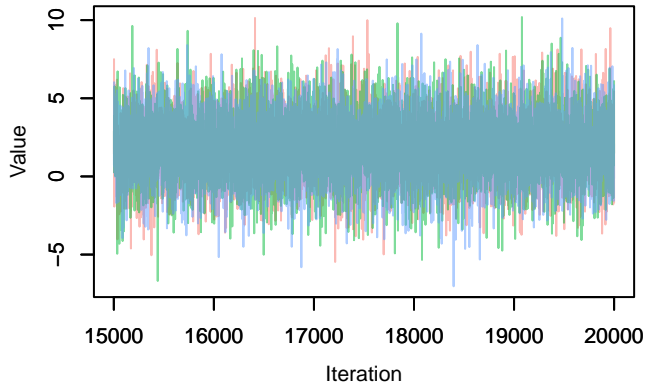
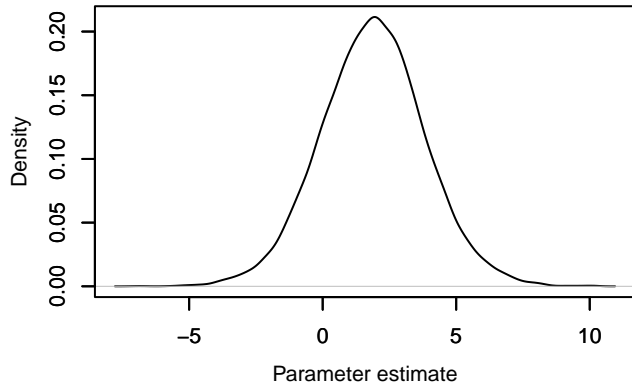


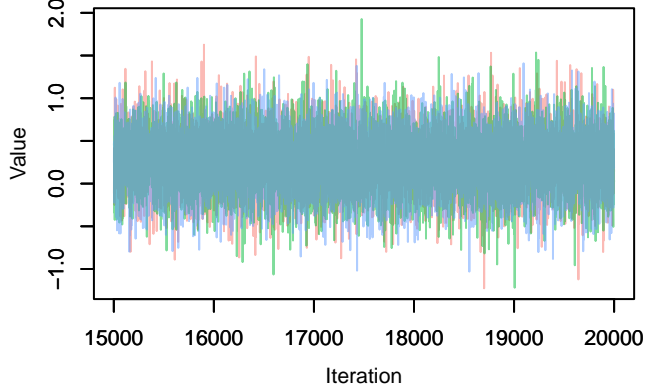
Trace – G[(Intercept) (C1), (Intercept) (T1)]



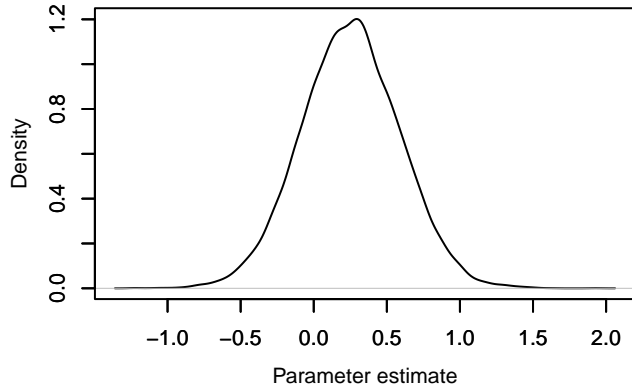
Density – G[(Intercept) (C1), (Intercept) (T1)]



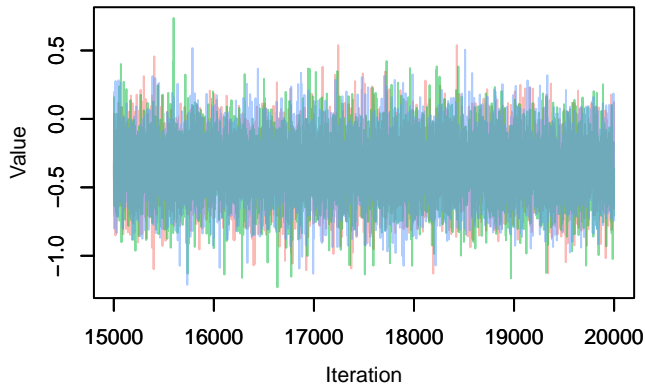
Trace – G[sexmale (C2), (Intercept) (T1)]



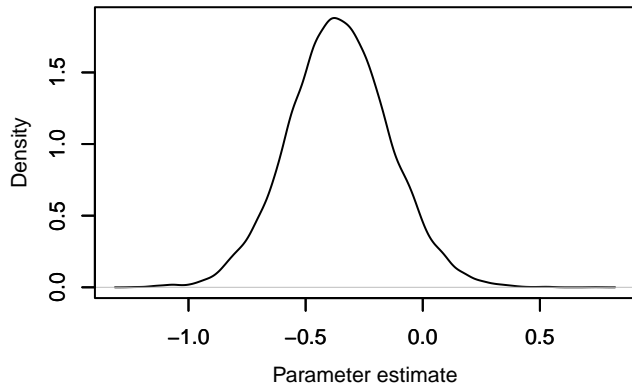
Density – G[sexmale (C2), (Intercept) (T1)]



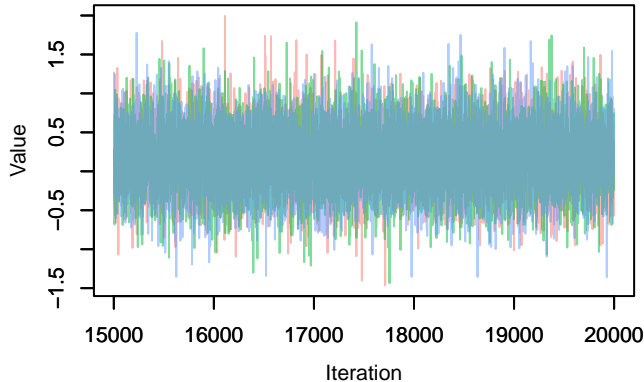
Trace – G[weight_kg (C3), (Intercept) (T1)]



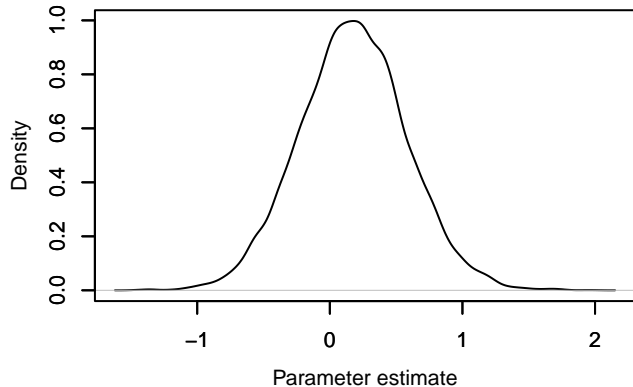
Density – G[weight_kg (C3), (Intercept) (T1)]



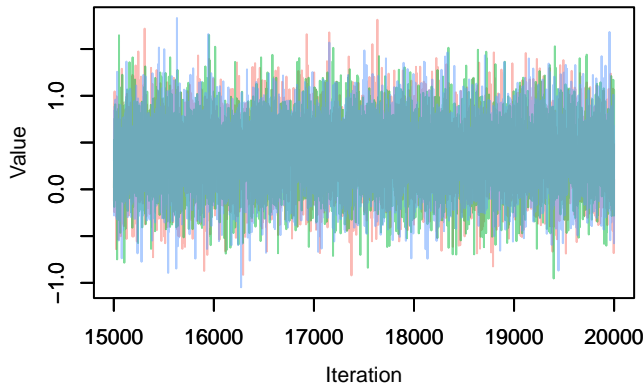
Trace – G[seasonspring (C4), (Intercept) (T1)]



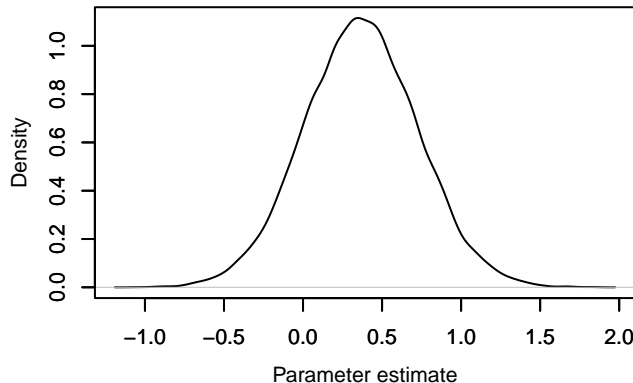
Density – G[seasonspring (C4), (Intercept) (T1)]



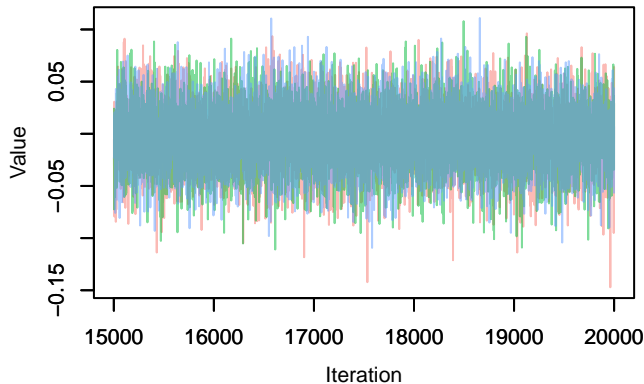
Trace – G[seasonwinter (C5), (Intercept) (T1)]



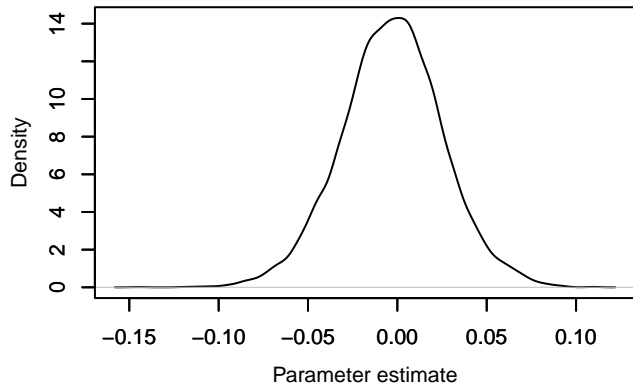
Density – G[seasonwinter (C5), (Intercept) (T1)]



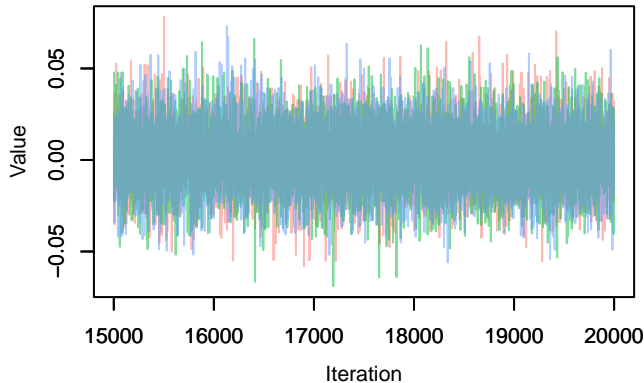
Trace – G[human_fpi_1000m (C6), (Intercept) (T1]



