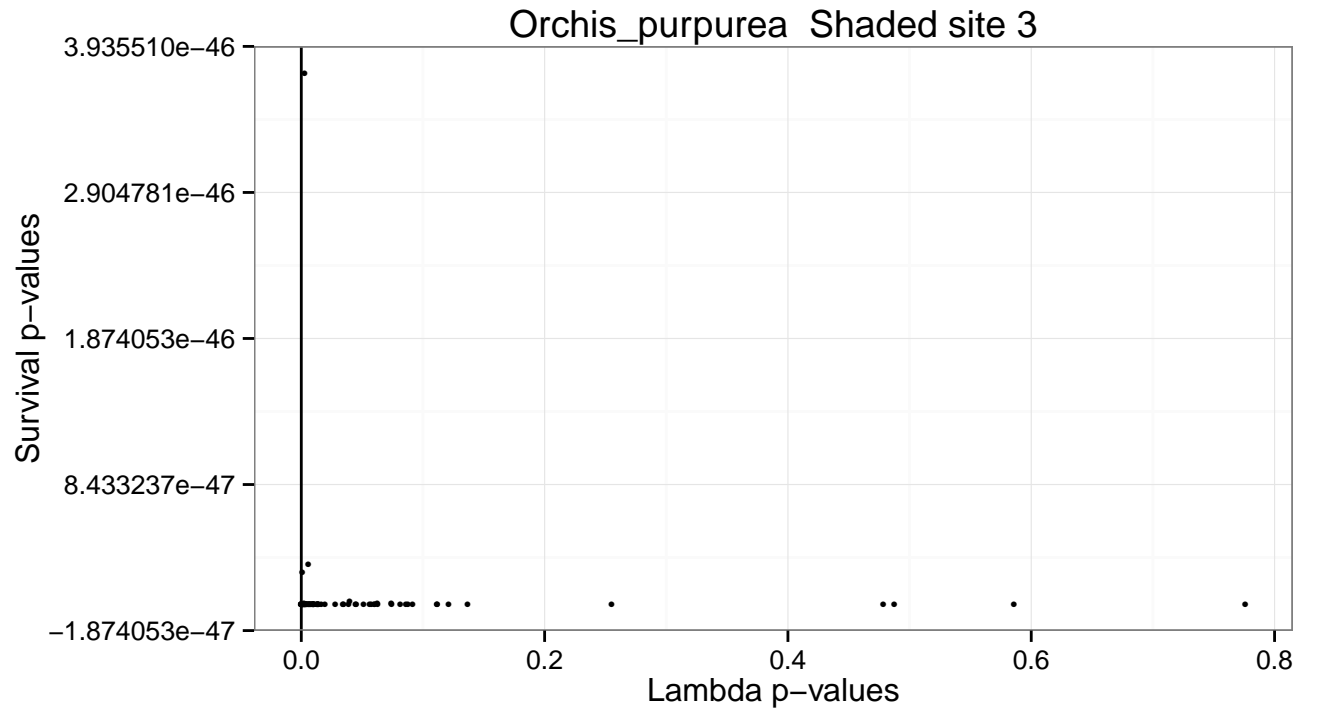


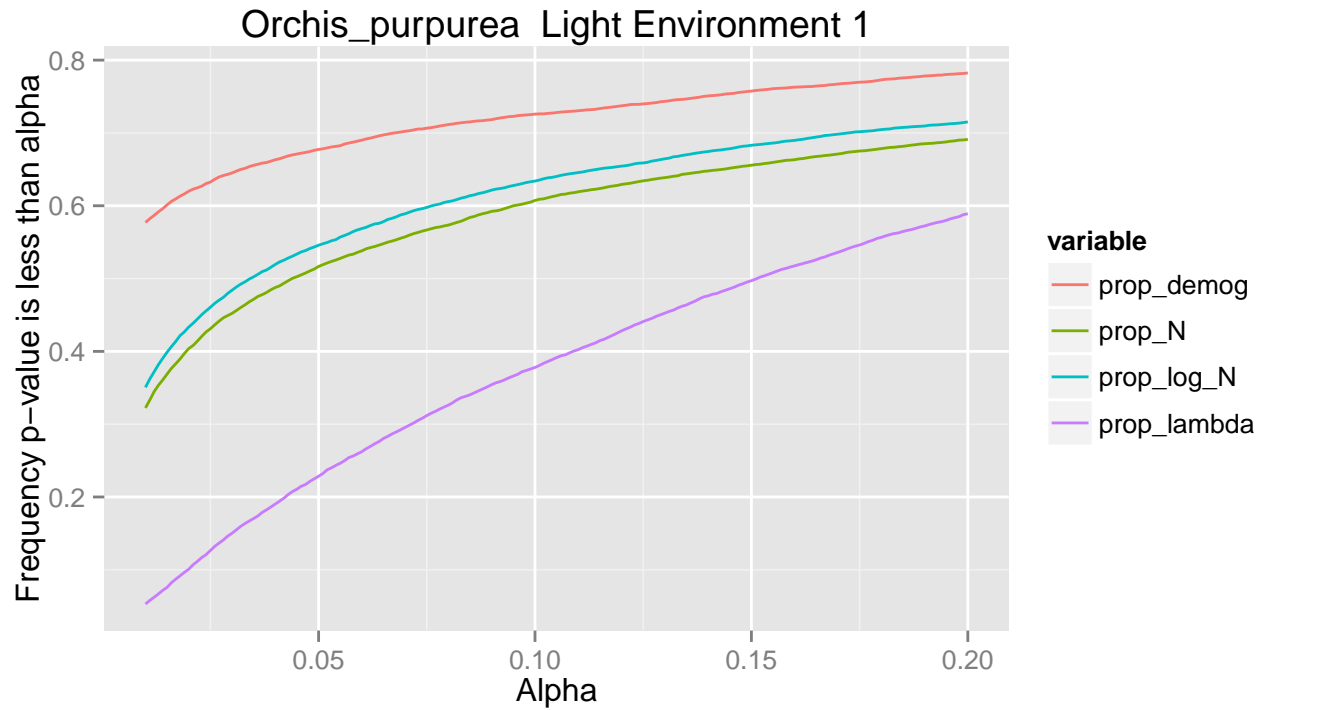
