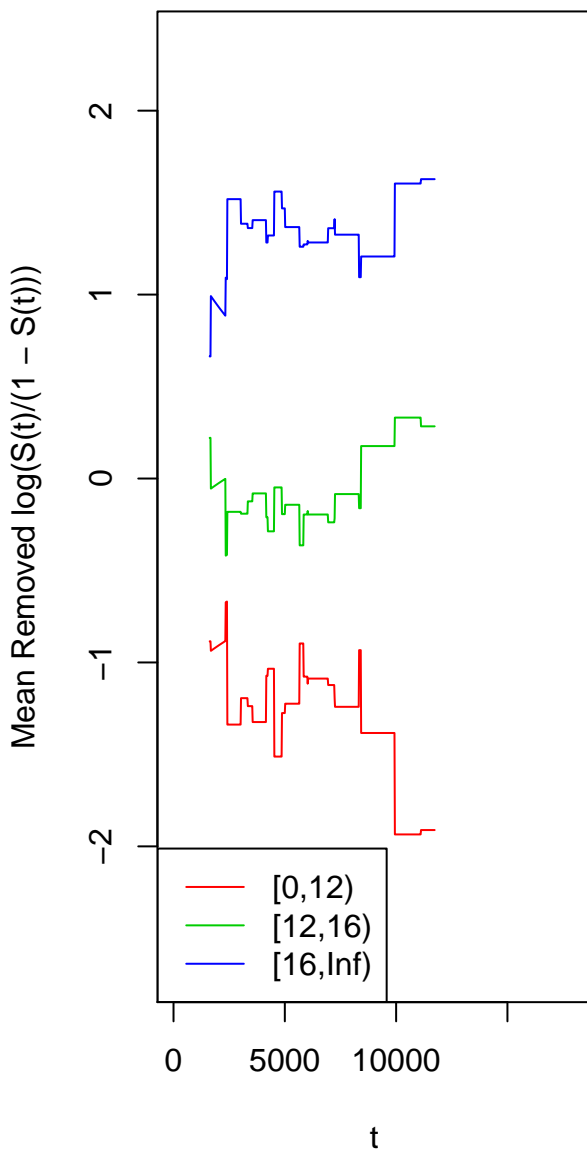
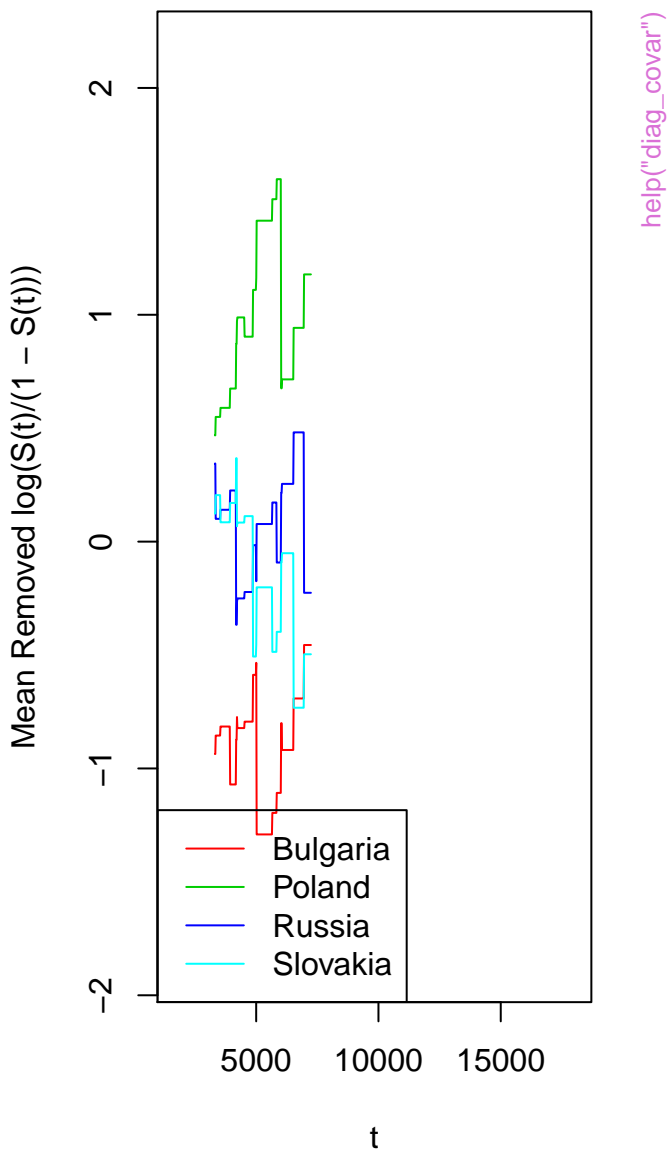


