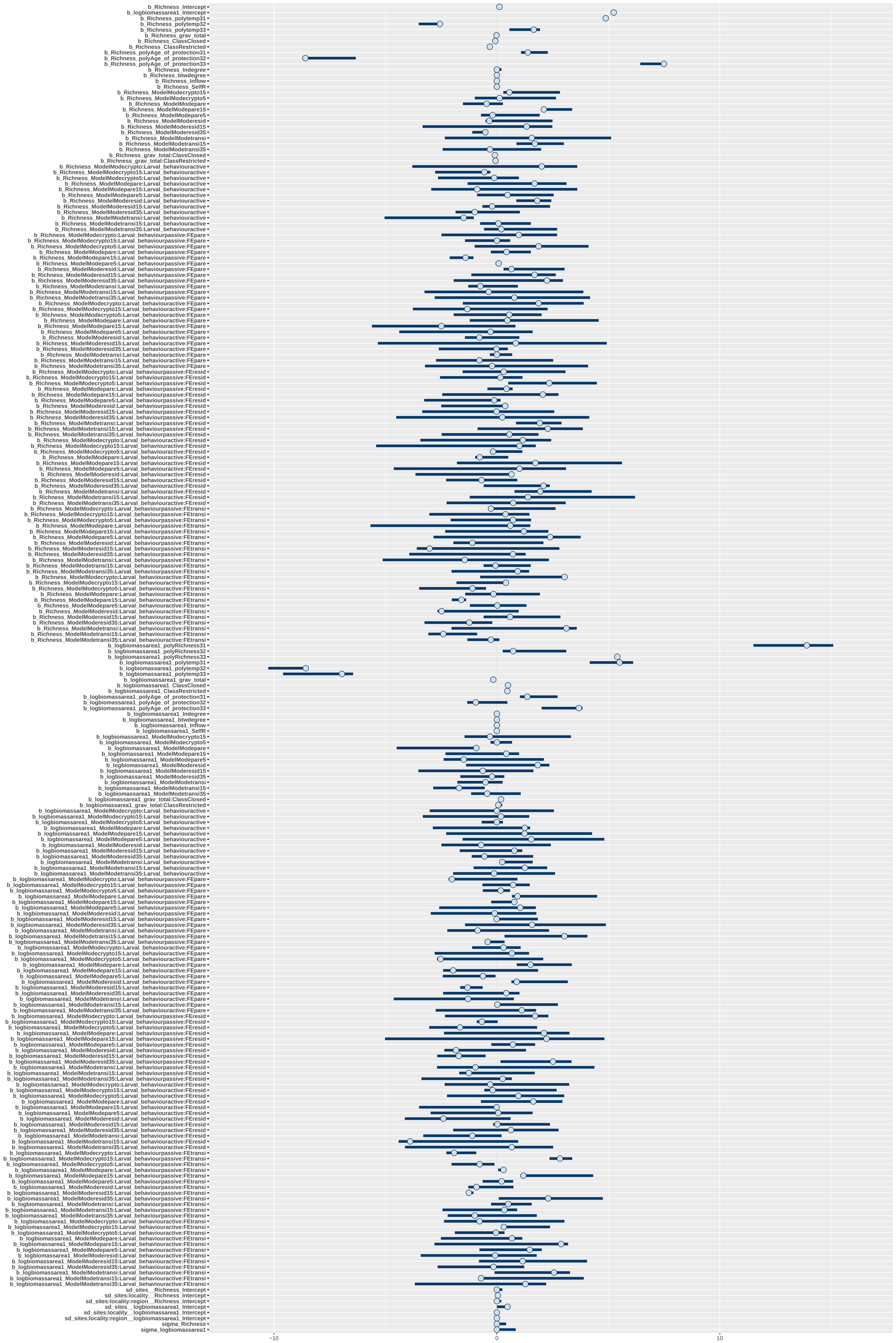
b_Richness_Intercept
b_logbiomassarea1_Intercept
b_Richness_polytemp31
b_Richness_polytemp32
b_Richness_polytemp33
b_Richness_grav_total
b_Richness_ClassClosed
b_Richness_ClassRestricted
b_Richness_polyAge_of_protection31
b_Richness_polyAge_of_protection32
b_Richness_polyAge_of_protection33
b_Richness_Indegree
b_Richness_btwdegree
b_Richness_Inflow
b_Richness_SelfR
b_Richness_ModelModecrypto15
b_Richness_ModelModecrypto5
b_Richness_ModelModepare
b_Richness_ModelModepare15
b_Richness_ModelModepare5
b_Richness_ModelModeresid
b_Richness_ModelModeresid15
b_Richness_ModelModeresid35
b_Richness_ModelModetransi
b_Richness_ModelModetransi15
b_Richness_ModelModetransi35
b_Richness_grav_total:ClassClosed
b_Richness_grav_total:ClassRestricted
b_Richness_ModelModecrypto:Larval_behaviouractive
b_Richness_ModelModecrypto15:Larval_behaviouractive
b_Richness_ModelModecrypto5:Larval_behaviouractive
b_Richness_ModelModepare:Larval_behaviouractive
b_Richness_ModelModepare15:Larval_behaviouractive
b_Richness_ModelModepare5:Larval_behaviouractive
b_Richness_ModelModeresid:Larval_behaviouractive
b_Richness_ModelModeresid15:Larval_behaviouractive
b_Richness_ModelModeresid35:Larval_behaviouractive
b_Richness_ModelModetransi:Larval_behaviouractive
b_Richness_ModelModetransi15:Larval_behaviouractive
b_Richness_ModelModetransi35:Larval_behaviouractive
b_Richness_ModelModecrypto:Larval_behaviourpassive:FEpare
b_Richness_ModelModecrypto15:Larval_behaviourpassive:FEpare
b_Richness_ModelModecrypto5:Larval_behaviourpassive:FEpare
b_Richness_ModelModepare:Larval_behaviourpassive:FEpare
b_Richness_ModelModepare15:Larval_behaviourpassive:FEpare
b_Richness_ModelModepare5:Larval_behaviourpassive:FEpare
b_Richness_ModelModeresid:Larval_behaviourpassive:FEpare
b_Richness_ModelModeresid15:Larval_behaviourpassive:FEpare
b_Richness_ModelModeresid35:Larval_behaviourpassive:FEpare
b_Richness_ModelModetransi:Larval_behaviourpassive:FEpare
b_Richness_ModelModetransi15:Larval_behaviourpassive:FEpare
b_Richness_ModelModetransi35:Larval_behaviourpassive:FEpare
b_Richness_ModelModecrypto:Larval_behaviouractive:FEpare
b_Richness_ModelModecrypto15:Larval_behaviouractive:FEpare
b_Richness_ModelModecrypto5:Larval_behaviouractive:FEpare
b_Richness_ModelModepare:Larval_behaviouractive:FEpare
b_Richness_ModelModepare15:Larval_behaviouractive:FEpare
b_Richness_ModelModepare5:Larval_behaviouractive:FEpare
b_Richness_ModelModeresid:Larval_behaviouractive:FEpare
b_Richness_ModelModeresid15:Larval_behaviouractive:FEpare
b_Richness_ModelModeresid35:Larval_behaviouractive:FEpare
b_Richness_ModelModetransi:Larval_behaviouractive:FEpare
b_Richness_ModelModetransi15:Larval_behaviouractive:FEpare
b_Richness_ModelModetransi35:Larval_behaviouractive:FEpare
b_Richness_ModelModecrypto:Larval_behaviourpassive:FEresid
b_Richness_ModelModecrypto15:Larval_behaviourpassive:FEresid
b_Richness_ModelModecrypto5:Larval_behaviourpassive:FEresid
b_Richness_ModelModepare:Larval_behaviourpassive:FEresid
b_Richness_ModelModepare15:Larval_behaviourpassive:FEresid