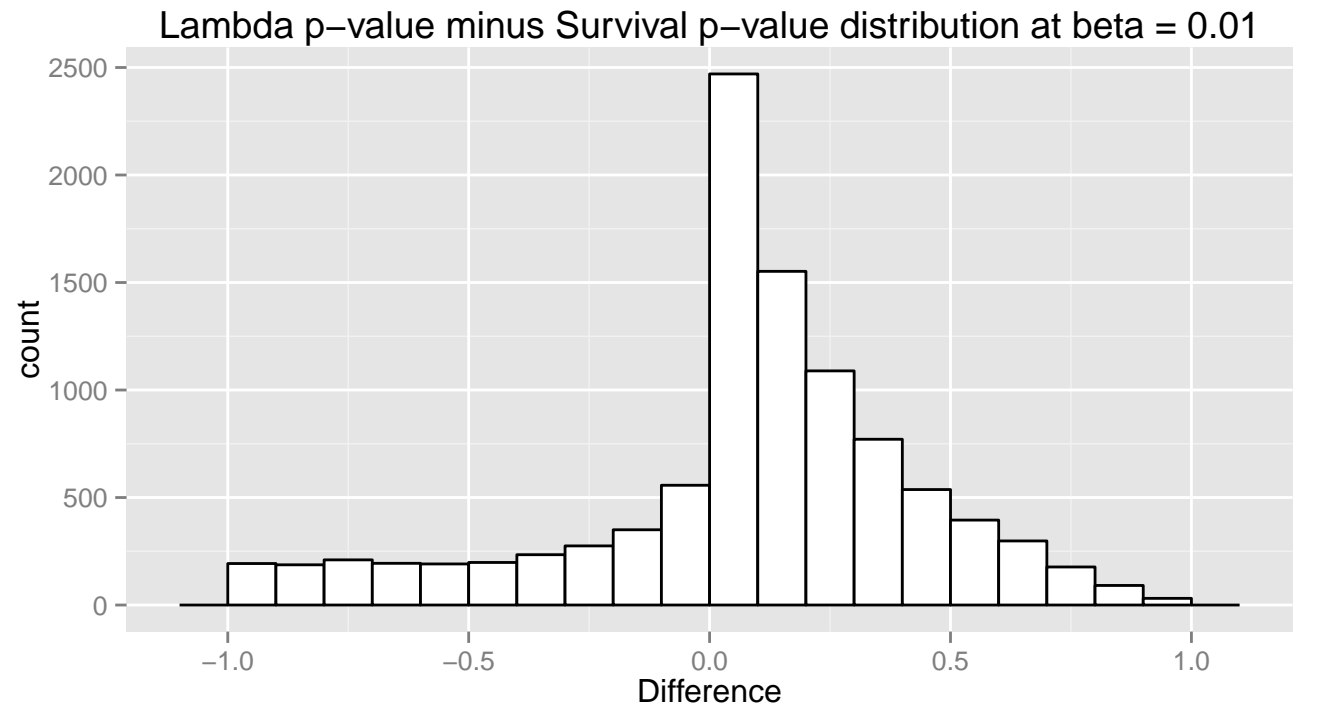
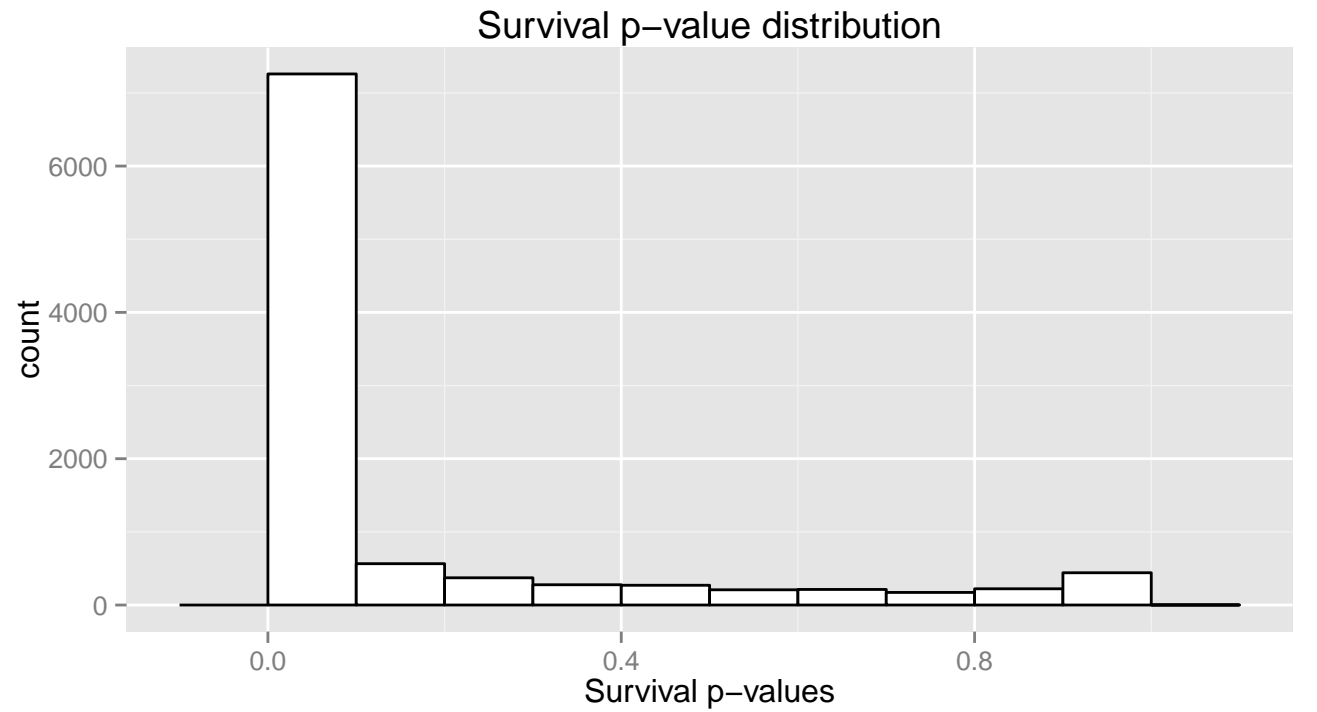