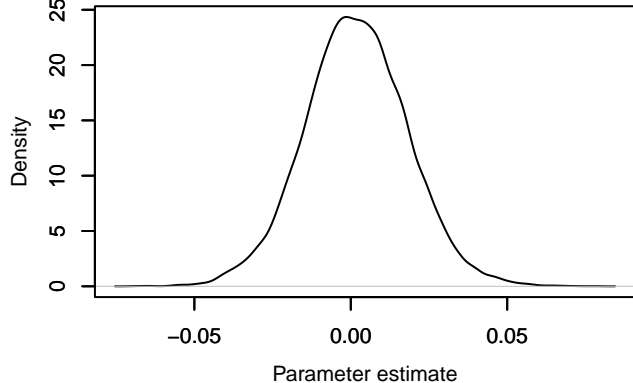
Density – G[human_fpi_1000m (C6), (Intercept) (T1]



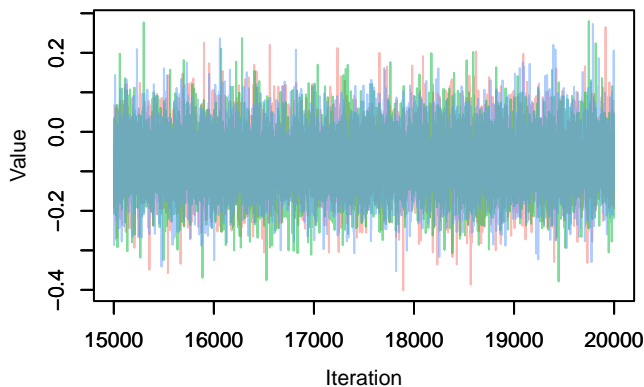
Trace – G[tree_cover_1000m (C7), (Intercept) (T1



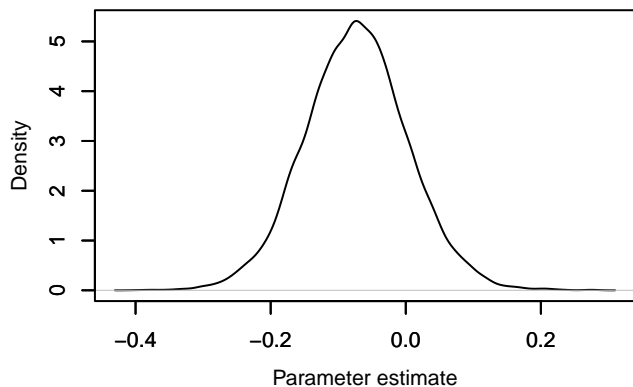
Density – G[tree_cover_1000m (C7), (Intercept) (T1



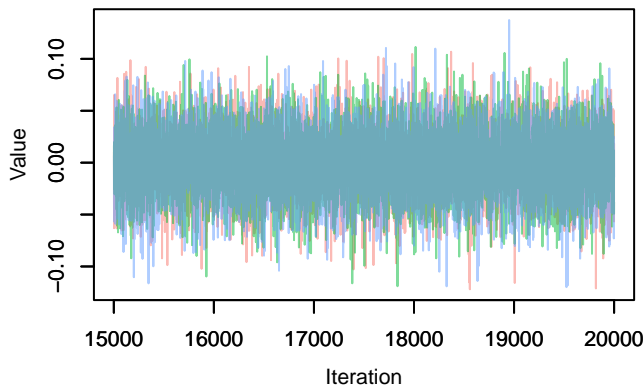
Trace – G[Diet_Species_richness (C8), (Intercept) (



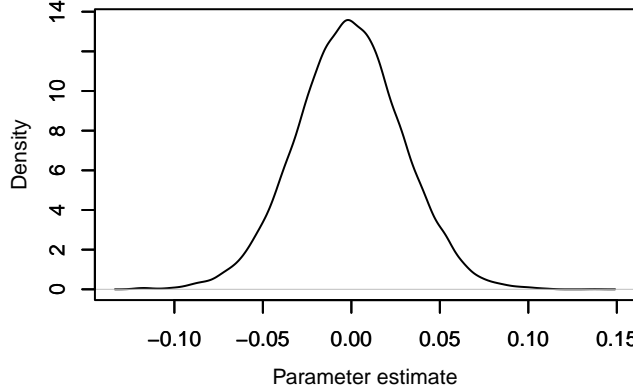
Density – G[Diet_Species_richness (C8), (Intercept) (

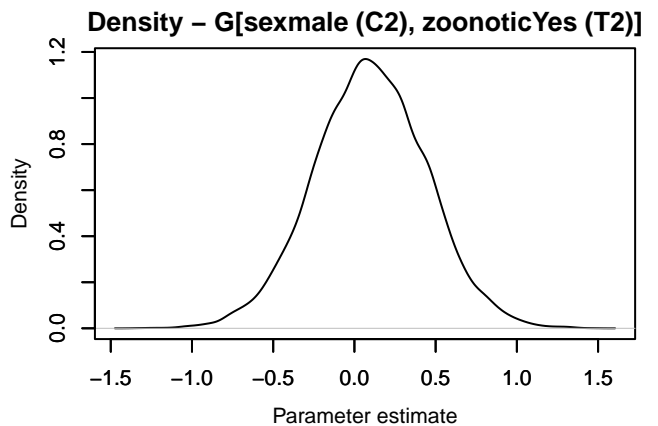
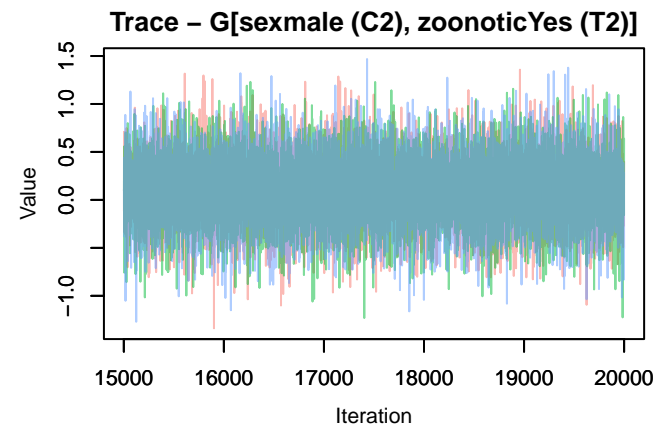
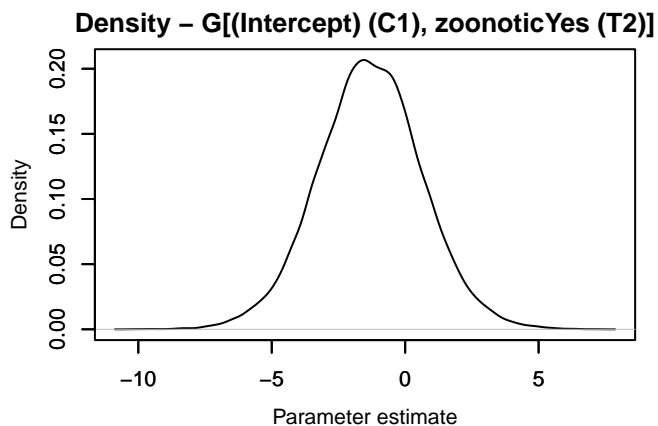
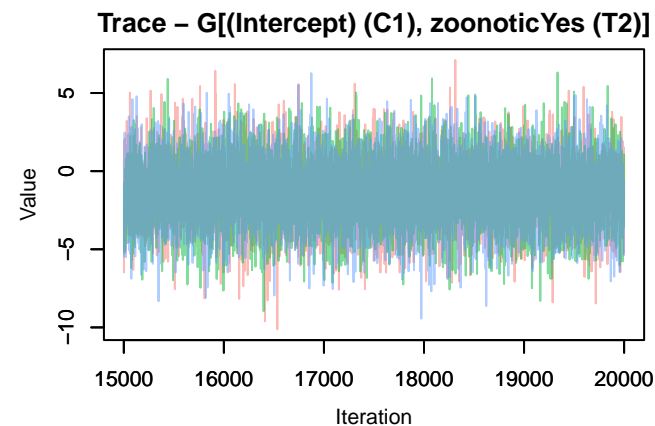
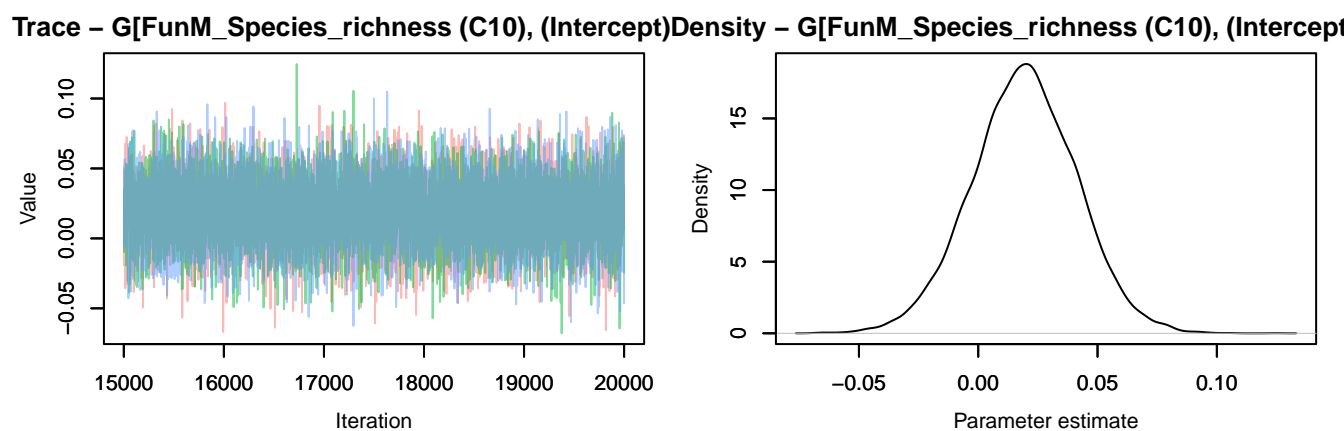