b_Richness_ModelModepare5:Larval_behaviourpassive:FEresid
b_Richness_ModelModeresid:Larval_behaviourpassive:FEresid
b_Richness_ModelModeresid15:Larval_behaviourpassive:FEresid
b_Richness_ModelModeresid35:Larval_behaviourpassive:FEresid
b_Richness_ModelModetransi:Larval_behaviourpassive:FEresid
b_Richness_ModelModetransi15:Larval_behaviourpassive:FEresid
b_Richness_ModelModetransi35:Larval_behaviourpassive:FEresid
b_Richness_ModelModecrypto:Larval_behaviouractive:FEresid
b_Richness_ModelModecrypto15:Larval_behaviouractive:FEresid
b_Richness_ModelModecrypto5:Larval_behaviouractive:FEresid
b_Richness_ModelModepare:Larval_behaviouractive:FEresid
b_Richness_ModelModepare15:Larval_behaviouractive:FEresid
b_Richness_ModelModepare5:Larval_behaviouractive:FEresid
b_Richness_ModelModeresid:Larval_behaviouractive:FEresid
b_Richness_ModelModeresid15:Larval_behaviouractive:FEresid
b_Richness_ModelModeresid35:Larval_behaviouractive:FEresid
b_Richness_ModelModetransi:Larval_behaviouractive:FEresid
b_Richness_ModelModetransi15:Larval_behaviouractive:FEresid
b_Richness_ModelModetransi35:Larval_behaviouractive:FEresid
b_Richness_ModelModecrypto:Larval_behaviourpassive:FEtransi
b_Richness_ModelModecrypto15:Larval_behaviourpassive:FEtransi
b_Richness_ModelModecrypto5:Larval_behaviourpassive:FEtransi
b_Richness_ModelModepare:Larval_behaviourpassive:FEtransi
b_Richness_ModelModepare15:Larval_behaviourpassive:FEtransi
b_Richness_ModelModepare5:Larval_behaviourpassive:FEtransi
b_Richness_ModelModeresid:Larval_behaviourpassive:FEtransi
b_Richness_ModelModeresid15:Larval_behaviourpassive:FEtransi
b_Richness_ModelModeresid35:Larval_behaviourpassive:FEtransi
b_Richness_ModelModetransi:Larval_behaviourpassive:FEtransi
b_Richness_ModelModetransi15:Larval_behaviourpassive:FEtransi
b_Richness_ModelModetransi35:Larval_behaviourpassive:FEtransi
b_Richness_ModelModecrypto:Larval_behaviouractive:FEtransi
b_Richness_ModelModecrypto15:Larval_behaviouractive:FEtransi
b_Richness_ModelModecrypto5:Larval_behaviouractive:FEtransi
b_Richness_ModelModepare:Larval_behaviouractive:FEtransi
b_Richness_ModelModepare15:Larval_behaviouractive:FEtransi
b_Richness_ModelModepare5:Larval_behaviouractive:FEtransi
b_Richness_ModelModeresid:Larval_behaviouractive:FEtransi
b_Richness_ModelModeresid15:Larval_behaviouractive:FEtransi
b_Richness_ModelModeresid35:Larval_behaviouractive:FEtransi
b_Richness_ModelModetransi:Larval_behaviouractive:FEtransi
b_Richness_ModelModetransi15:Larval_behaviouractive:FEtransi
b_Richness_ModelModetransi35:Larval_behaviouractive:FEtransi
b_logbiomassarea1_polyRichness31
b_logbiomassarea1_polyRichness32
b_logbiomassarea1_polyRichness33
b_logbiomassarea1_polytemp31
b_logbiomassarea1_polytemp32
b_logbiomassarea1_polytemp33
b_logbiomassarea1_grav_total
b_logbiomassarea1_ClassClosed
b_logbiomassarea1_ClassRestricted
b_logbiomassarea1_polyAge_of_protection31
b_logbiomassarea1_polyAge_of_protection32
b_logbiomassarea1_polyAge_of_protection33
b_logbiomassarea1_Indegree
b_logbiomassarea1_btwdegree
b_logbiomassarea1_Inflow