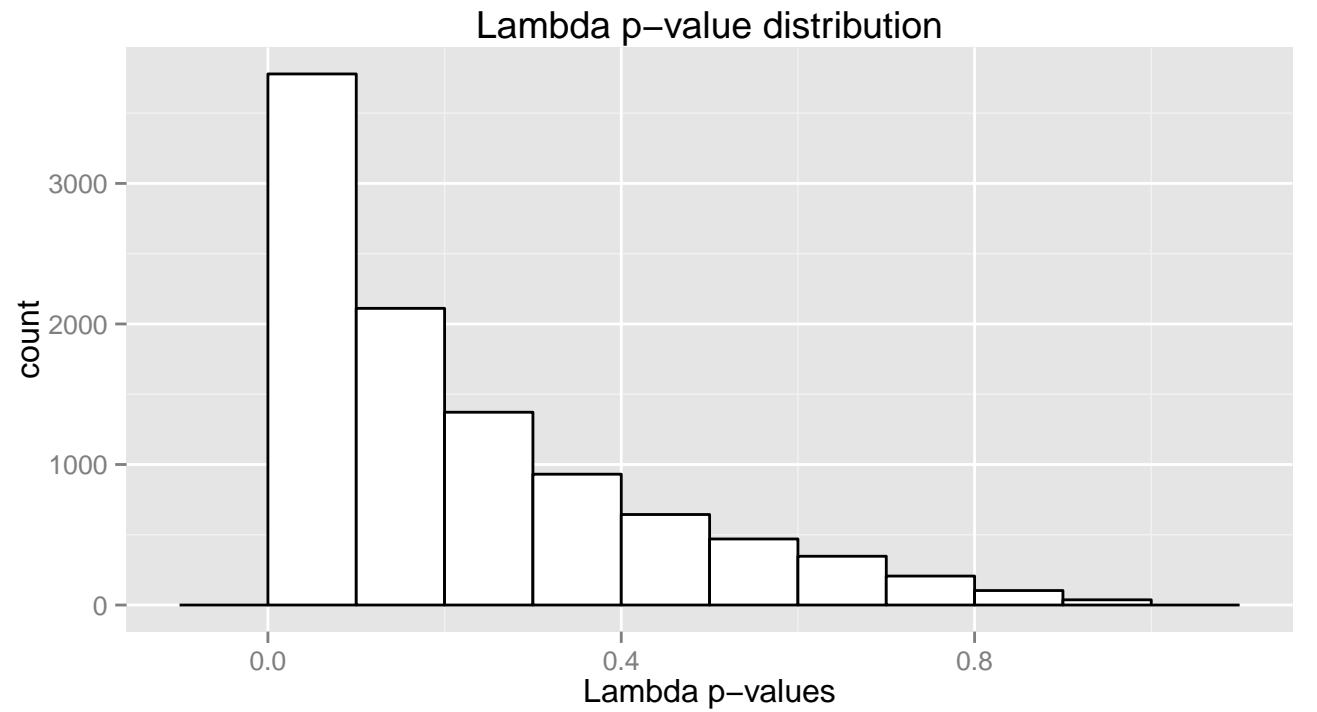
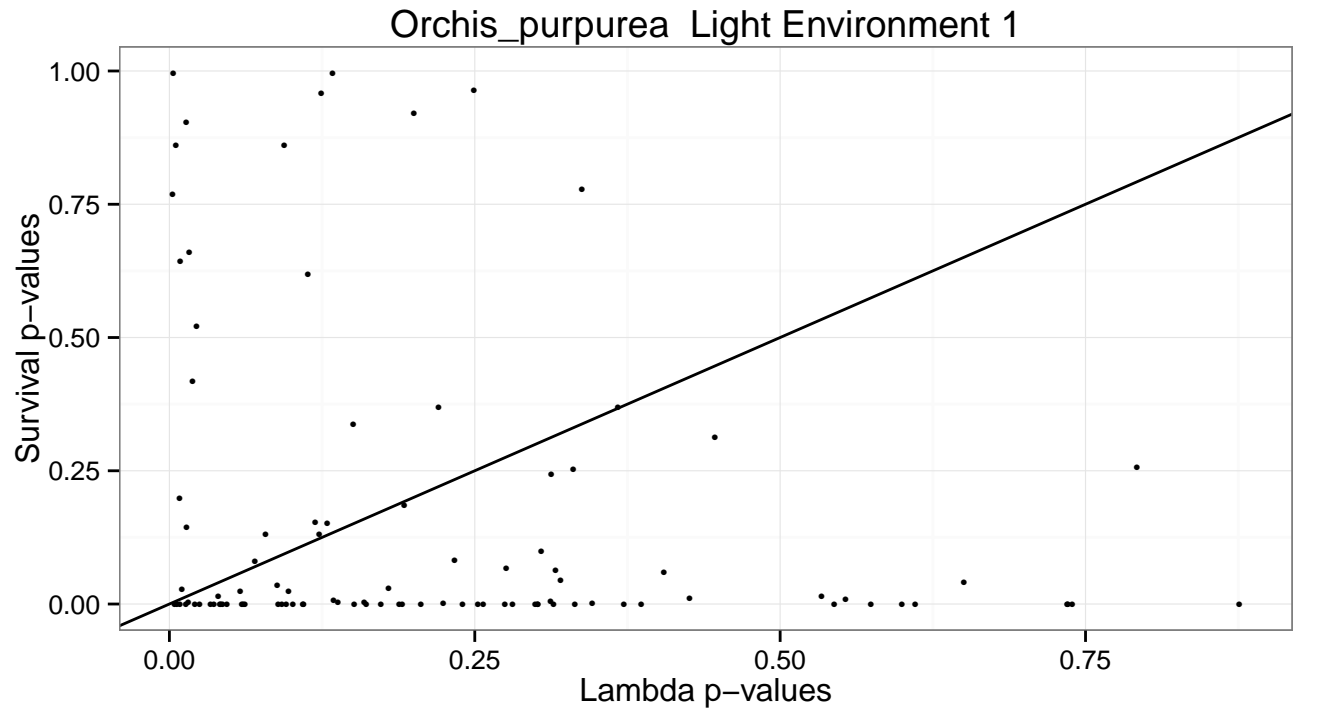




