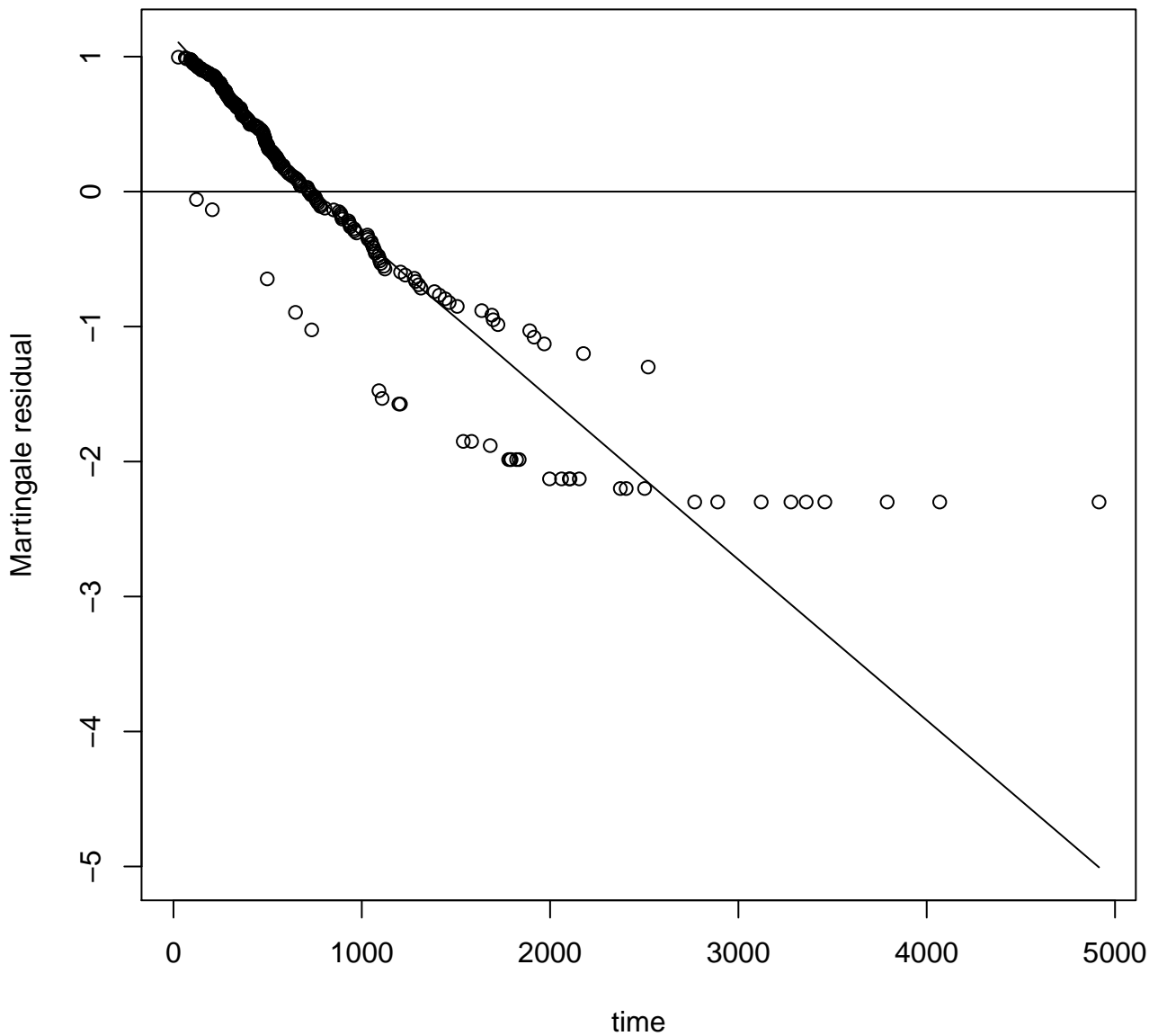
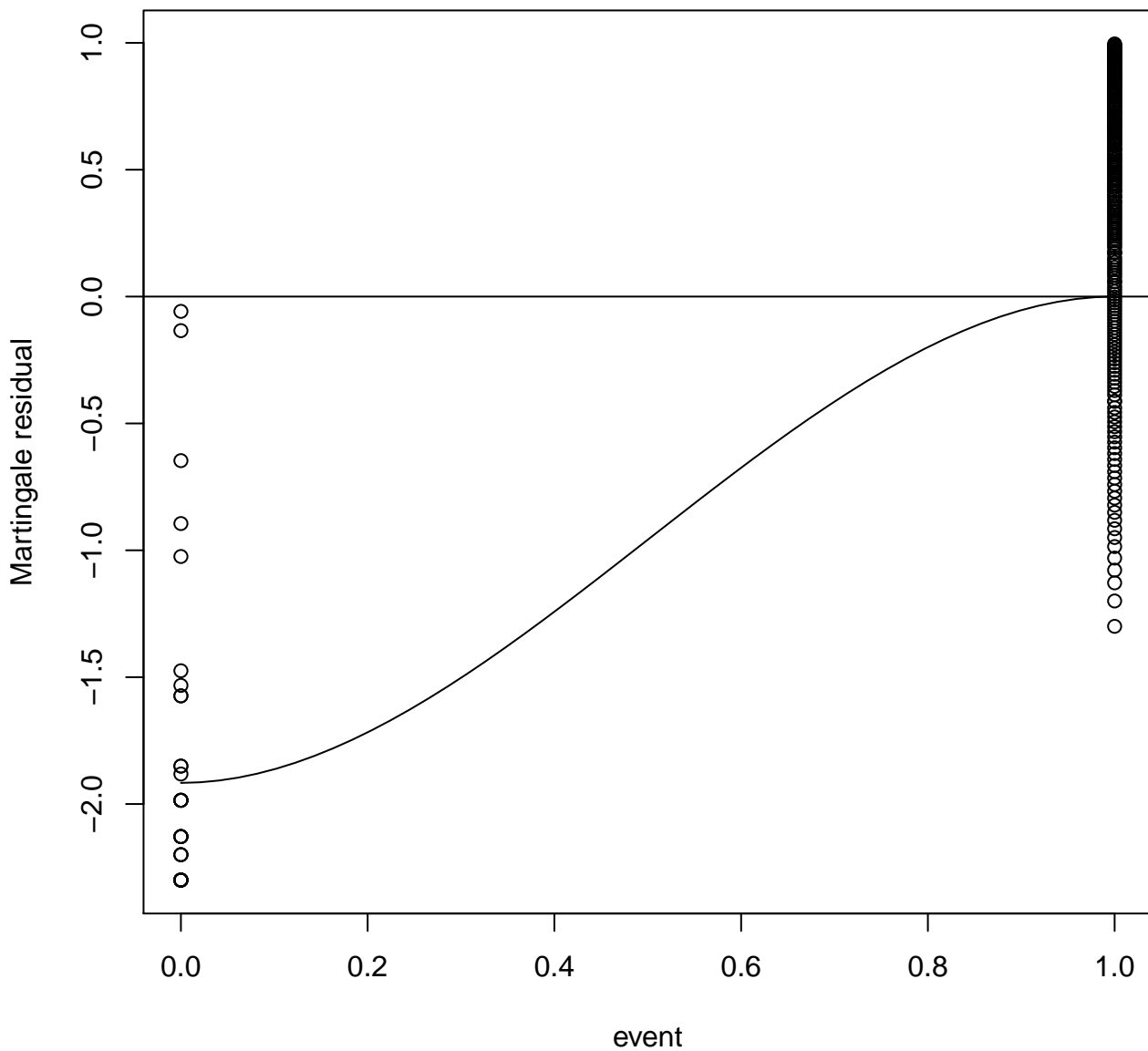


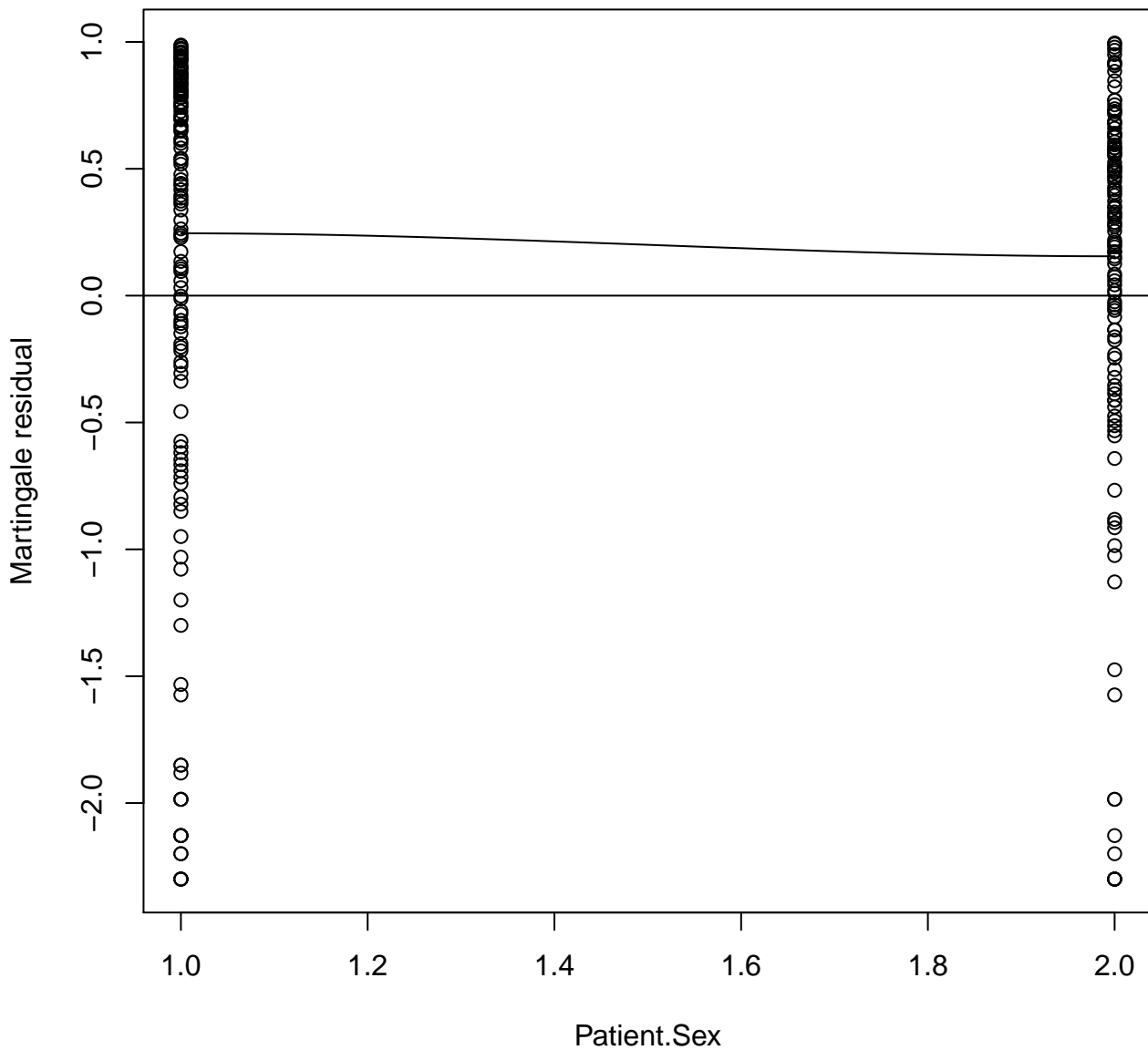
# Cox form: time



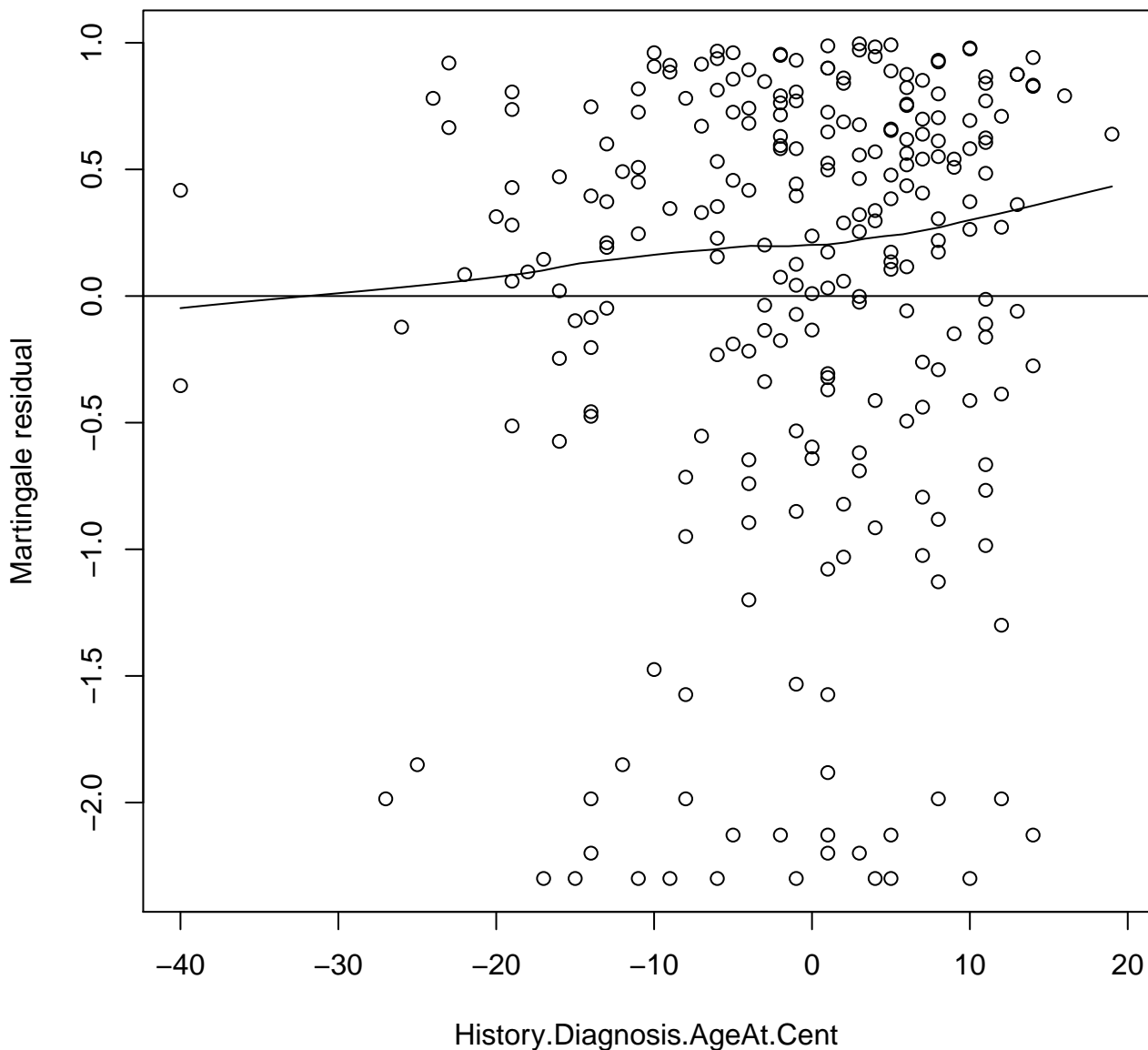
# Cox form: event



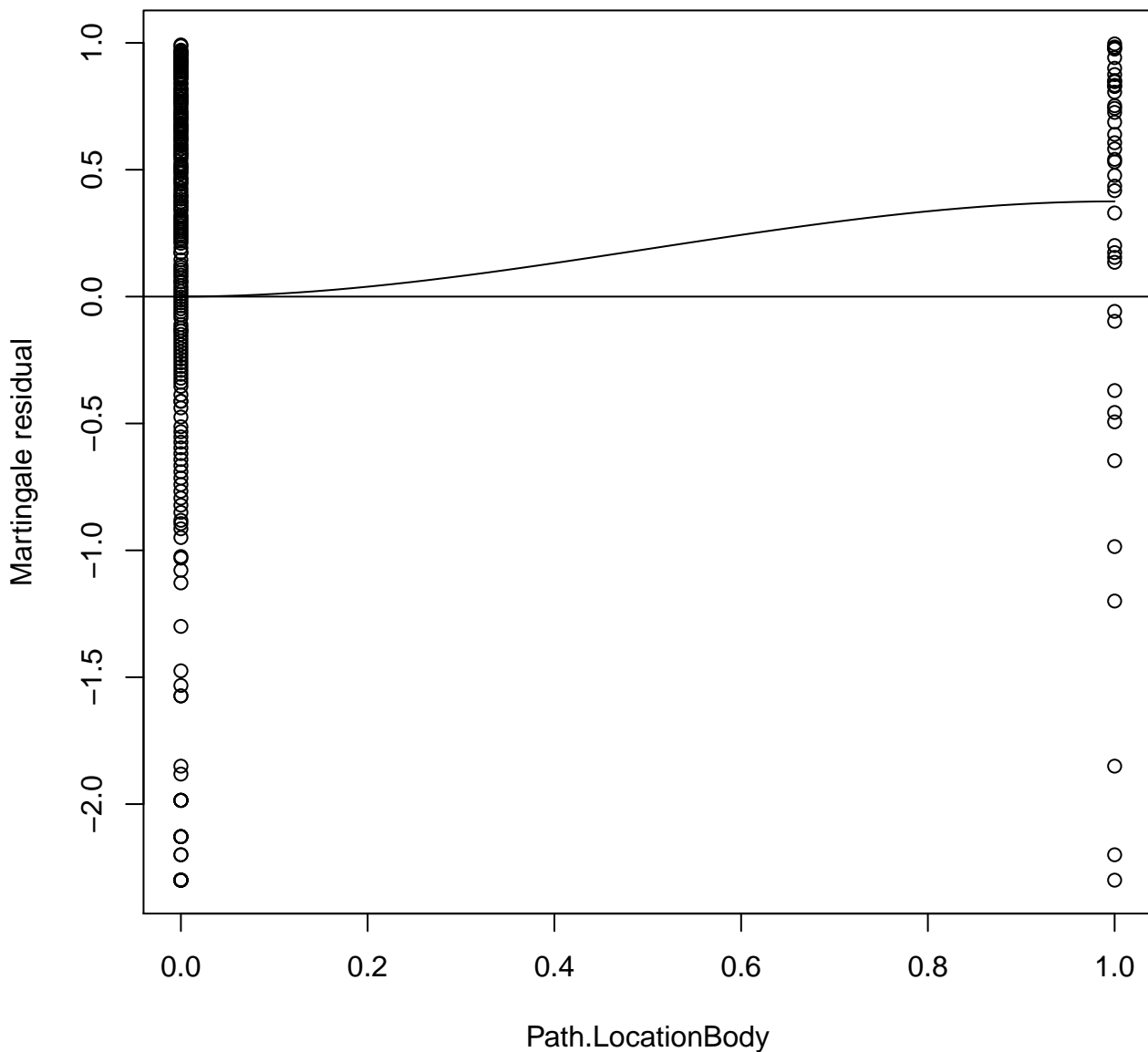
# Cox form: Patient.Sex



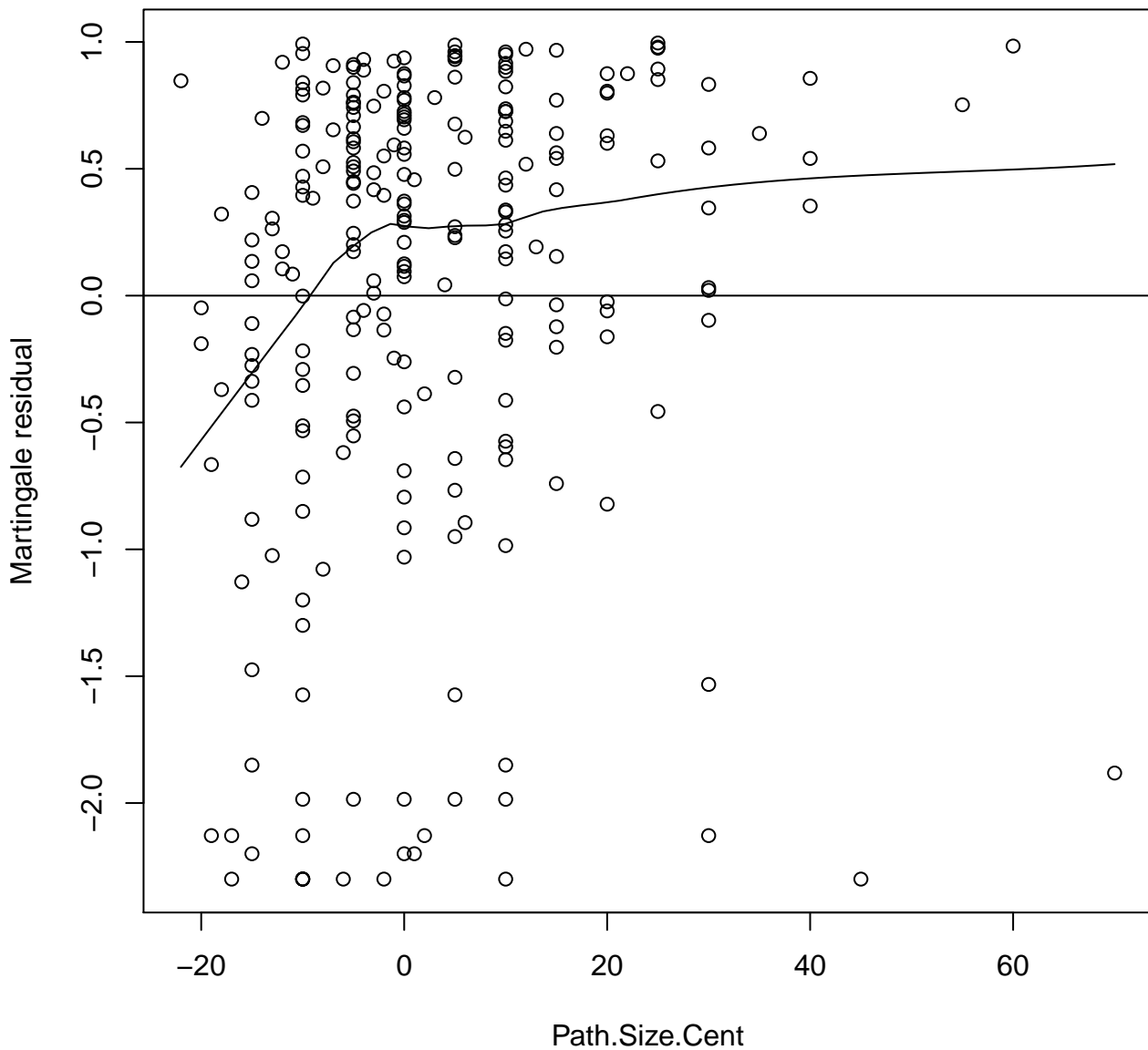
# Cox form: History.Diagnosis.AgeAt.Cent