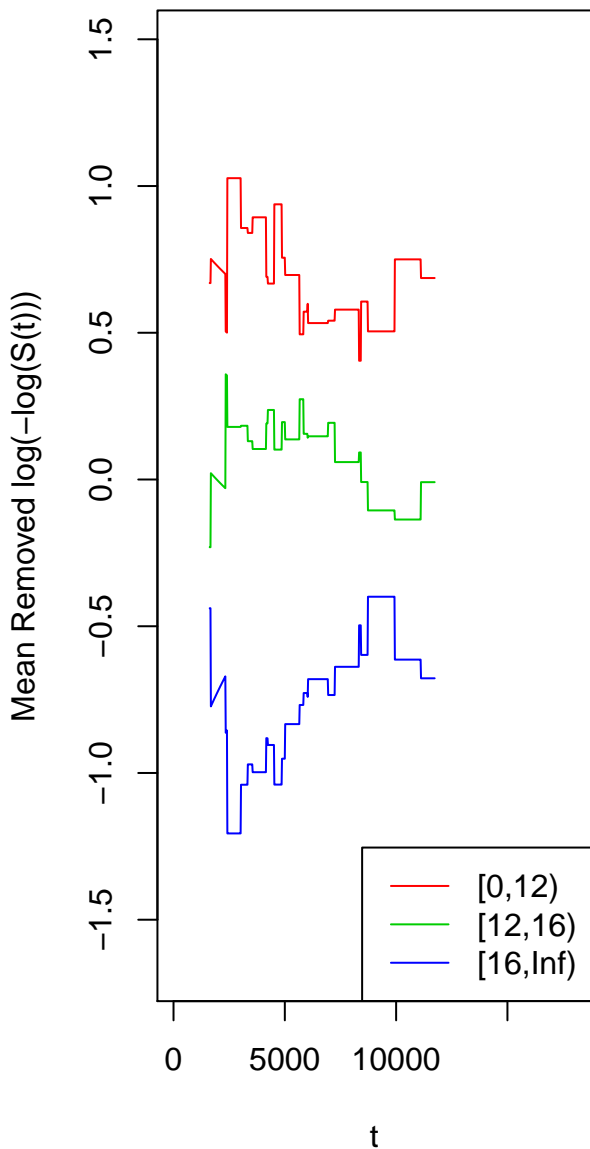
eduLevel



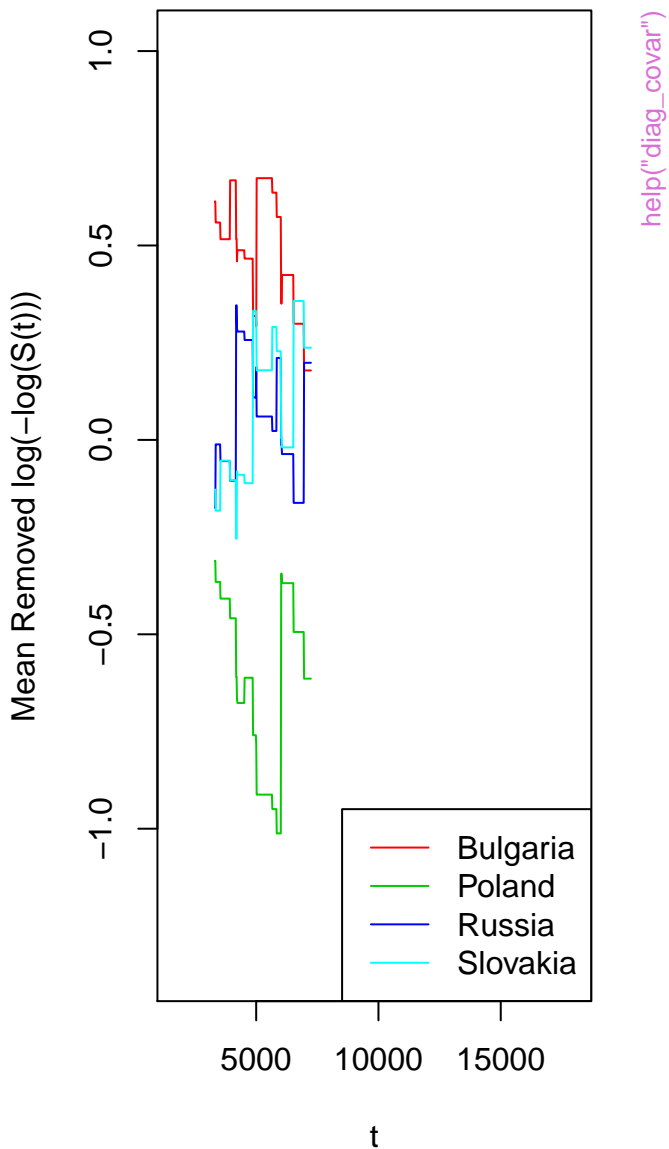
cntry