Trace – G[BacM_Species_richness (C9), (Intercept) (T1

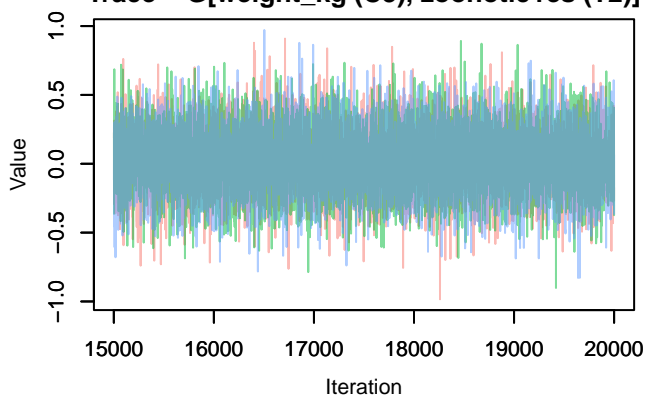


Density – G[BacM_Species_richness (C9), (Intercept) (T1

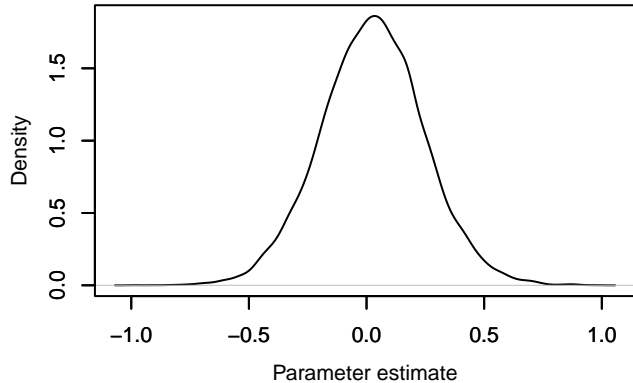




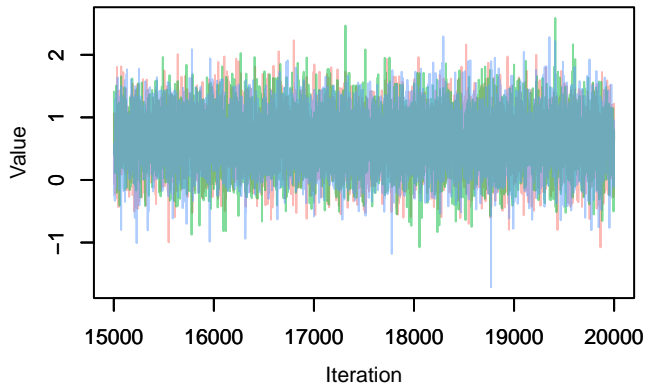
Trace – G[weight_kg (C3), zoonoticYes (T2)]



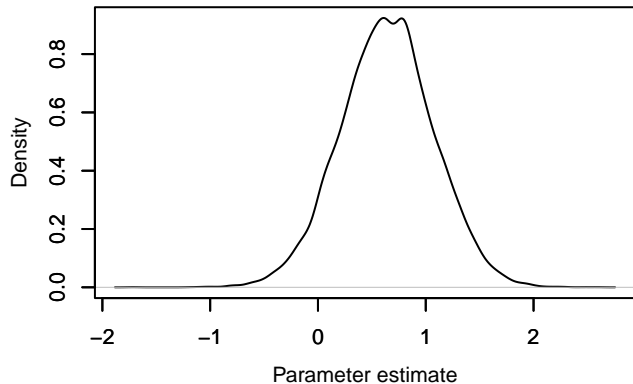
Density – G[weight_kg (C3), zoonoticYes (T2)]



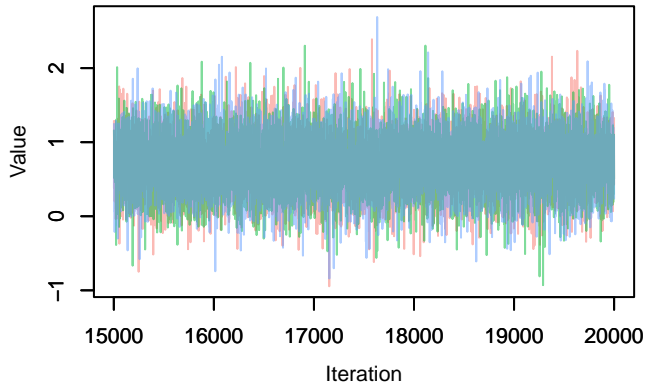
Trace – G[seasonspring (C4), zoonoticYes (T2)]



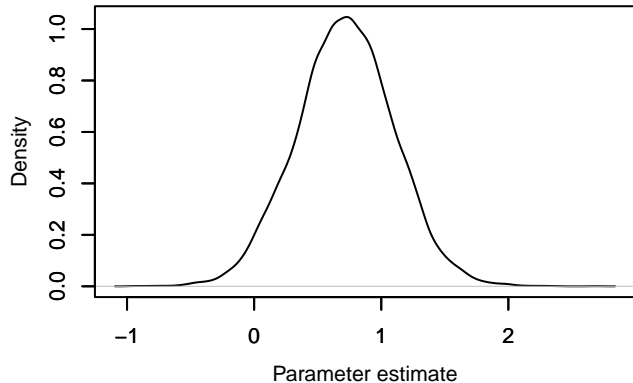
Density – G[seasonspring (C4), zoonoticYes (T2)]



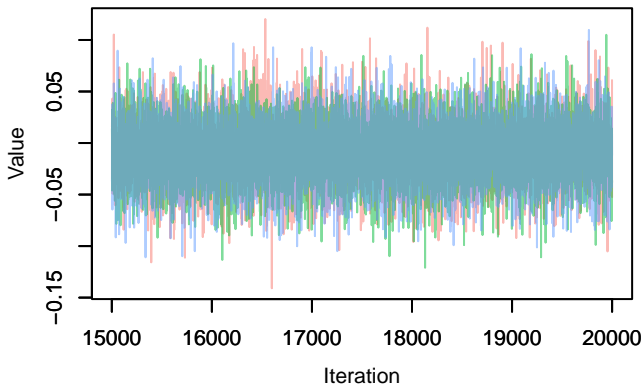
Trace – G[seasonwinter (C5), zoonoticYes (T2)]



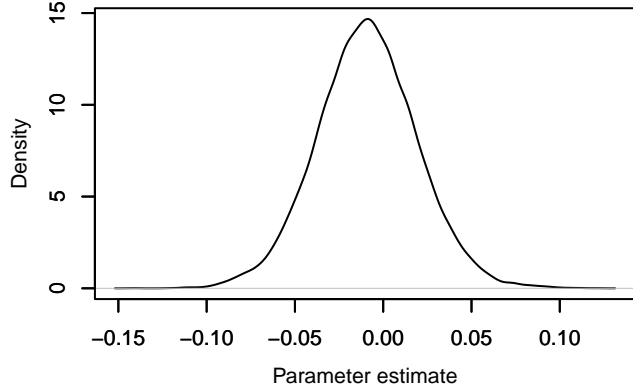
Density – G[seasonwinter (C5), zoonoticYes (T2)]



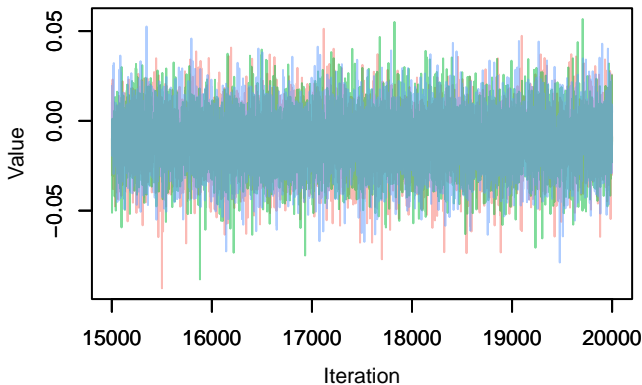
Trace – G[human_fpi_1000m (C6), zoonoticYes (T



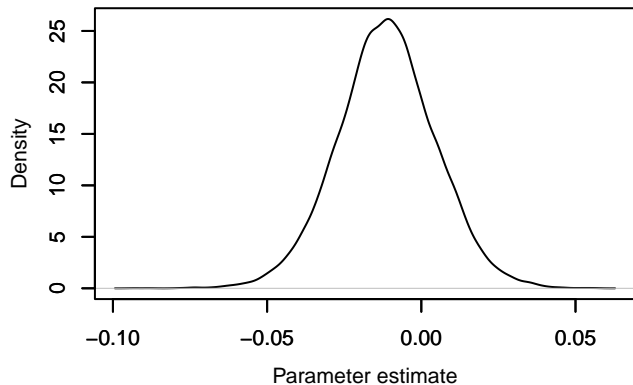
Density – G[human_fpi_1000m (C6), zoonoticYes (T



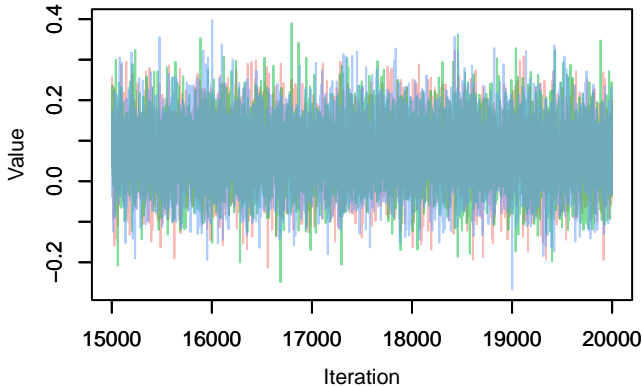
Trace – G[tree_cover_1000m (C7), zoonoticYes (T



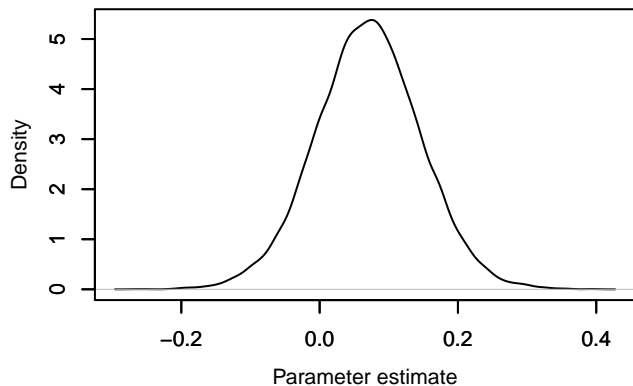
Density – G[tree_cover_1000m (C7), zoonoticYes (T

