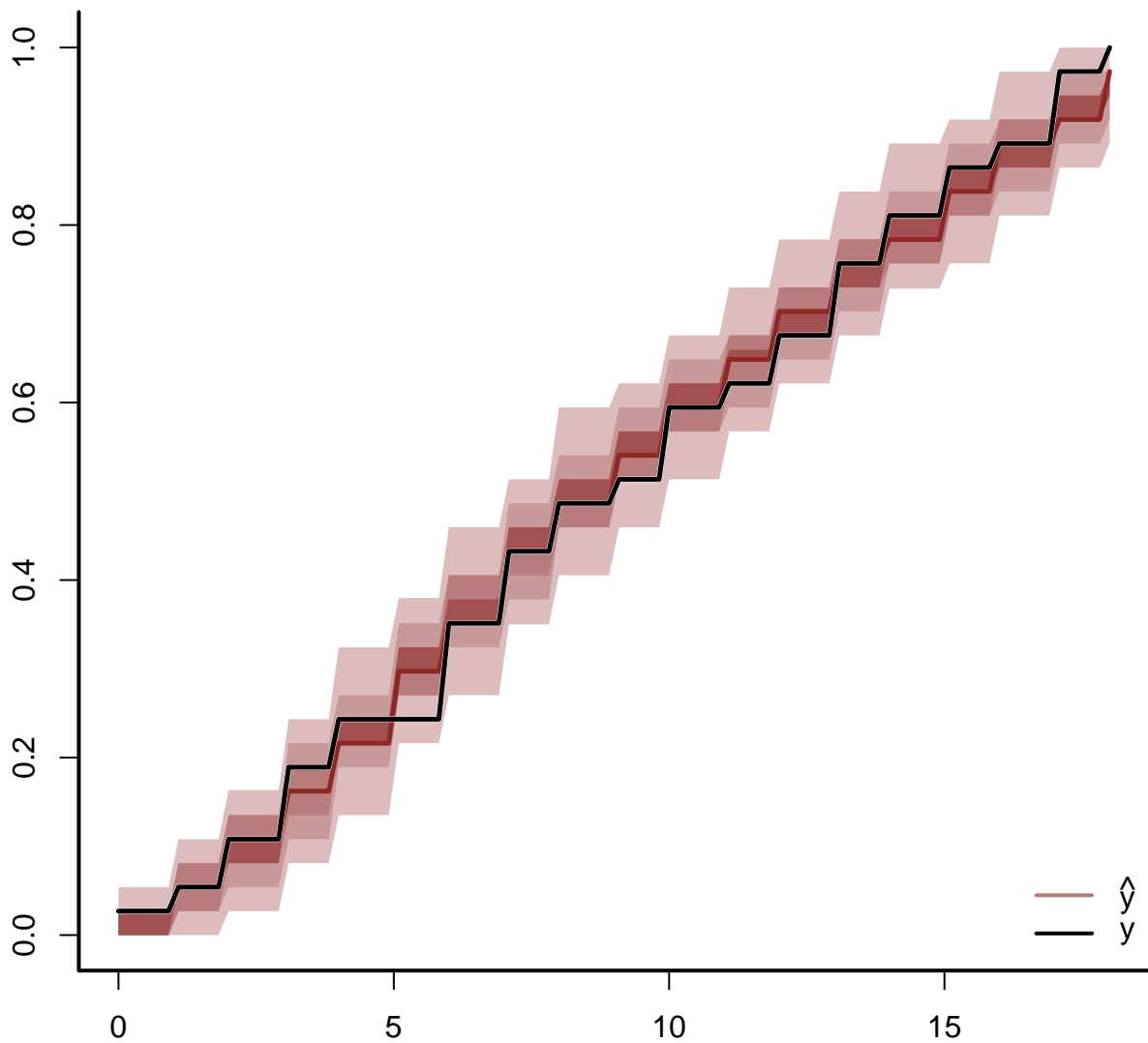
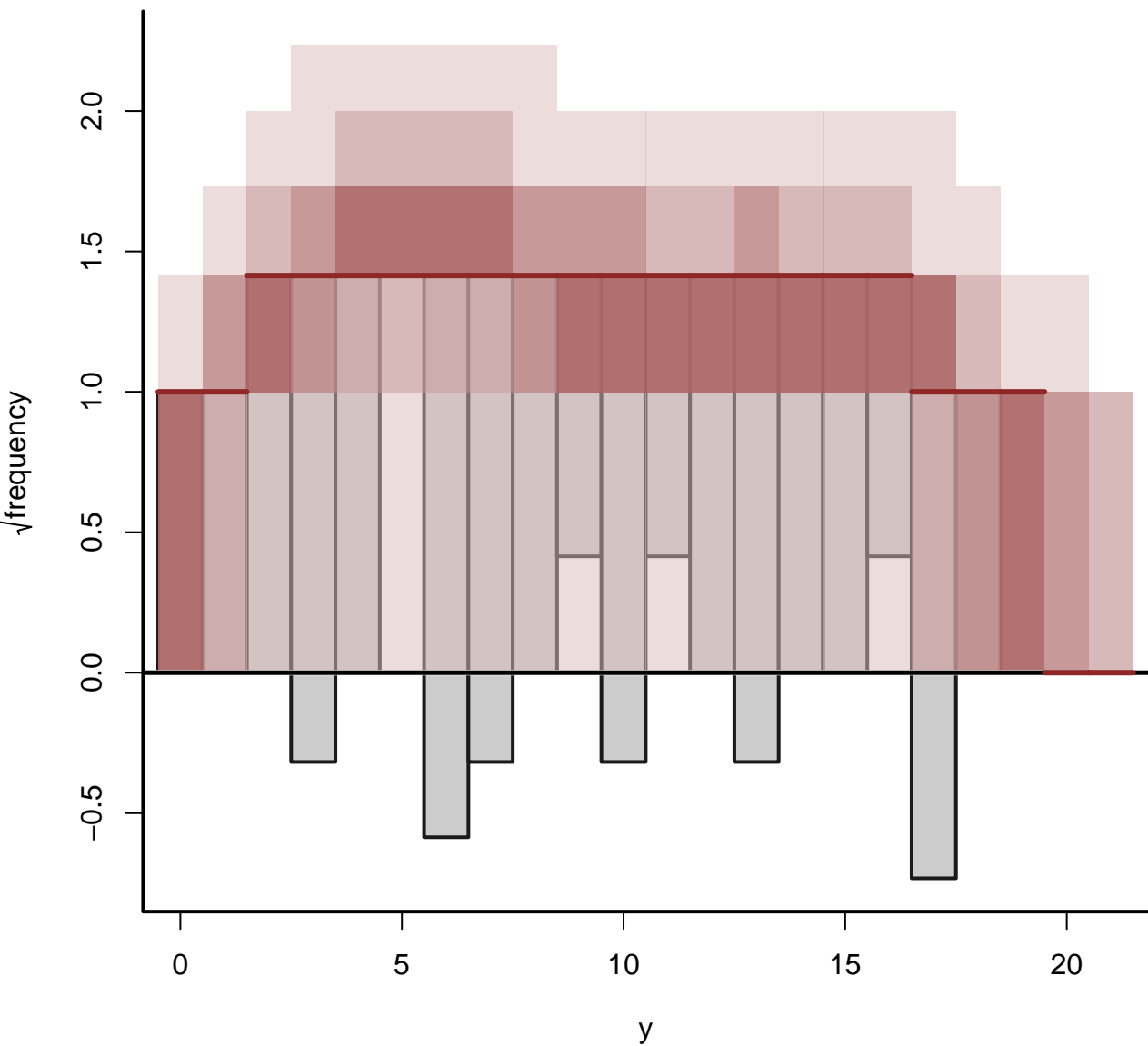
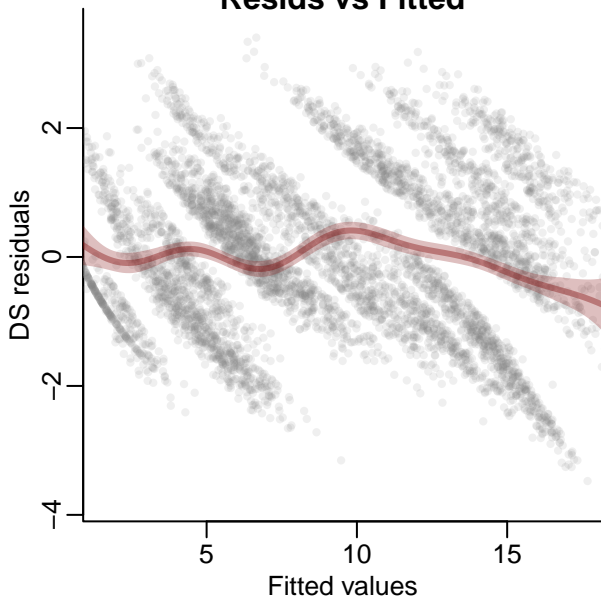