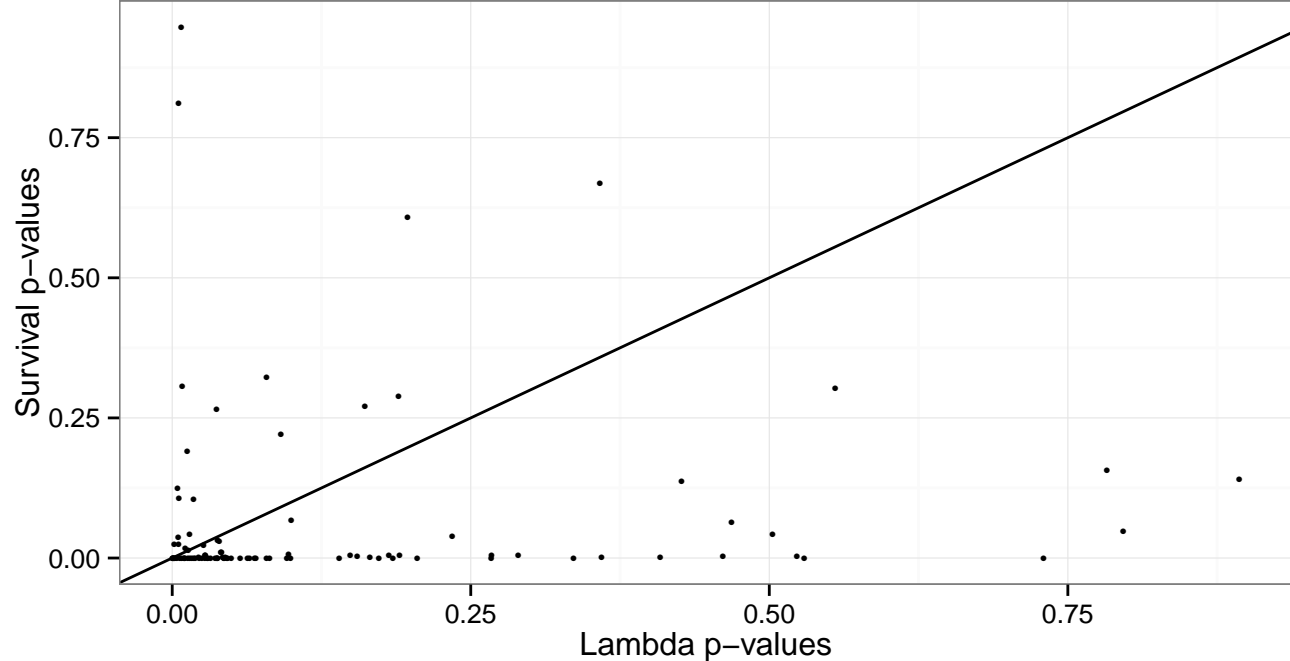




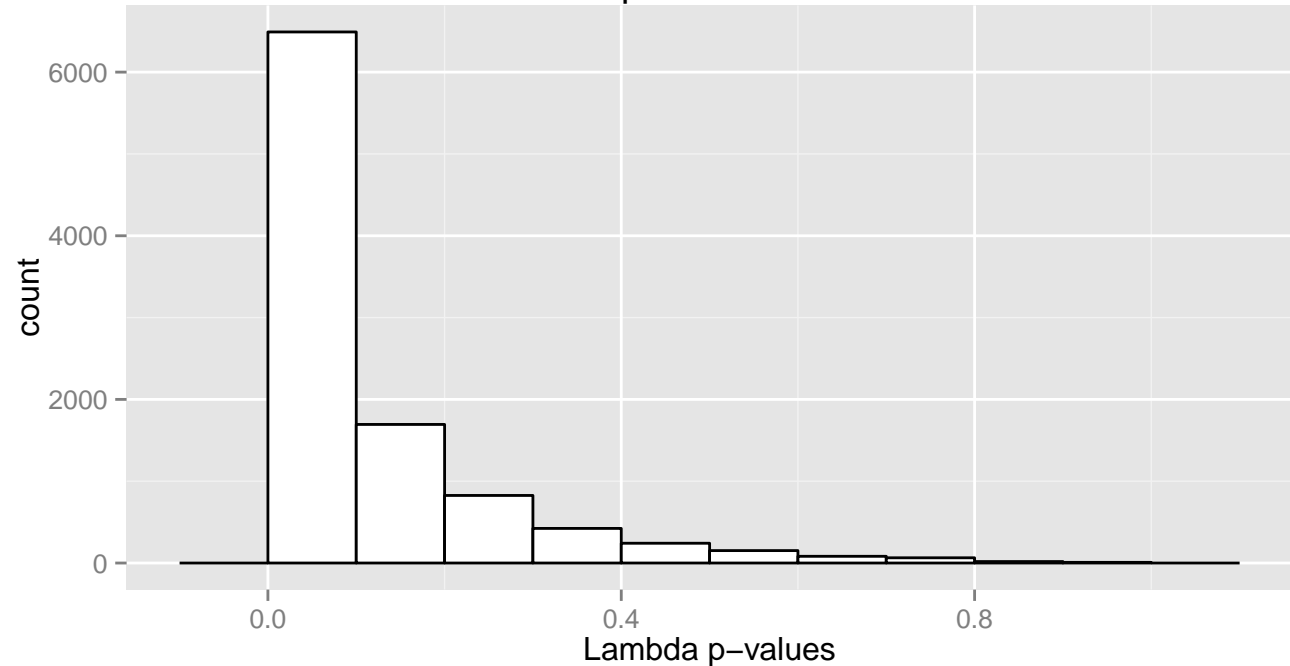