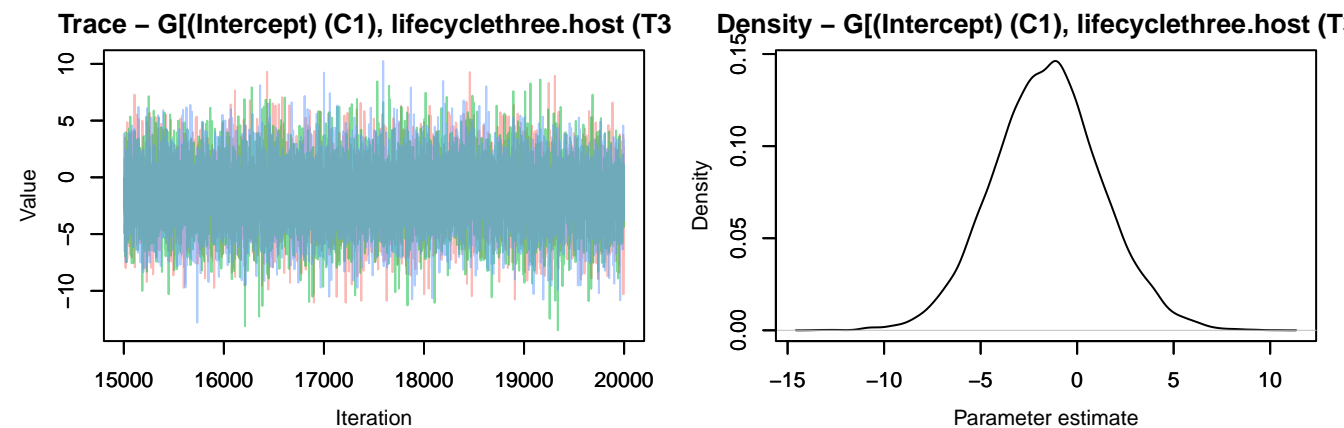
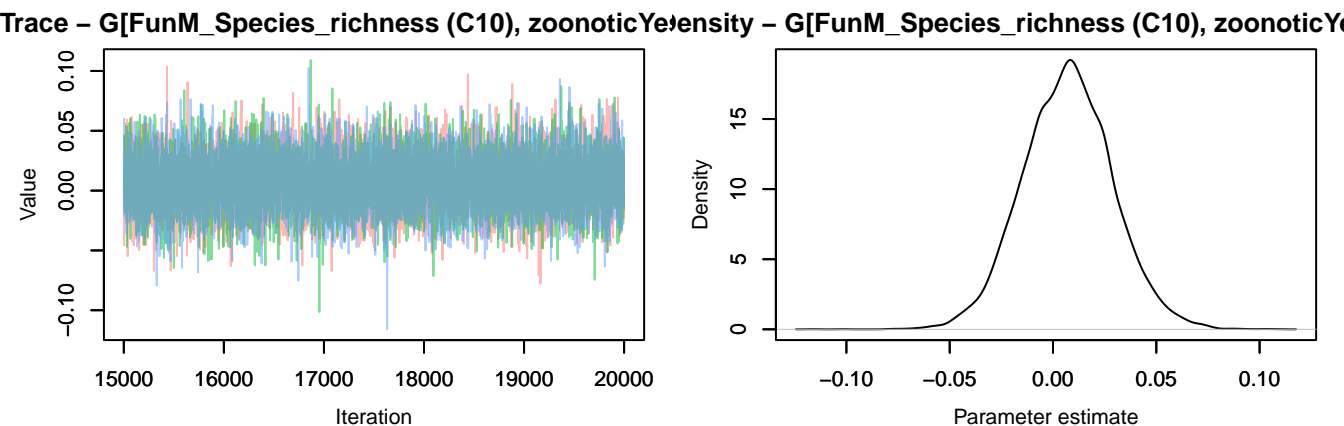
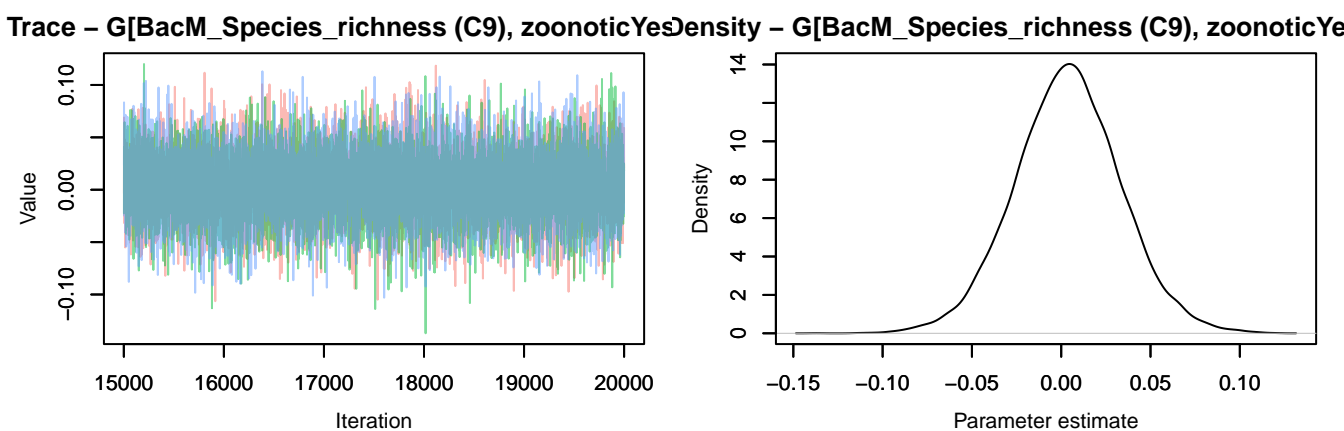


Trace – G[Diet_Species_richness (C8), zoonoticYes

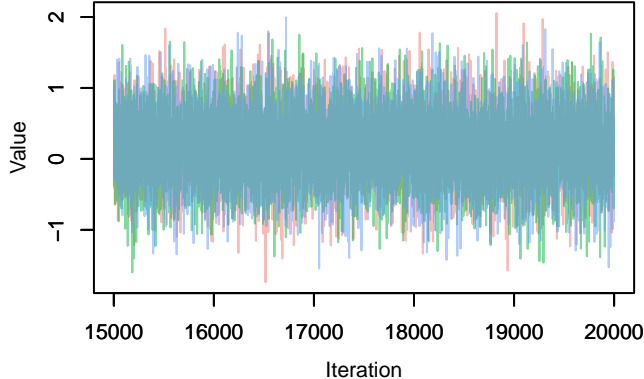


Density – G[Diet_Species_richness (C8), zoonoticYes

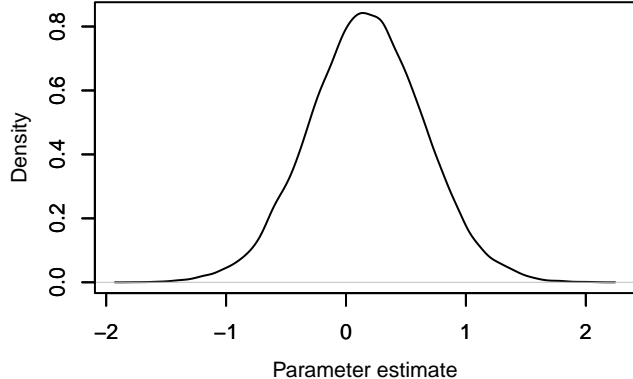




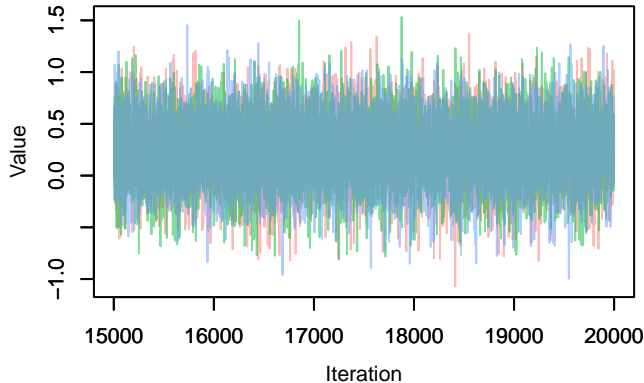
Trace – G[sexmale (C2), lifecyclethree.host (T3)]



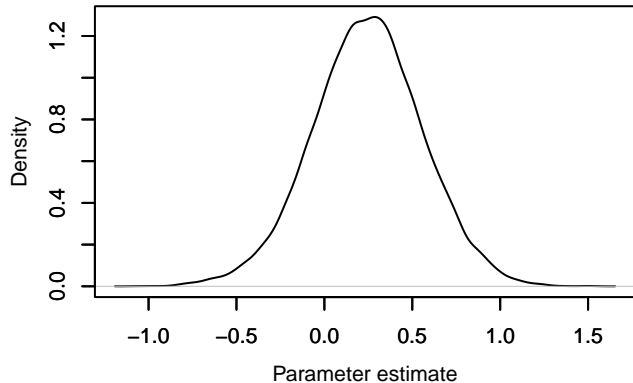
Density – G[sexmale (C2), lifecyclethree.host (T3)]



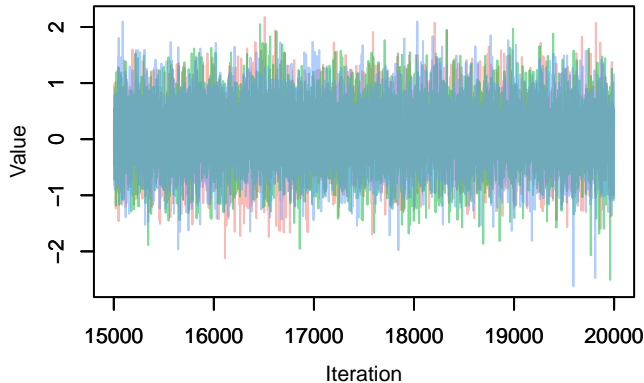
Trace – G[weight_kg (C3), lifecyclethree.host (T3)]



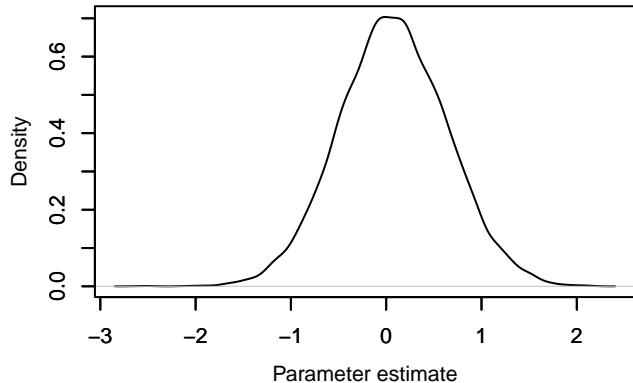
Density – G[weight_kg (C3), lifecyclethree.host (T3)]



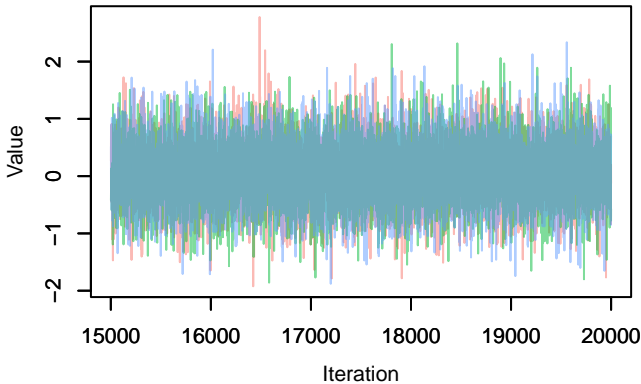
Trace – G[seasonspring (C4), lifecyclethree.host (T3)]