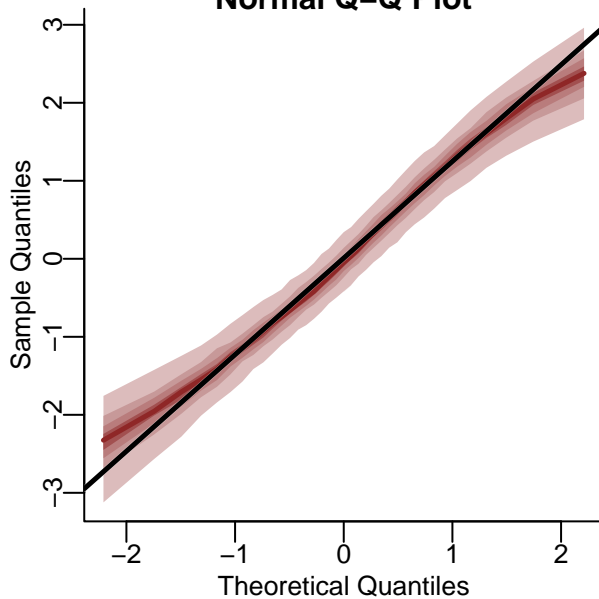
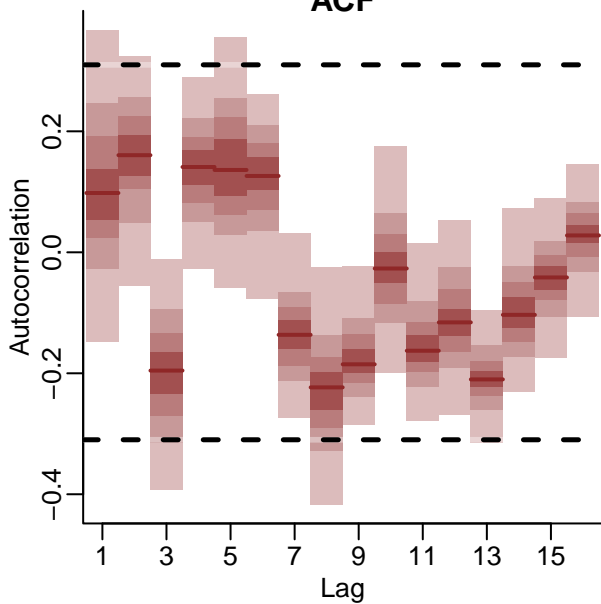
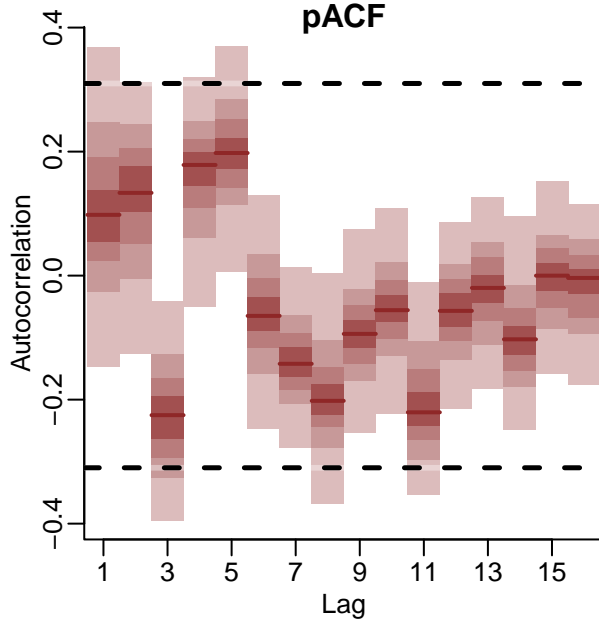