b_logbiomassarea1_SelfR
b_logbiomassarea1_ModelModecrypto15
b_logbiomassarea1_ModelModecrypto5
b_logbiomassarea1_ModelModepare
b_logbiomassarea1_ModelModepare15
b_logbiomassarea1_ModelModepare5
b_logbiomassarea1_ModelModeresid
b_logbiomassarea1_ModelModeresid15
b_logbiomassarea1_ModelModeresid35
b_logbiomassarea1_ModelModetransi
b_logbiomassarea1_ModelModetransi15
b_logbiomassarea1_ModelModetransi35
b_logbiomassarea1_grav_total:ClassClosed
b_logbiomassarea1_grav_total:ClassRestricted
b_logbiomassarea1_ModelModecrypto:Larval_behaviouractive
b_logbiomassarea1_ModelModecrypto15:Larval_behaviouractive
b_logbiomassarea1_ModelModecrypto5:Larval_behaviouractive
b_logbiomassarea1_ModelModepare:Larval_behaviouractive
b_logbiomassarea1_ModelModepare15:Larval_behaviouractive
b_logbiomassarea1_ModelModepare5:Larval_behaviouractive
b_logbiomassarea1_ModelModeresid:Larval_behaviouractive
b_logbiomassarea1_ModelModeresid15:Larval_behaviouractive
b_logbiomassarea1_ModelModeresid35:Larval_behaviouractive
b_logbiomassarea1_ModelModetransi:Larval_behaviouractive
b_logbiomassarea1_ModelModetransi15:Larval_behaviouractive
b_logbiomassarea1_ModelModetransi35:Larval_behaviouractive
b_logbiomassarea1_ModelModecrypto:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModecrypto15:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModecrypto5:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModepare:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModepare15:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModepare5:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModeresid:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModeresid15:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModeresid35:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModetransi:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModetransi15:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModetransi35:Larval_behaviourpassive:FEpare
b_logbiomassarea1_ModelModecrypto:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModecrypto15:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModecrypto5:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModepare:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModepare15:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModepare5:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModeresid:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModeresid15:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModeresid35:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModetransi:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModetransi15:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModetransi35:Larval_behaviouractive:FEpare