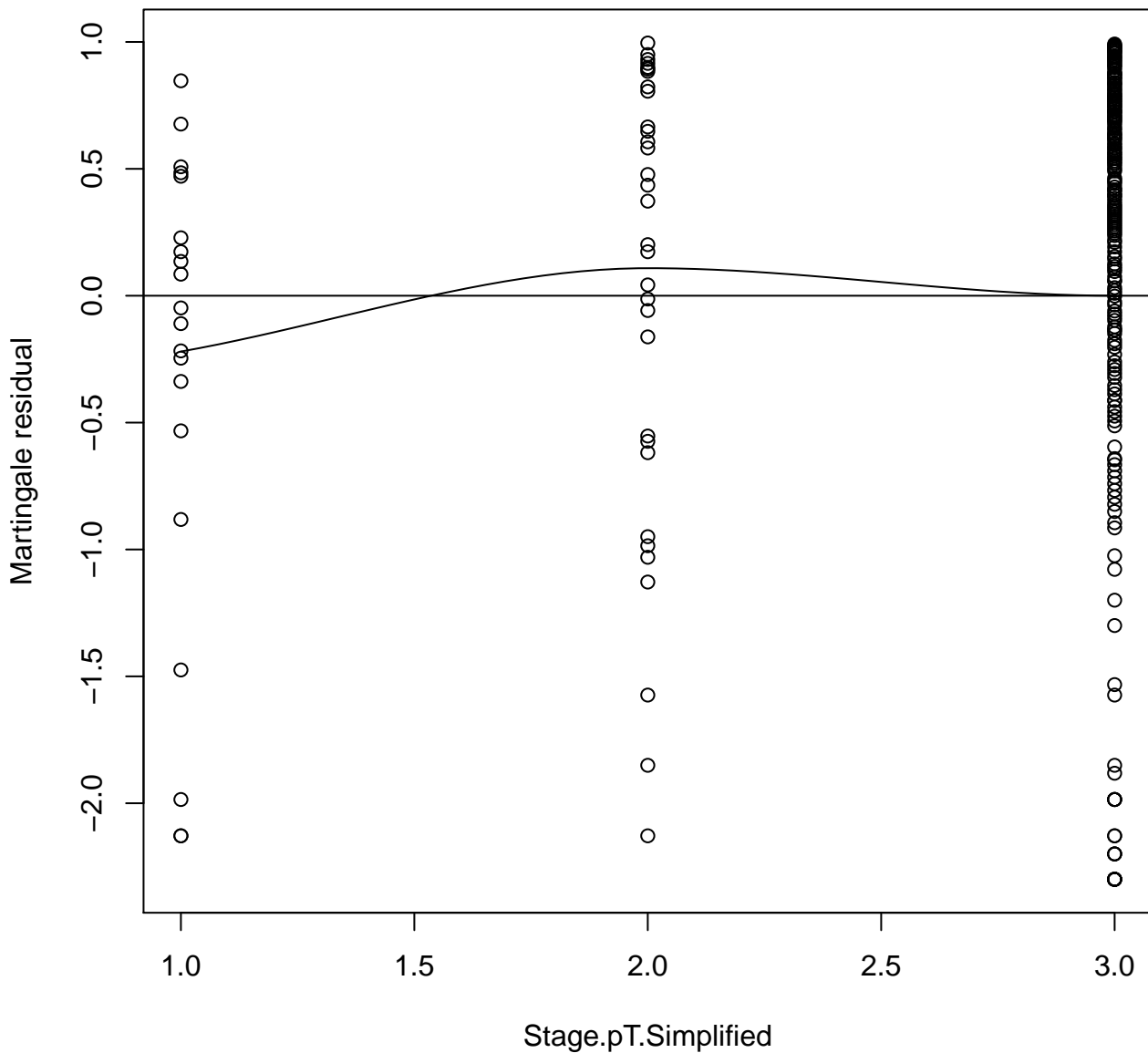
# Cox form: Path.LocationBody



# Cox form: Path.Size.Cent

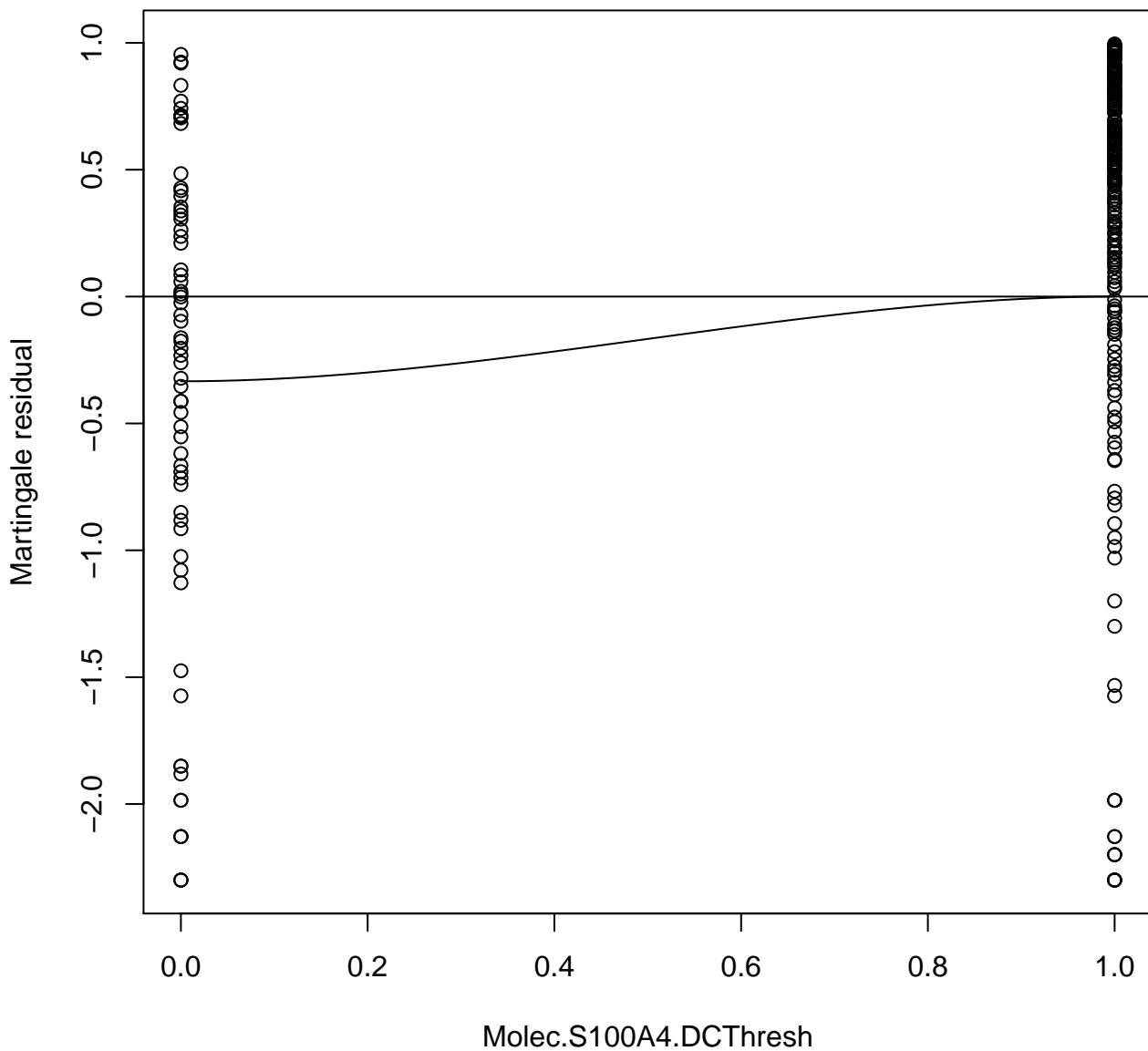


# Cox form: Stage.pT.Simplified

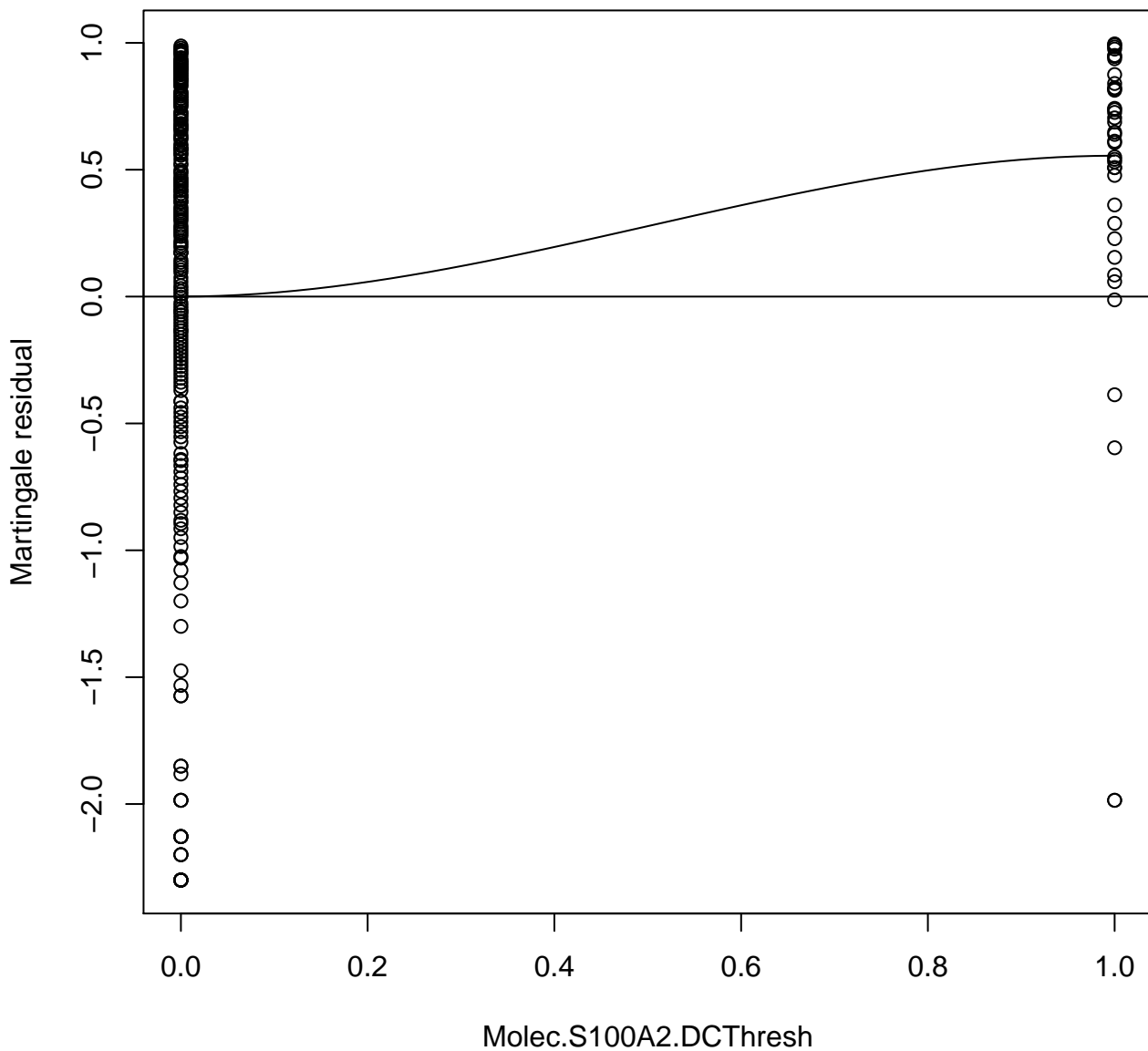




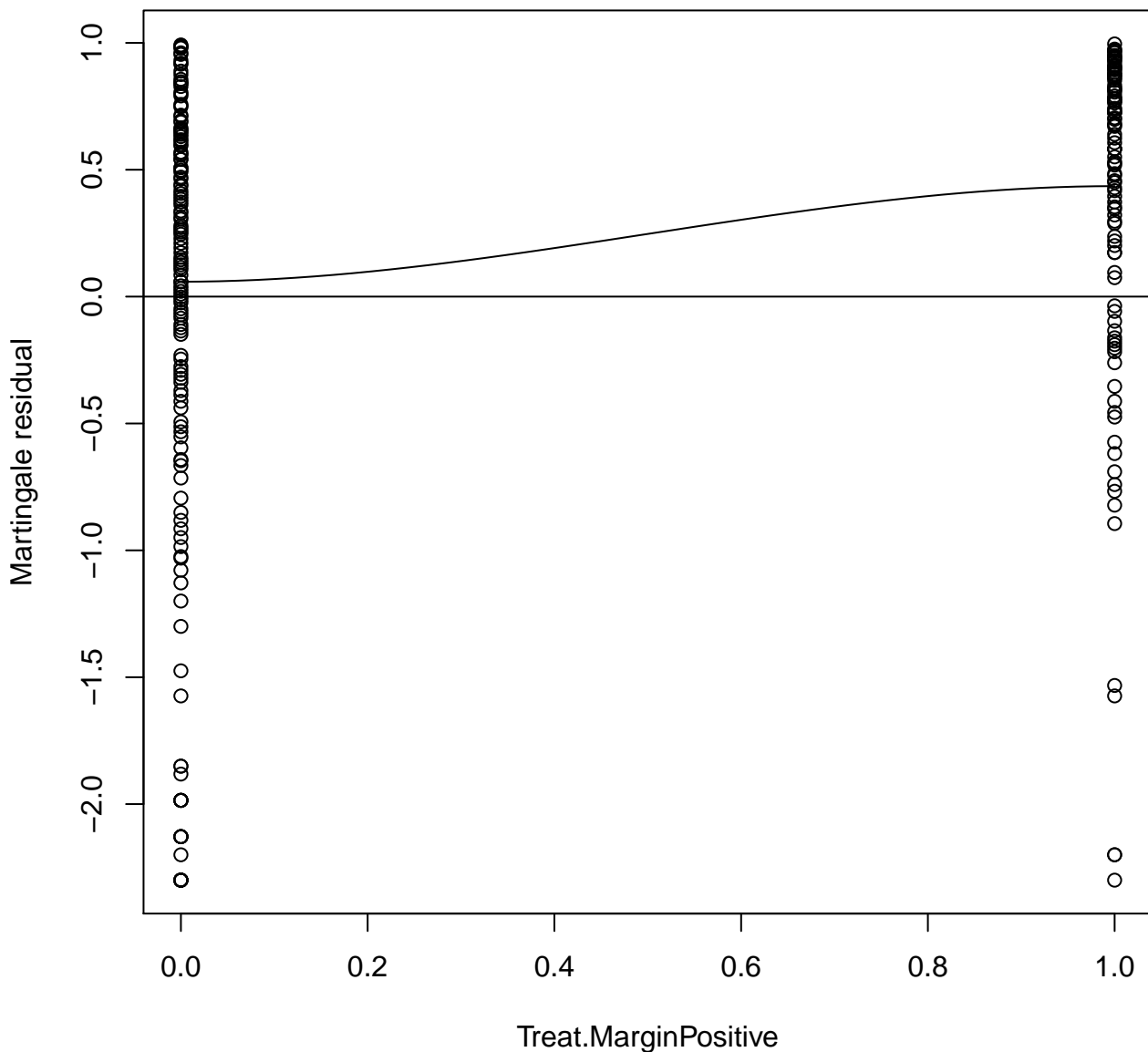
# Cox form: Molec.S100A4.DCThresh



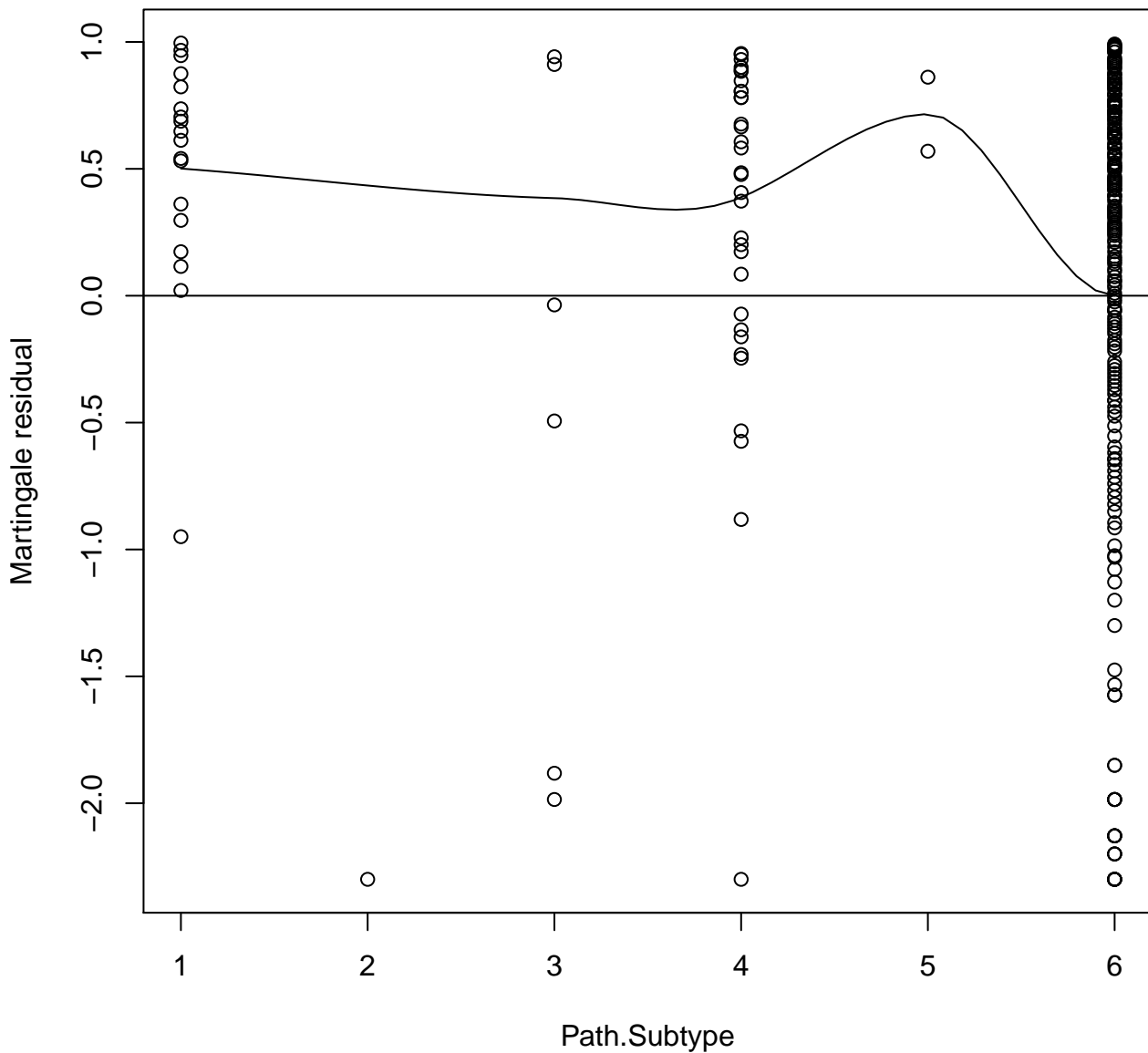
# Cox form: Molec.S100A2.DCThresh



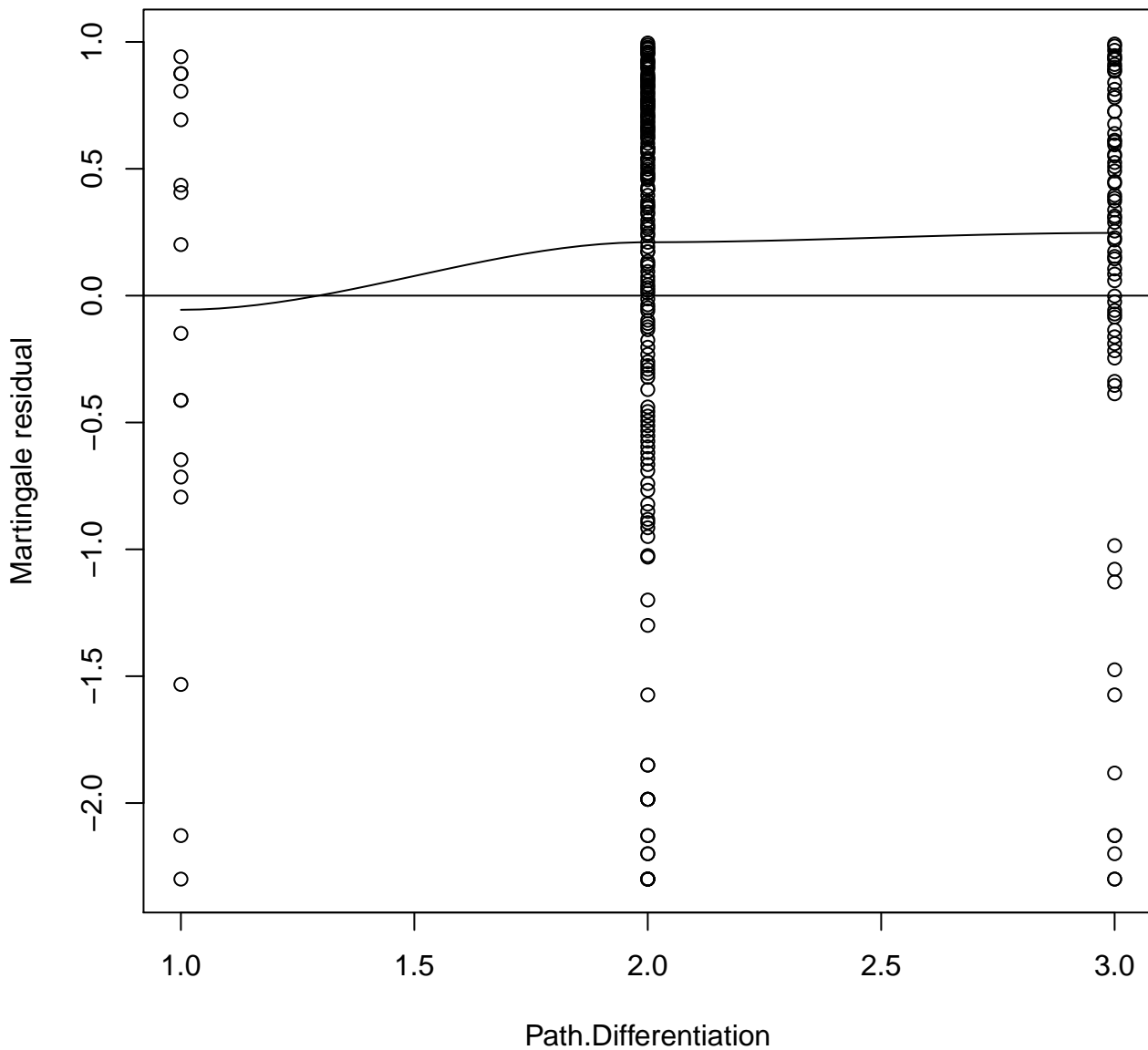
# Cox form: Treat.MarginPositive



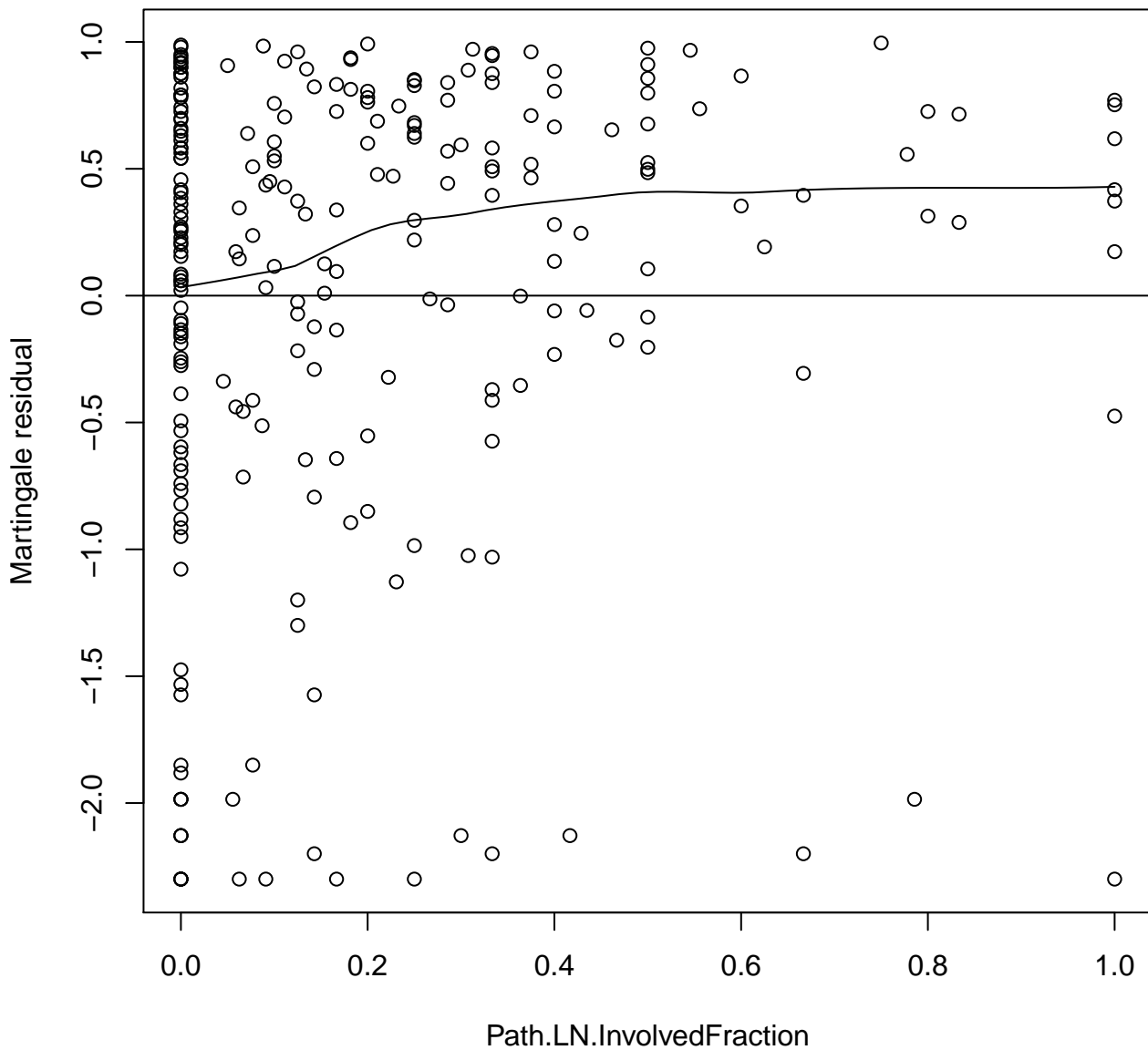