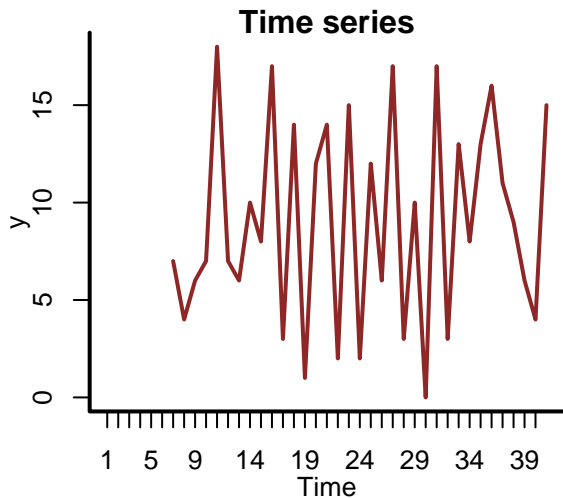
Predictive PIT for series1

Predictive CDF for series1





Resids vs Fitted**Normal Q-Q Plot****ACF****pACF**

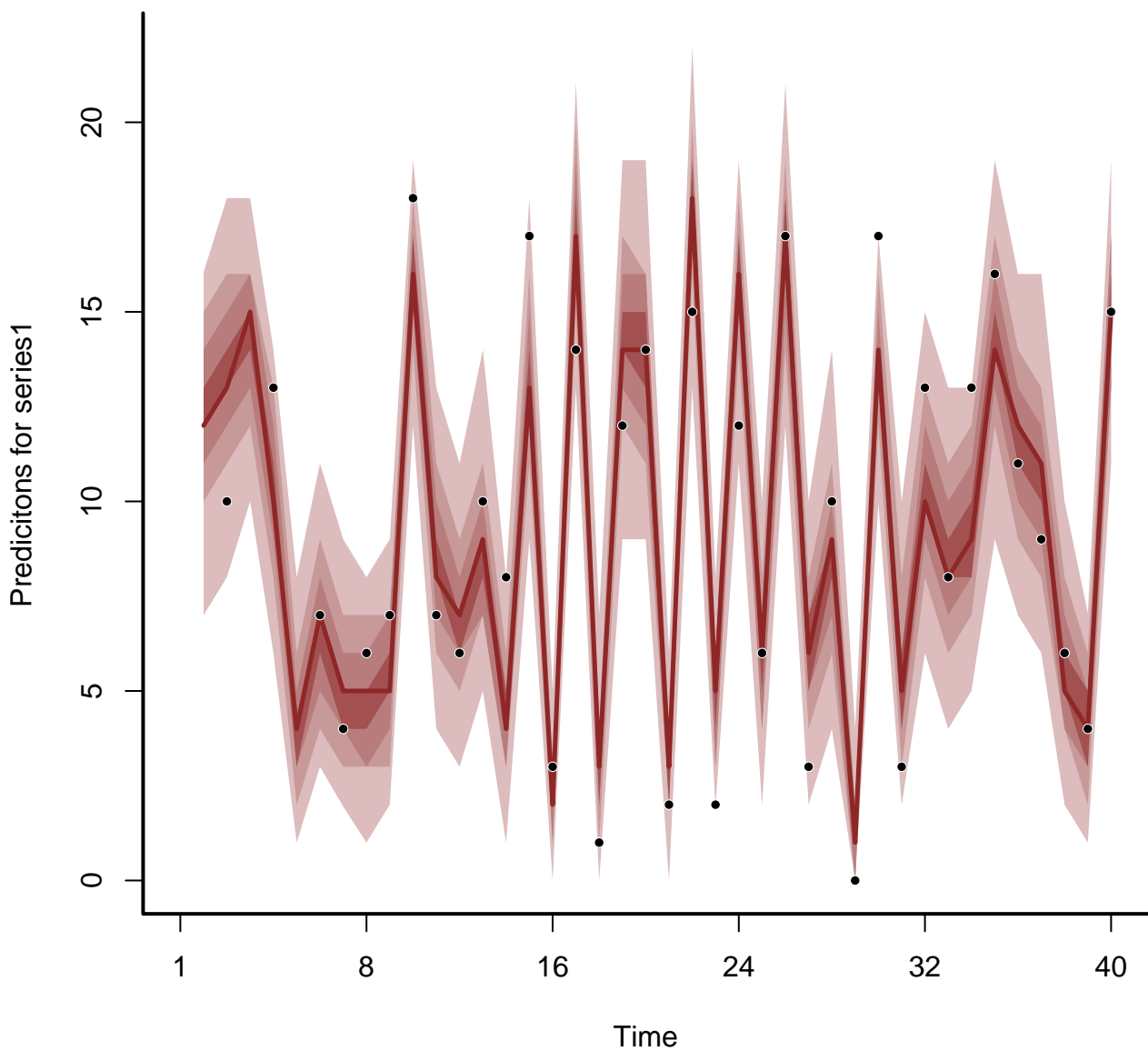