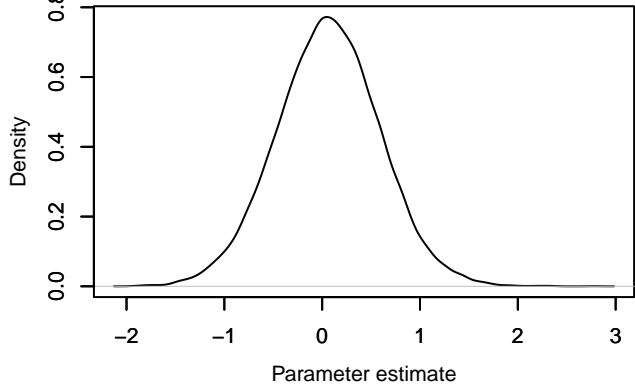
Density – G[seasonspring (C4), lifecyclethree.host (T3)]



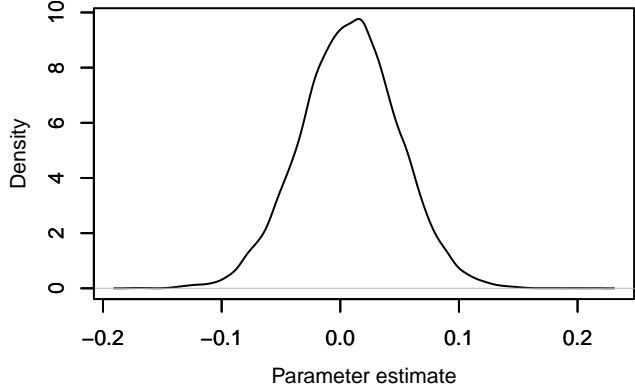
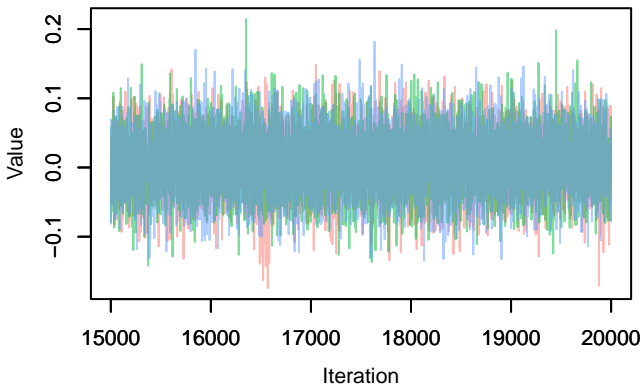
Trace – G[seasonwinter (C5), lifecyclethree.hos



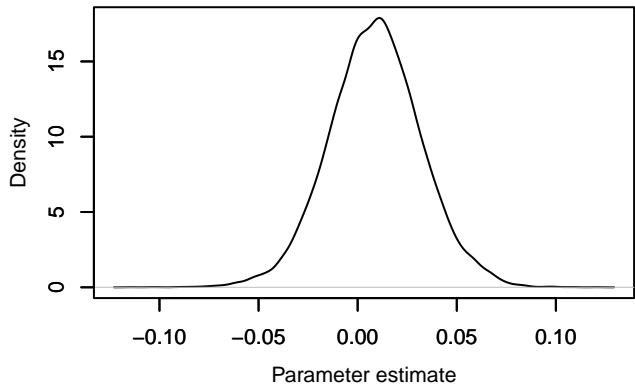
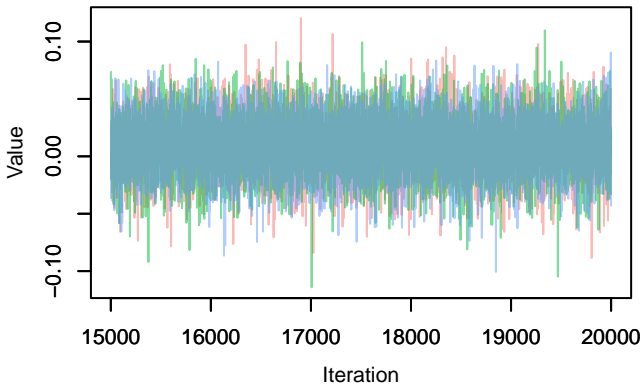
Density – G[seasonwinter (C5), lifecyclethree.hos

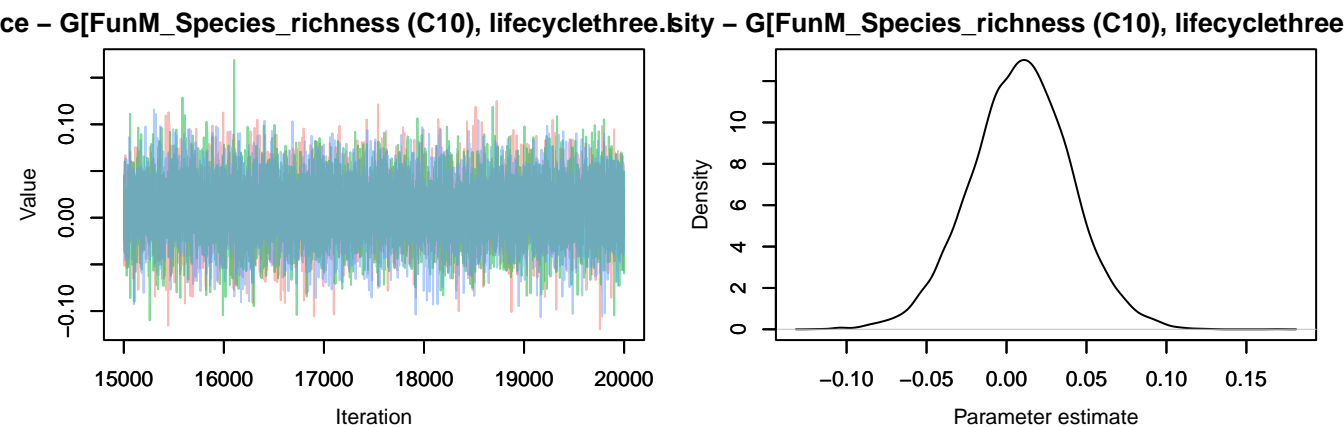
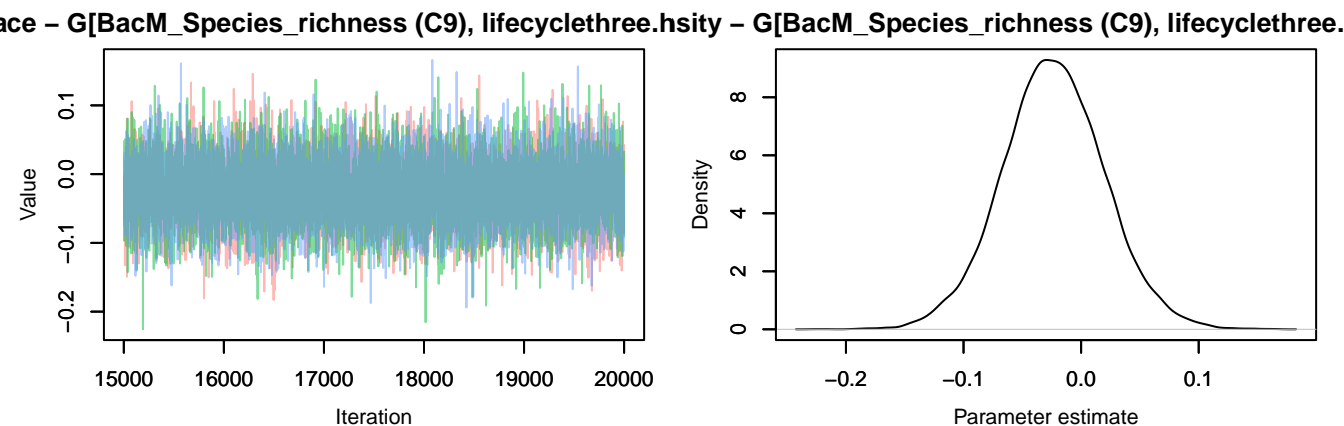
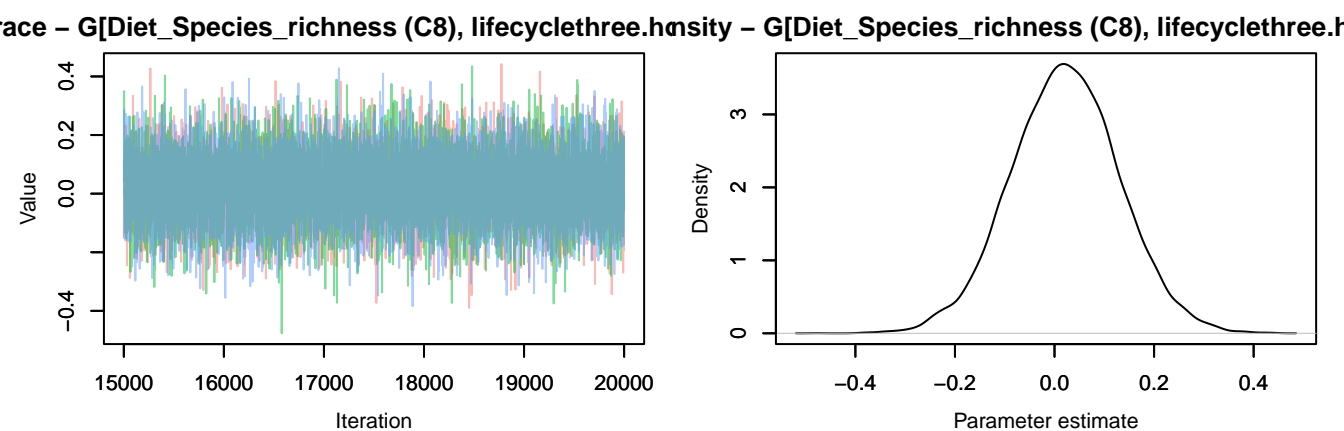


Trace – G[human_fpi_1000m (C6), lifecyclethree.hosDensity – G[human_fpi_1000m (C6), lifecyclethree.hos

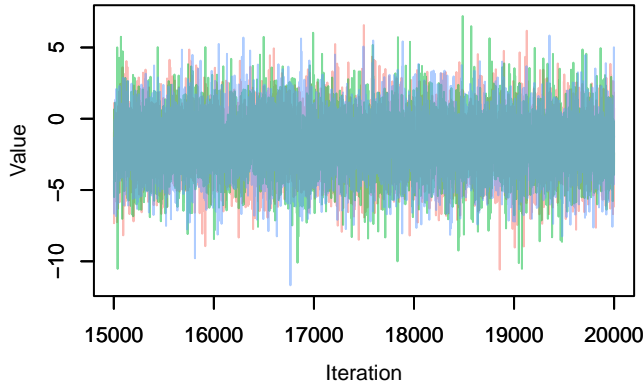


Trace – G[tree_cover_1000m (C7), lifecyclethree.hosDensity – G[tree_cover_1000m (C7), lifecyclethree.hos