# Cox form: Path.Subtype



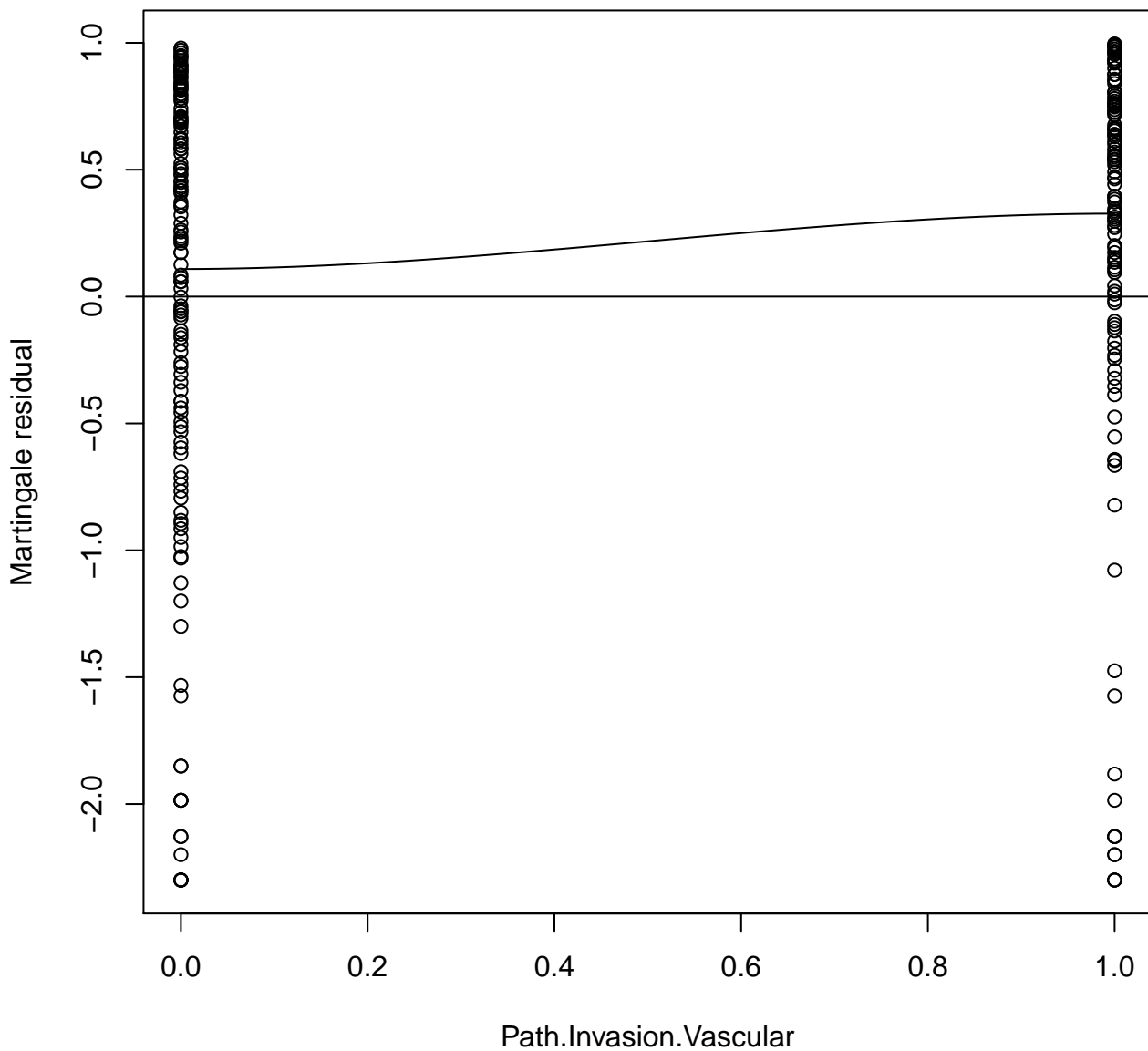
# Cox form: Path.Differentiation



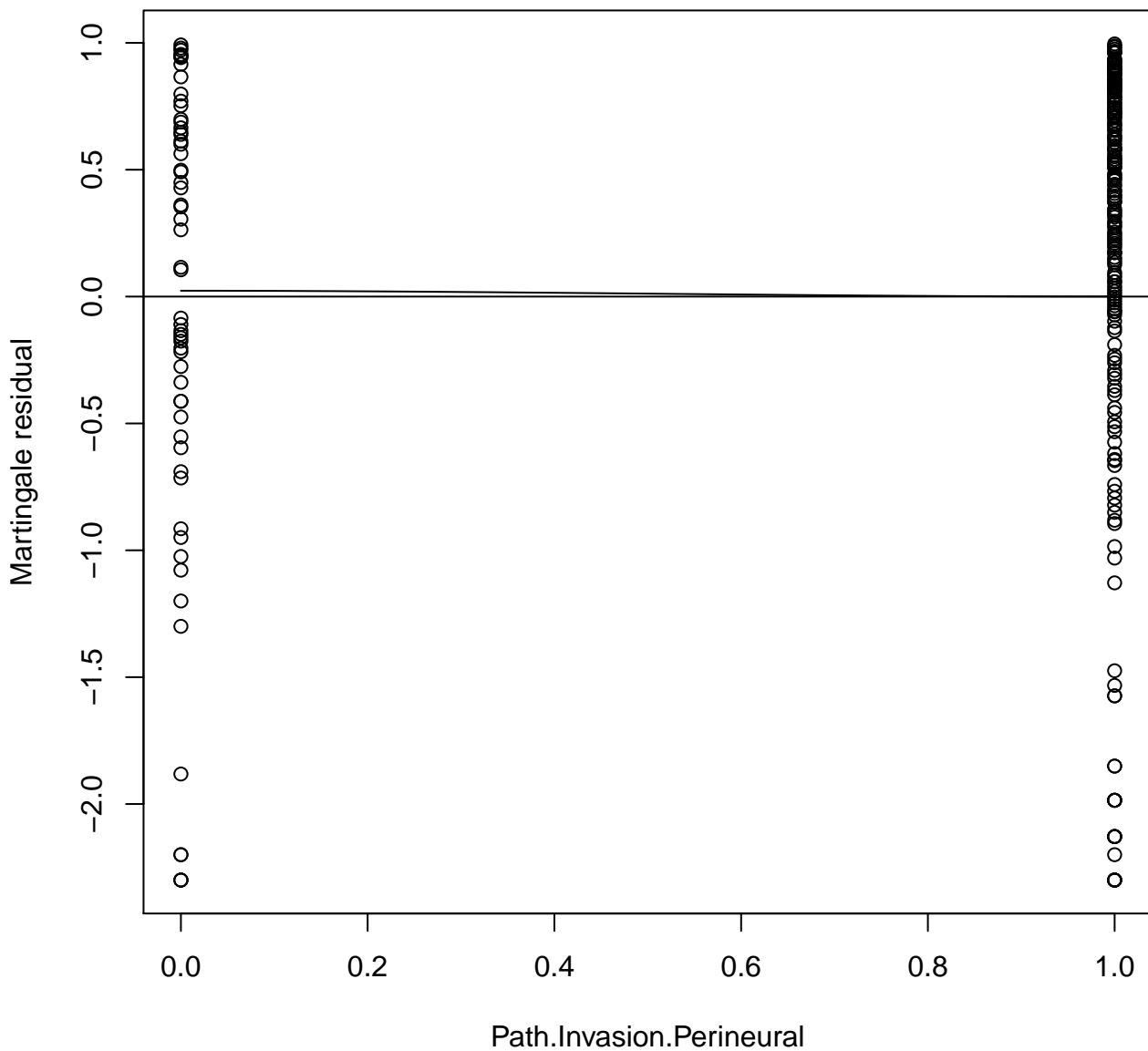
# Cox form: Path.LN.InvolvedFraction



# Cox form: Path.Invasion.Vascular

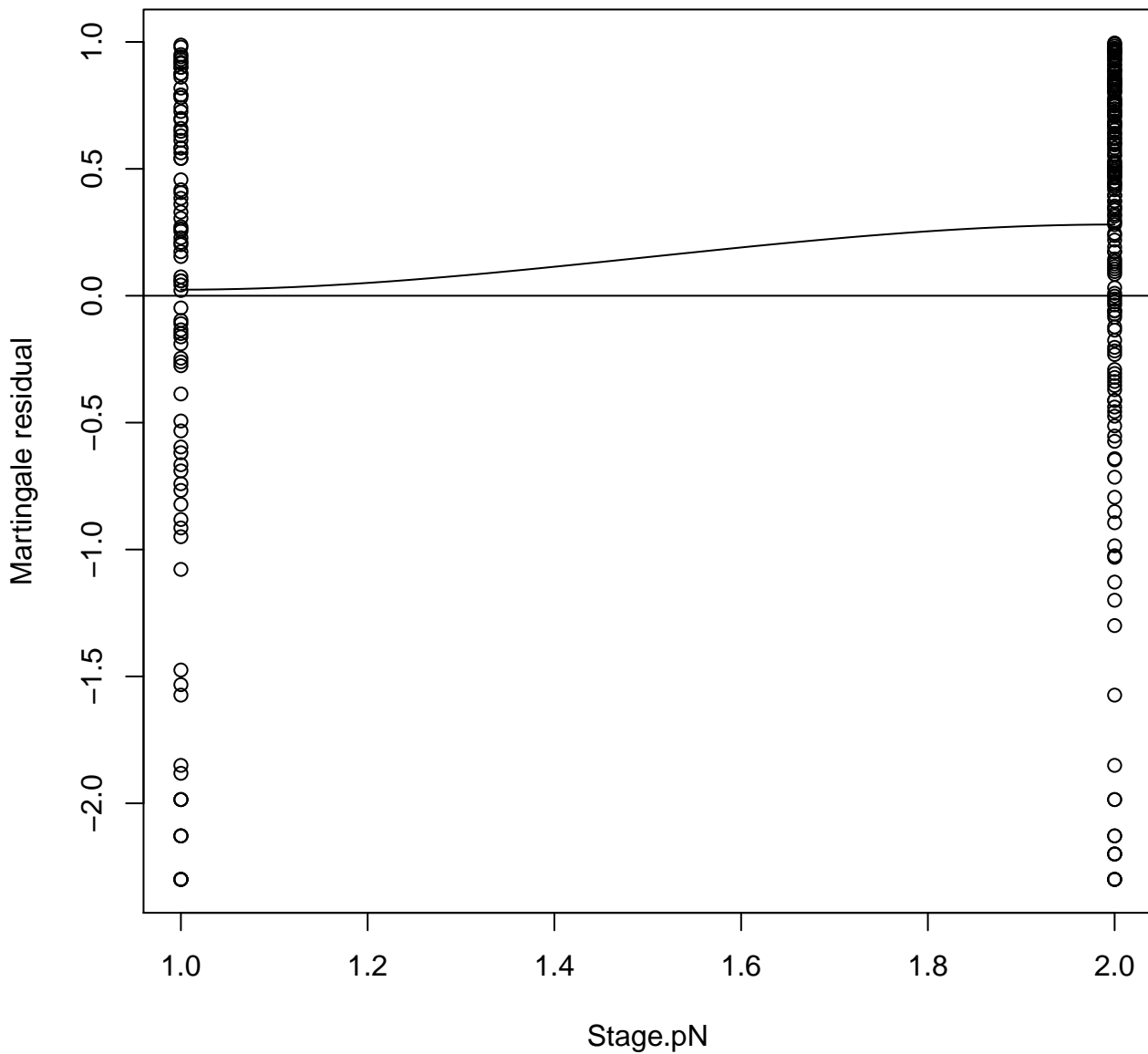


# Cox form: Path.Invasion.Perineural

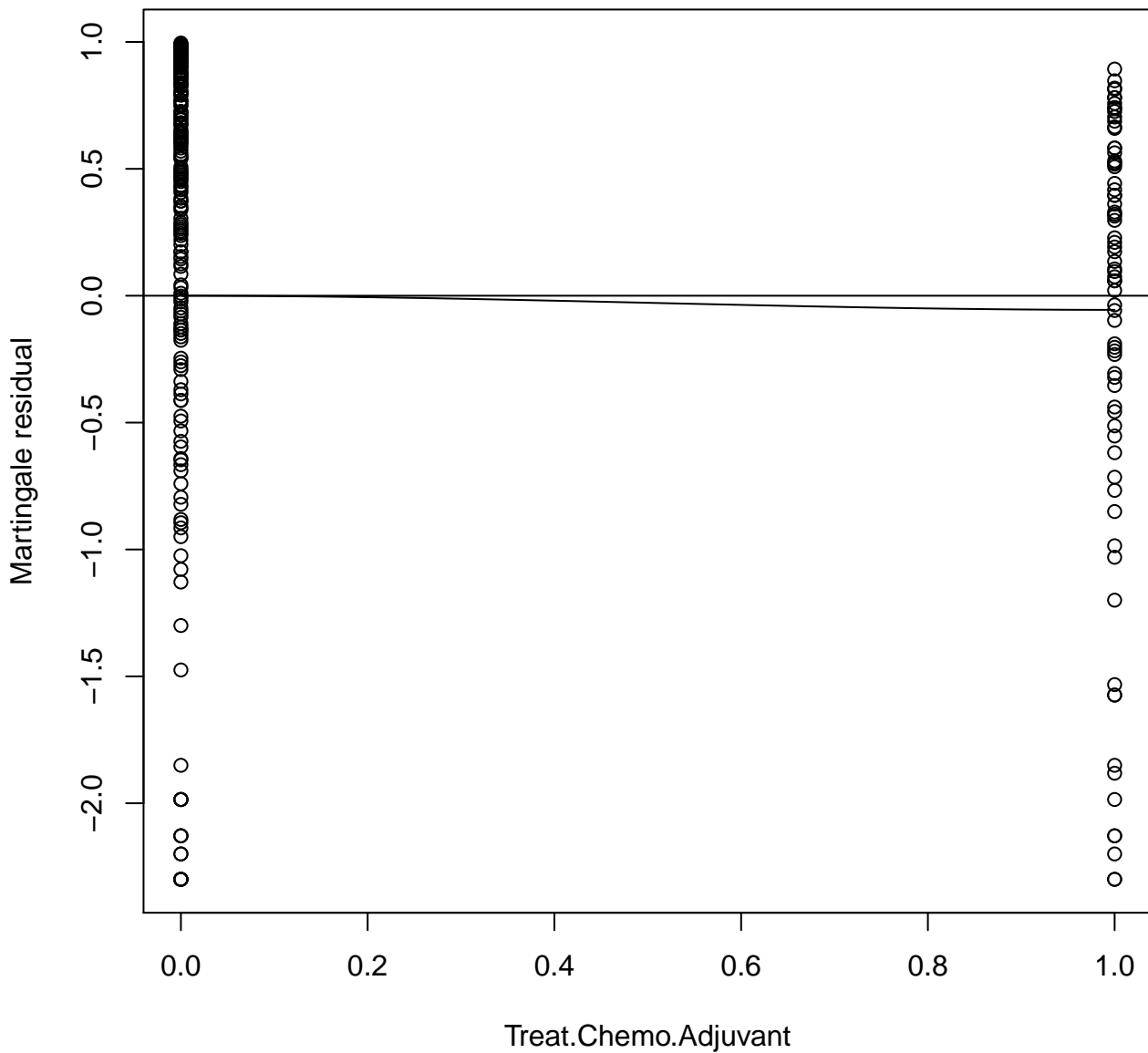




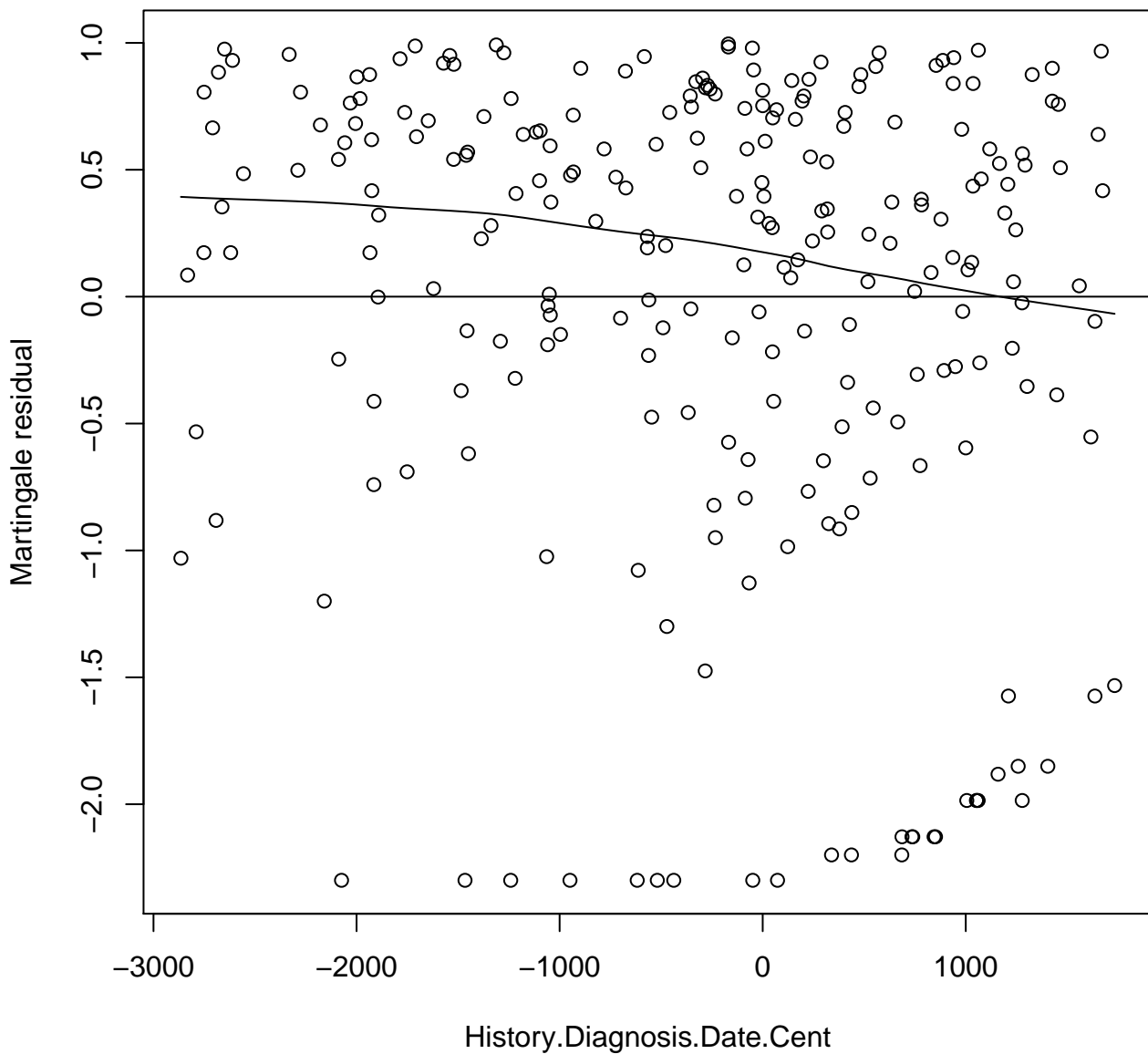
# Cox form: Stage.pN



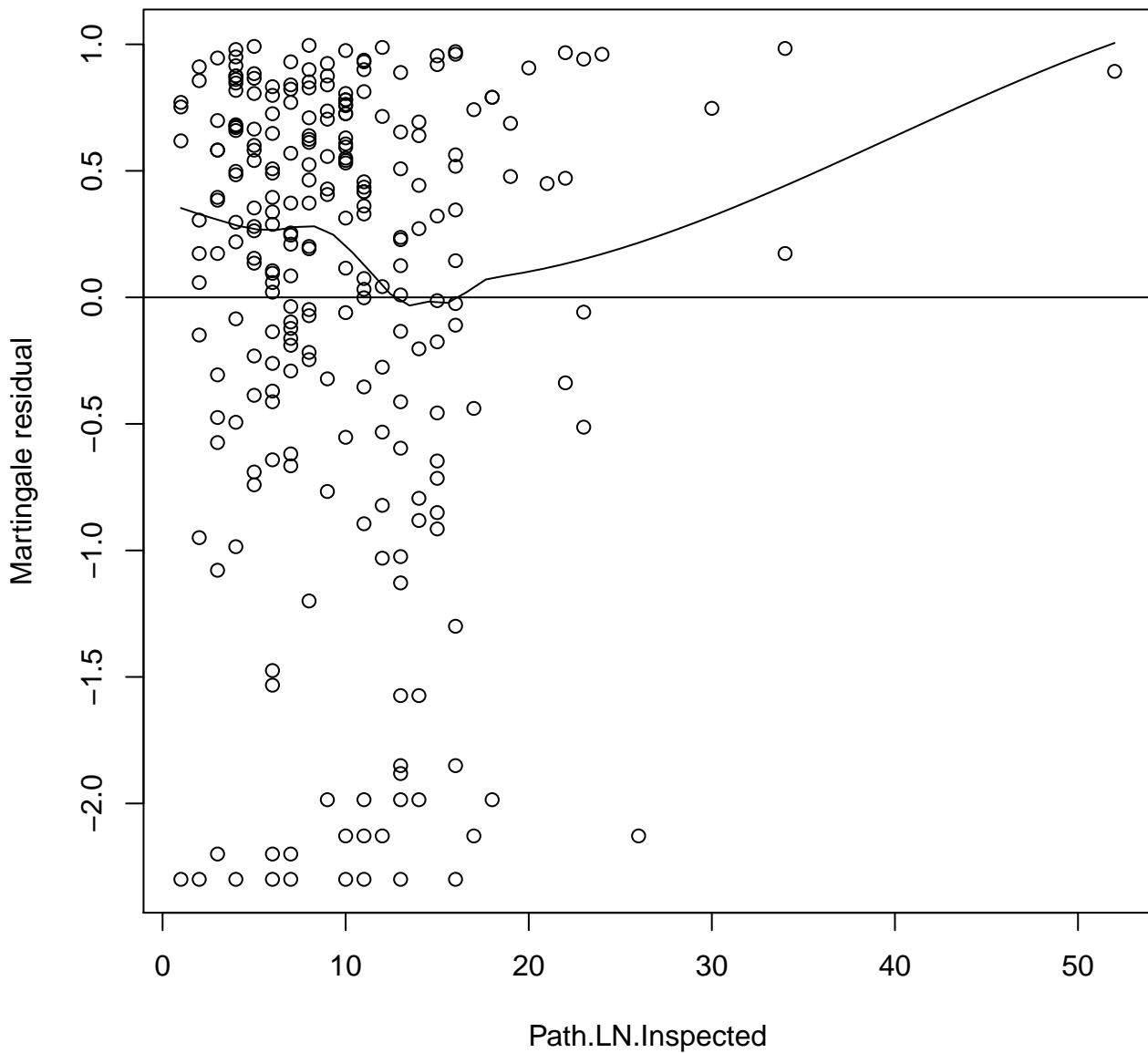