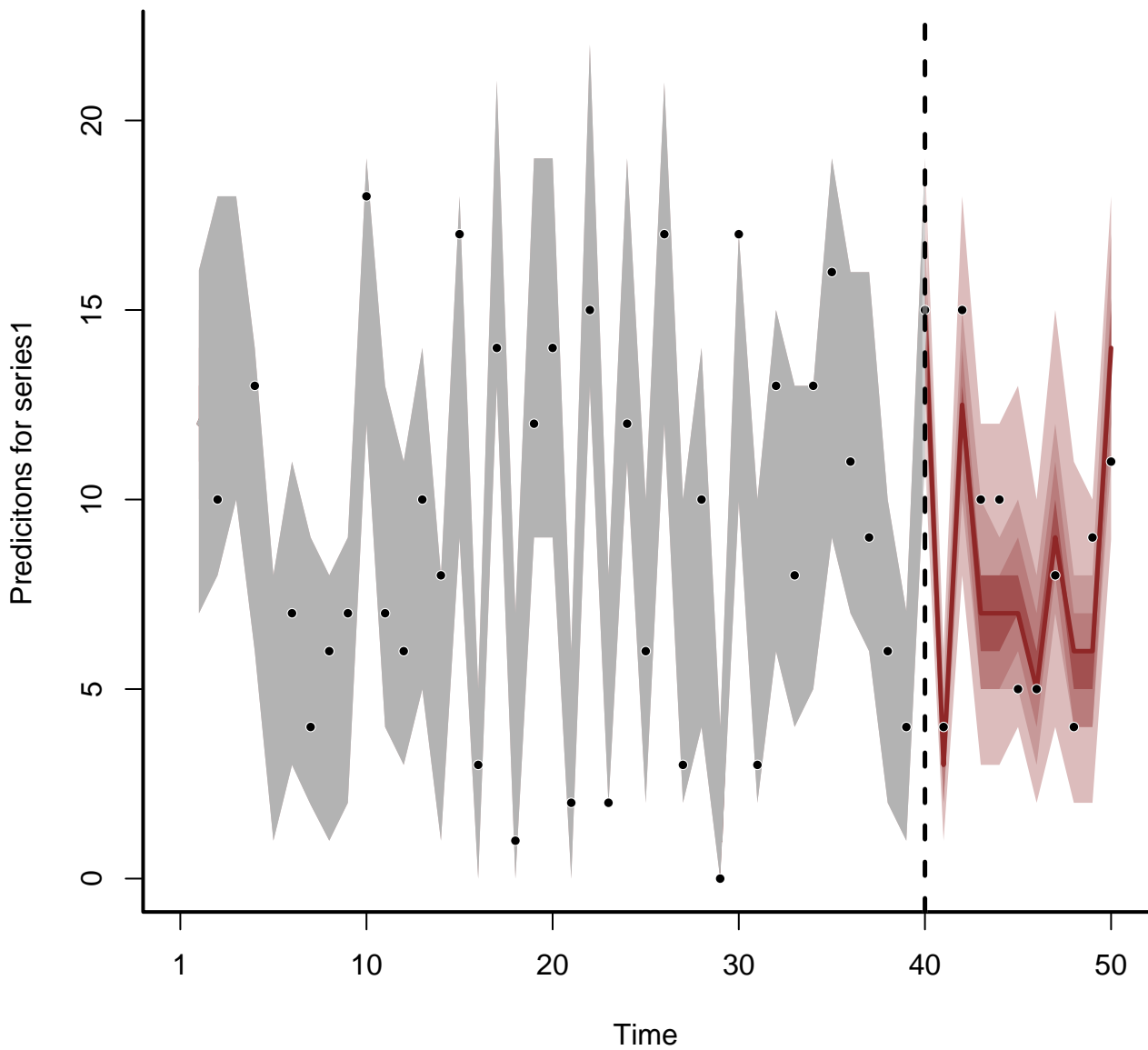
series1

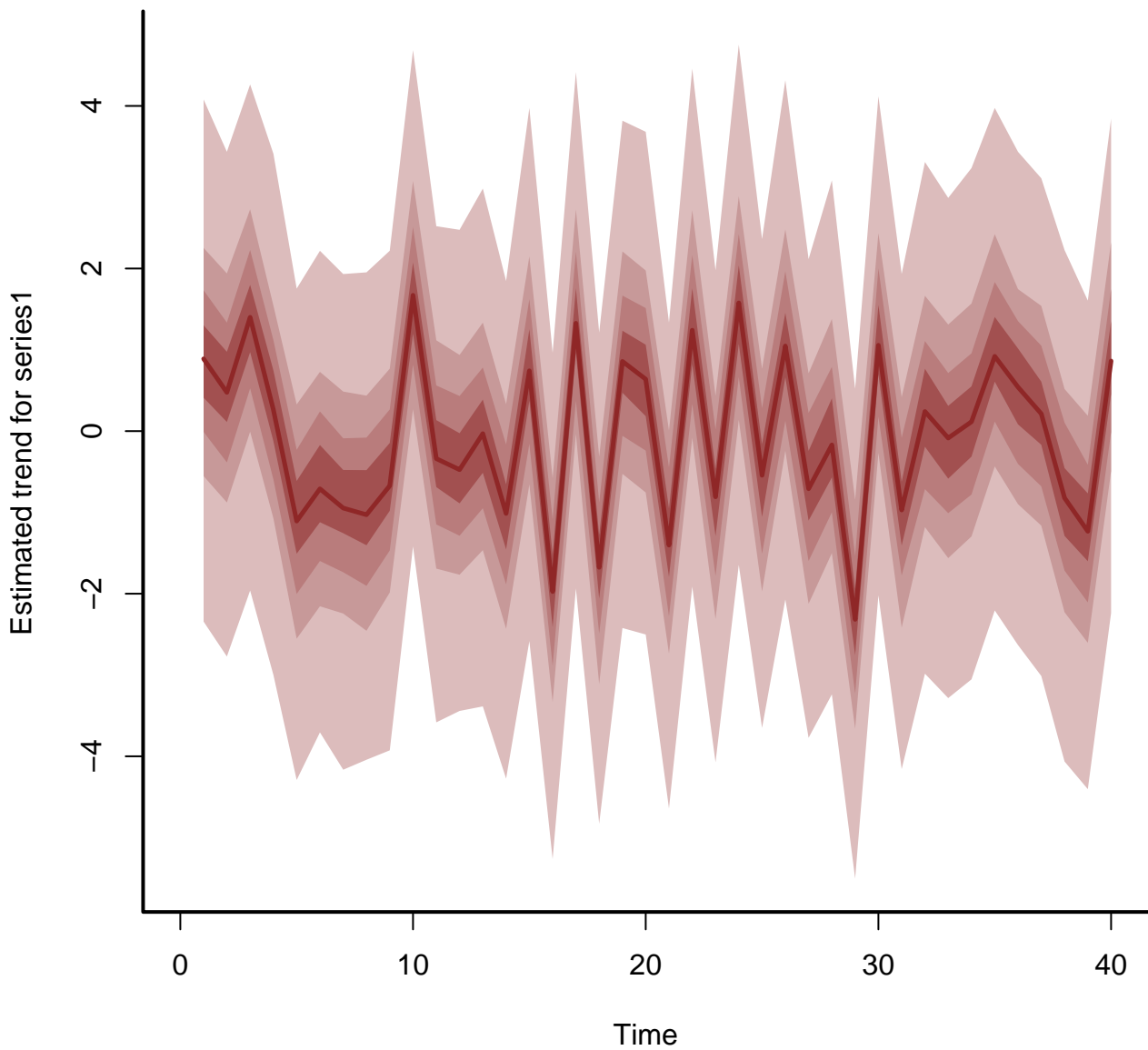


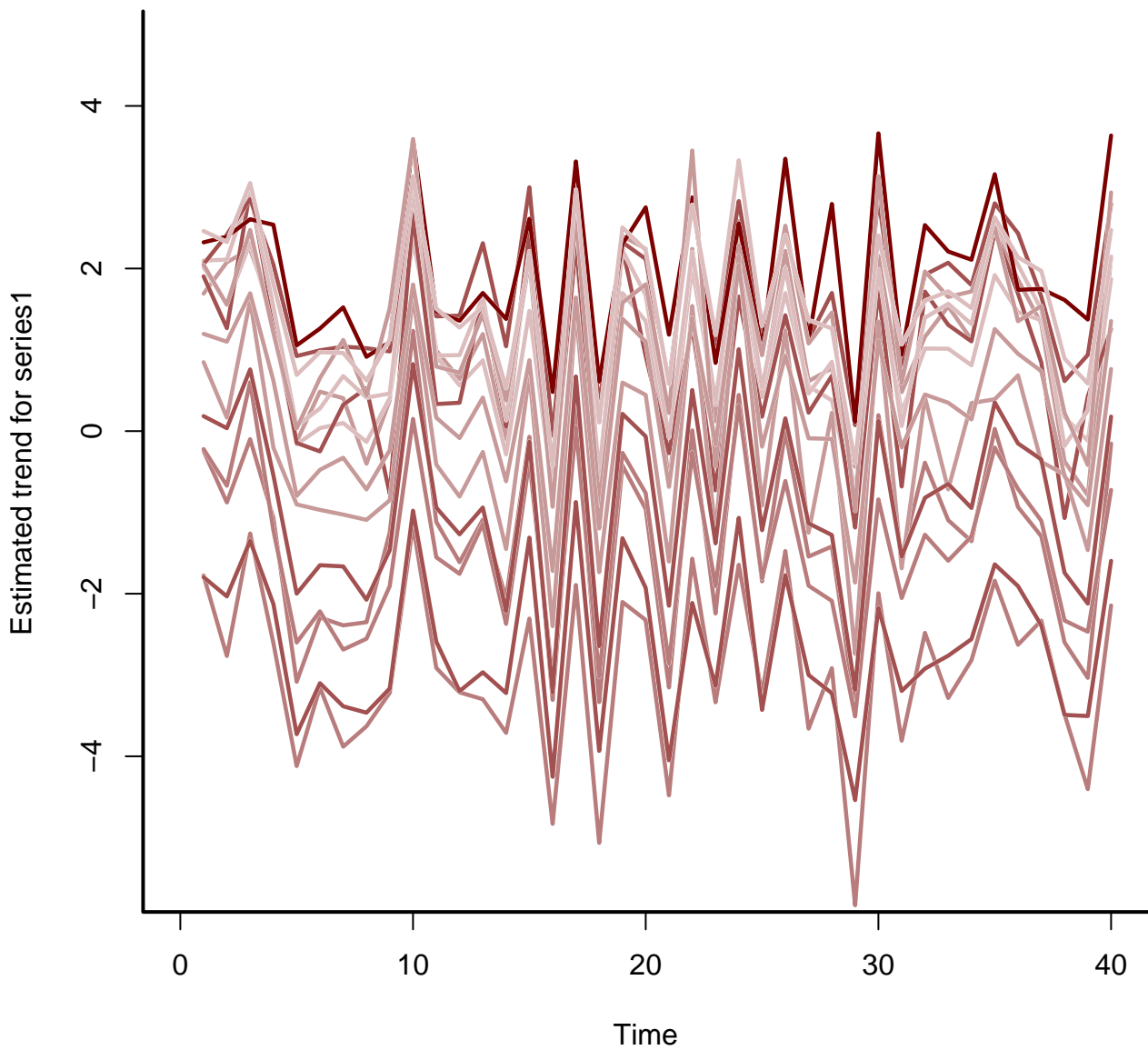
series2

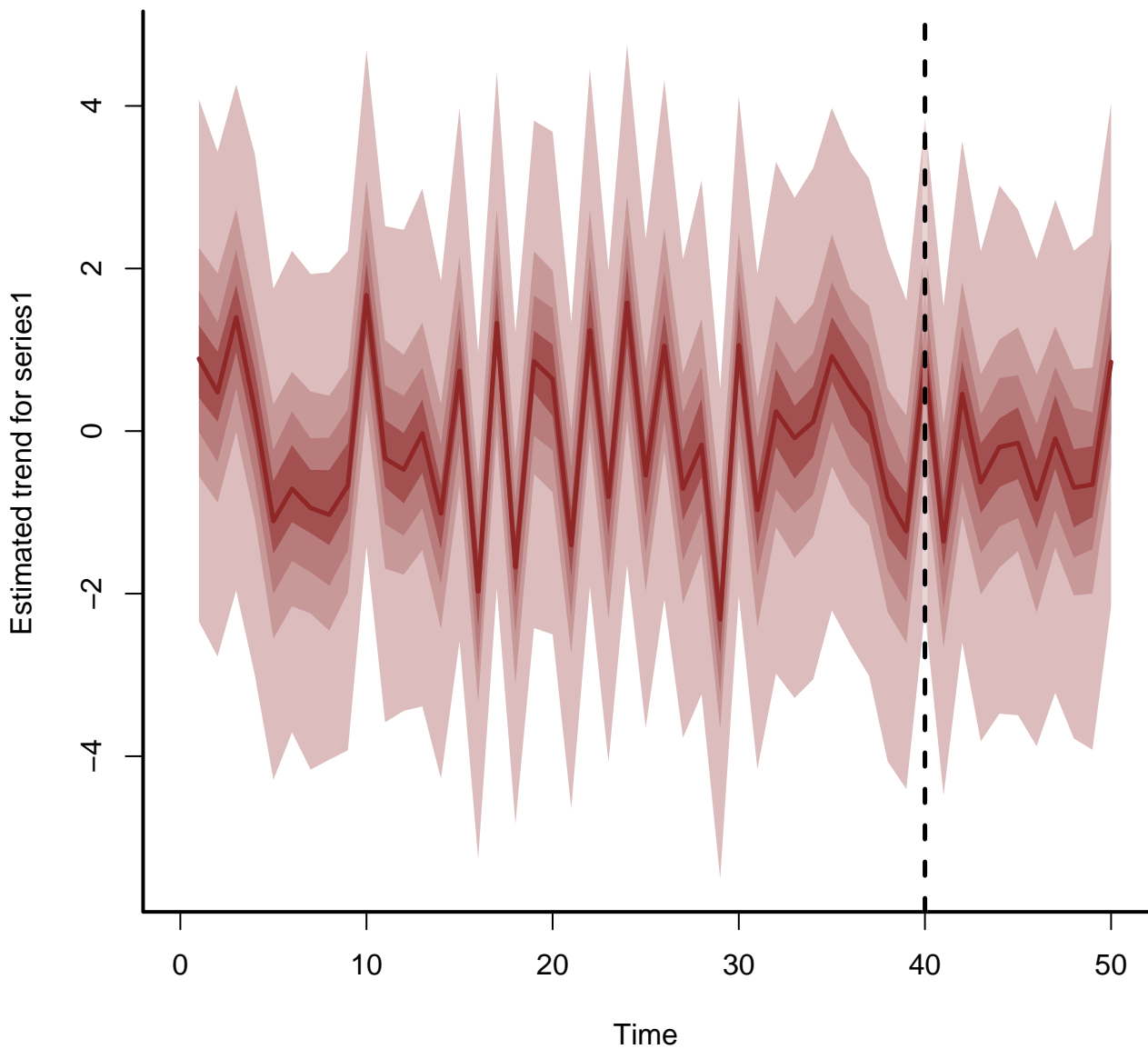


