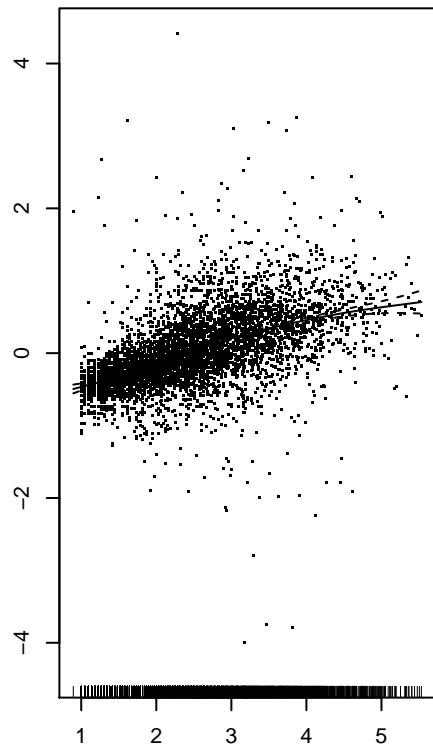
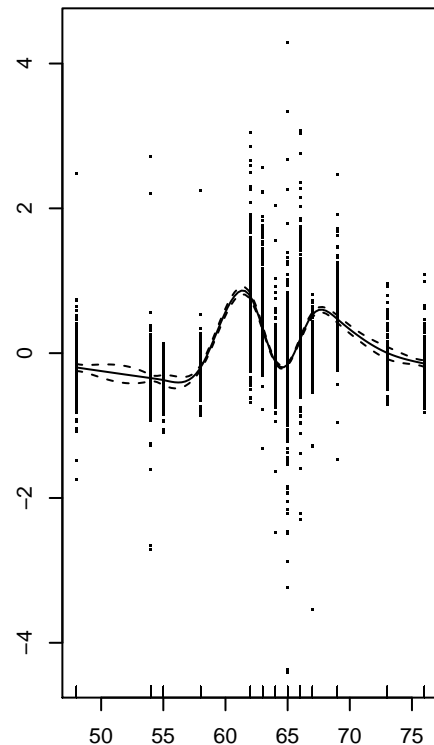


s(srHeight_Total,4.28)



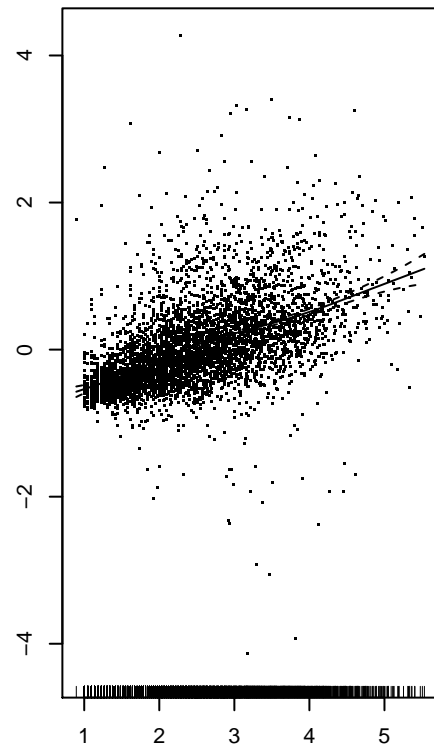
srHeight_Total

s(SiteIndex_Value,8.96)



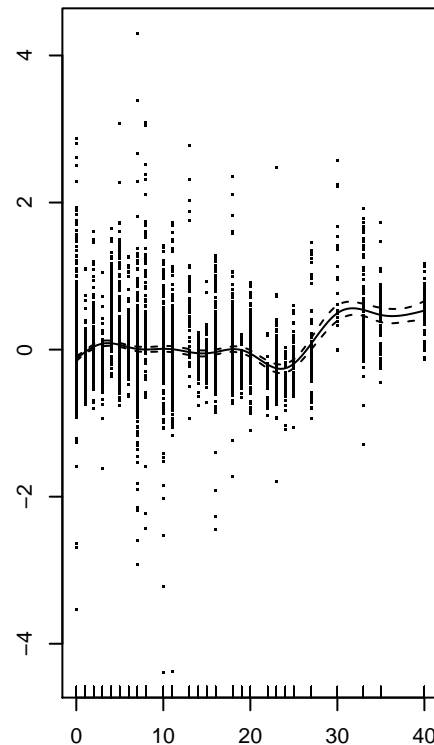
SiteIndex_Value

s(srHeight_Total,4.56)