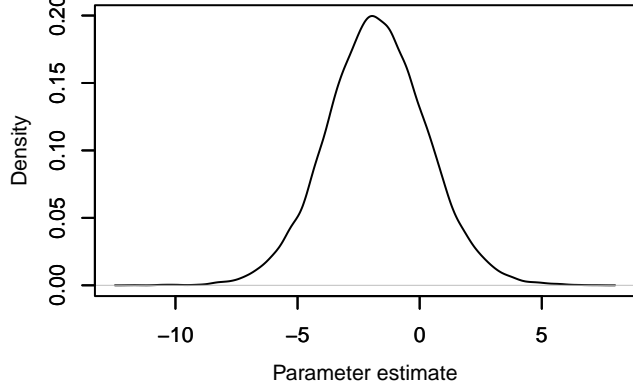




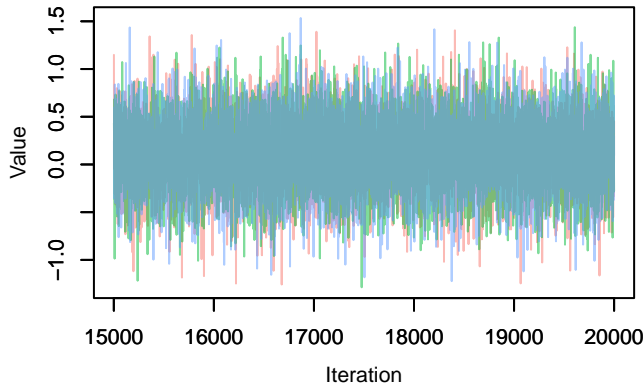
Trace – G[(Intercept) (C1), lifecycletwo.host (T4)]



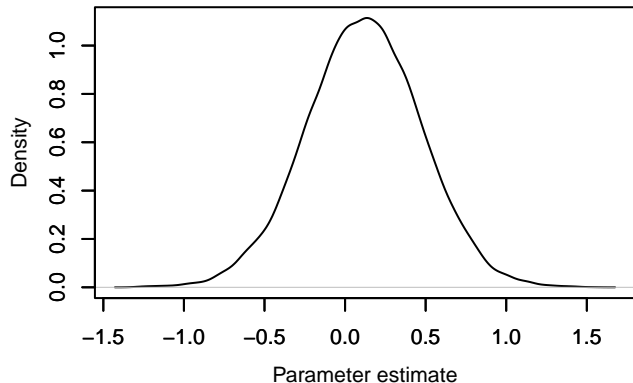
Density – G[(Intercept) (C1), lifecycletwo.host (T4)]



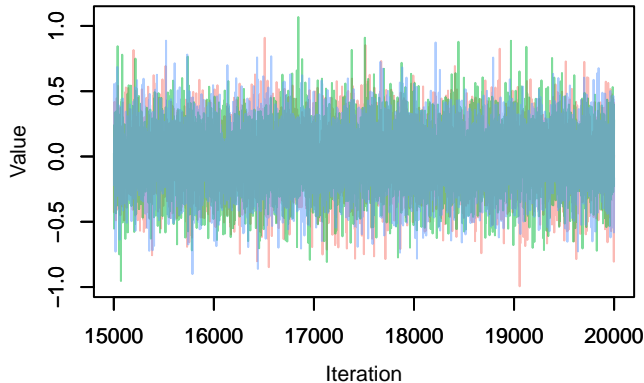
Trace – G[sexmale (C2), lifecycletwo.host (T4)]



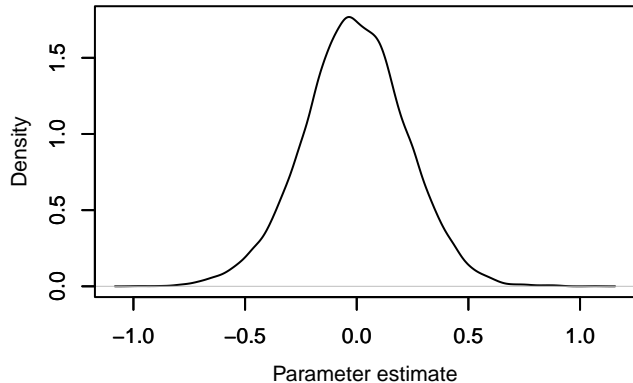
Density – G[sexmale (C2), lifecycletwo.host (T4)]



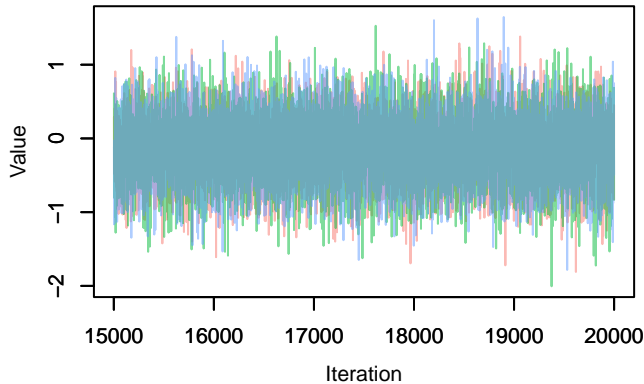
Trace – G[weight_kg (C3), lifecycletwo.host (T4)]



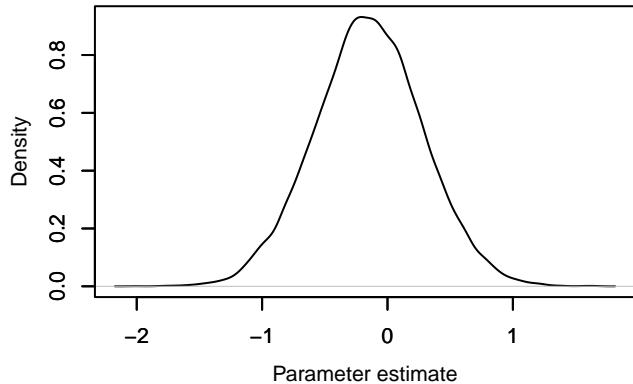
Density – G[weight_kg (C3), lifecycletwo.host (T4)]



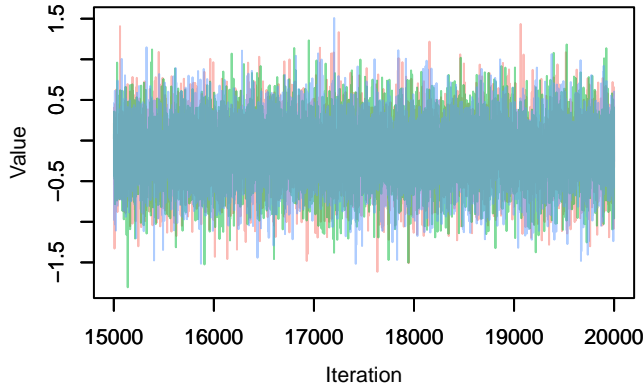
Trace – G[seasonspring (C4), lifecycletwo.host (T



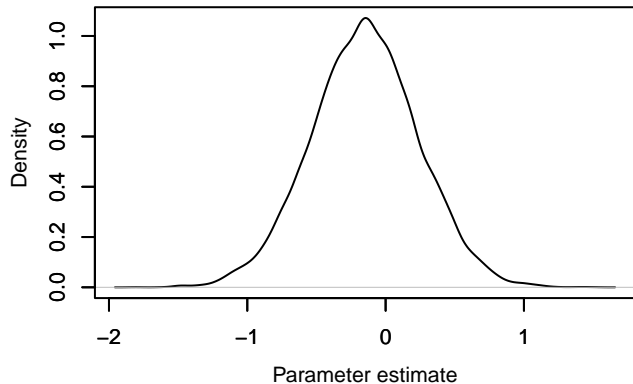
Density – G[seasonspring (C4), lifecycletwo.host (T



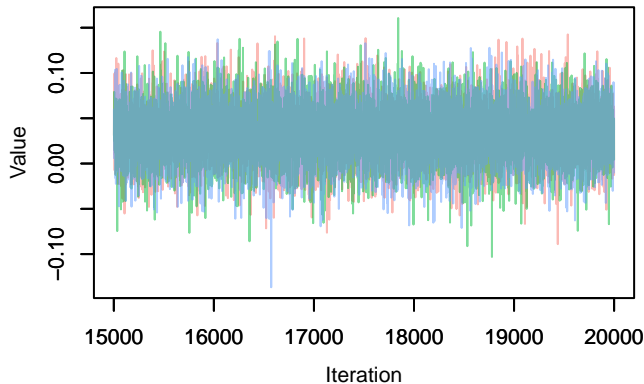
Trace – G[seasonwinter (C5), lifecycletwo.host (T



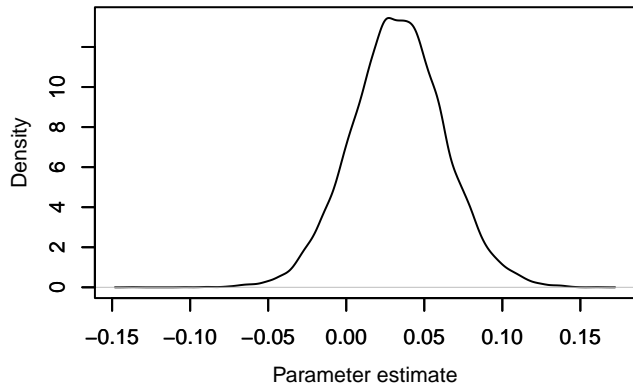
Density – G[seasonwinter (C5), lifecycletwo.host (T

