



























9.4 0.2 Density Value 0.0 -0.2 -0.2 0.0 0.2 0.4 15000 16000 18000 19000 20000 17000 Parameter estimate Iteration race – G[BacM_Species_richness (C8), host.rangewiensity – G[BacM_Species_richness (C8), host.rangew 0.10 9 Density Value 0.00 9.19 N 15000 16000 19000 20000 -0.15 -0.10 -0.050.00 0.05 0.10 0.15 17000 18000 Iteration Parameter estimate race – G[FunM_Species_richness (C9), host.rangewiensity – G[FunM_Species_richness (C9), host.rangew 0.05 Density Value -0.05 -0.15-0.15 0.00 0.05 15000 16000 17000 18000 19000 20000 -0.10 -0.05

Parameter estimate

Iteration

Trace - G[Diet_Species_richness (C7), host.rangewid/ensity - G[Diet_Species_richness (C7), host.rangewi