# Cox form: Treat.Chemo.Adjuvant



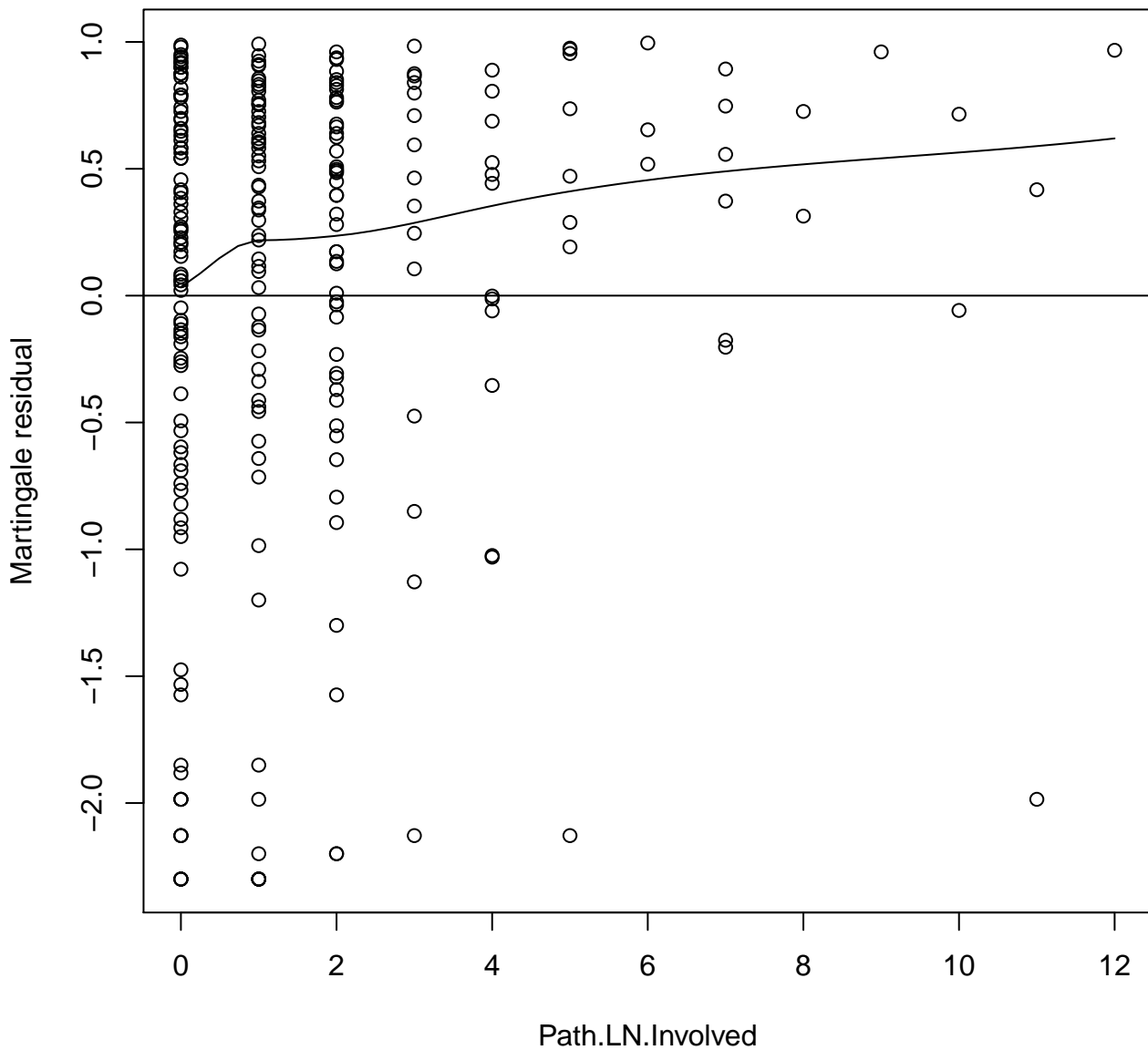
# Cox form: History.Diagnosis.Date.Cent



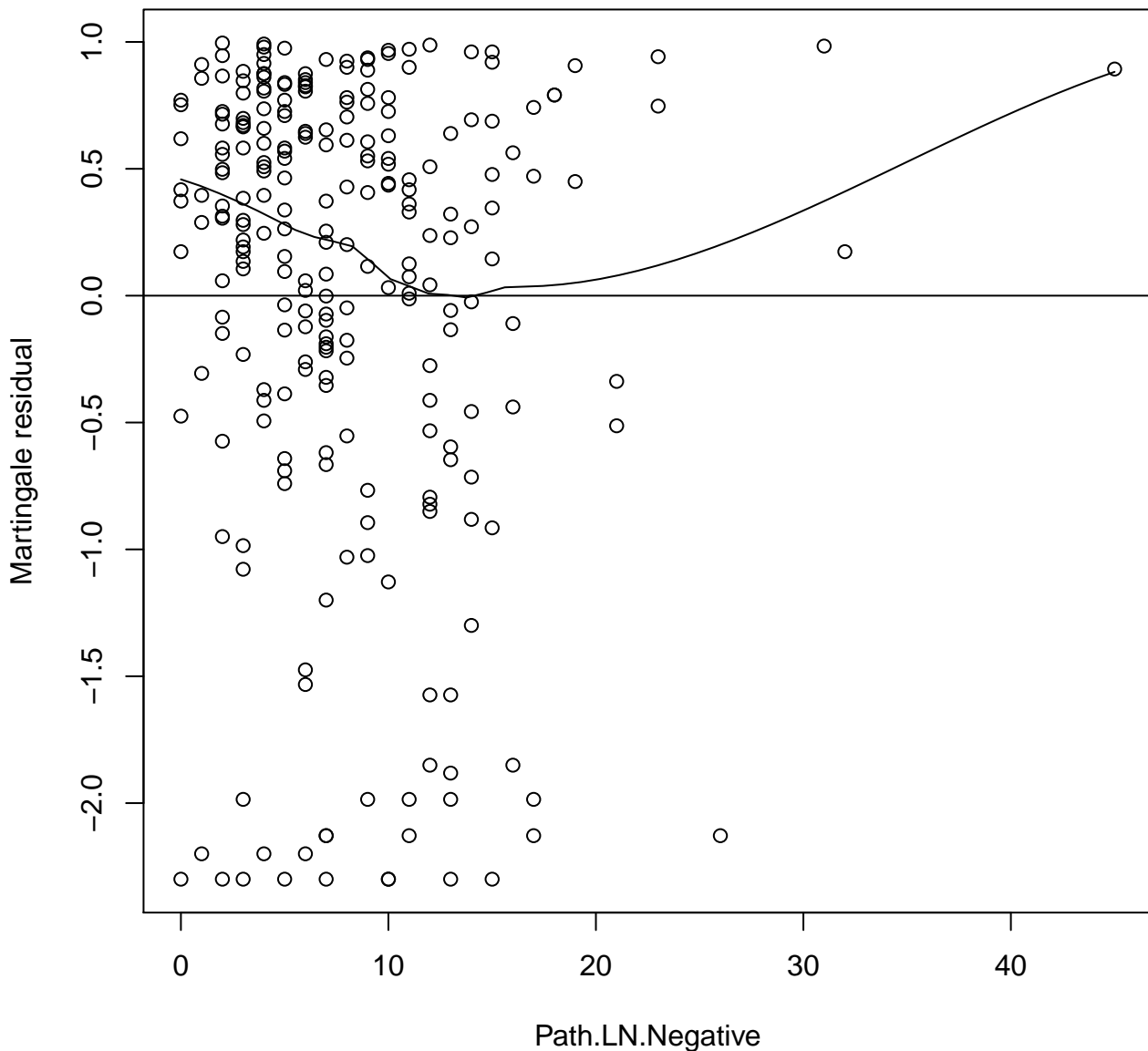
# Cox form: Path.LN.Inspected



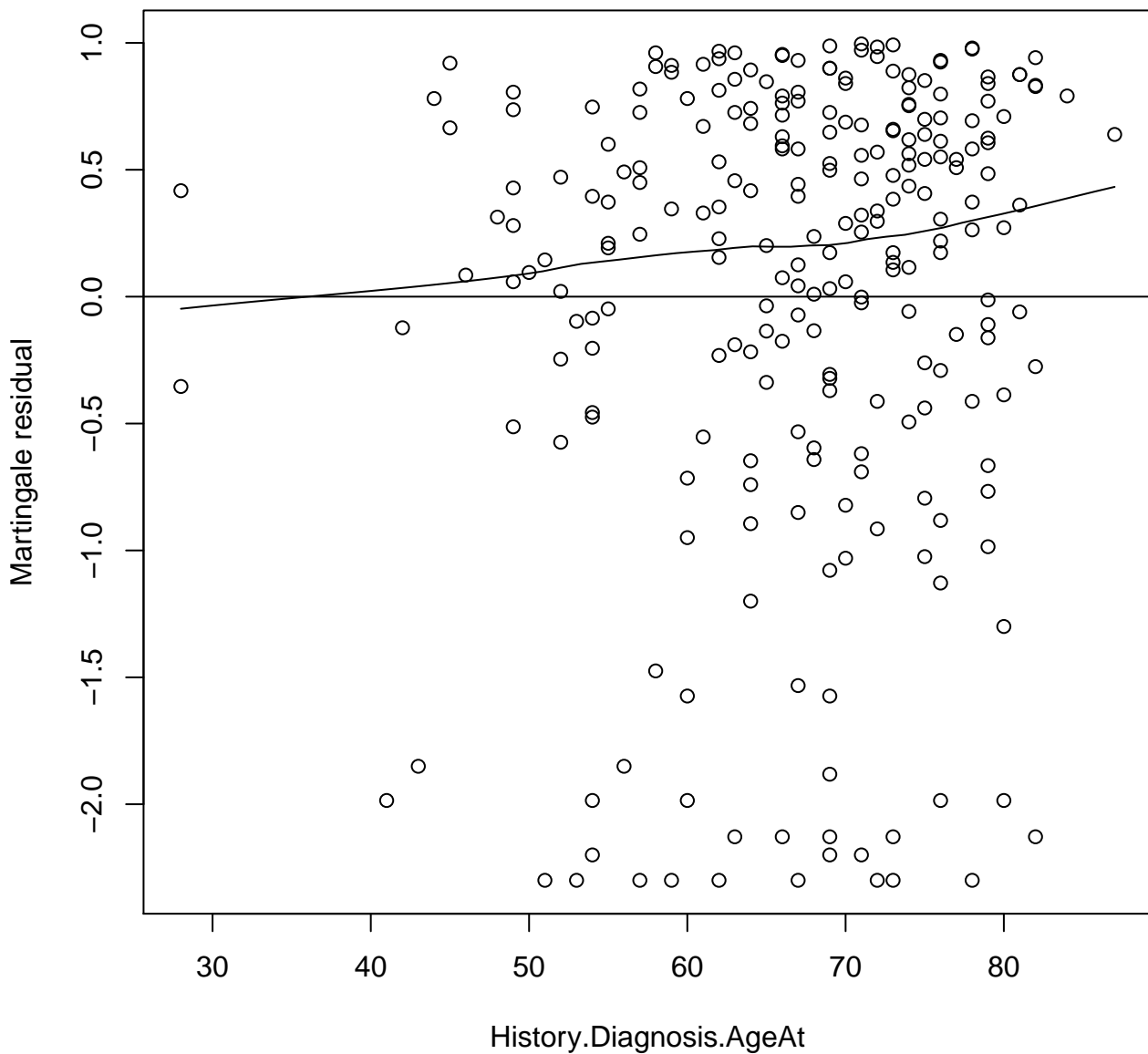
# Cox form: Path.LN.Involved



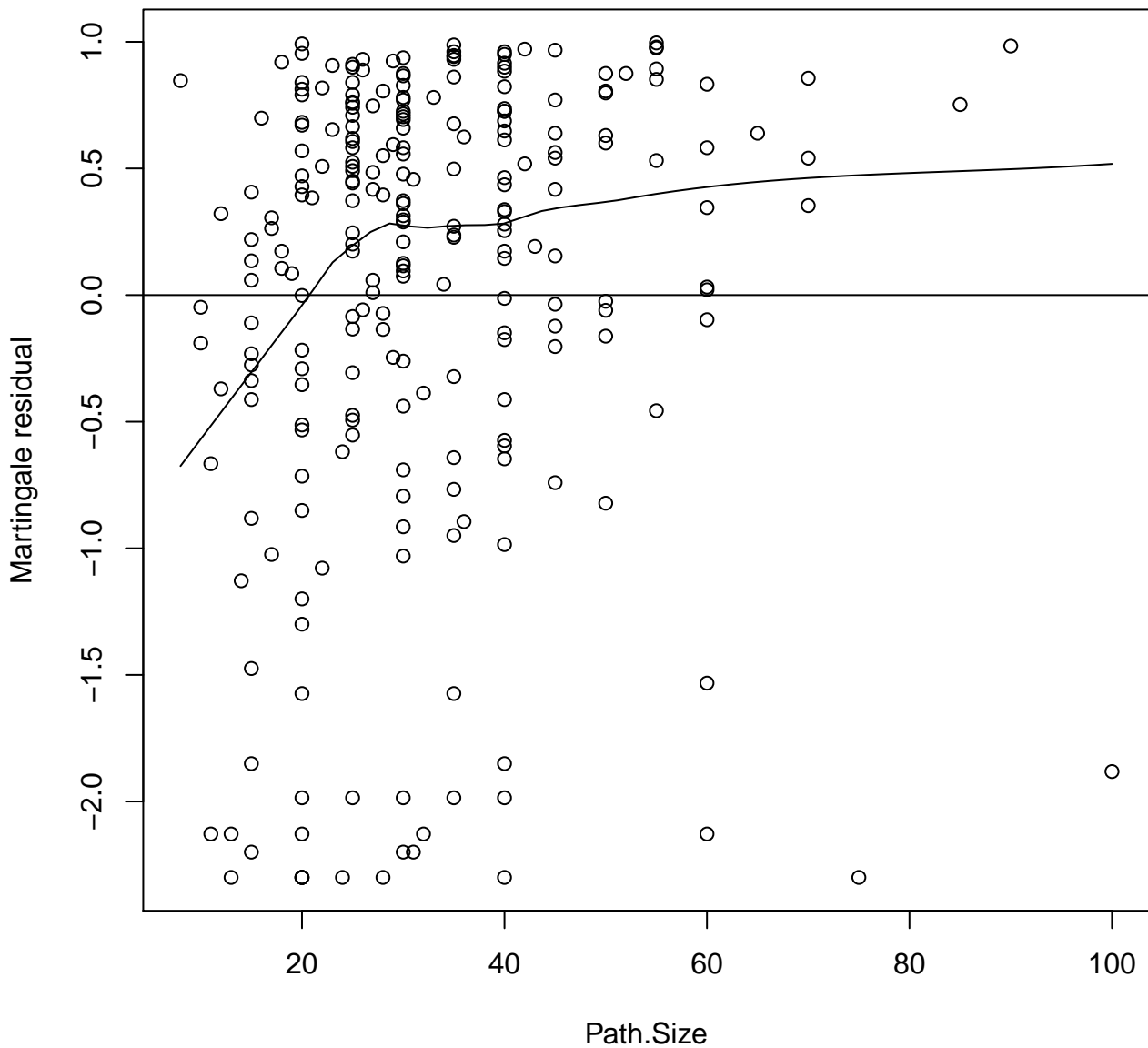
# Cox form: Path.LN.Negative



# Cox form: History.Diagnosis.AgeAt

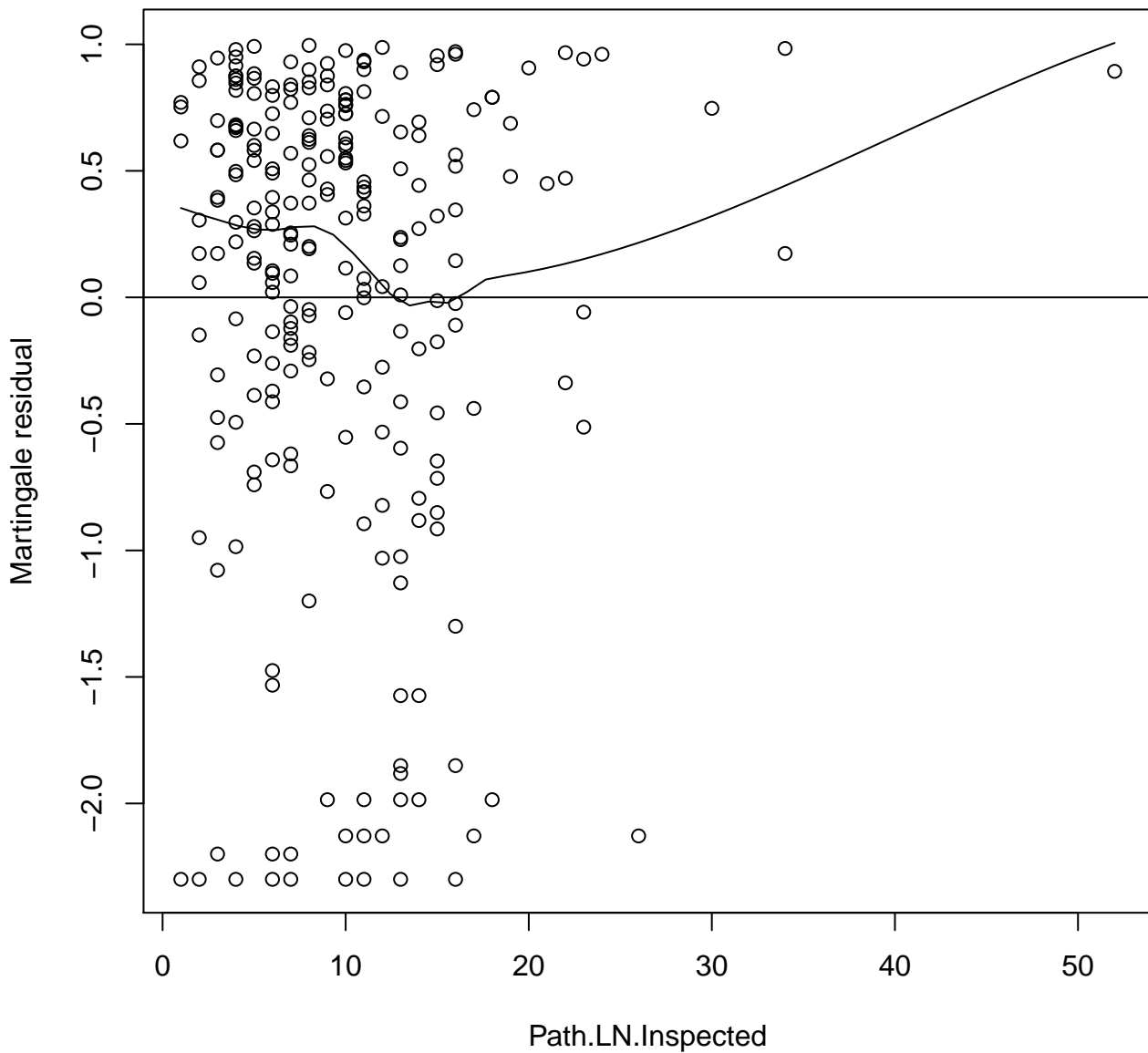


# Cox form: Path.Size

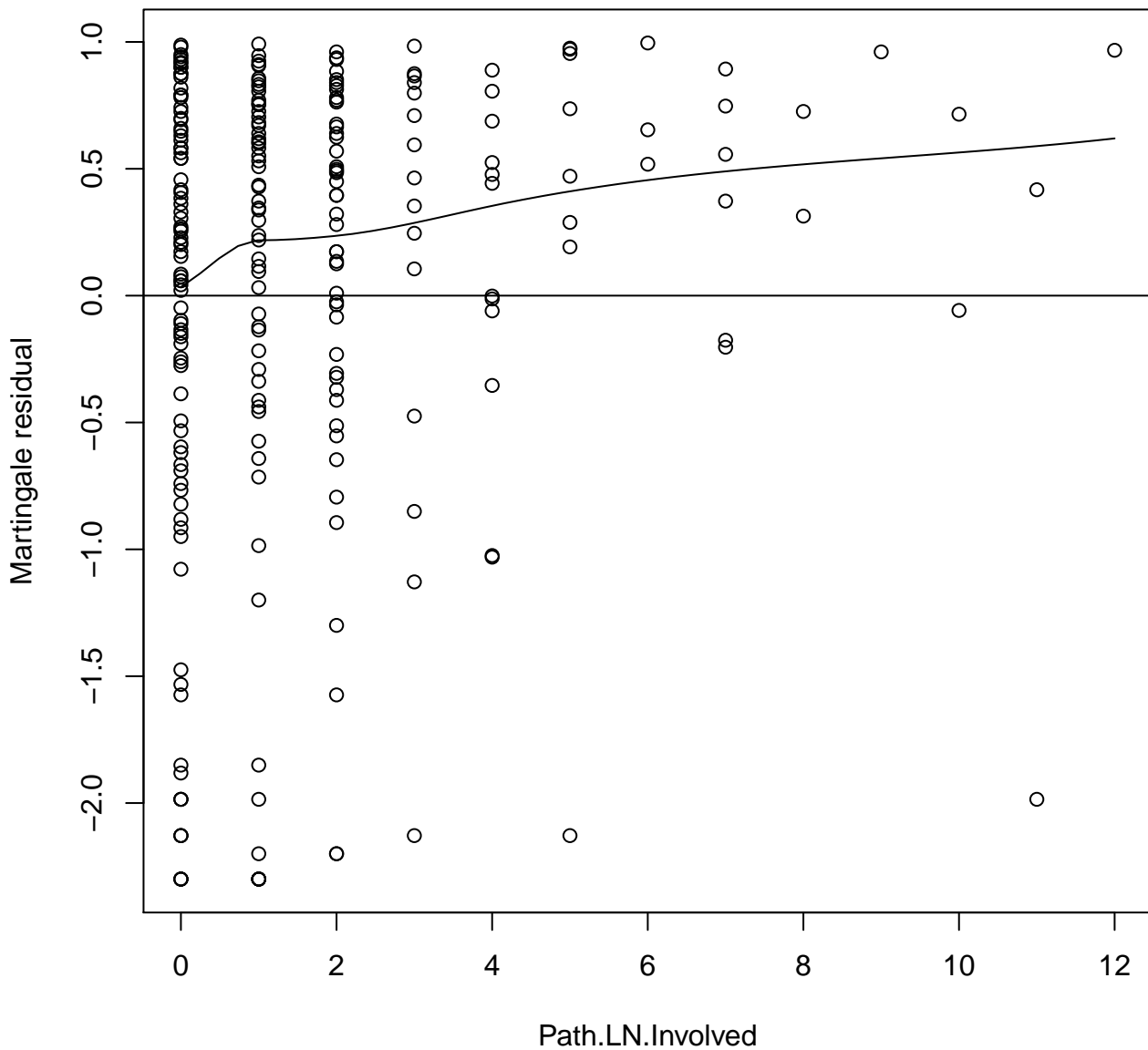