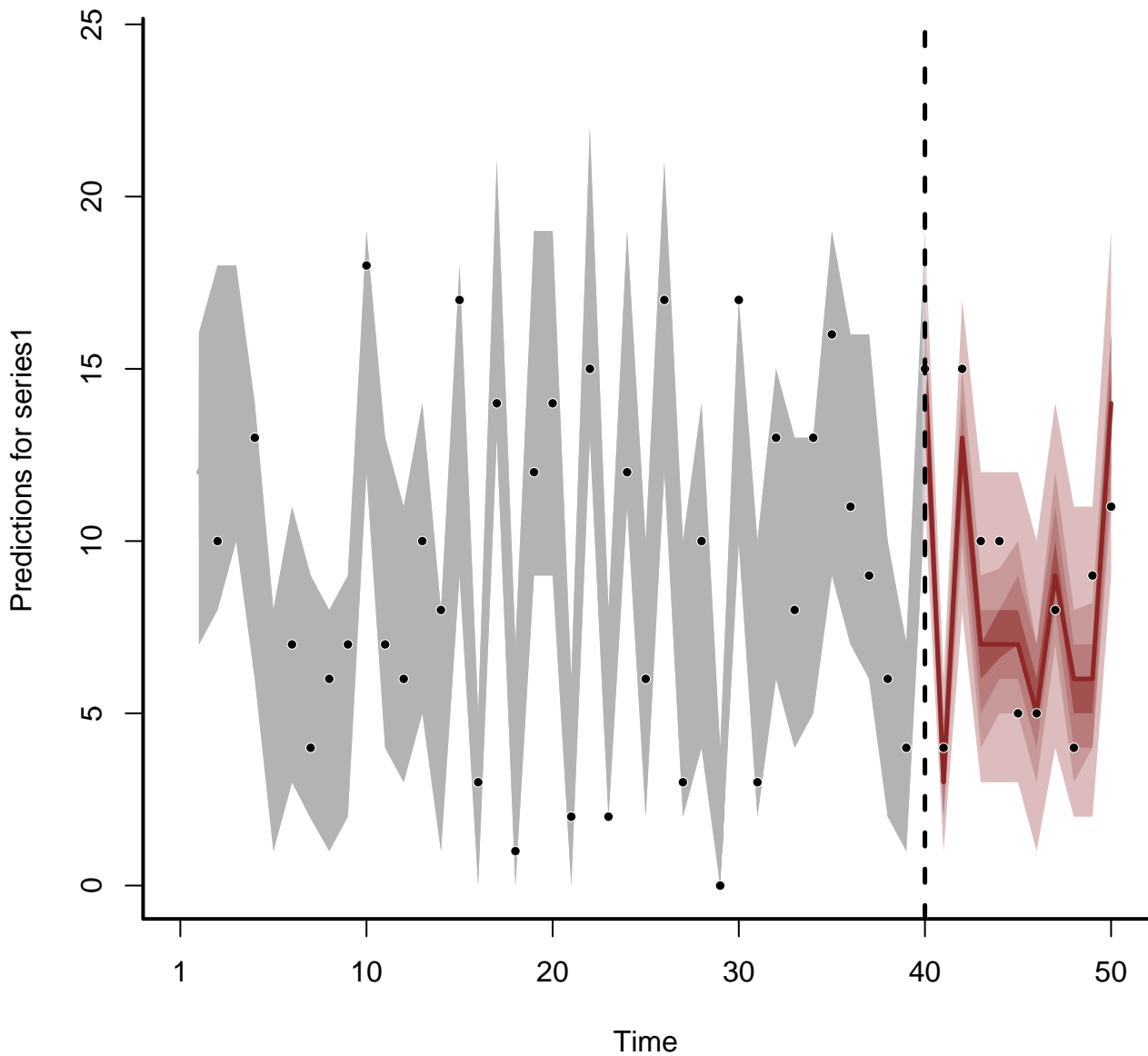


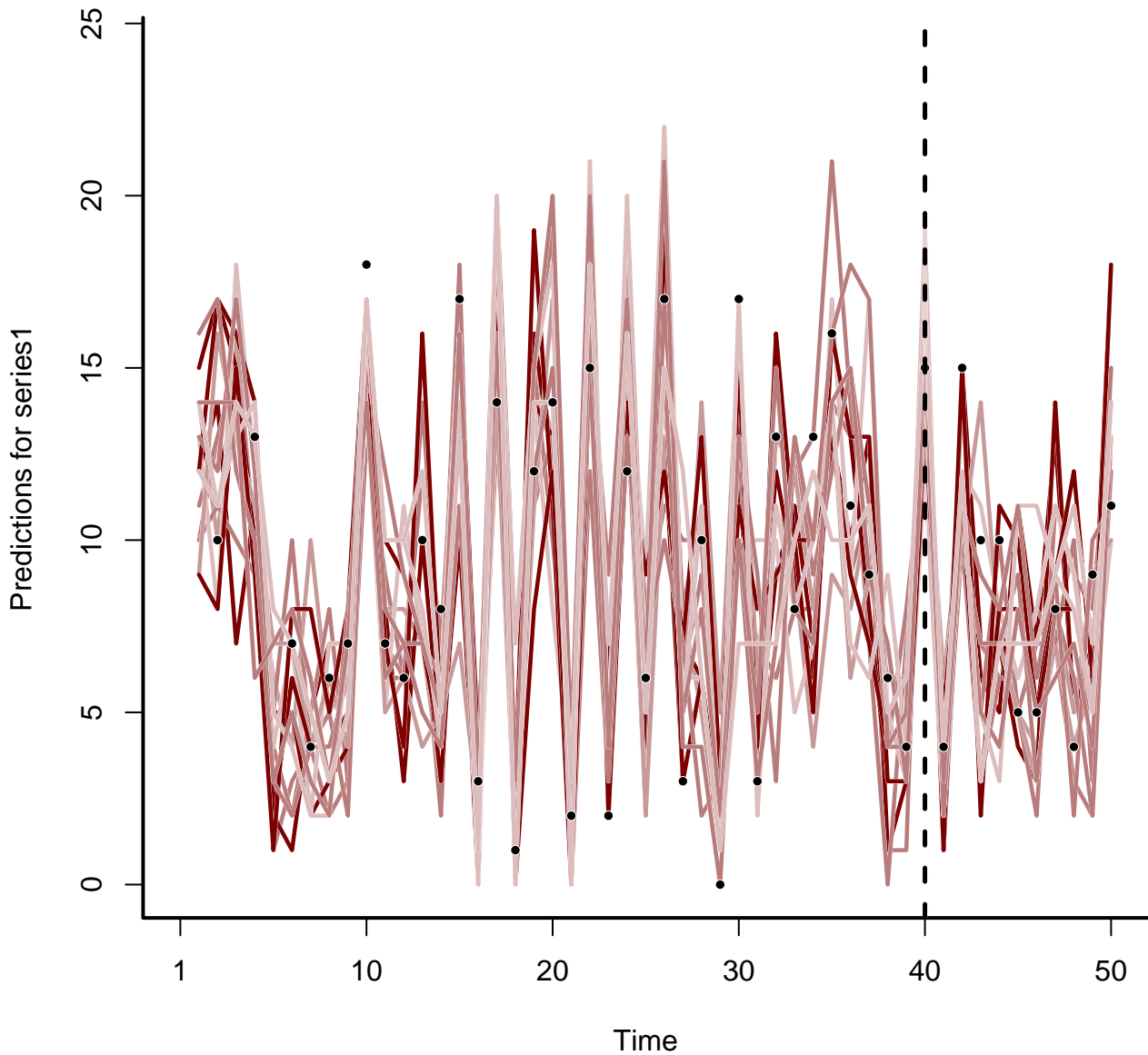




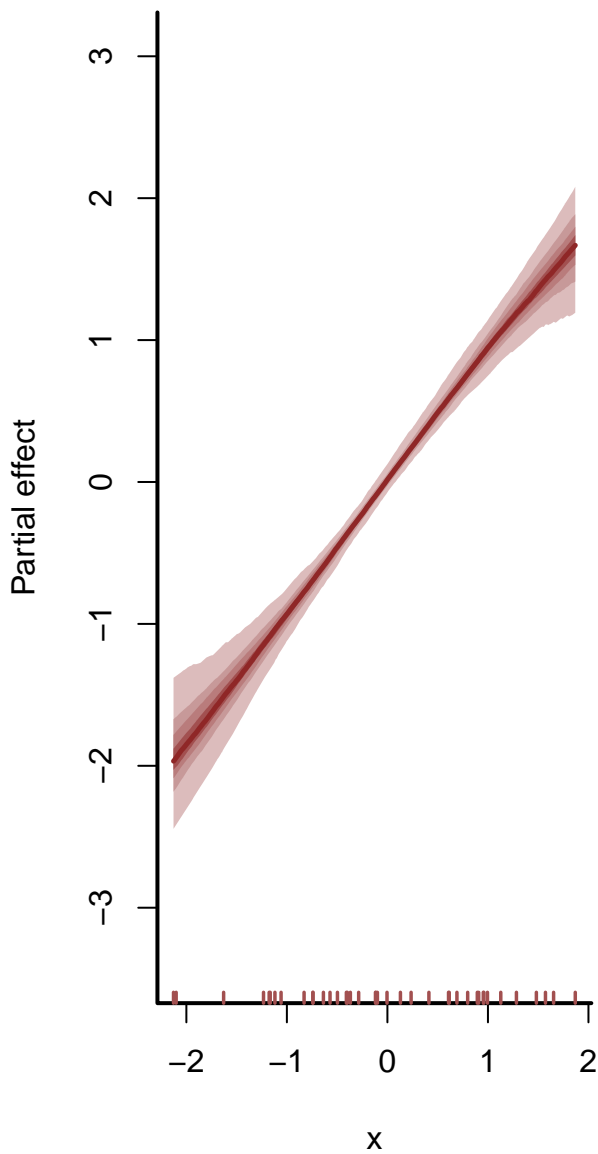




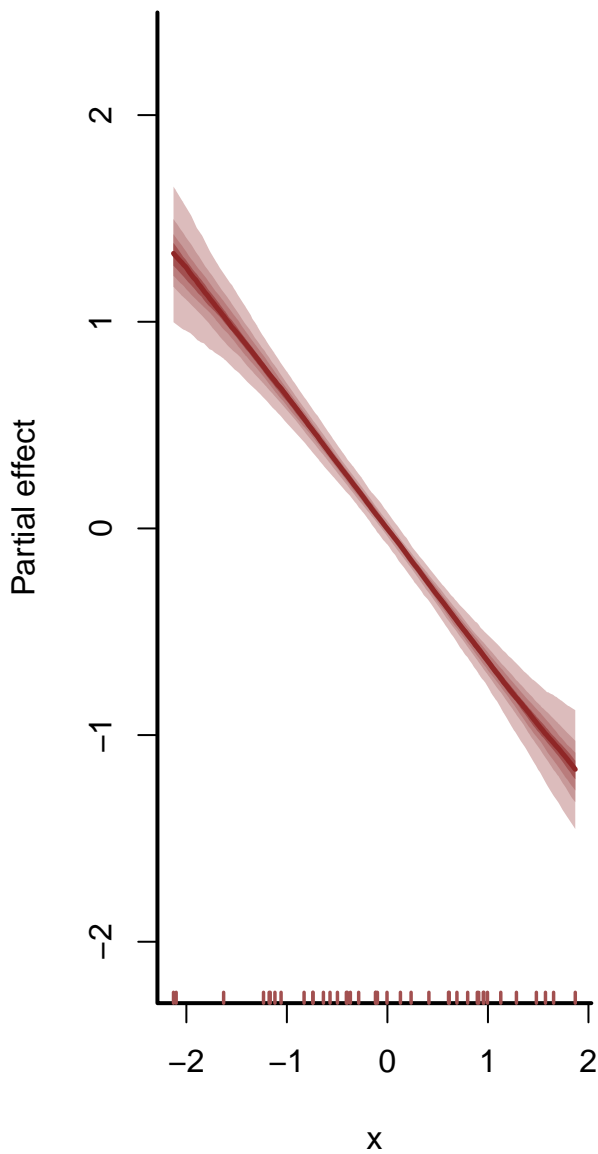