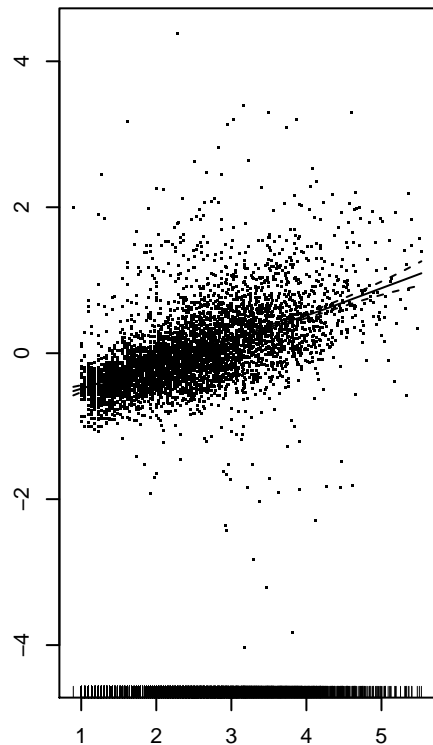
srHeight_Total

s(Slope.x,8.9)



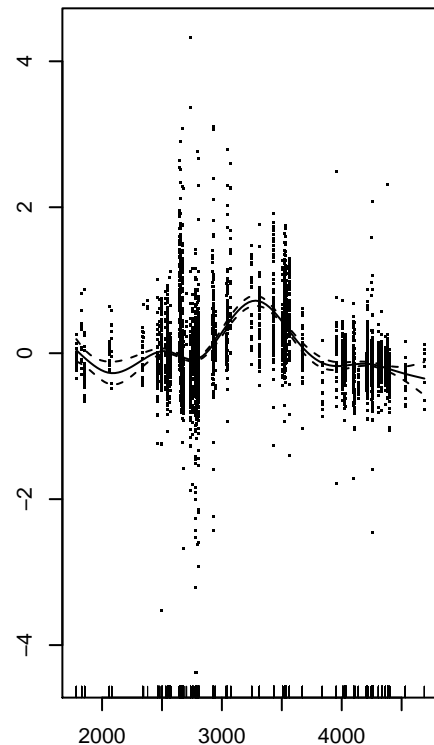
Slope.x

s(srHeight_Total,3.79)



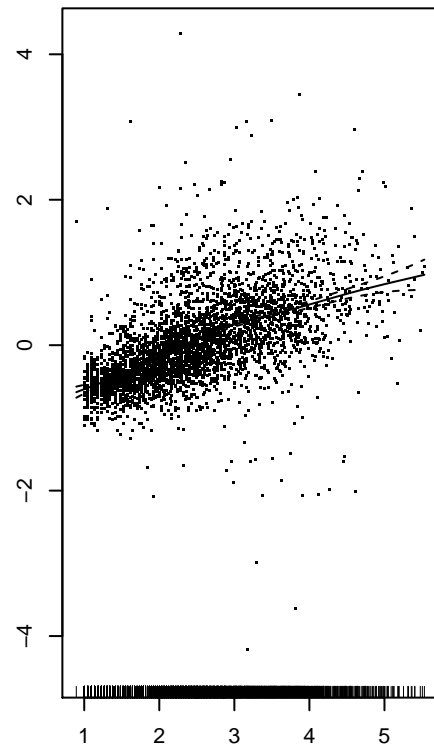
srHeight_Total

s(Elevation.x,8.8)



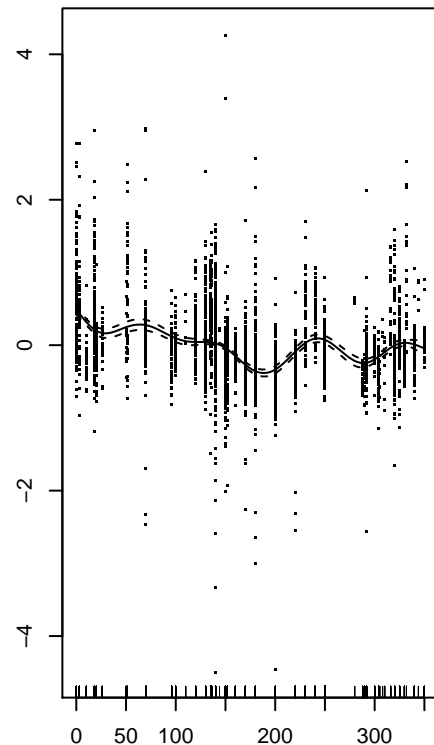
Elevation.x

s(srHeight_Total,4.34)



srHeight_Total

s(annual.gr4\$Aspect_Deg.x,8.93)



annual.gr4\$Aspect_Deg.x