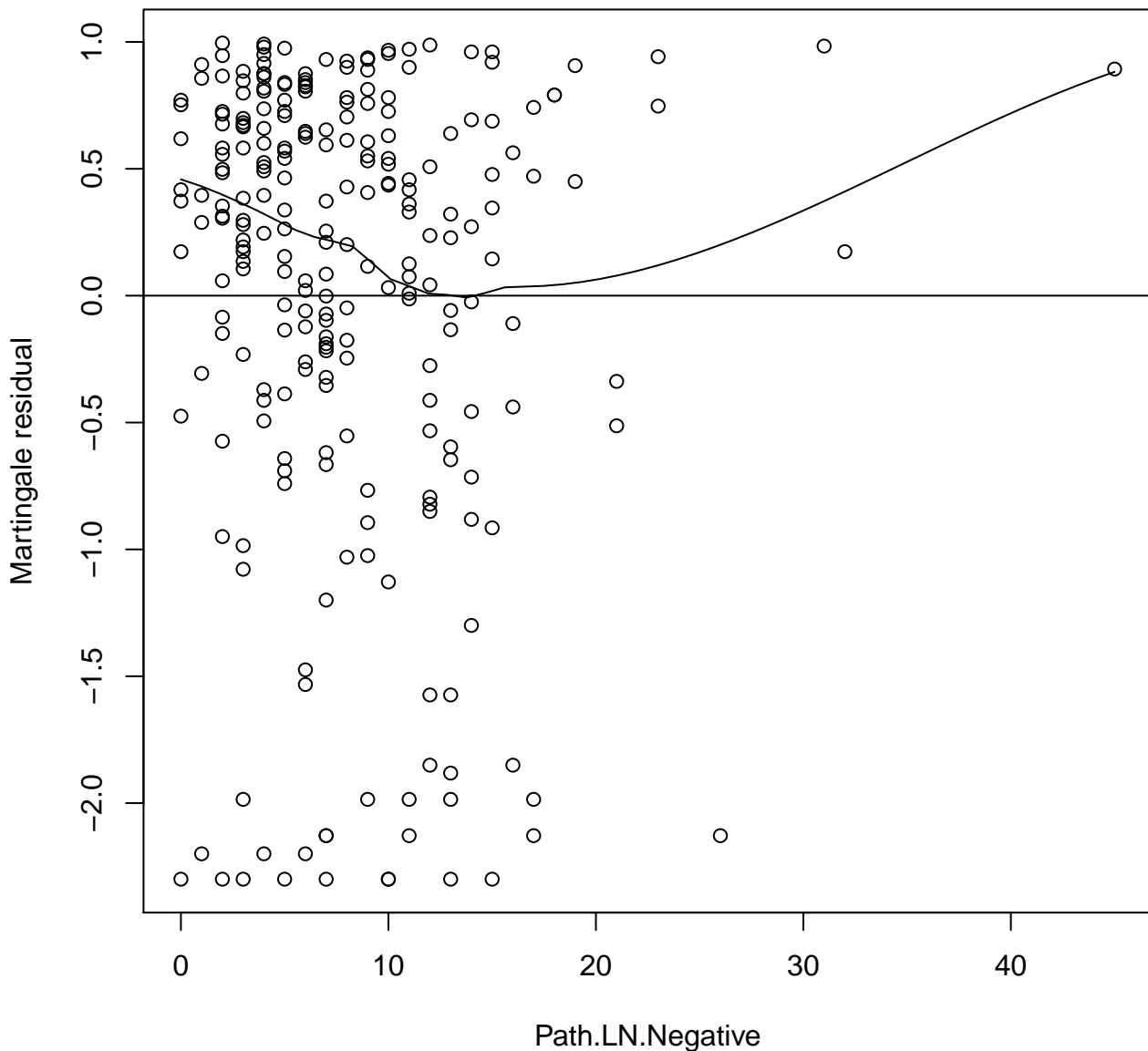
# Cox form: Path.LN.Inspected



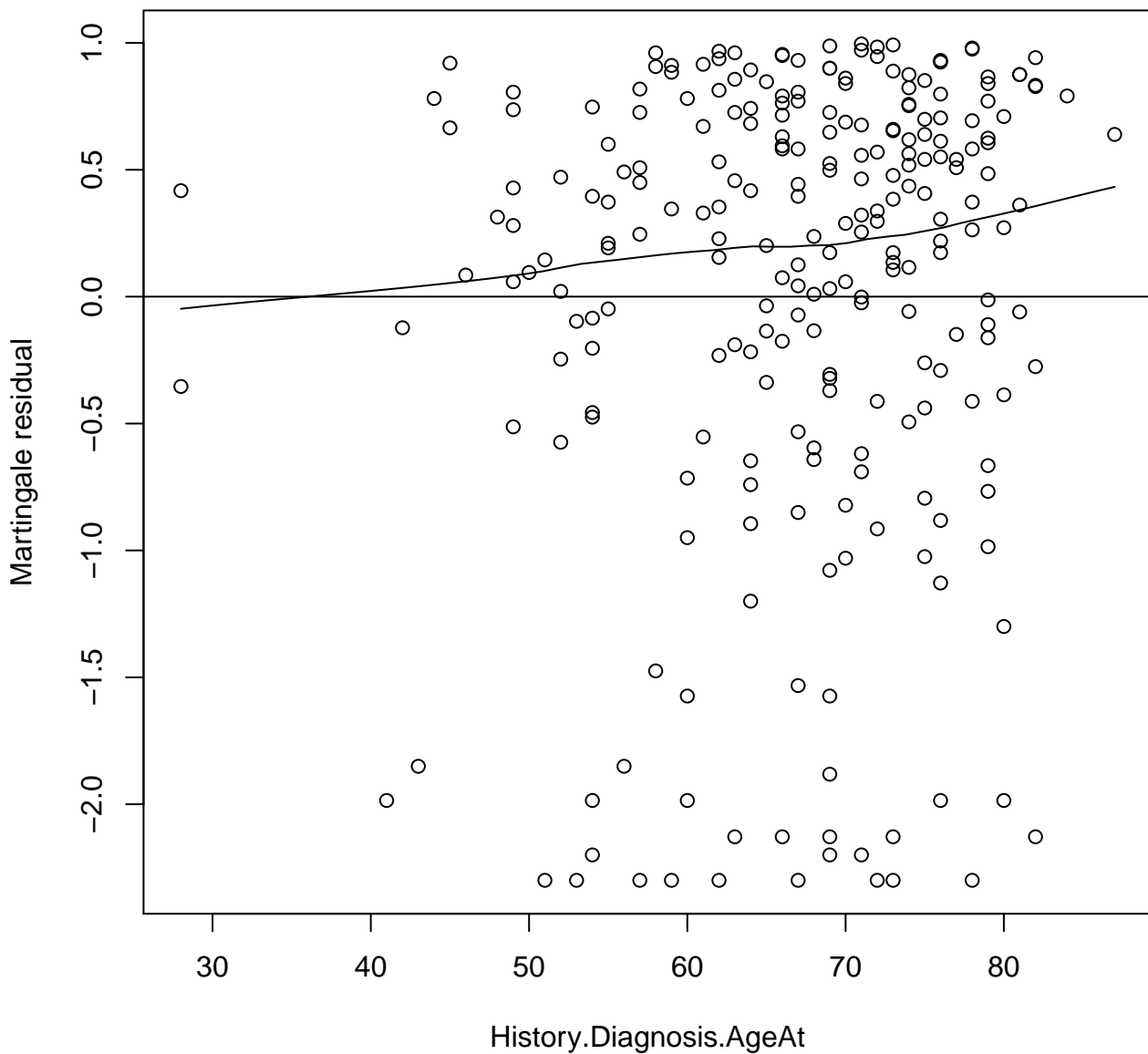
# Cox form: Path.LN.Involved



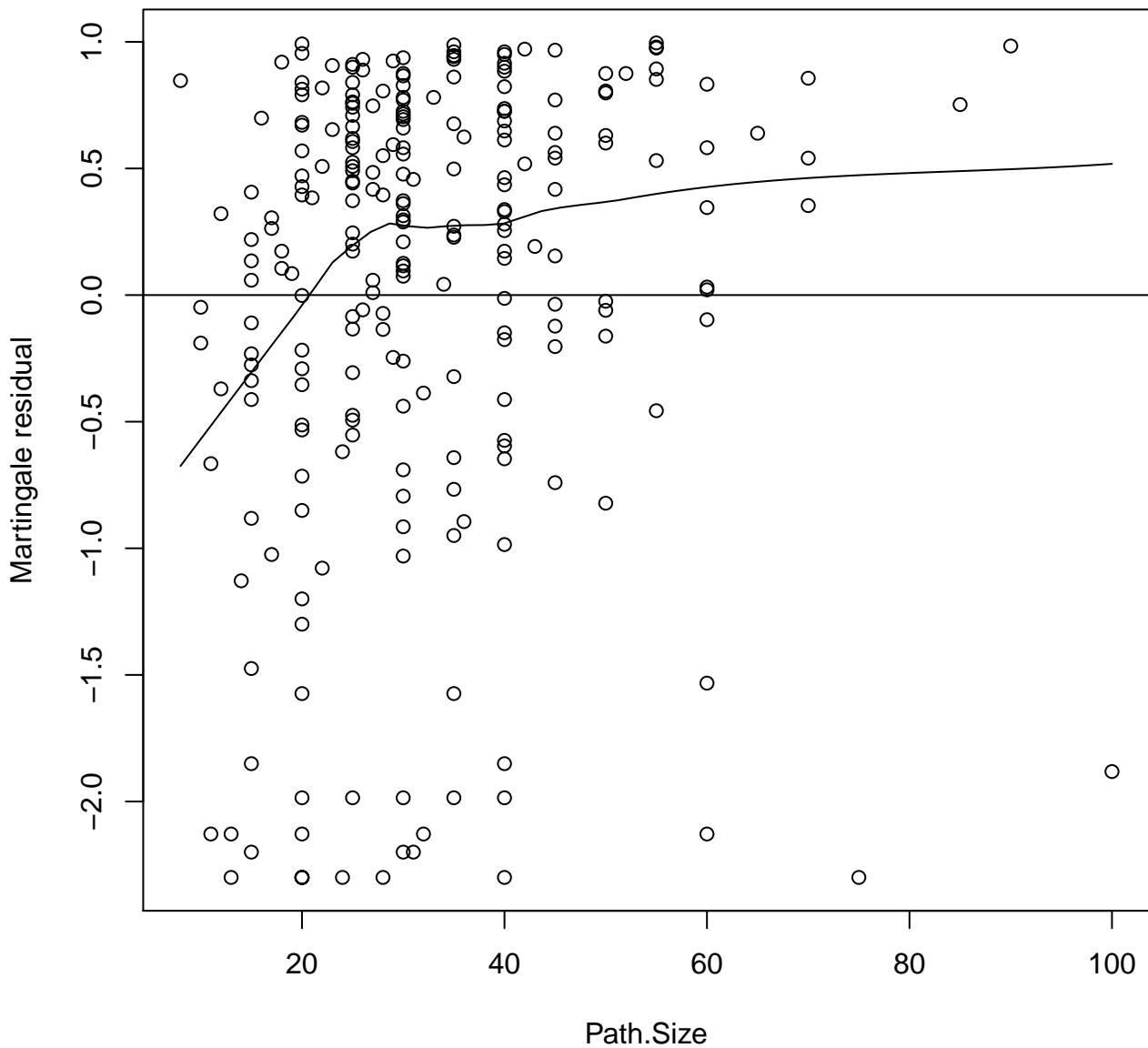
# Cox form: Path.LN.Negative



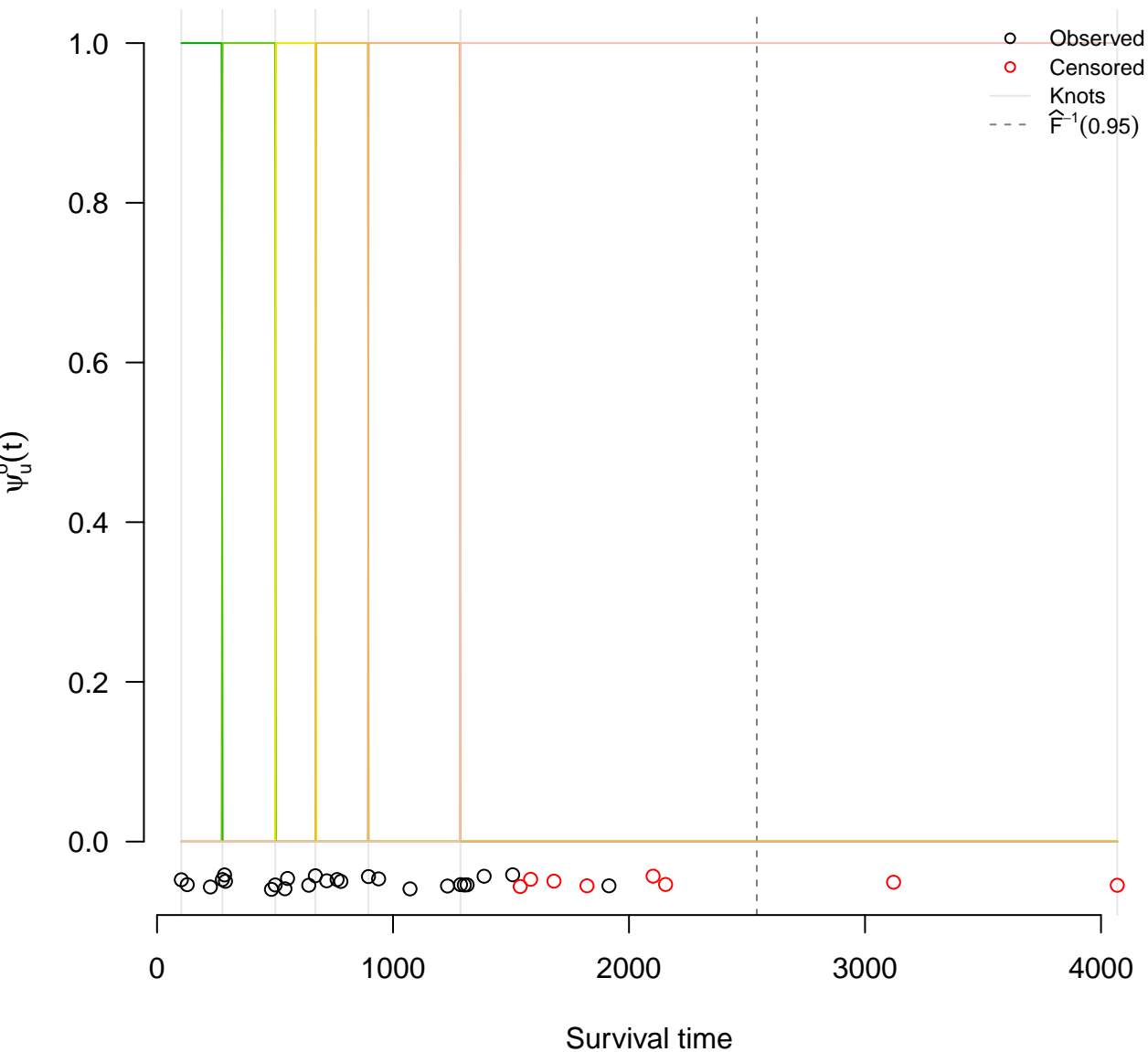
# Cox form: History.Diagnosis.AgeAt



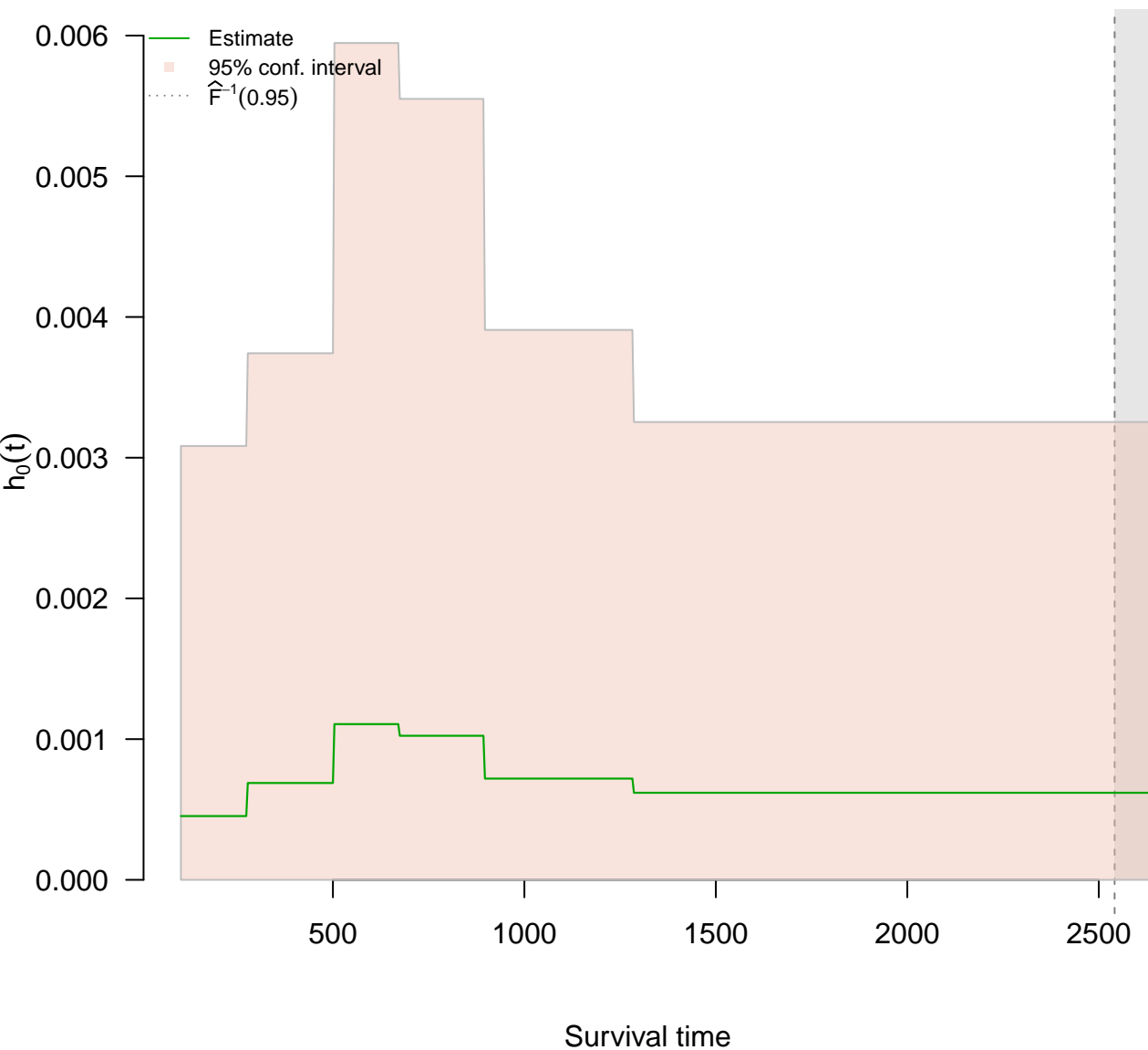
# Cox form: Path.Size



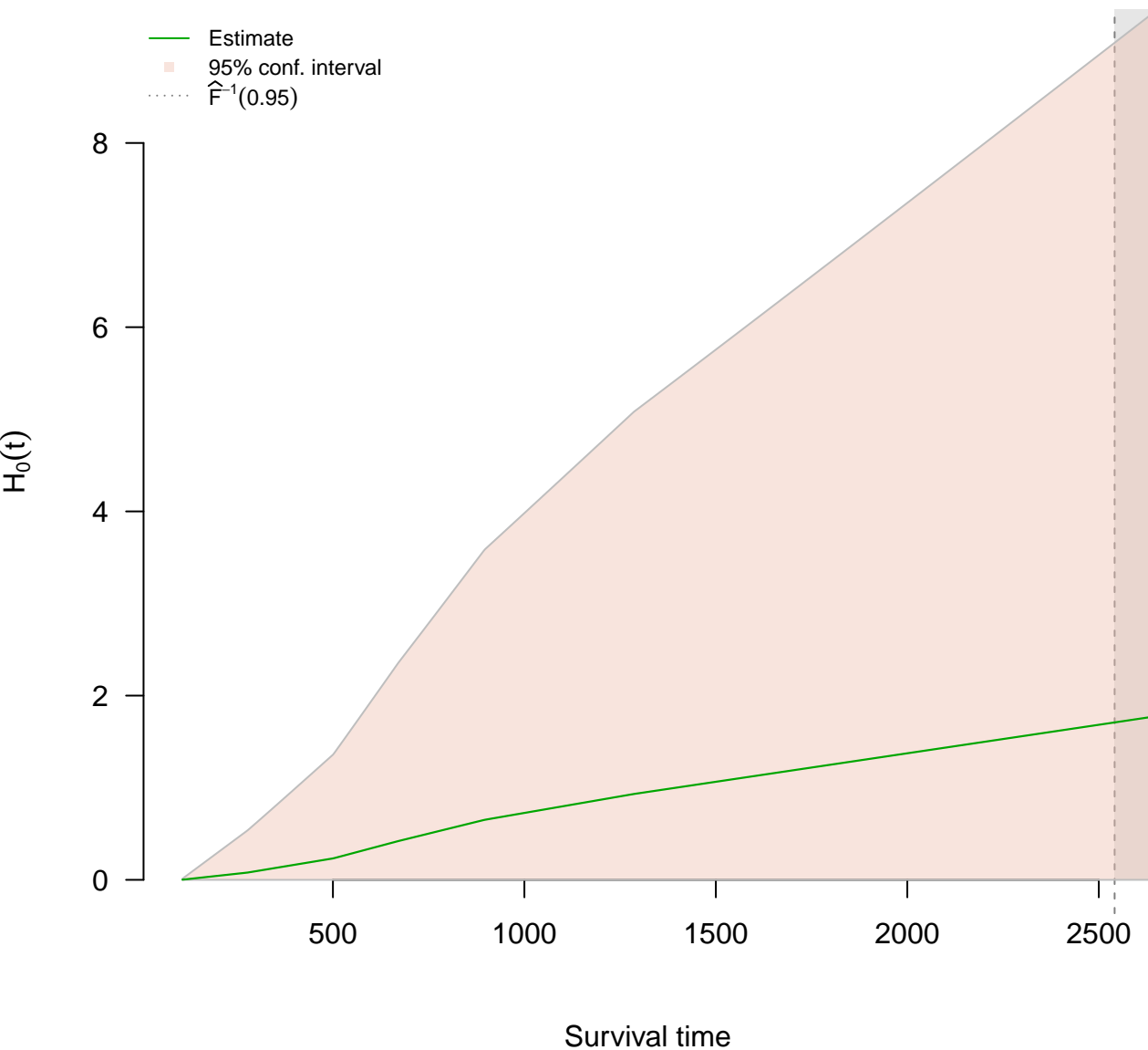
# Uniform bases used to approximate the baseline hazard (6 bases)