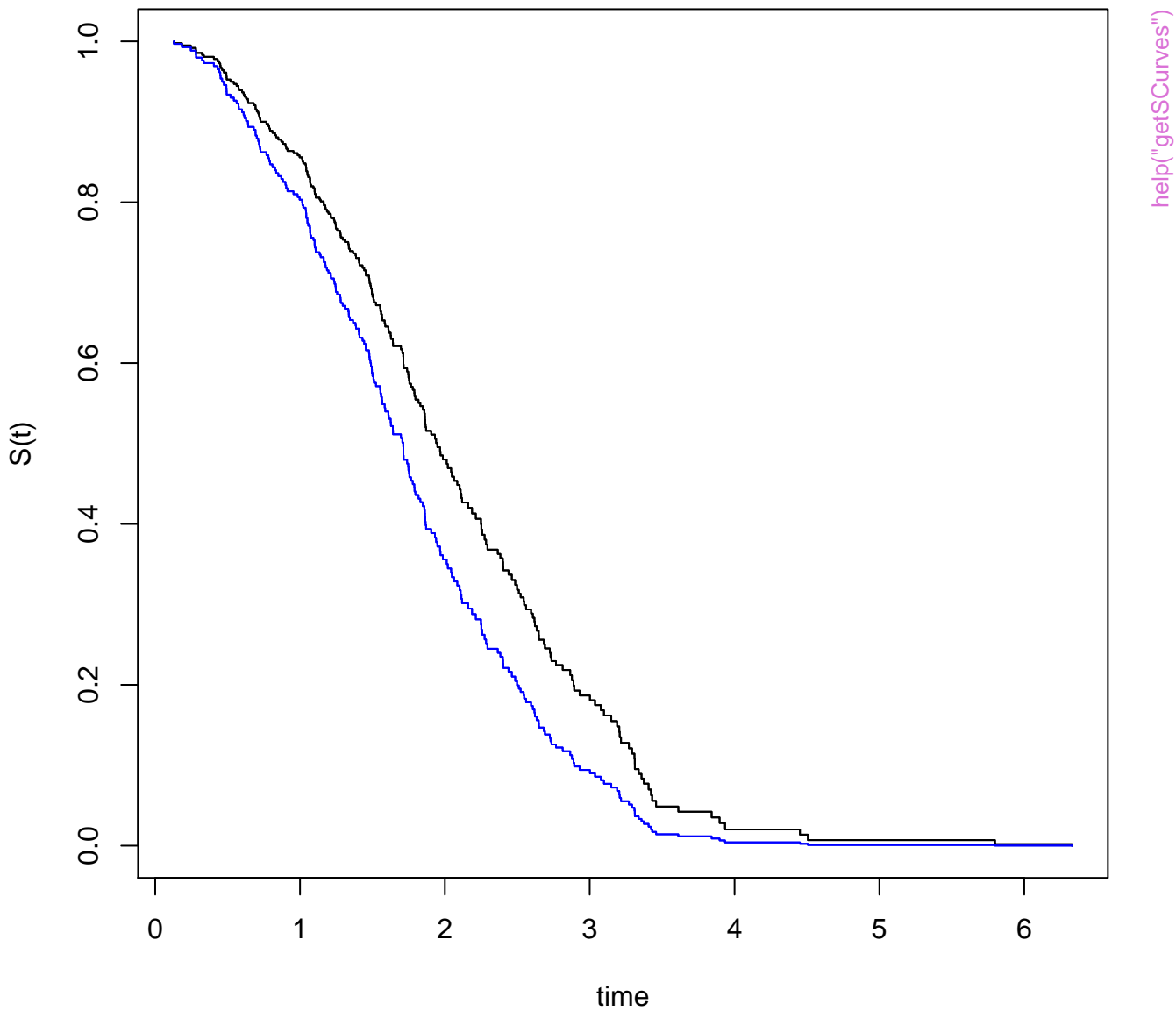


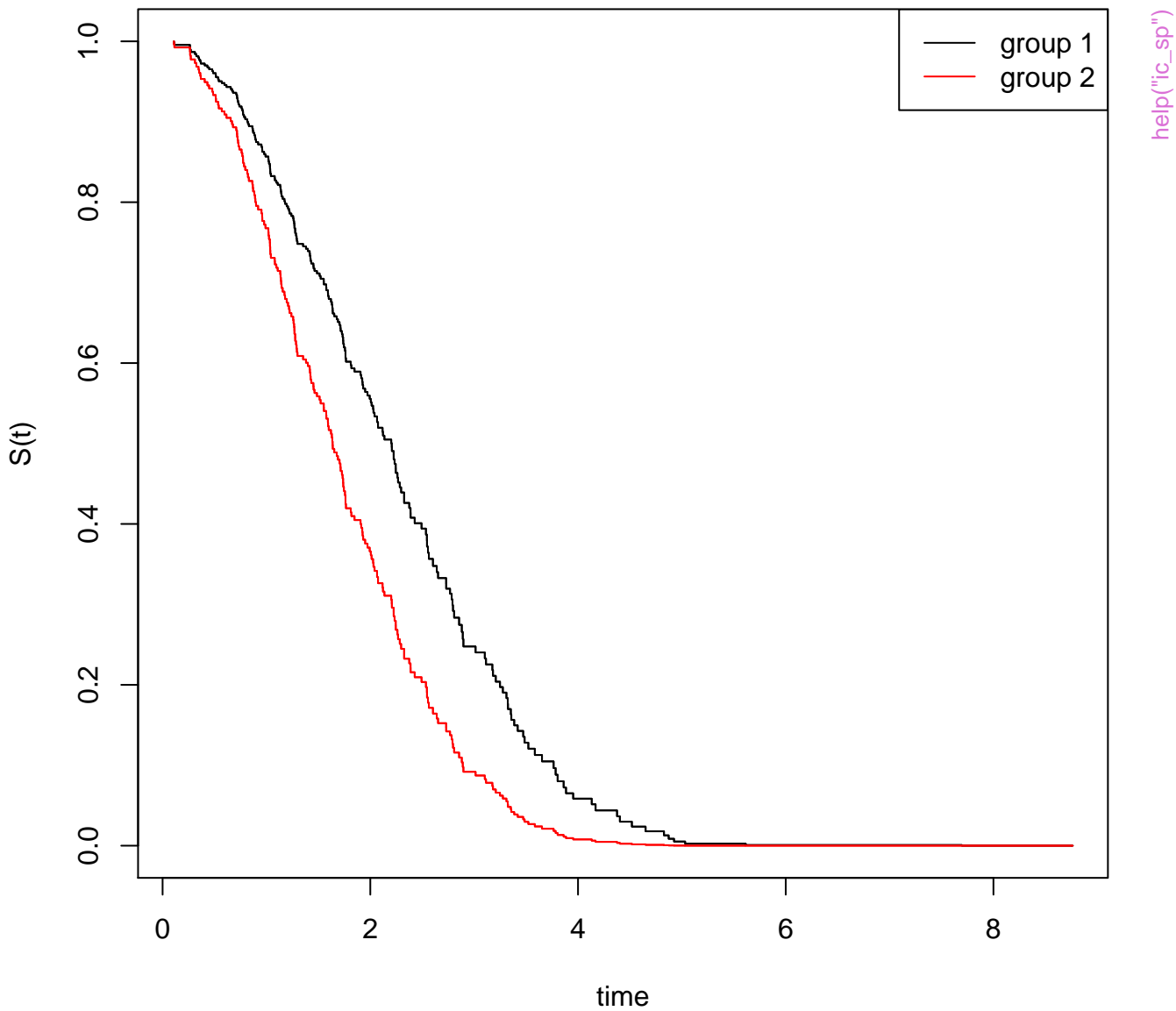
eduLevel



cntry