b_logbiomassarea1_ModelModecrypto:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModecrypto15:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModecrypto5:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModepare:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModepare15:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModepare5:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModeresid:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModeresid15:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModeresid35:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModetransi:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModetransi15:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModetransi35:Larval_behaviourpassive:FEresid
b_logbiomassarea1_ModelModecrypto:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModecrypto15:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModecrypto5:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModepare:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModepare15:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModepare5:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModeresid:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModeresid15:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModeresid35:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModetransi:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModetransi15:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModetransi35:Larval_behaviouractive:FEresid
b_logbiomassarea1_ModelModecrypto:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModecrypto15:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModecrypto5:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModepare:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModepare15:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModepare5:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModeresid:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModeresid15:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModeresid35:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModetransi:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModetransi15:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModetransi35:Larval_behaviourpassive:FEtransi
b_logbiomassarea1_ModelModecrypto:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModecrypto15:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModecrypto5:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModepare:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModepare15:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModepare5:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModeresid:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModeresid15:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModeresid35:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModetransi:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModetransi15:Larval_behaviouractive:FEtransi
b_logbiomassarea1_ModelModetransi35:Larval_behaviouractive:FEtransi
sd_sites__Richness_Intercept
sd_sites:locality__Richness_Intercept
sd_sites:locality:region__Richness_Intercept
sd_sites__logbiomassarea1_Intercept
sd_sites:locality__logbiomassarea1_Intercept
sd_sites:locality:region__logbiomassarea1_Intercept
sigma_Richness
sigma_logbiomassarea1
−10
0
10