# Estimate of the baseline hazard function

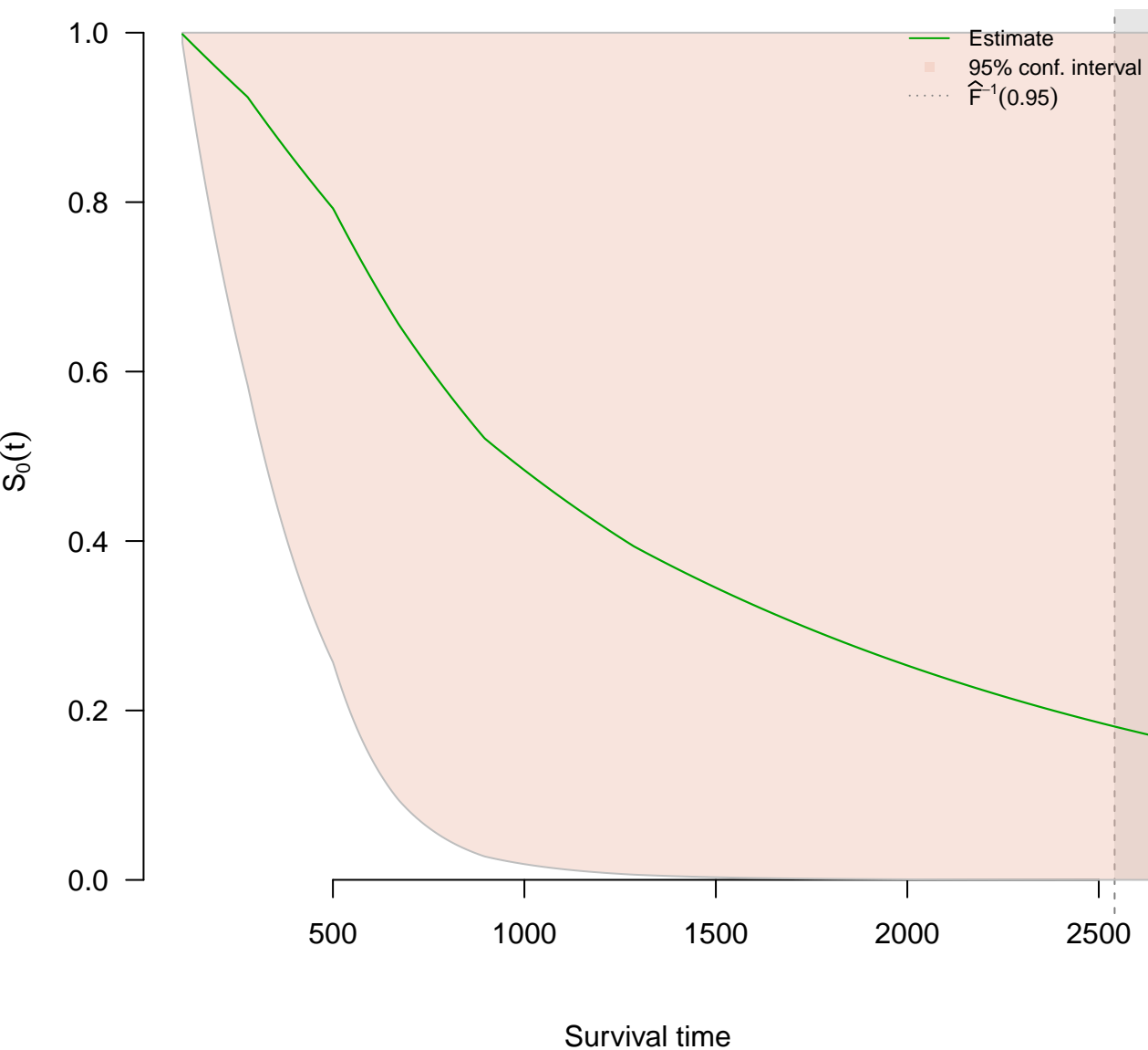


# Estimate of the cumulative baseline hazard function

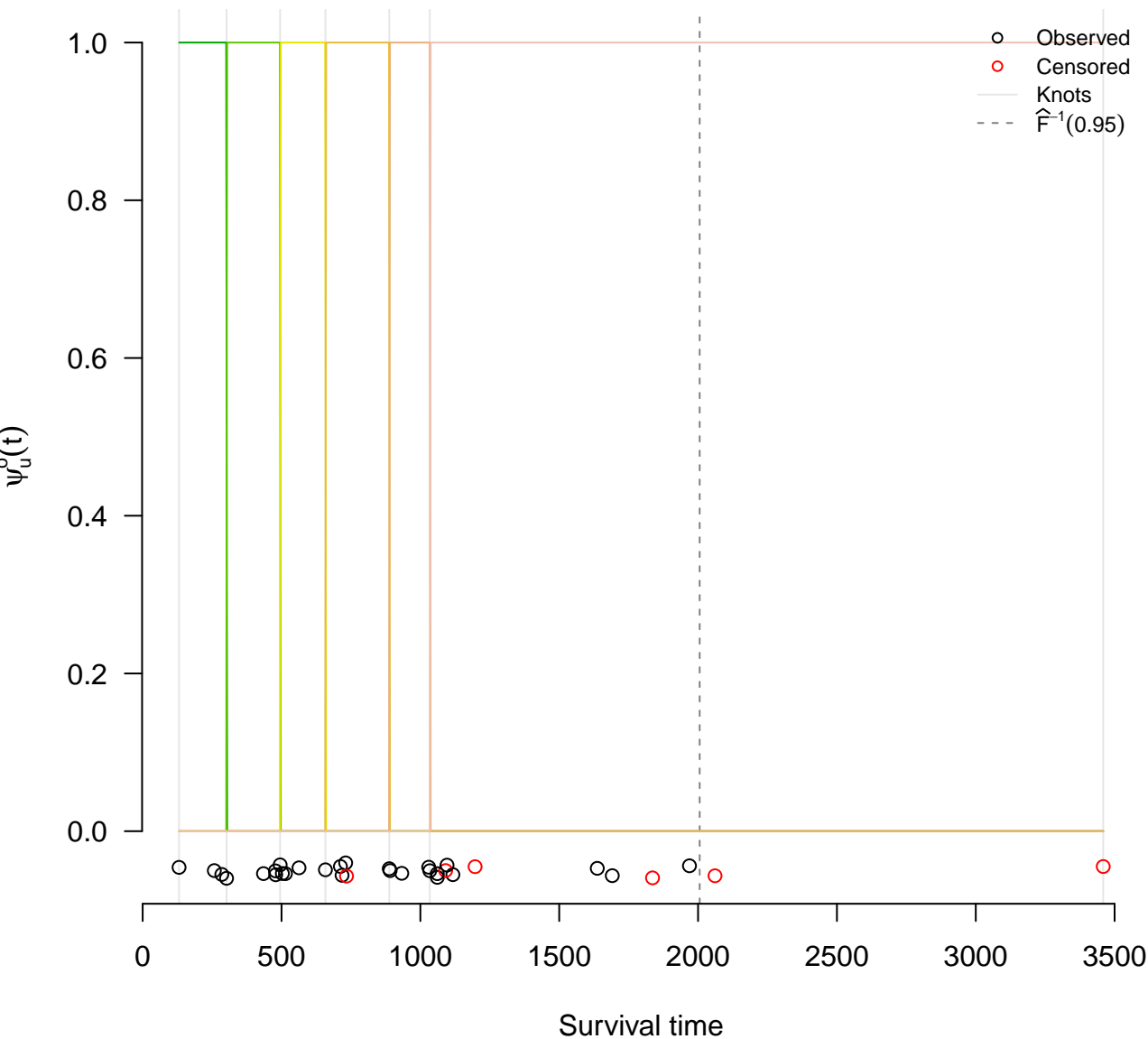




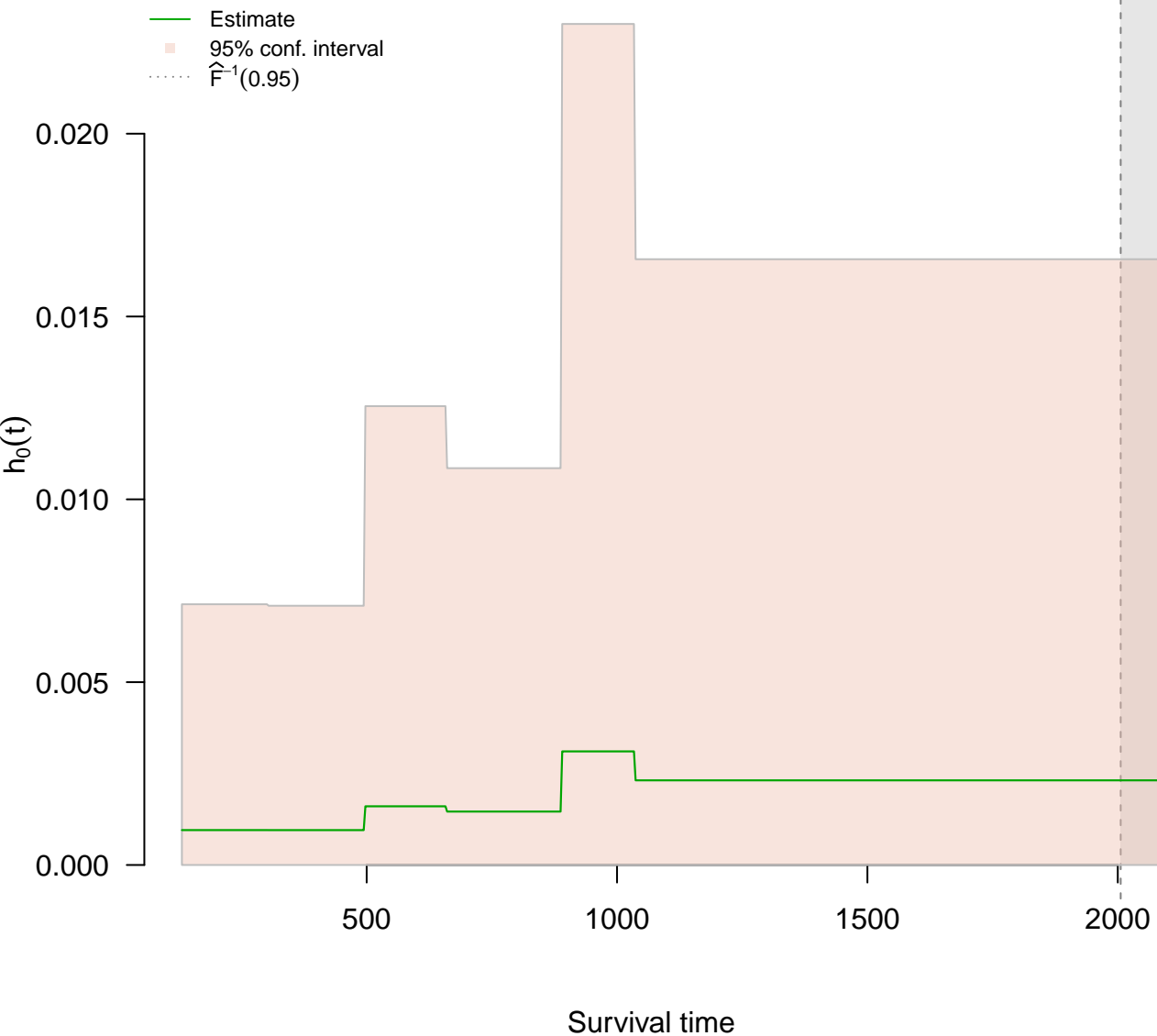
# Estimate of the baseline survival function



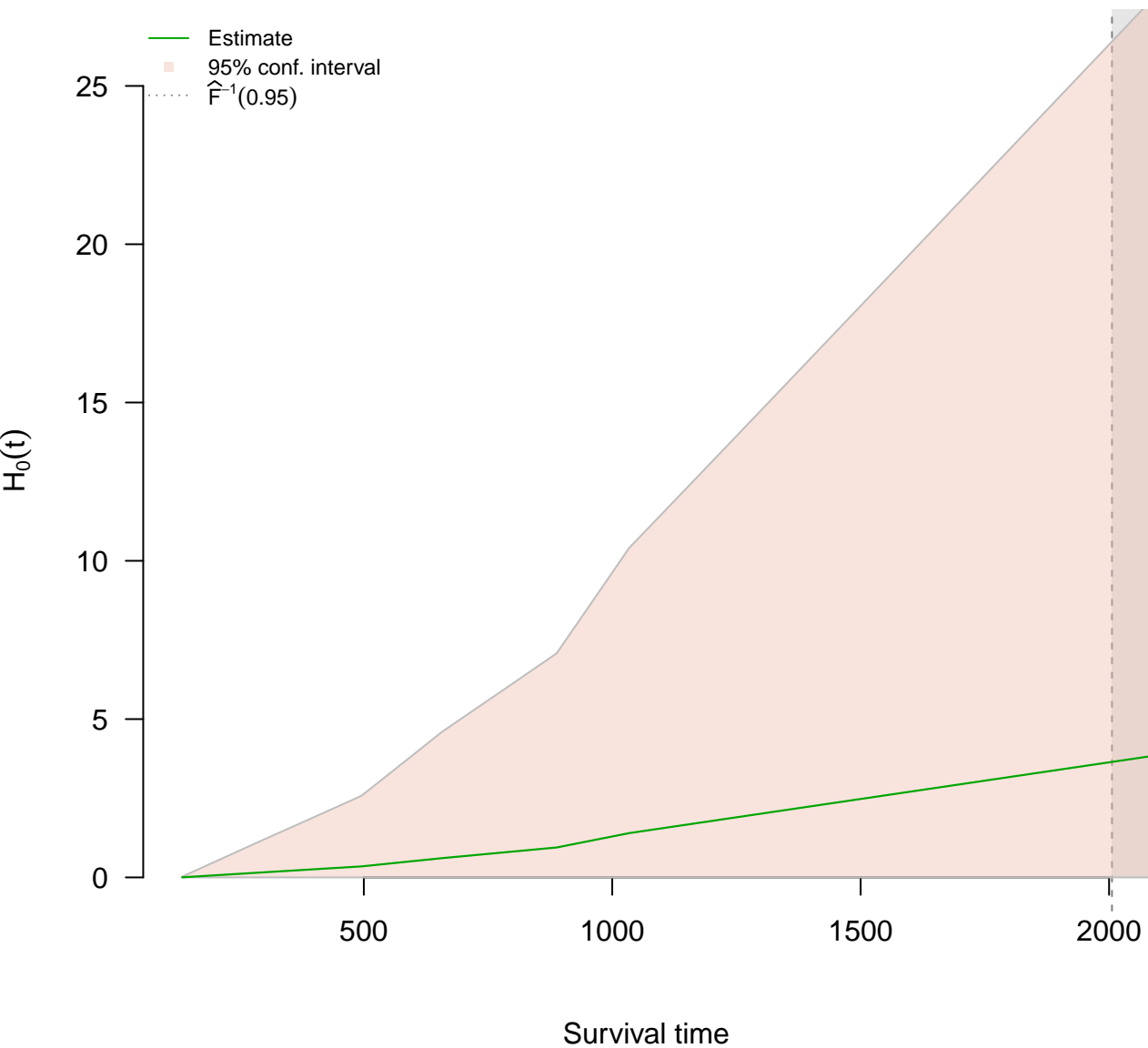
# Uniform bases used to approximate the baseline hazard (6 bases)



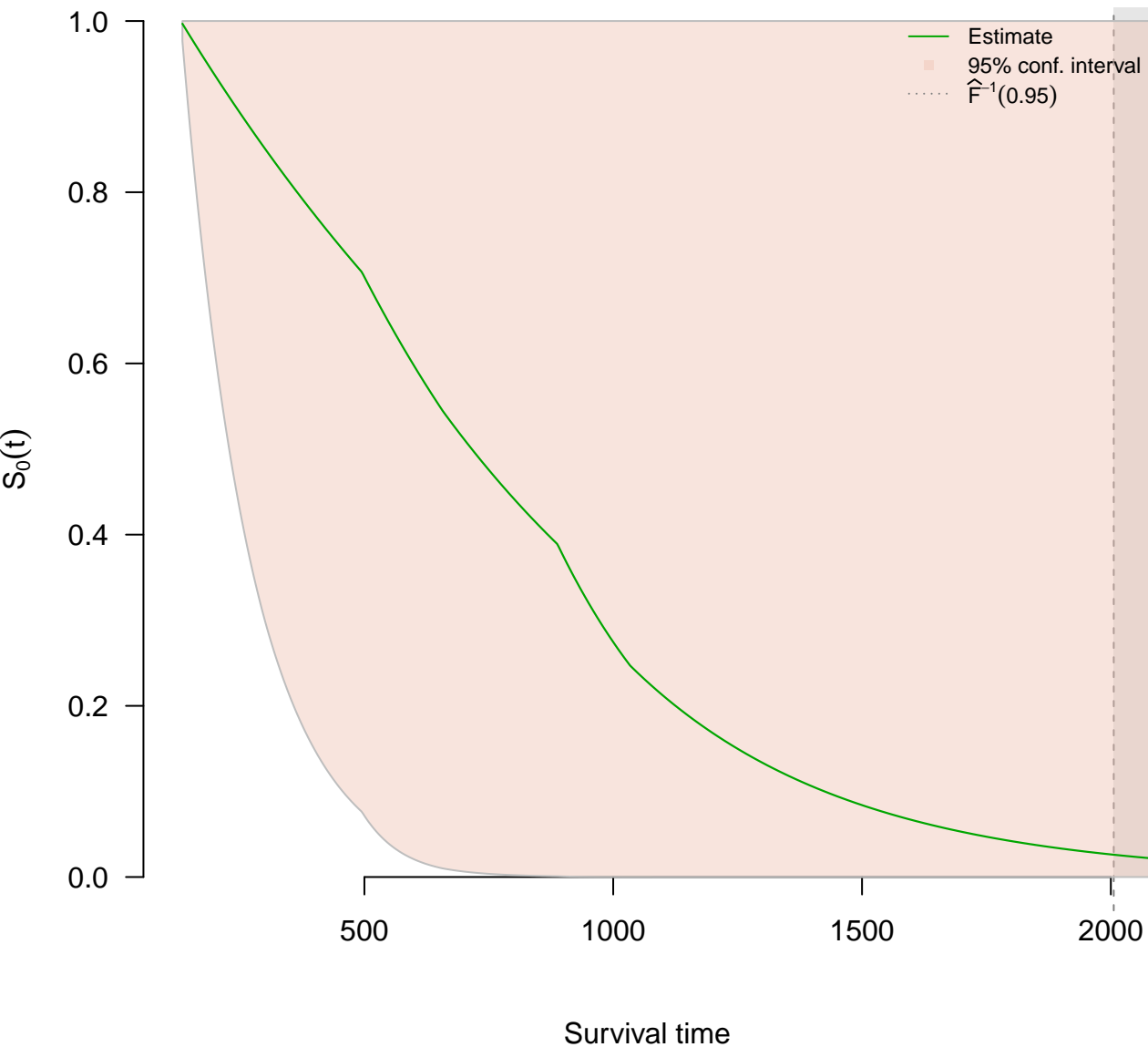
# Estimate of the baseline hazard function



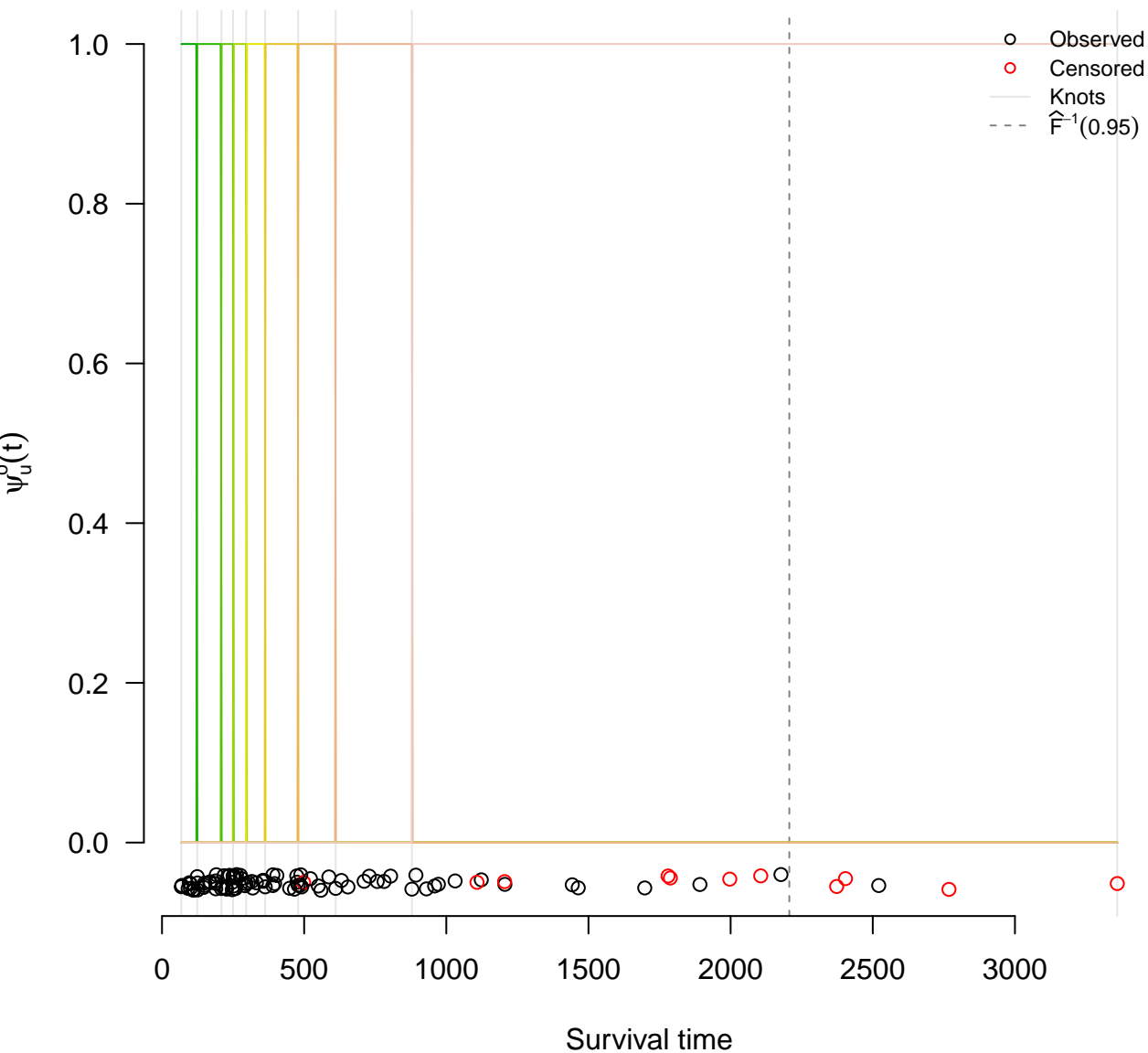
# Estimate of the cumulative baseline hazard function



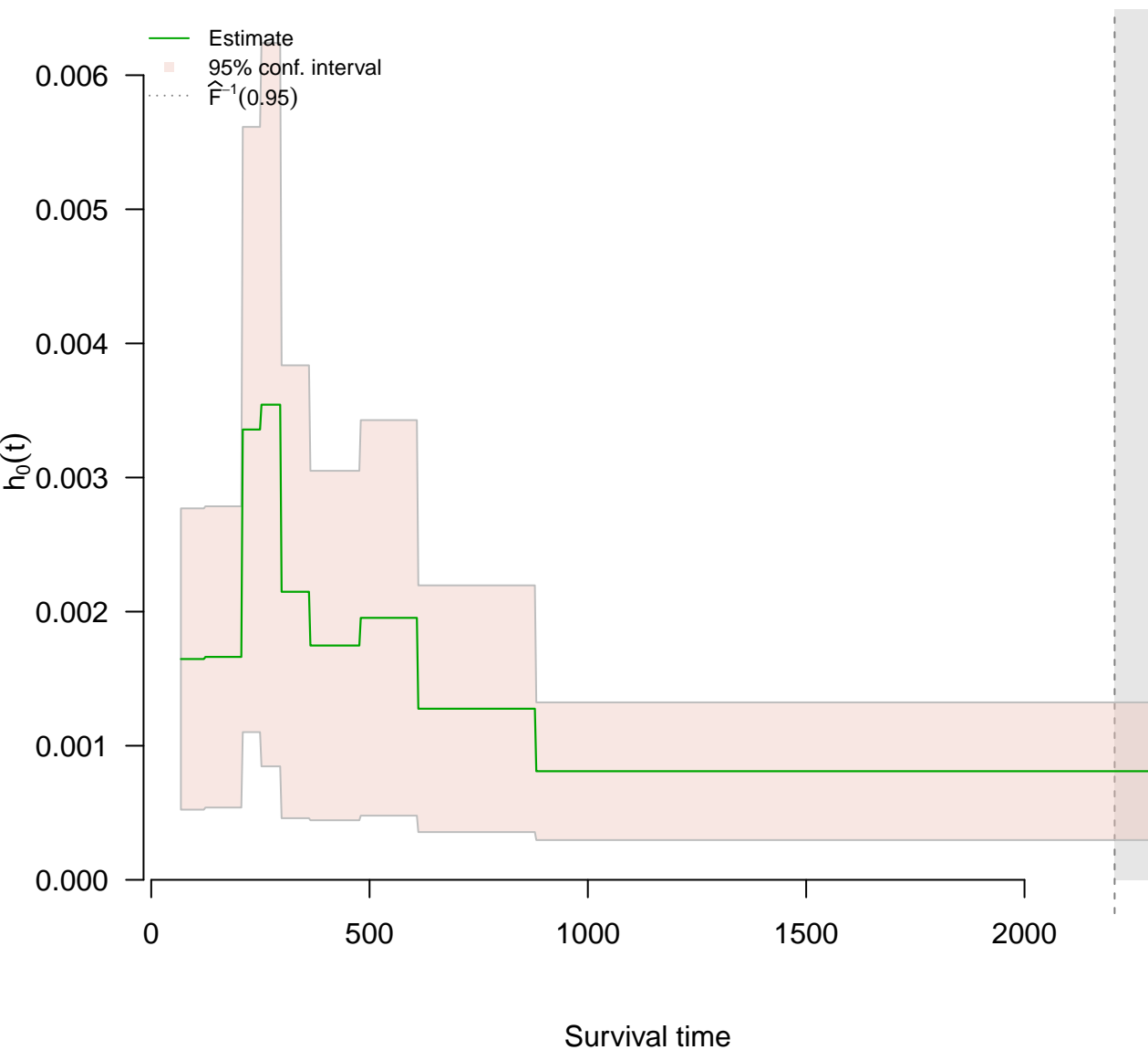
# Estimate of the baseline survival function



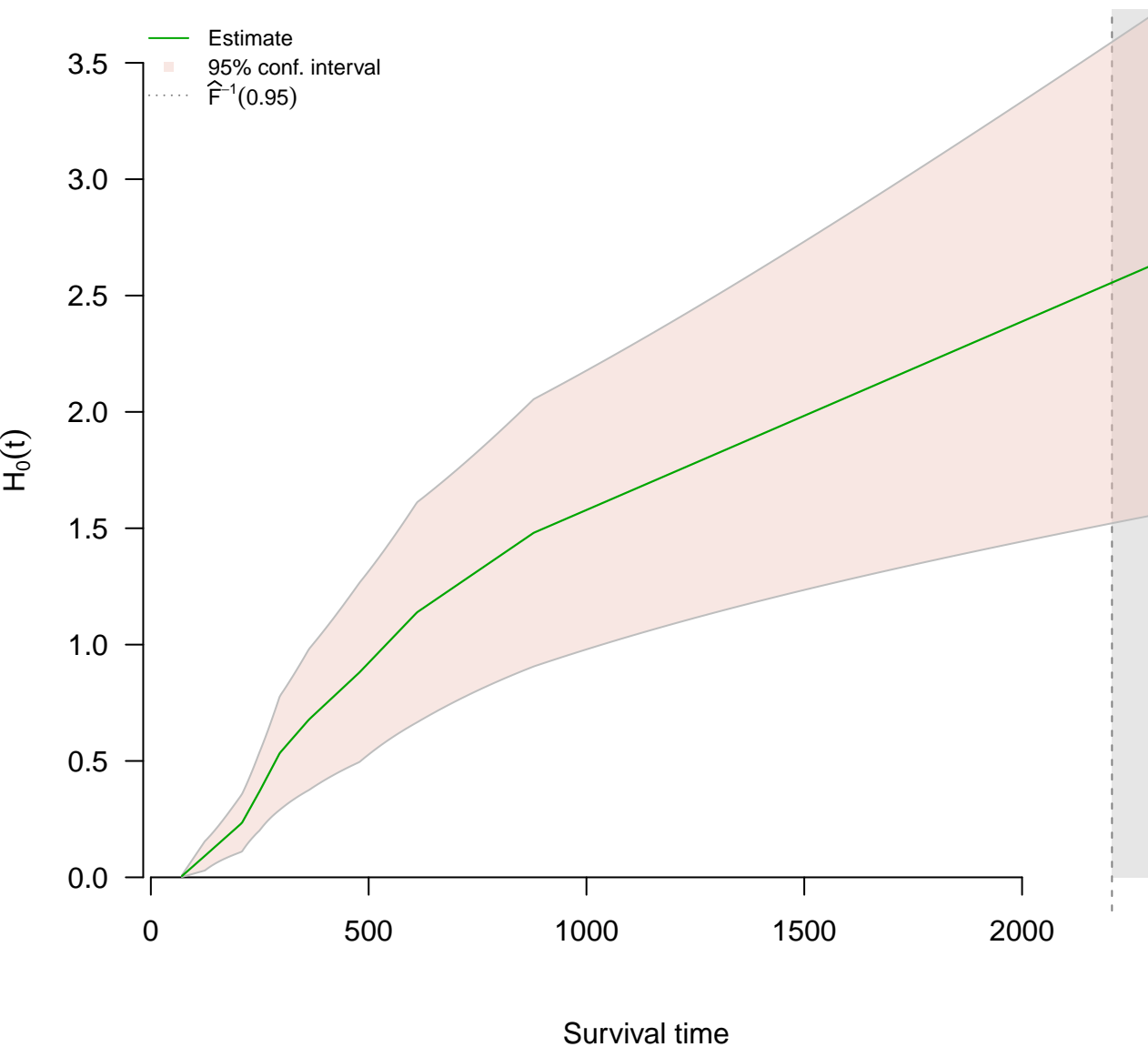
# Uniform bases used to approximate the baseline hazard (9 bases)