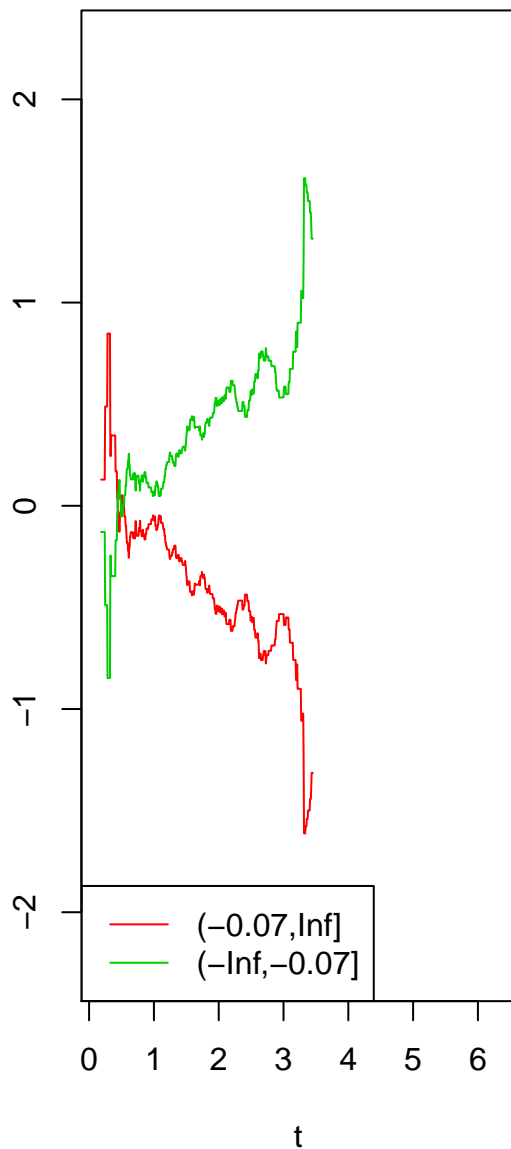






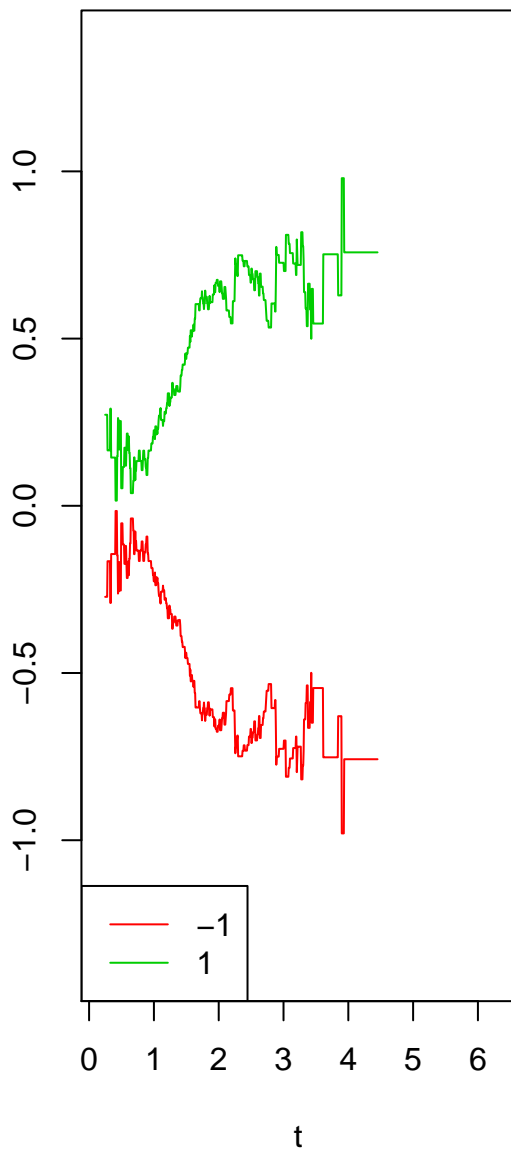
Mean Removed $\log(S(t)/(1 - S(t)))$

x1

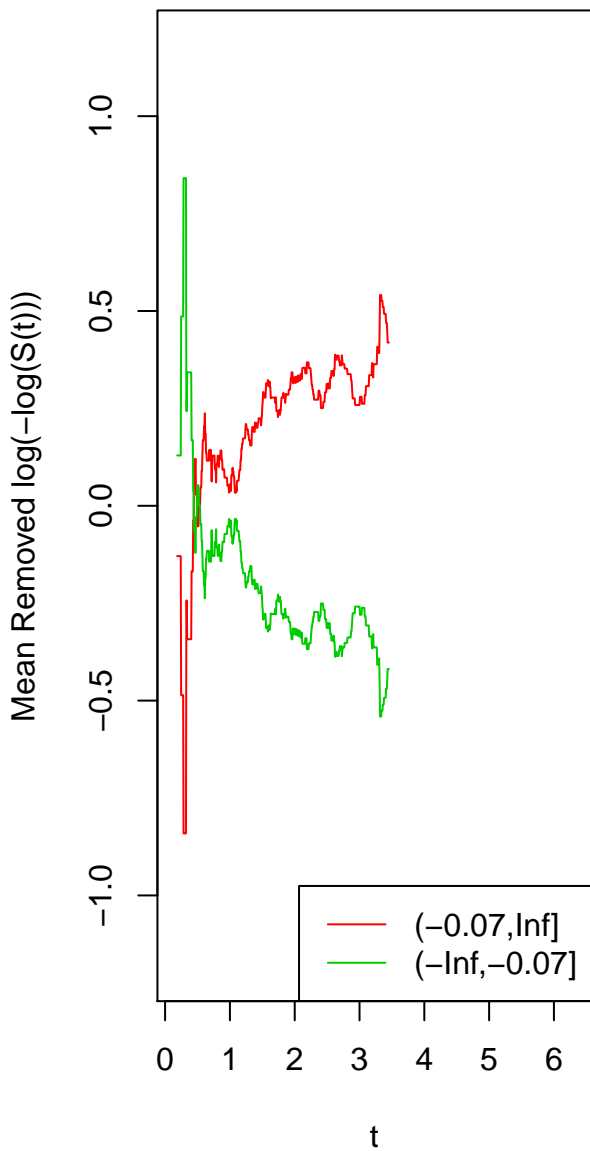
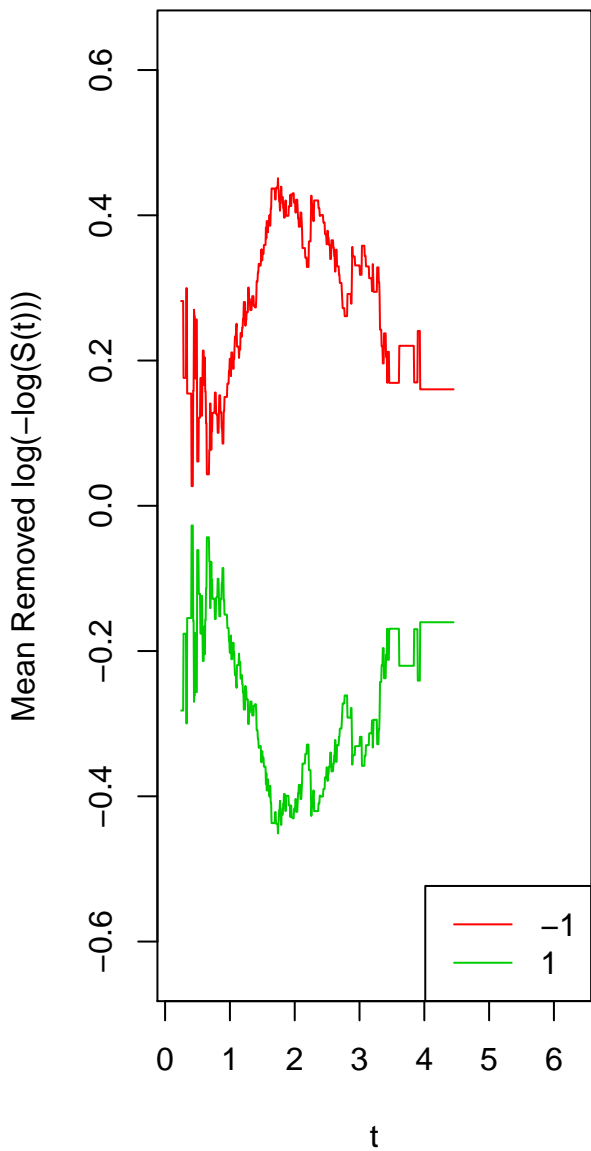


Mean Removed $\log(S(t)/(1 - S(t)))$

x2



help("simIC_weib")

x1**x2**

[help\("simIC_weib"\)](#)