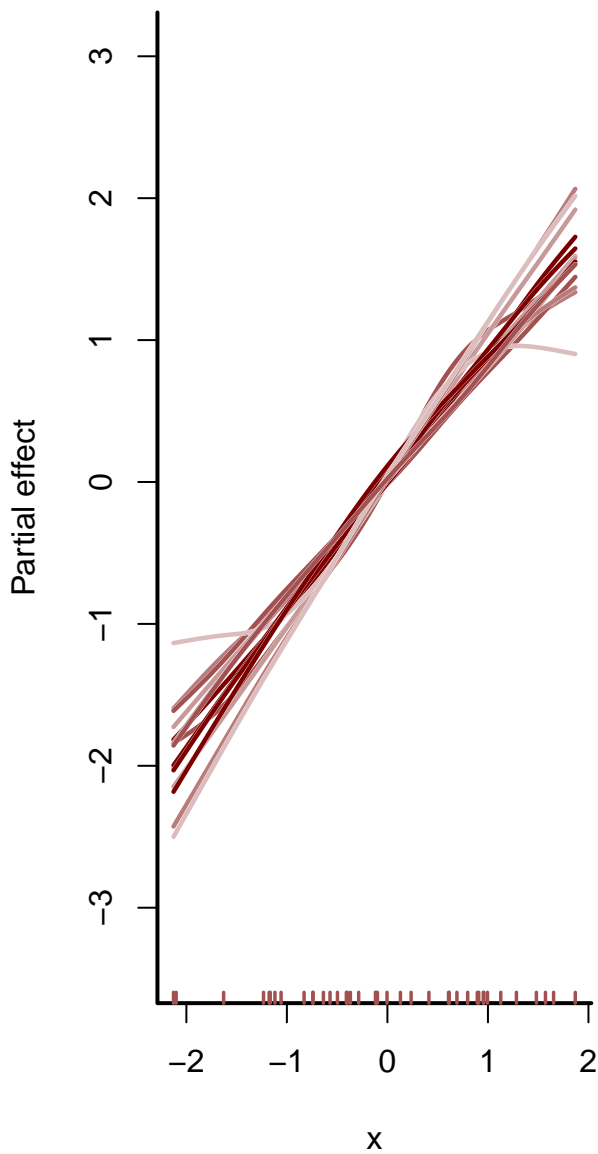
s(x):trendtrend1



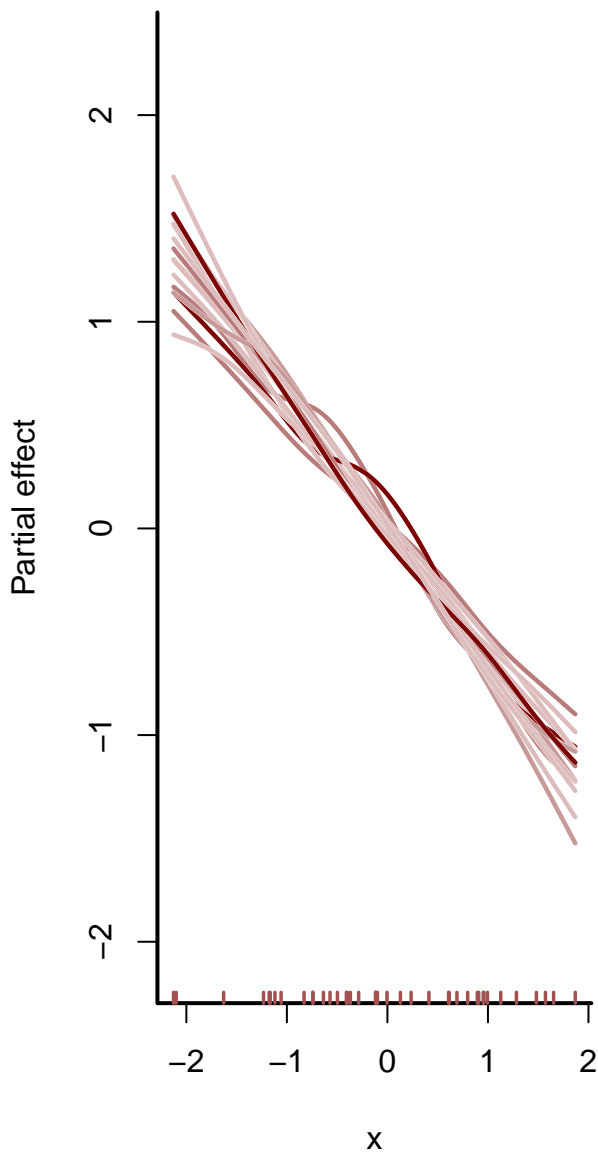
s(x):trendtrend2



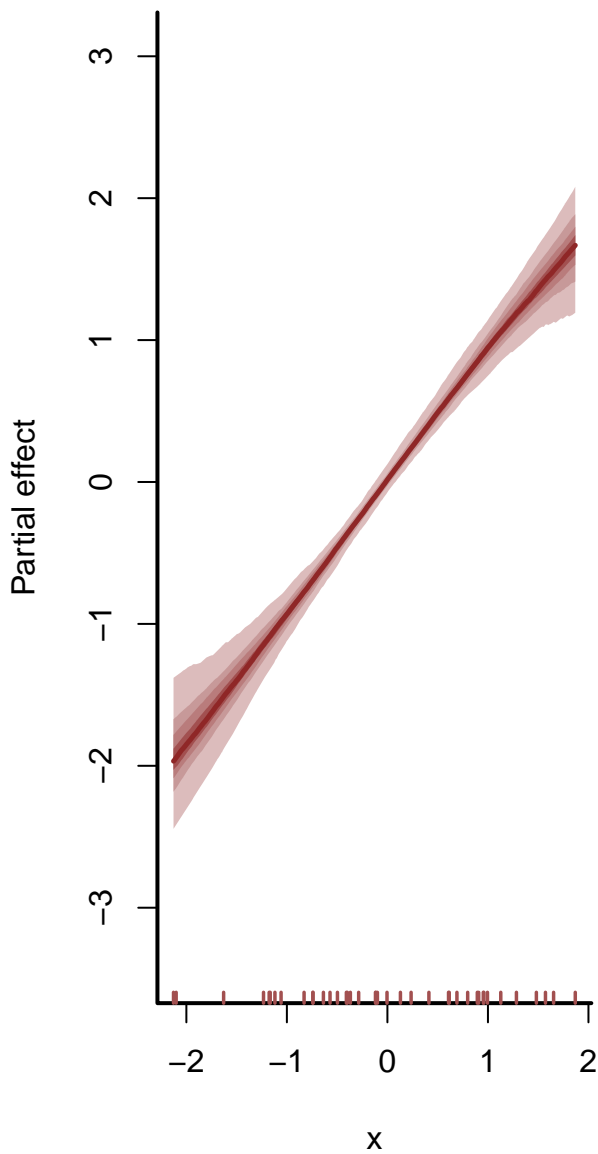