# Estimate of the baseline hazard function

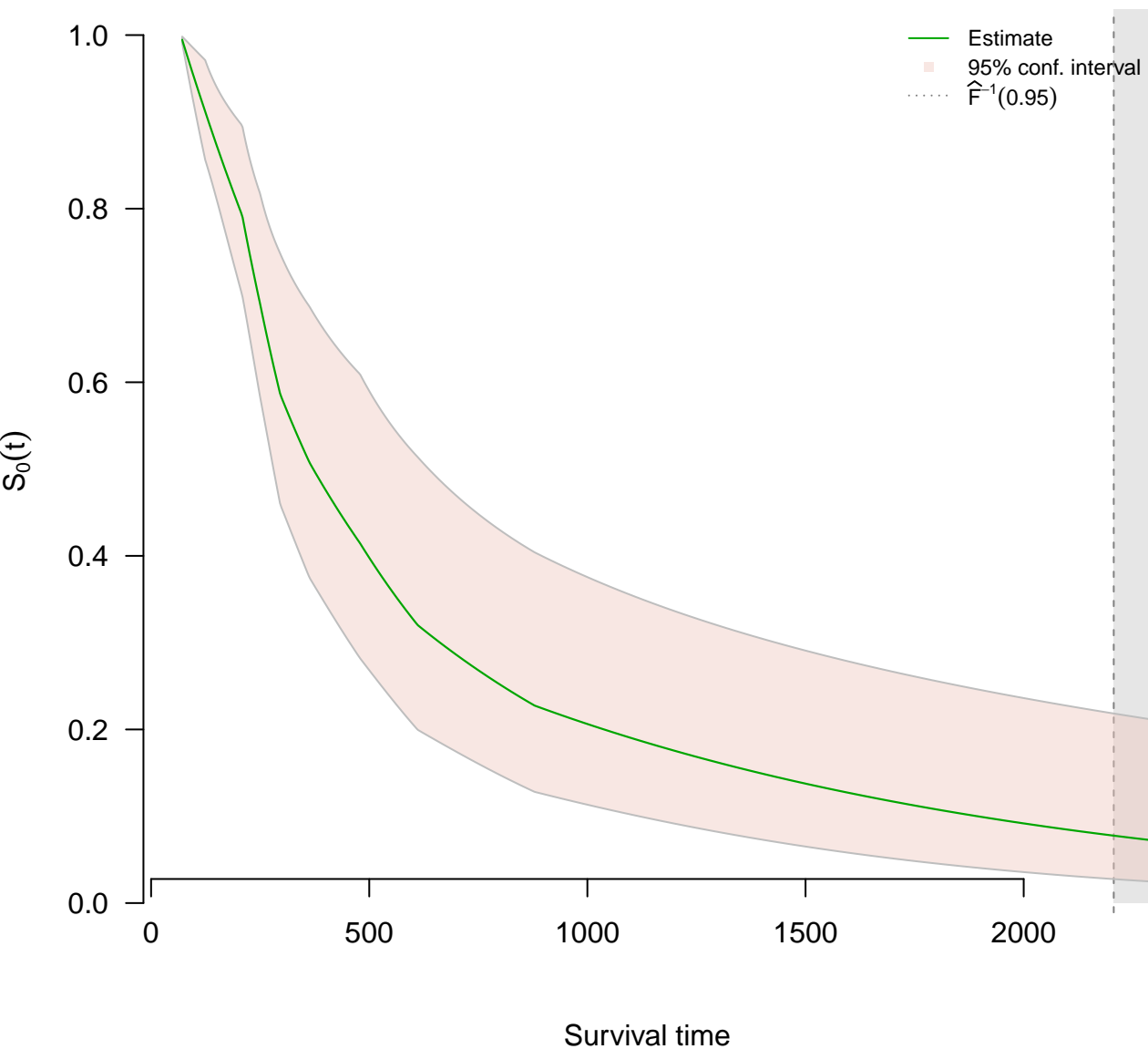


# Estimate of the cumulative baseline hazard function

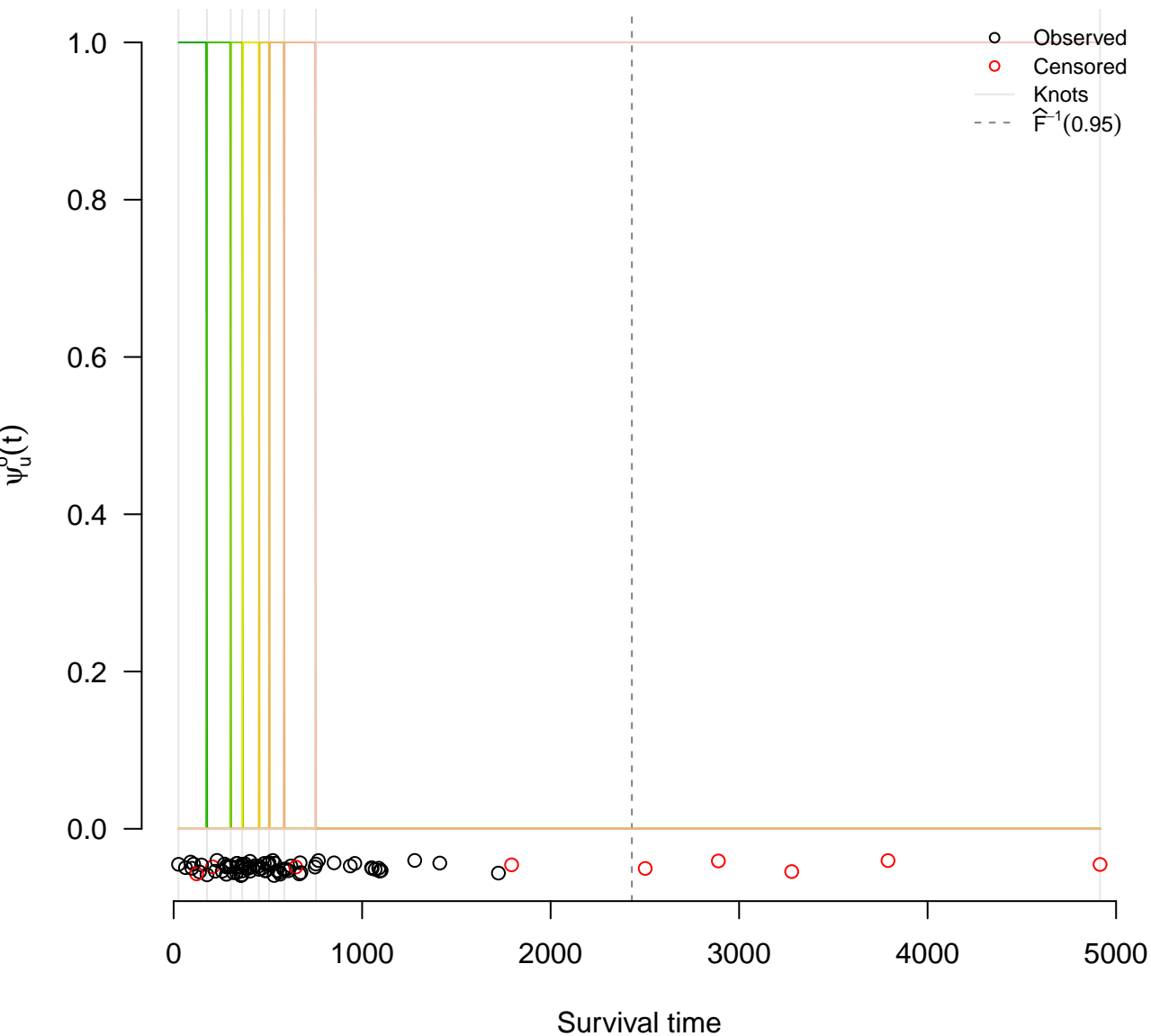




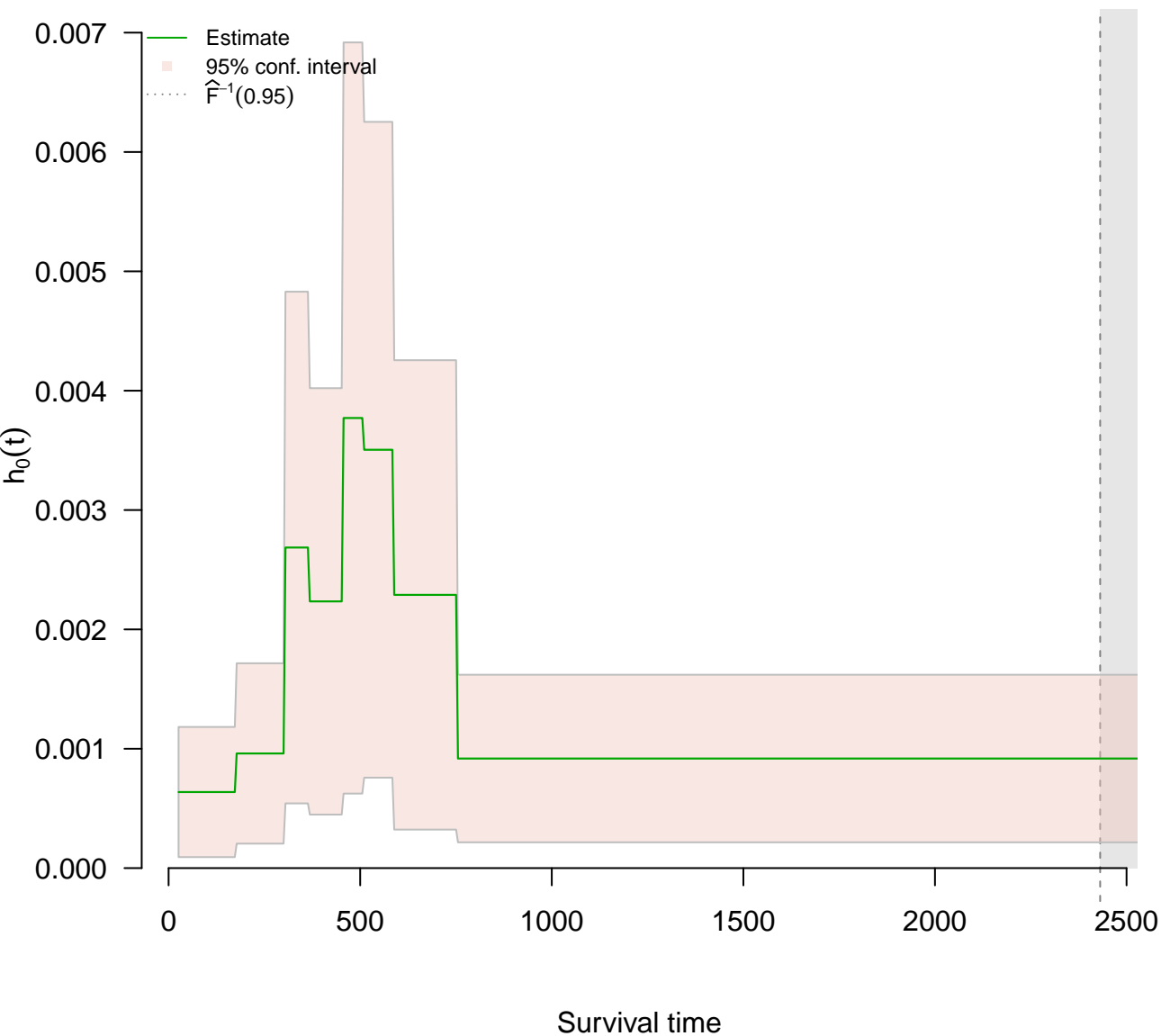
# Estimate of the baseline survival function



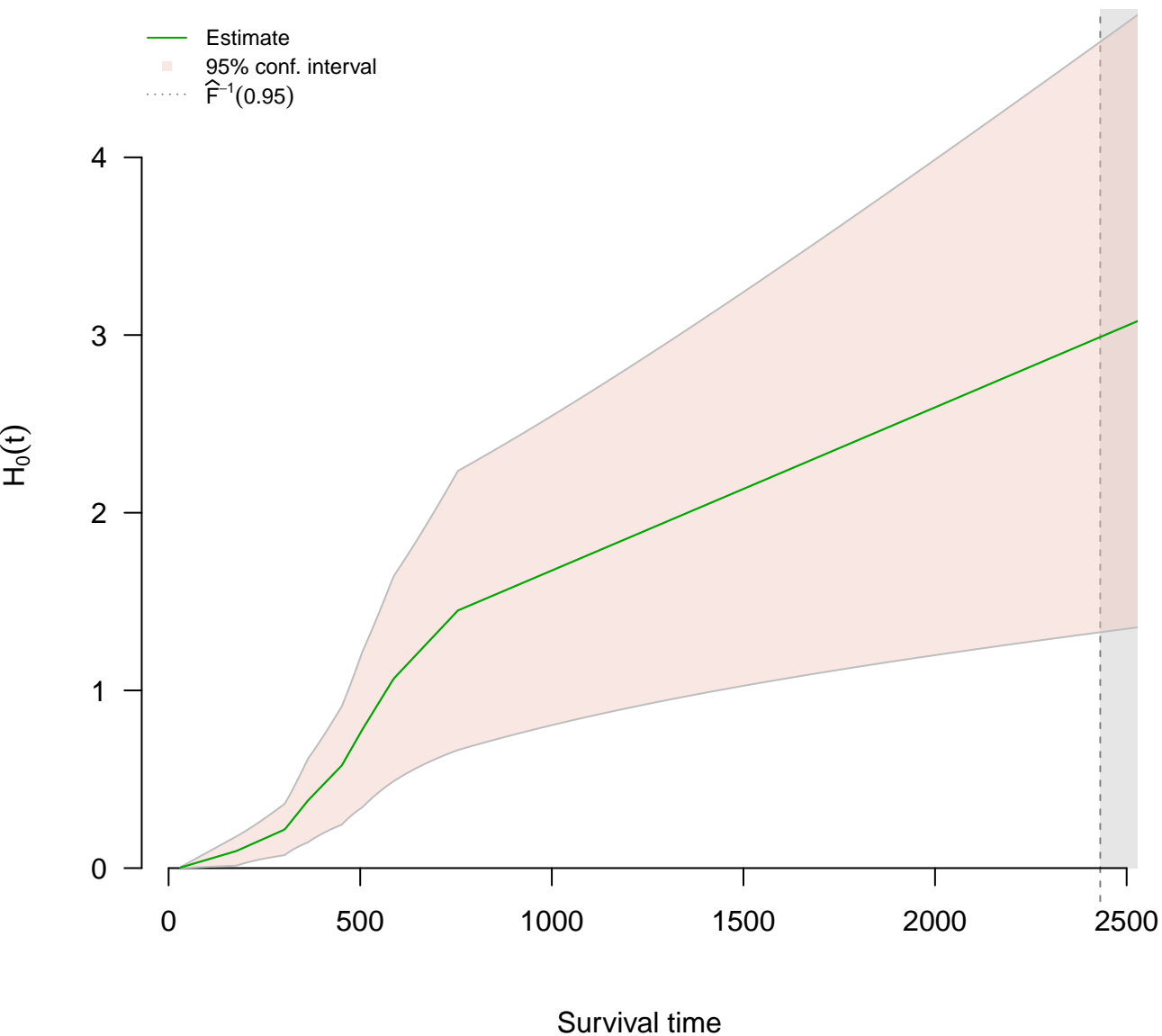
# Uniform bases used to approximate the baseline hazard (8 bases)



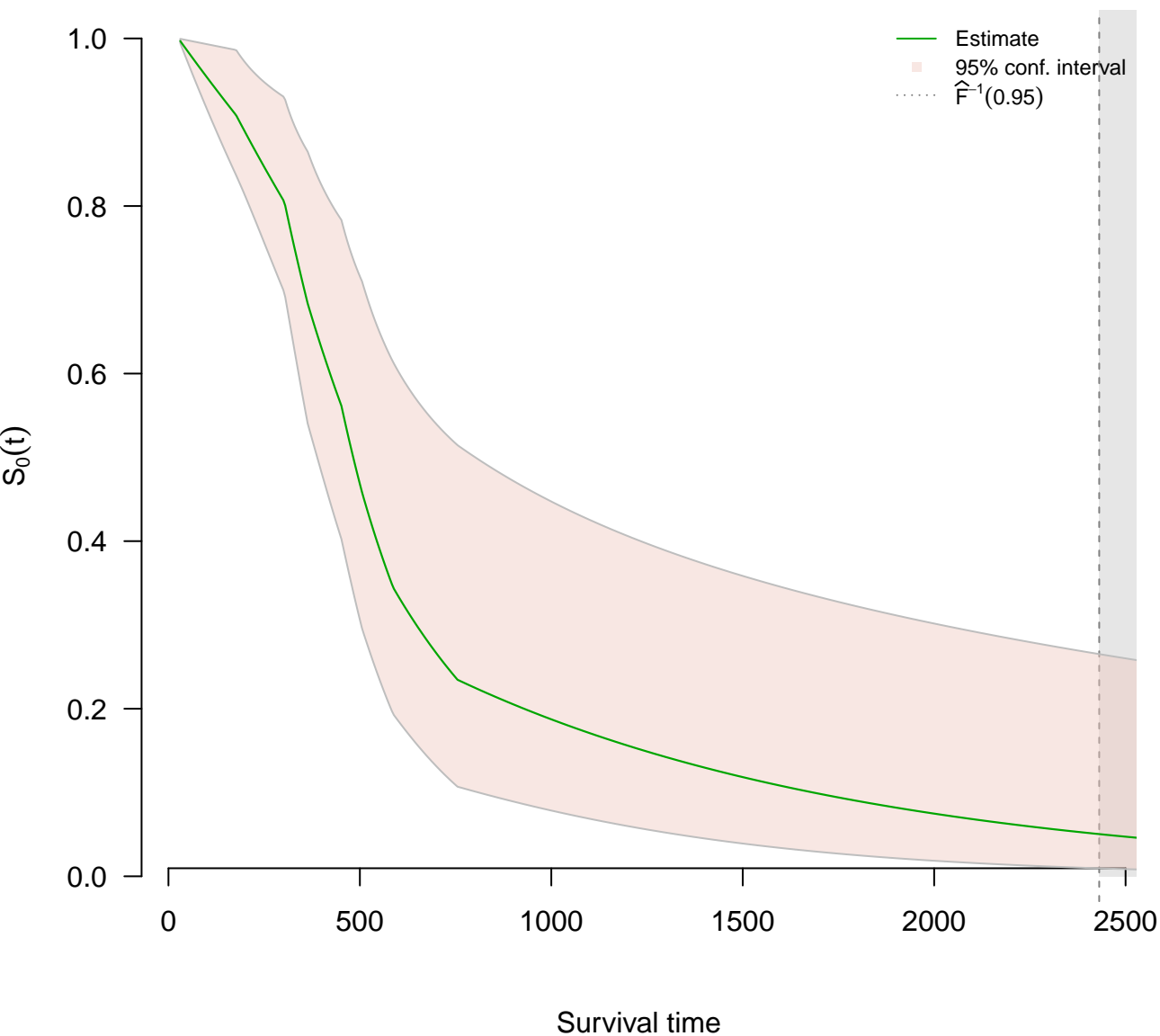
# Estimate of the baseline hazard function



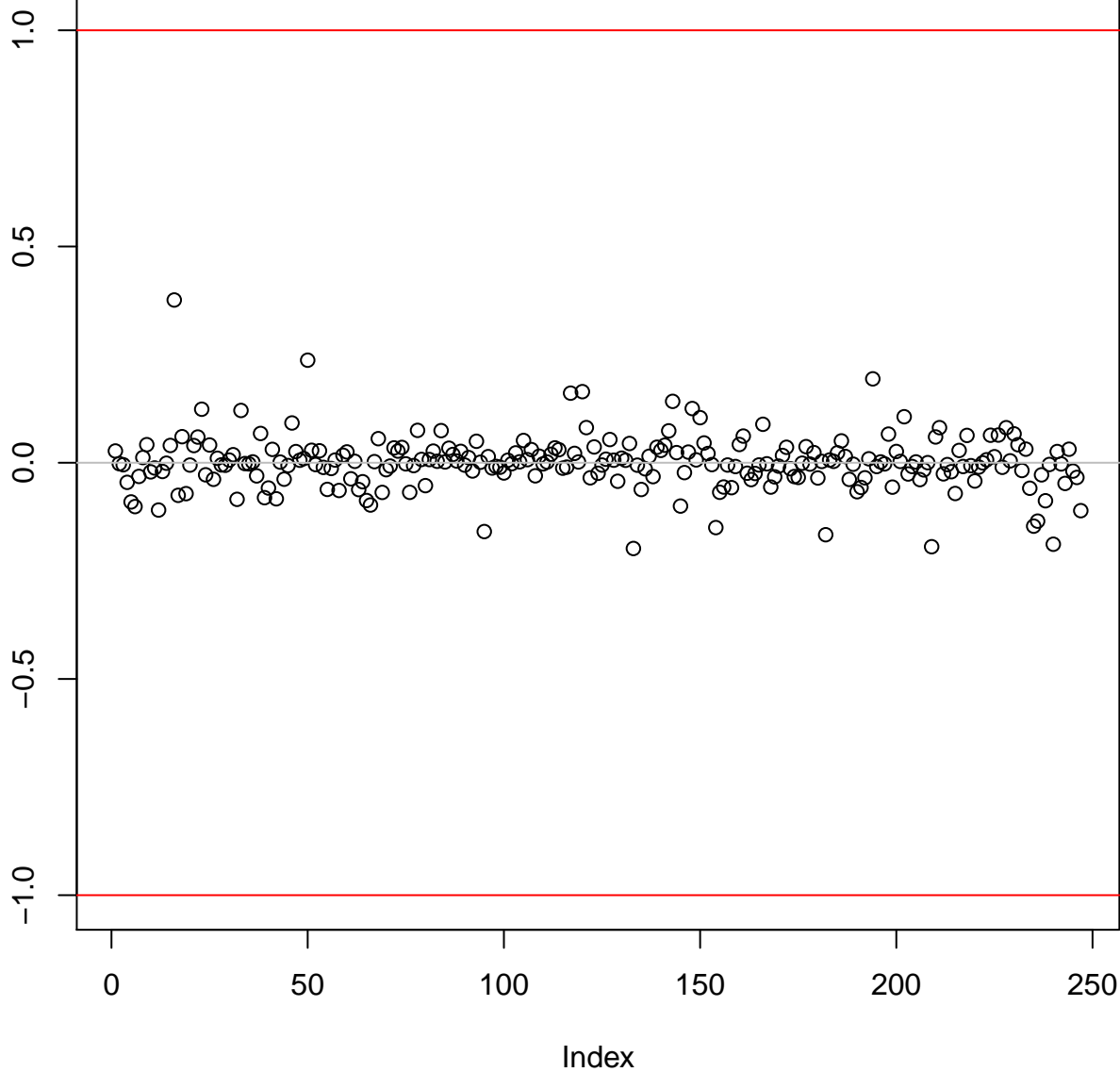
# Estimate of the cumulative baseline hazard function