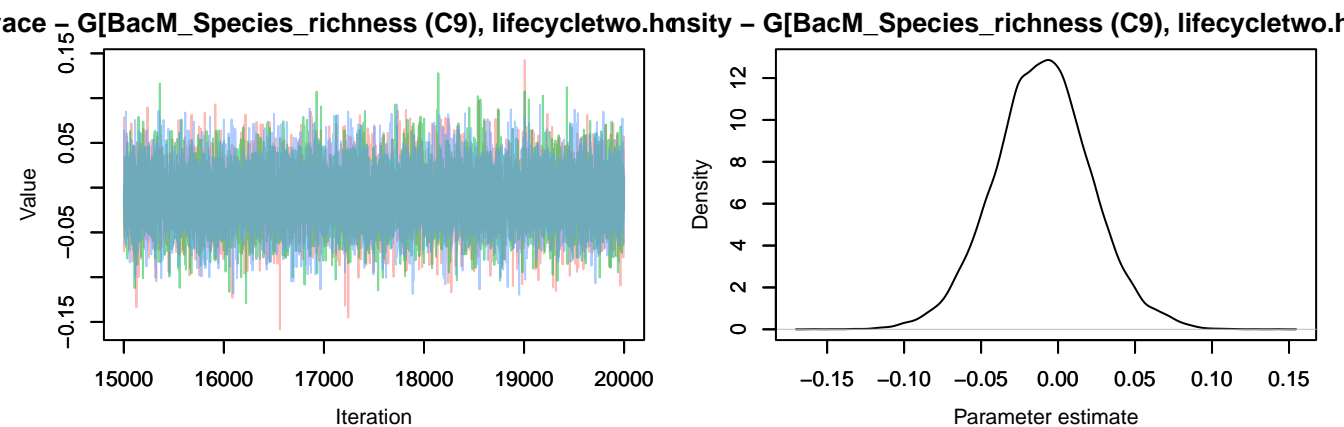
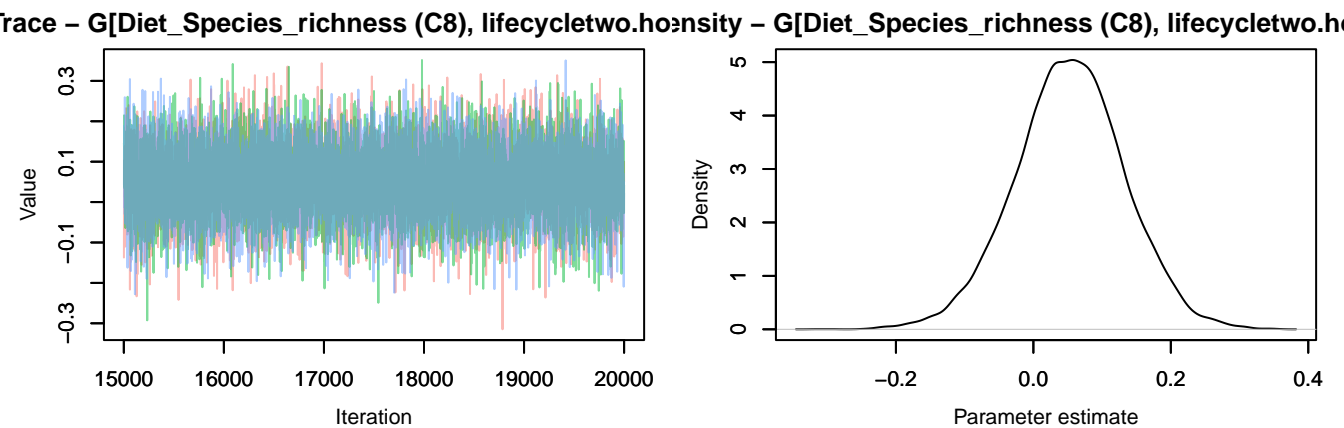
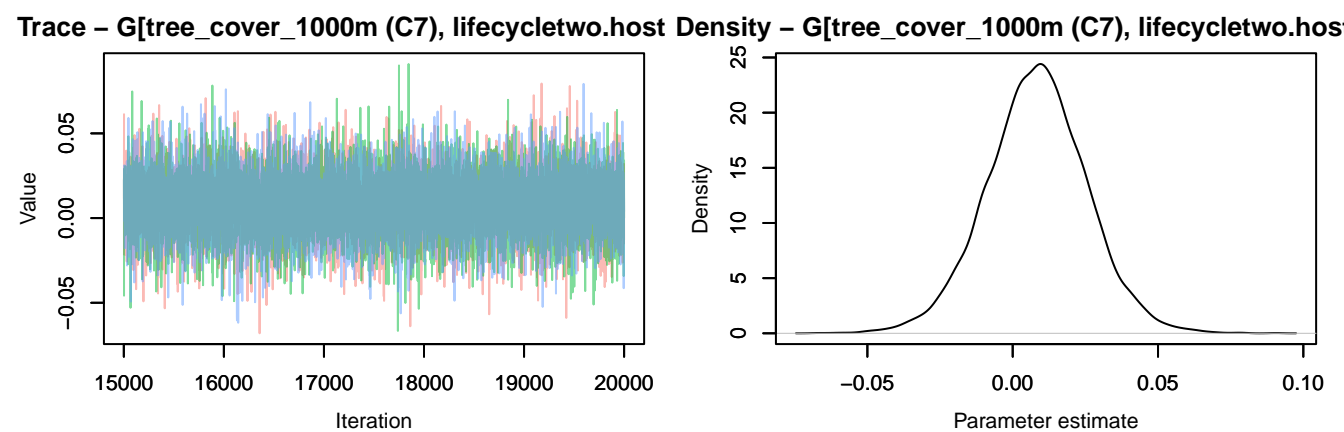


Trace – G[human_fpi_1000m (C6), lifecycletwo.host

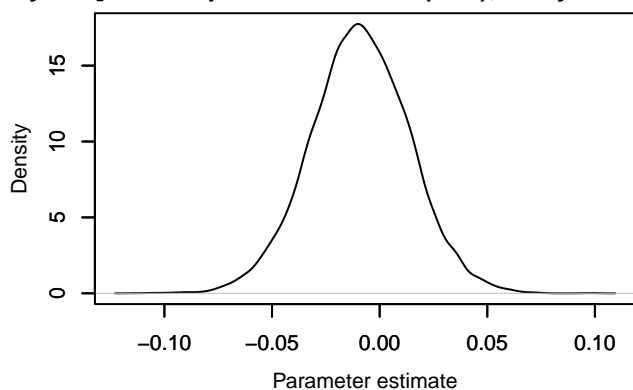
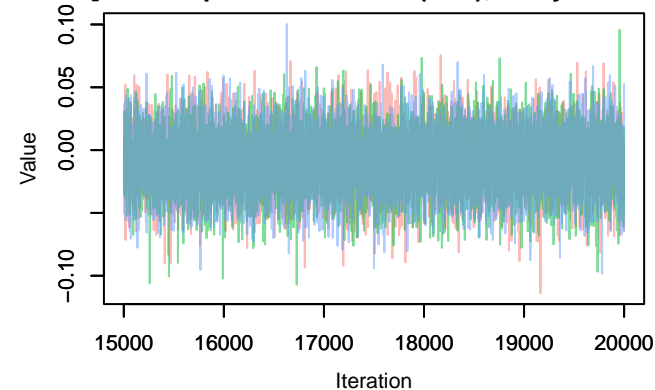


Density – G[human_fpi_1000m (C6), lifecycletwo.hos

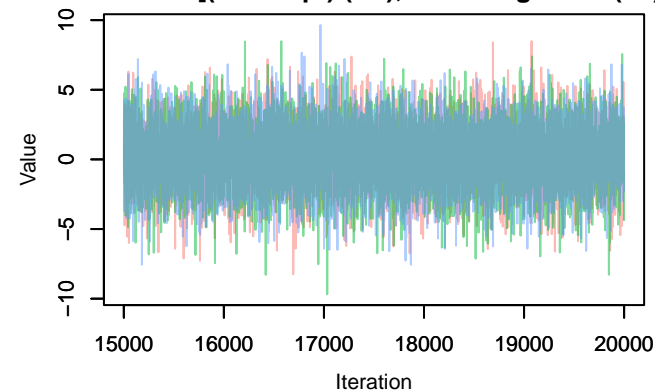




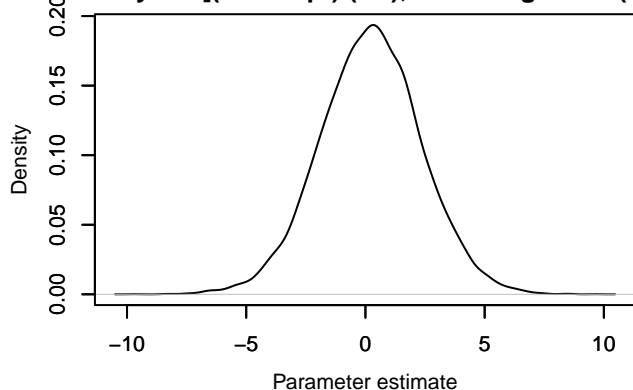
Trace – G[FunM_Species_richness (C10), lifecycletwo.hrsity – G[FunM_Species_richness (C10), lifecycletwo.hrsity



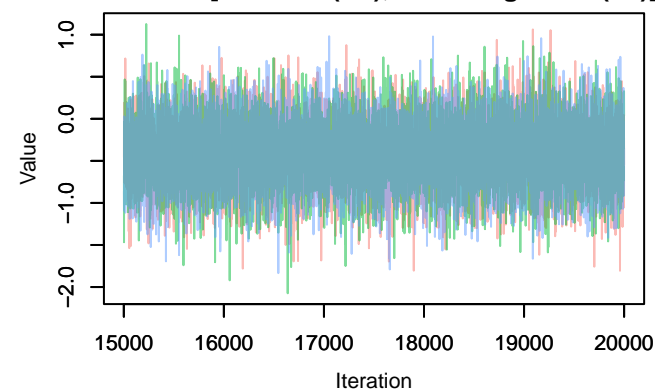
Trace – G[(Intercept) (C1), host.rangewide (T5)]



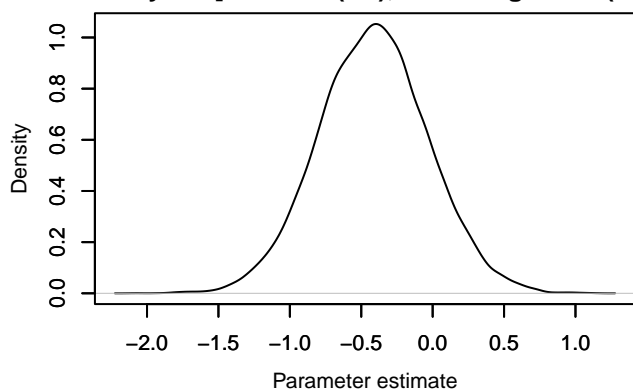
Density – G[(Intercept) (C1), host.rangewide (T5)]



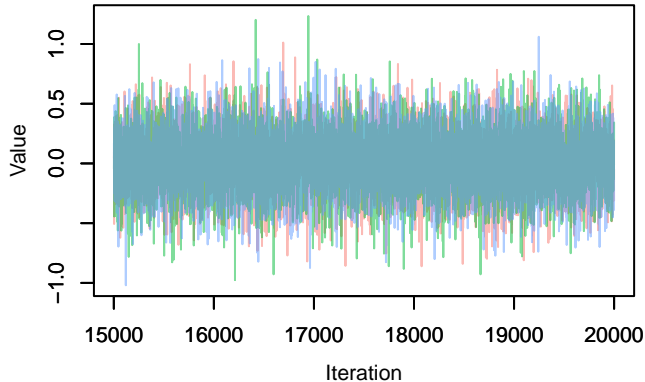
Trace – G[sexmale (C2), host.rangewide (T5)]



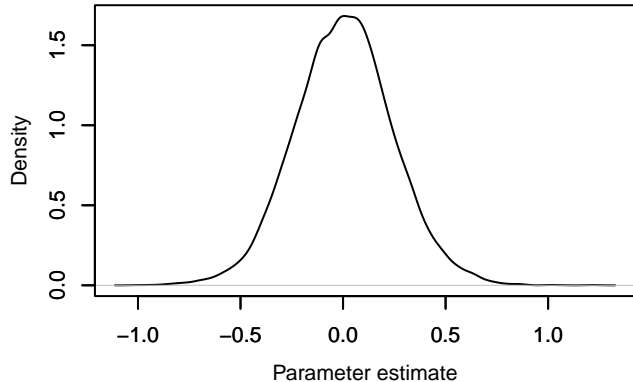
Density – G[sexmale (C2), host.rangewide (T5)]