s(x):trendtrend1



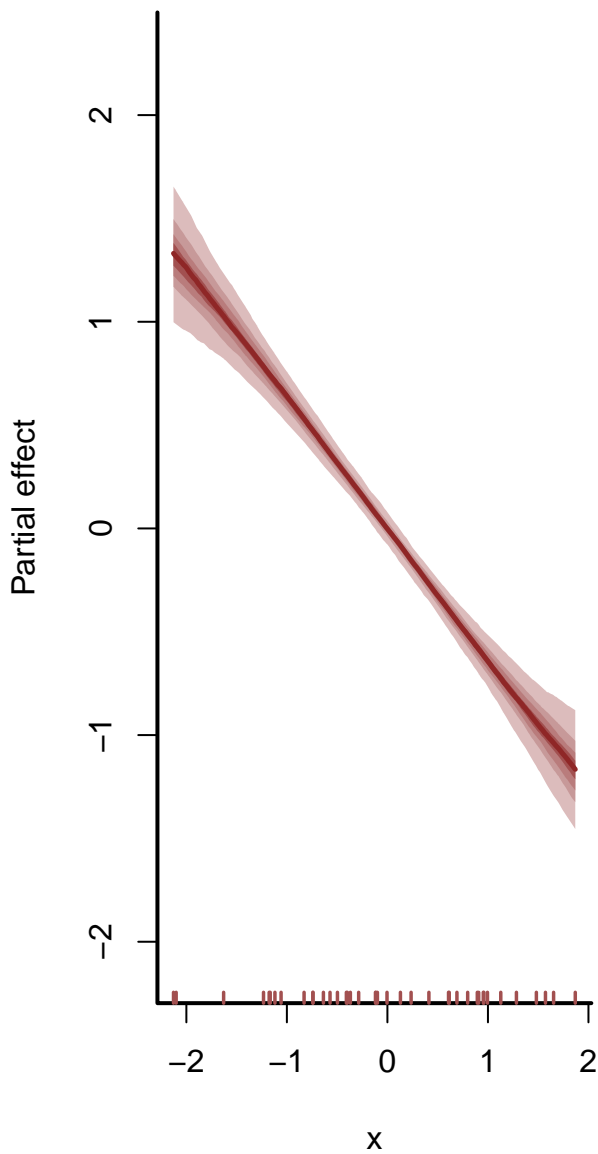
s(x):trendtrend2



s(x):trendtrend1



s(x):trendtrend2



series

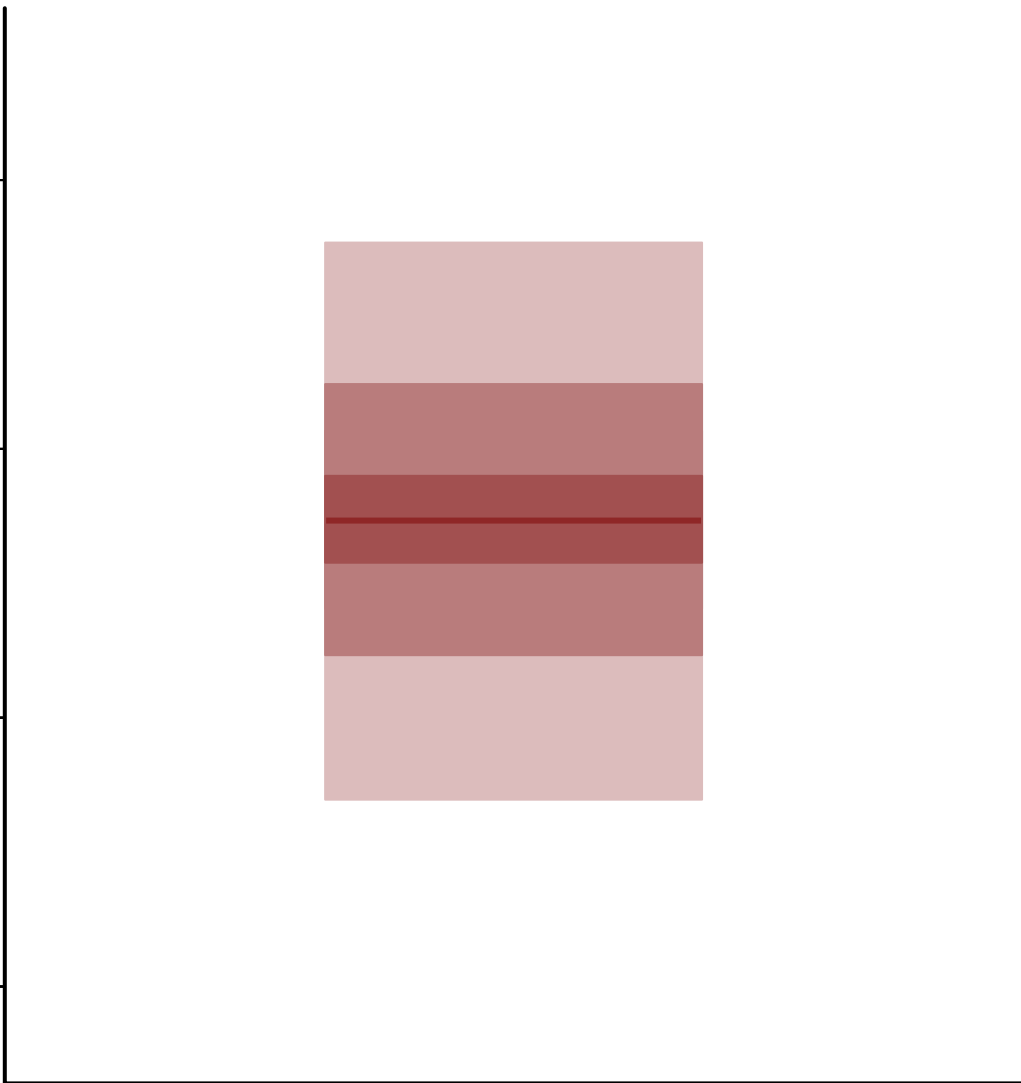
Partial effect