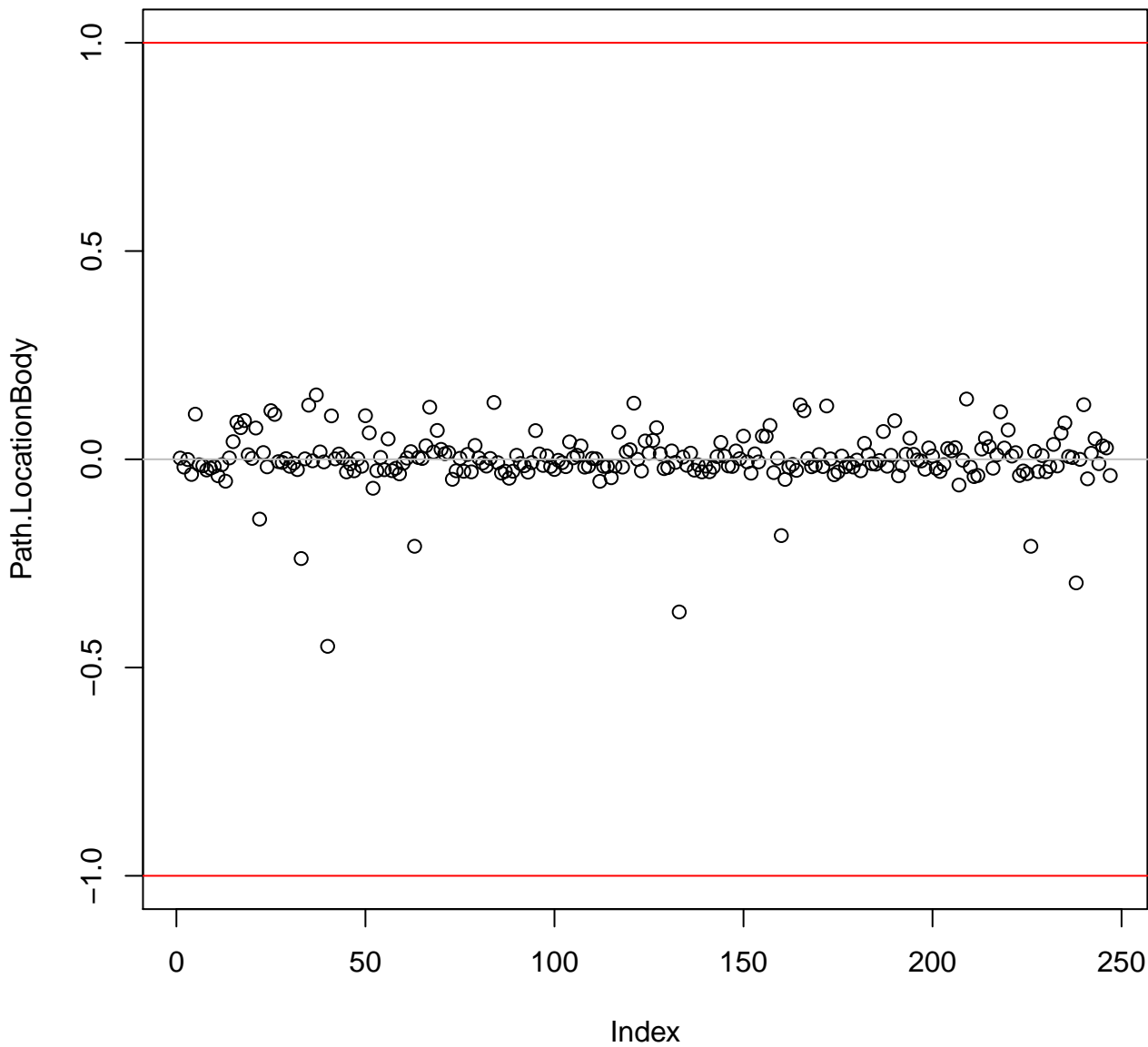


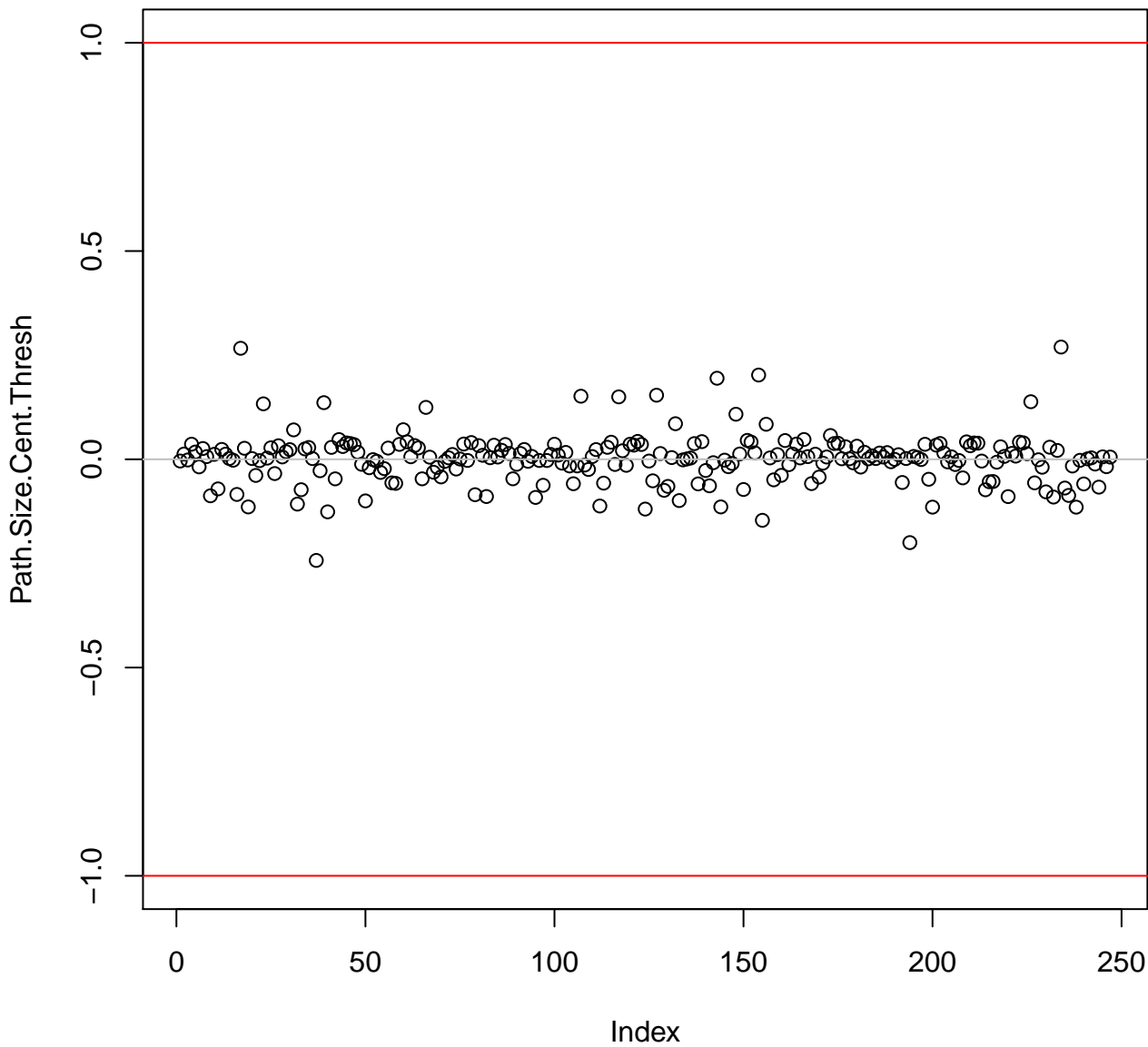
# Estimate of the baseline survival function



History.Diagnosis.AgeAt.Cent

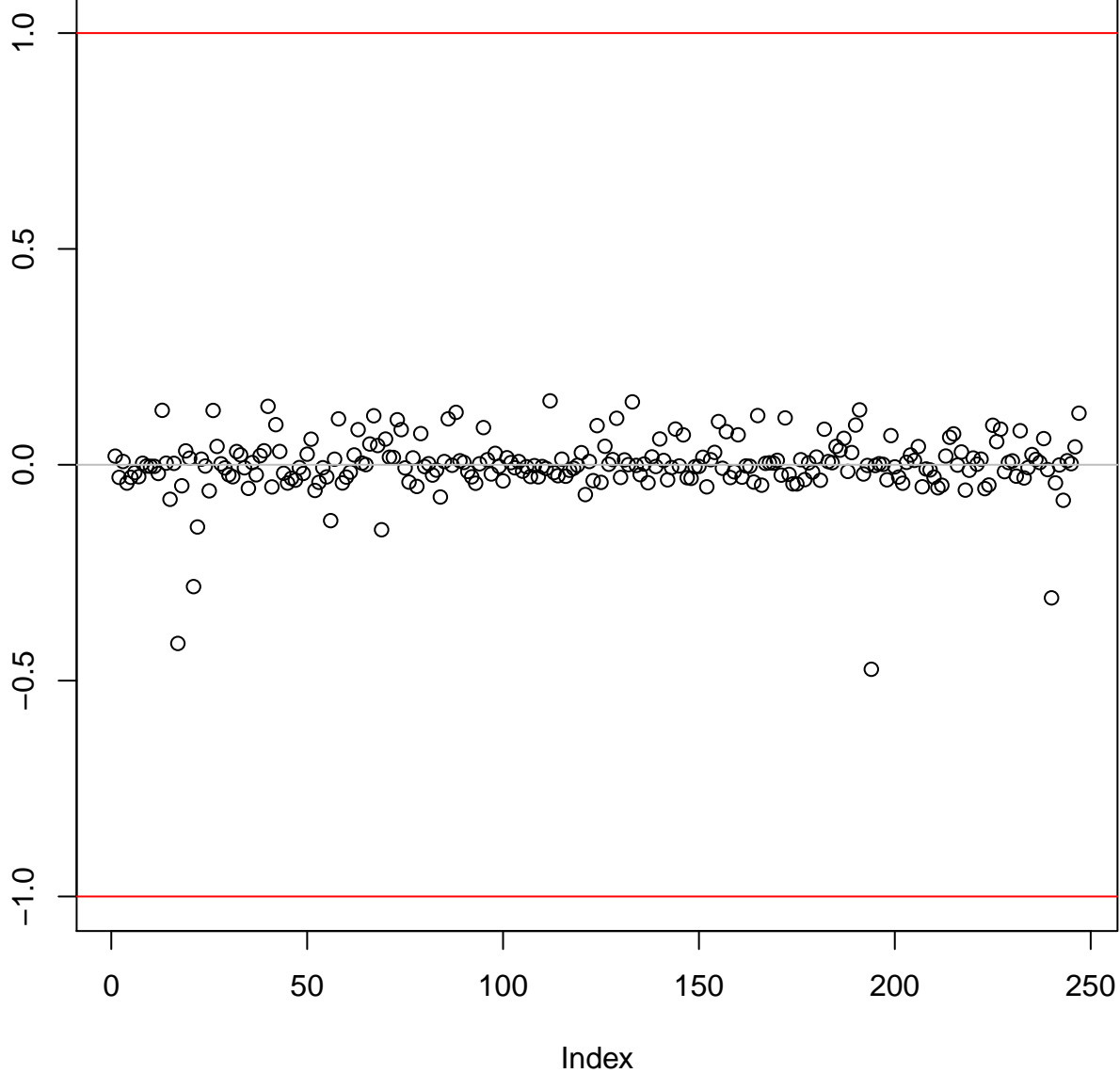


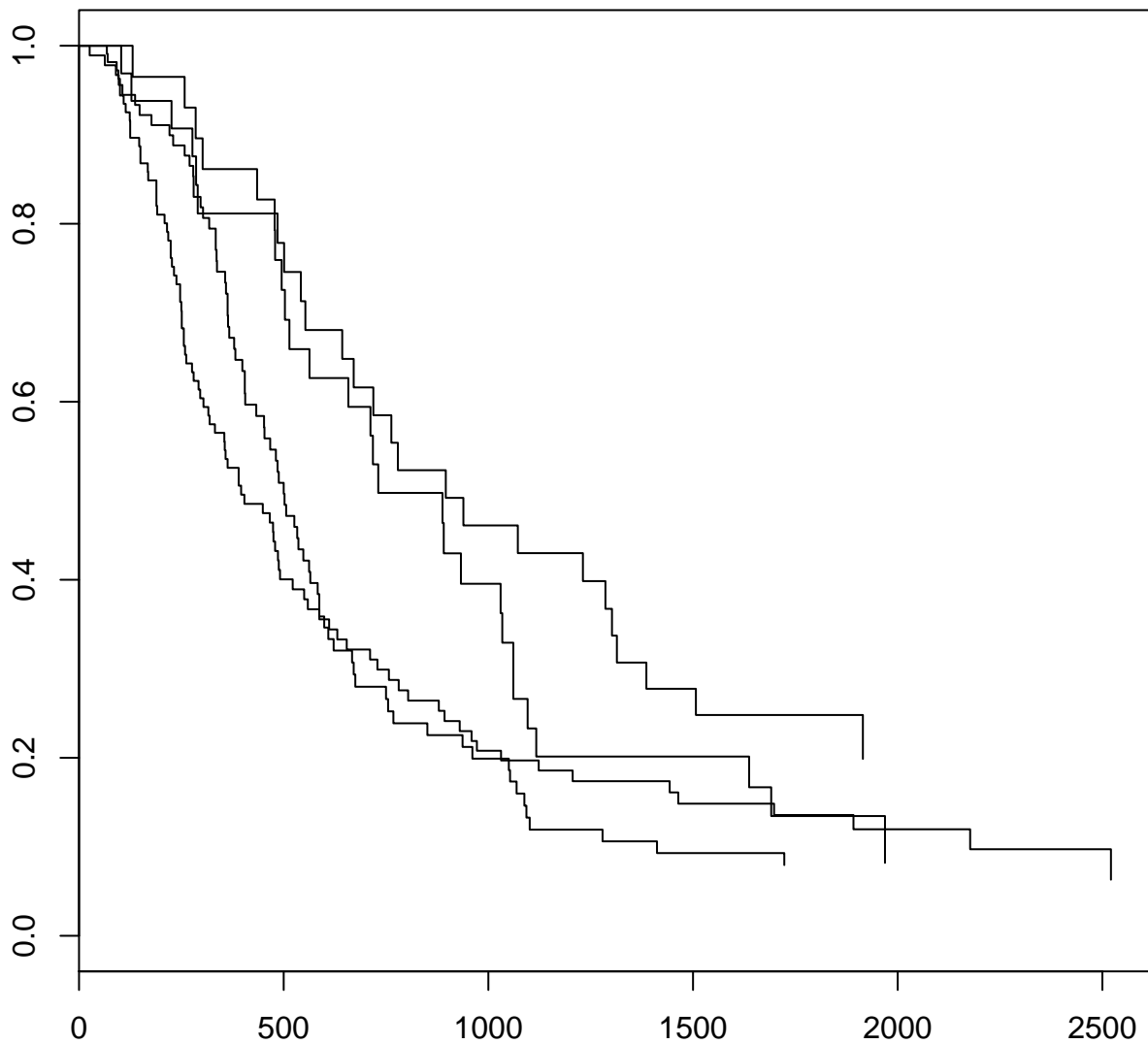


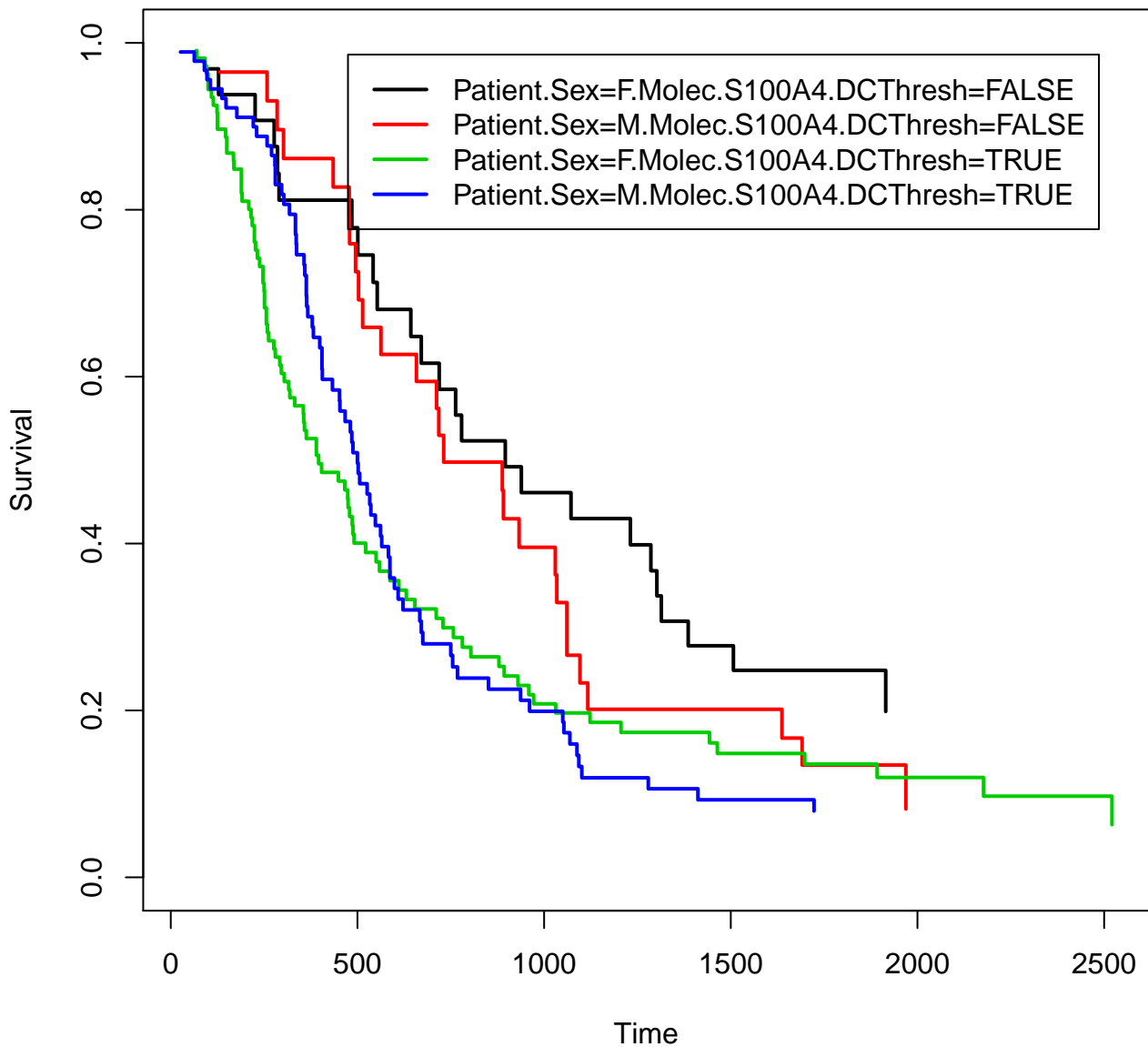




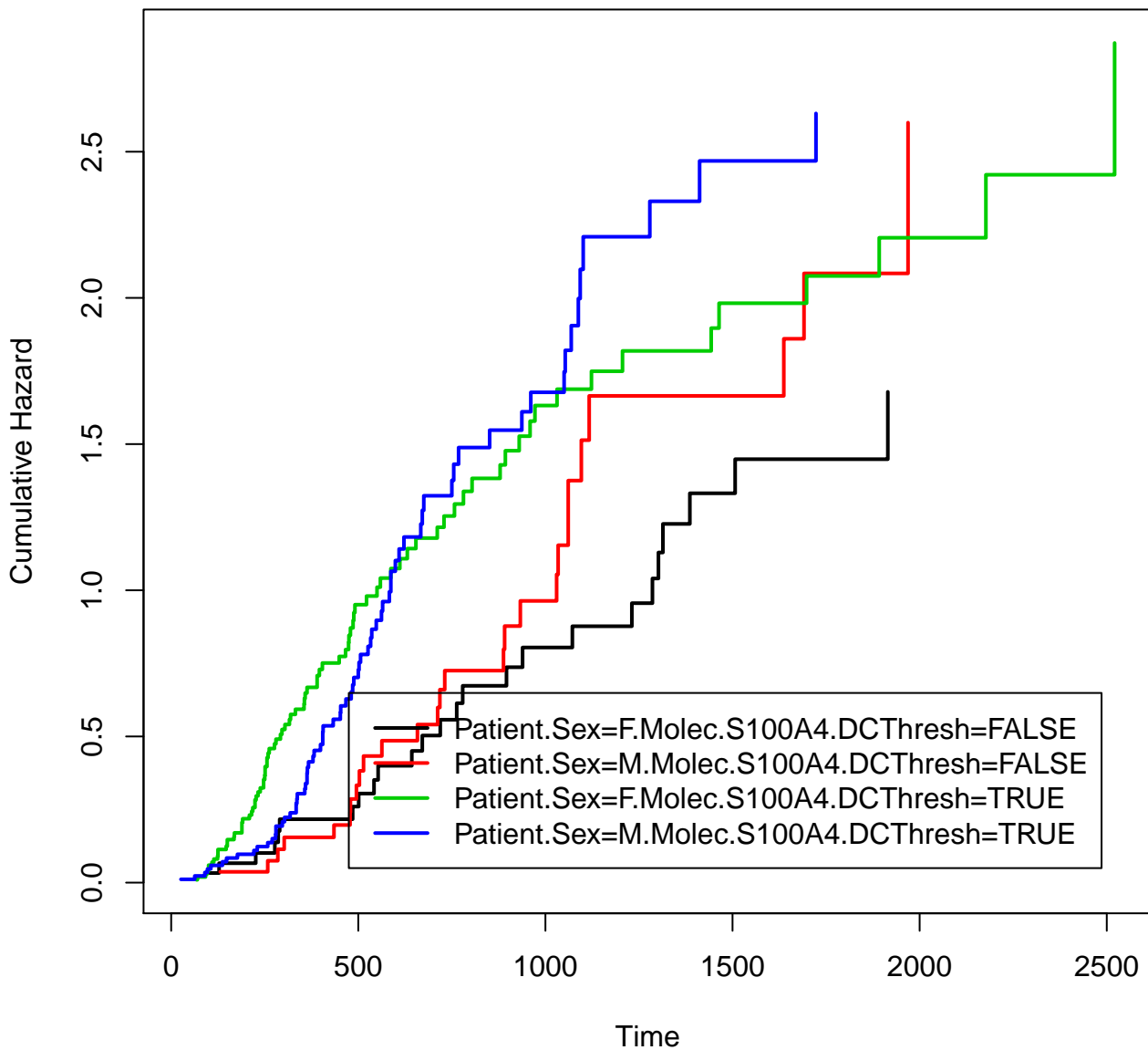
Molec.S100A2.DCThresh



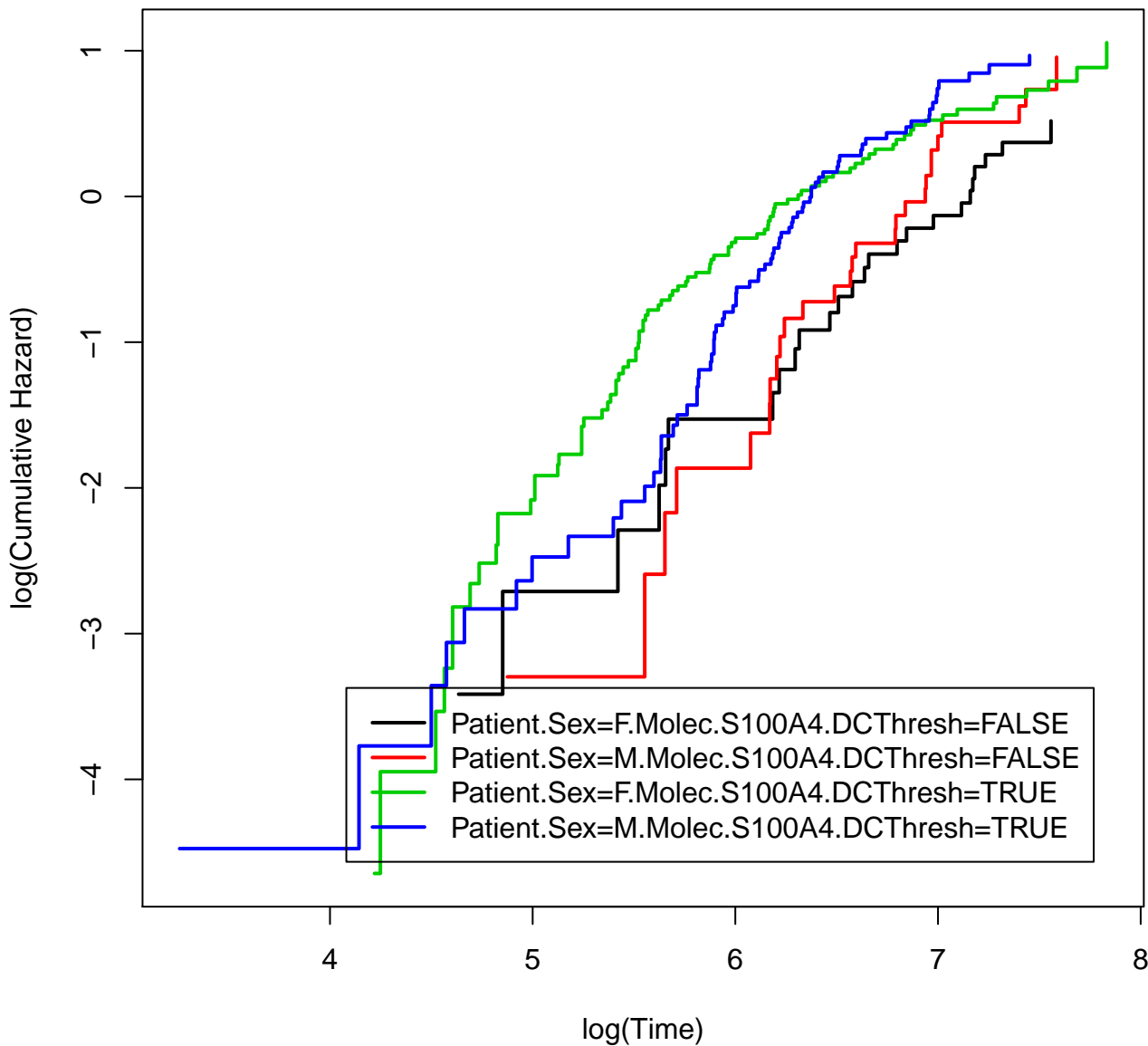




## Base hazard estimate



## Base hazard estimate



**Base hazard estimate**