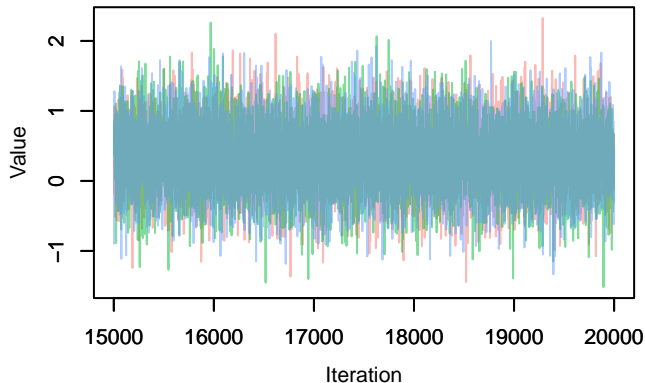
Trace – G[weight_kg (C3), host.rangewide (T5)]



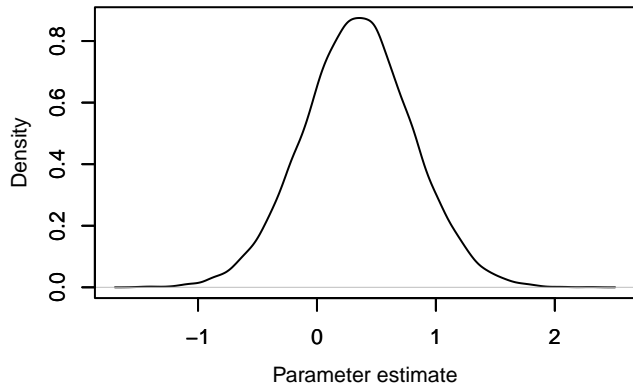
Density – G[weight_kg (C3), host.rangewide (T5)]



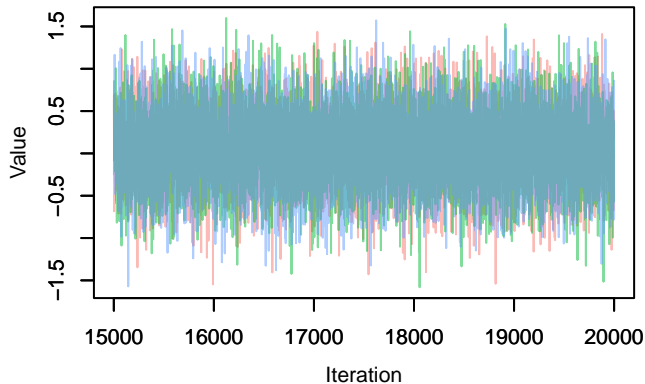
Trace – G[seasonspring (C4), host.rangewide (T5]



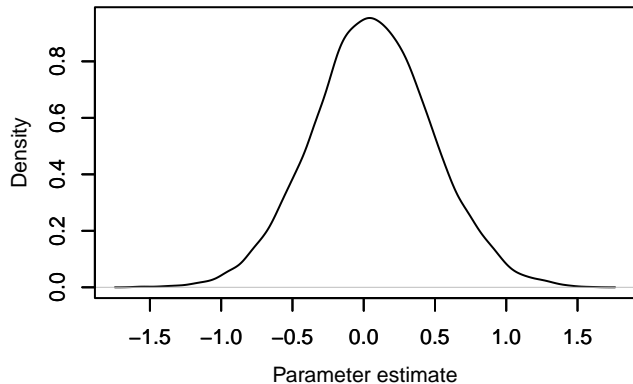
Density – G[seasonspring (C4), host.rangewide (T



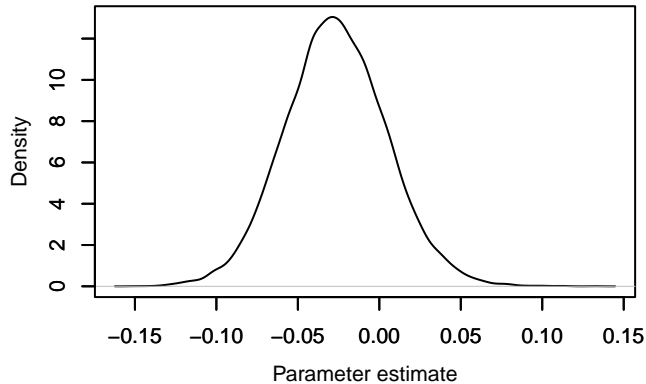
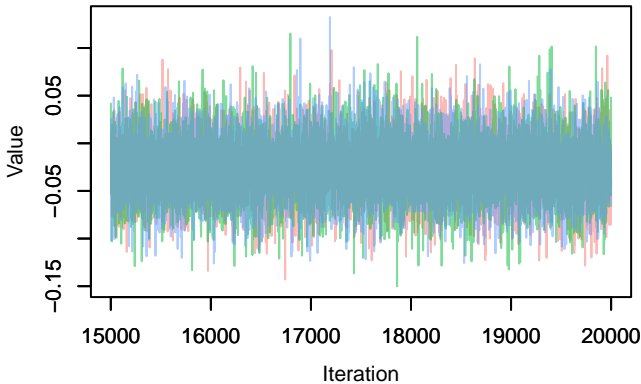
Trace – G[seasonwinter (C5), host.rangewide (T5]



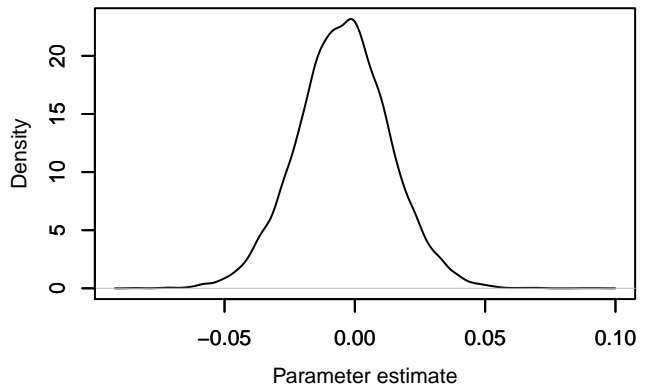
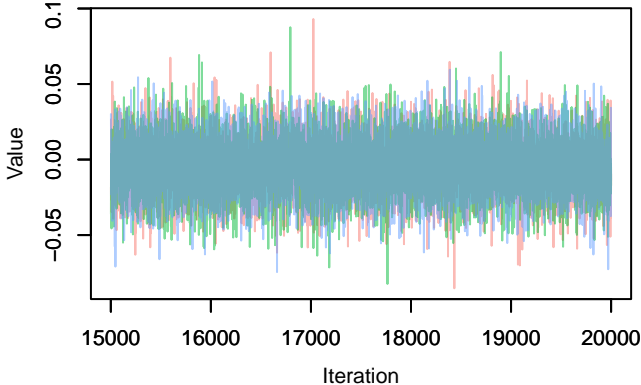
Density – G[seasonwinter (C5), host.rangewide (T



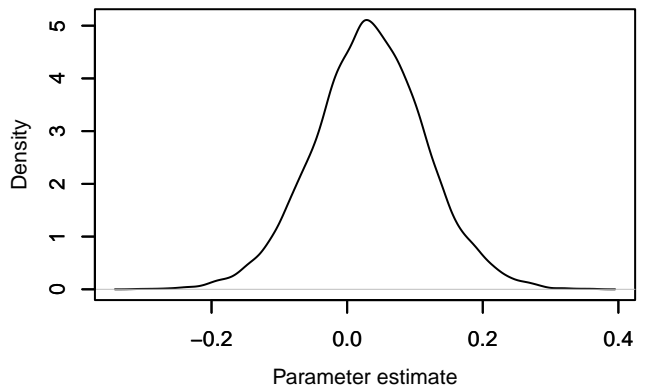
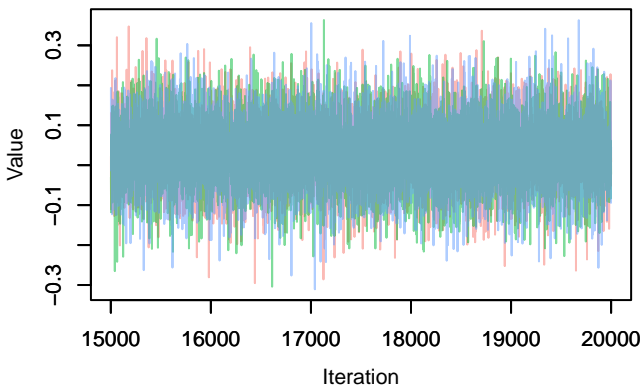
Trace – G[human_fpi_1000m (C6), host.rangewide (



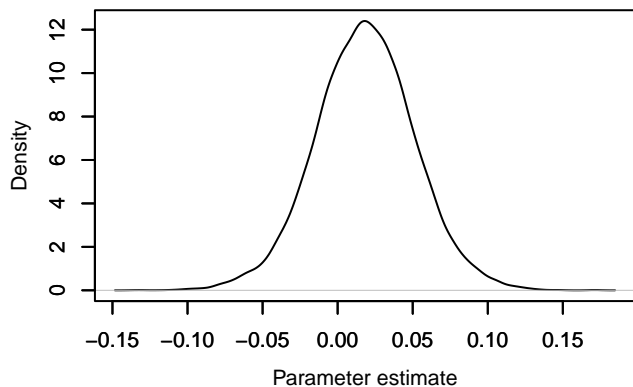
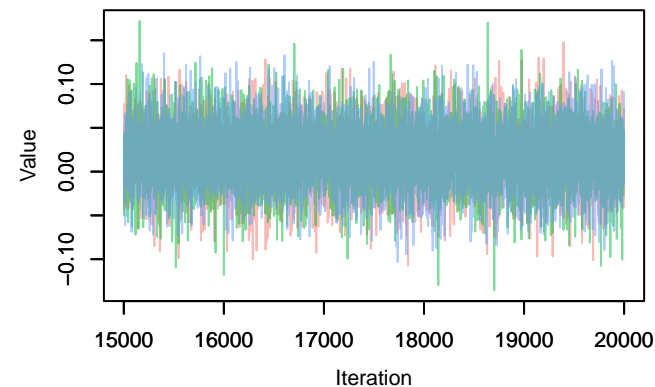
Trace – G[tree_cover_1000m (C7), host.rangewide (



Trace – G[Diet_Species_richness (C8), host.rangewidensity – G[Diet_Species_richness (C8), host.rangewide



Trace – G[BacM_Species_richness (C9), host.rangewinsity – G[BacM_Species_richness (C9), host.rangewinsity



Trace – G[FunM_Species_richness (C10), host.rangewinsity – G[FunM_Species_richness (C10), host.rangewinsity