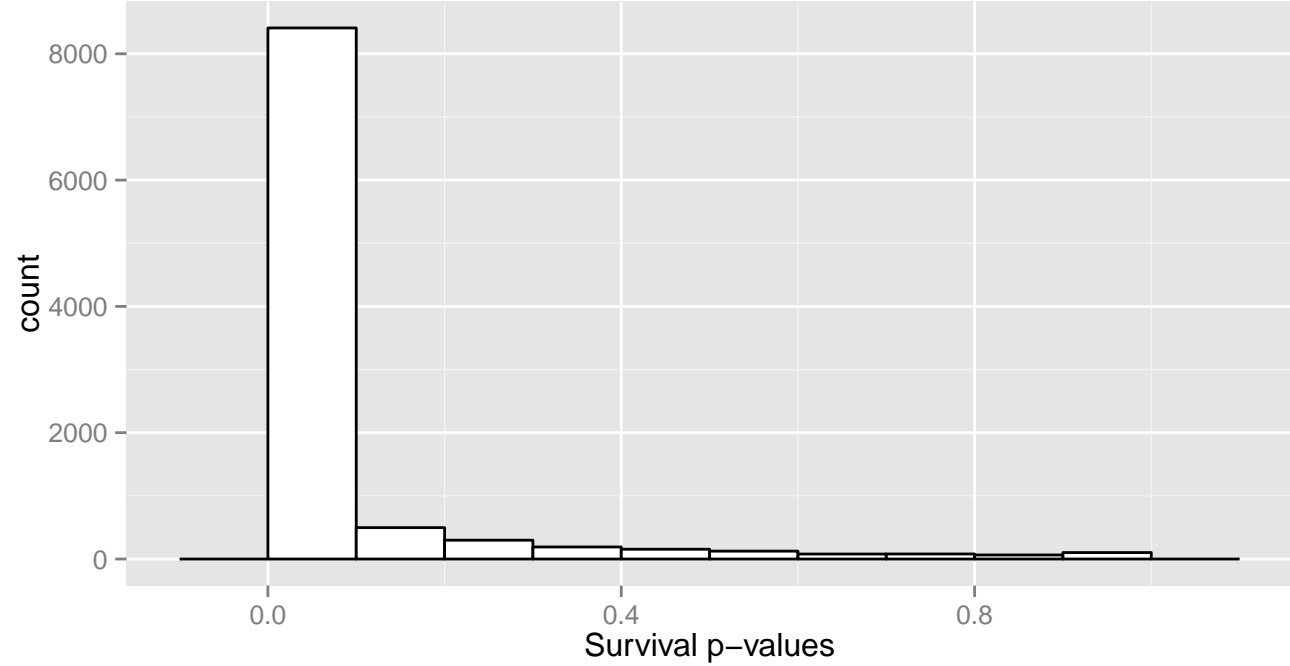
Orchis_purpurea Light Environment 2



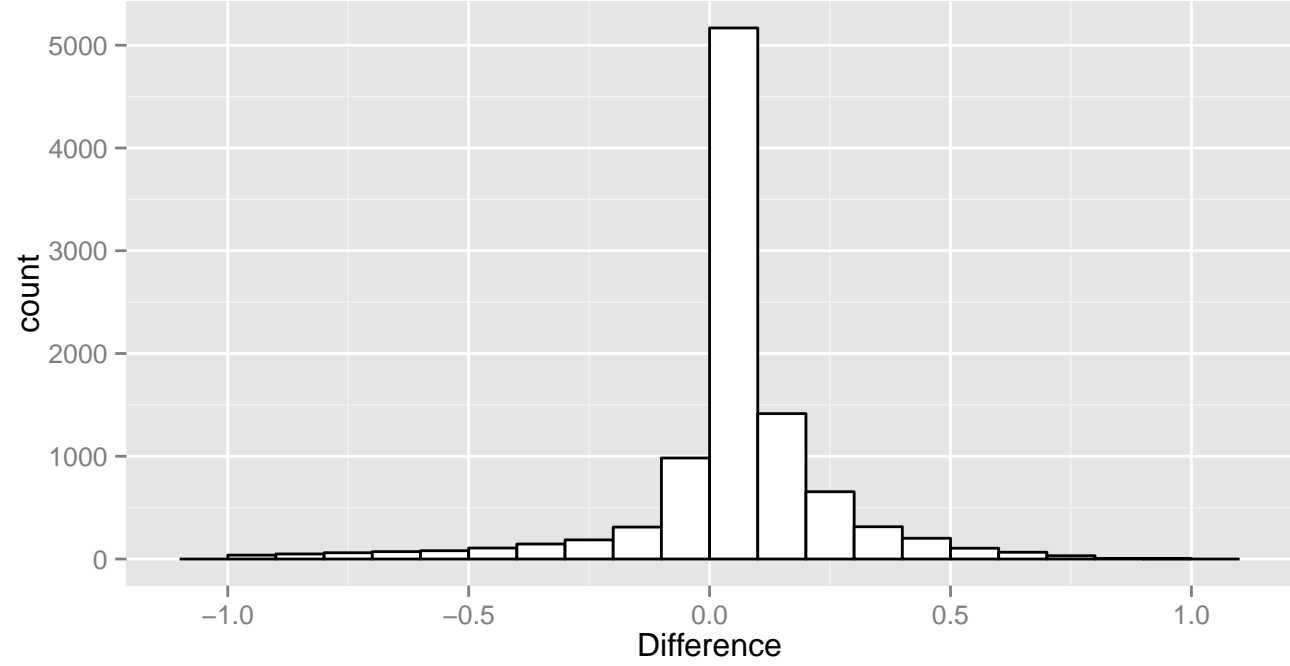
Lambda p-value distribution



Survival p-value distribution



Lambda p-value minus Survival p-value distribution at beta = 0.01



Orchis_purpurea Light Environment 2