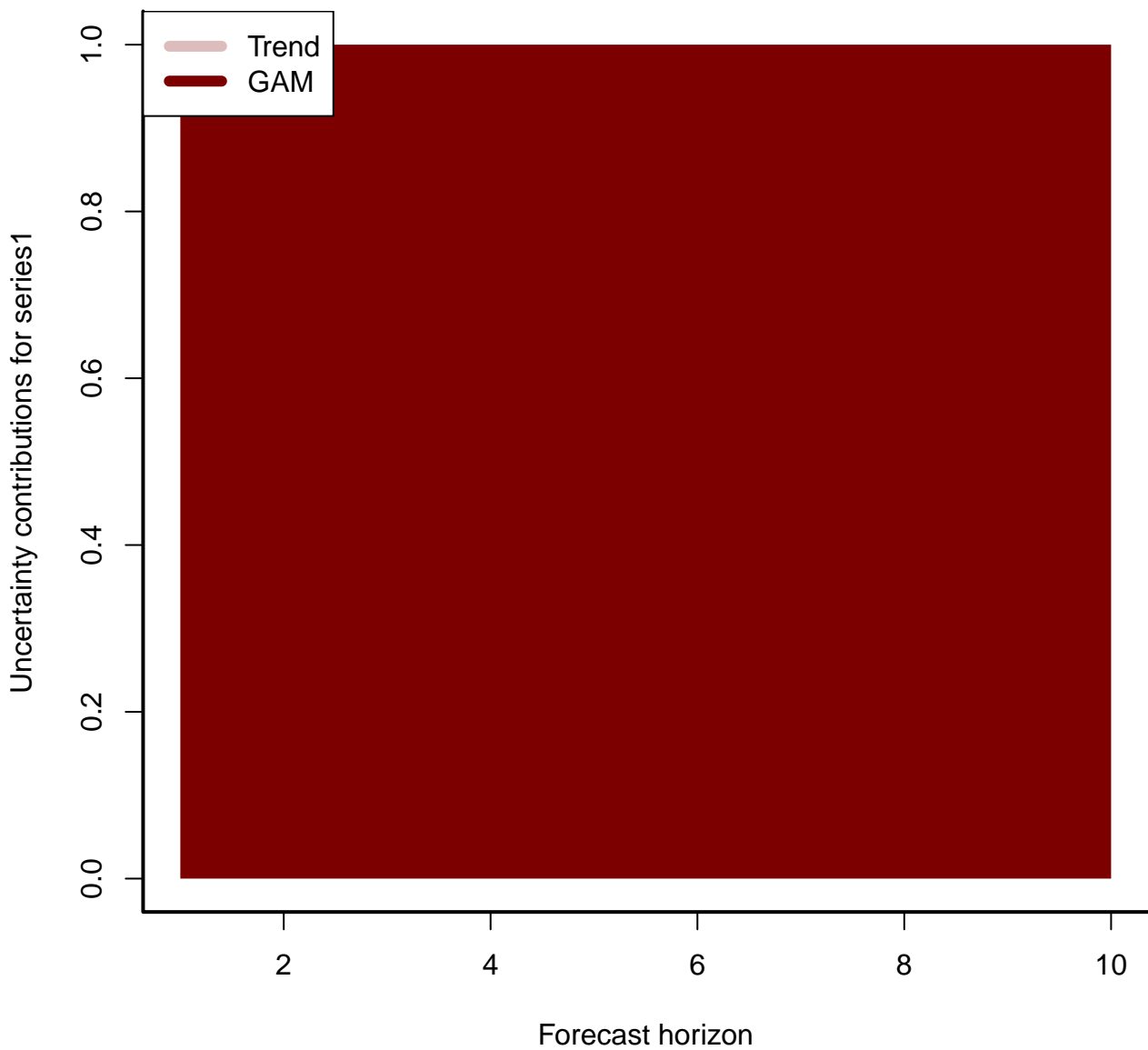
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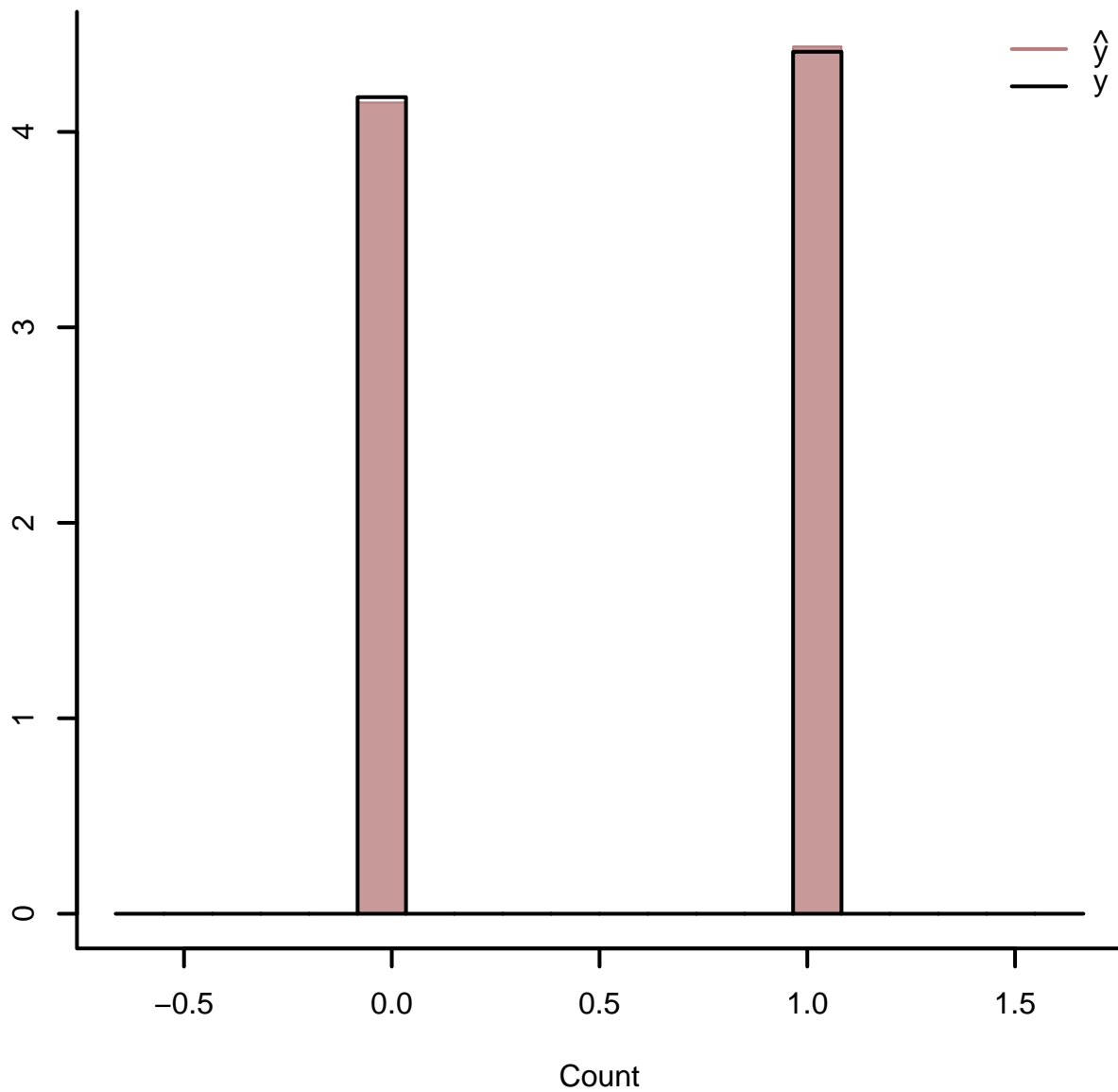
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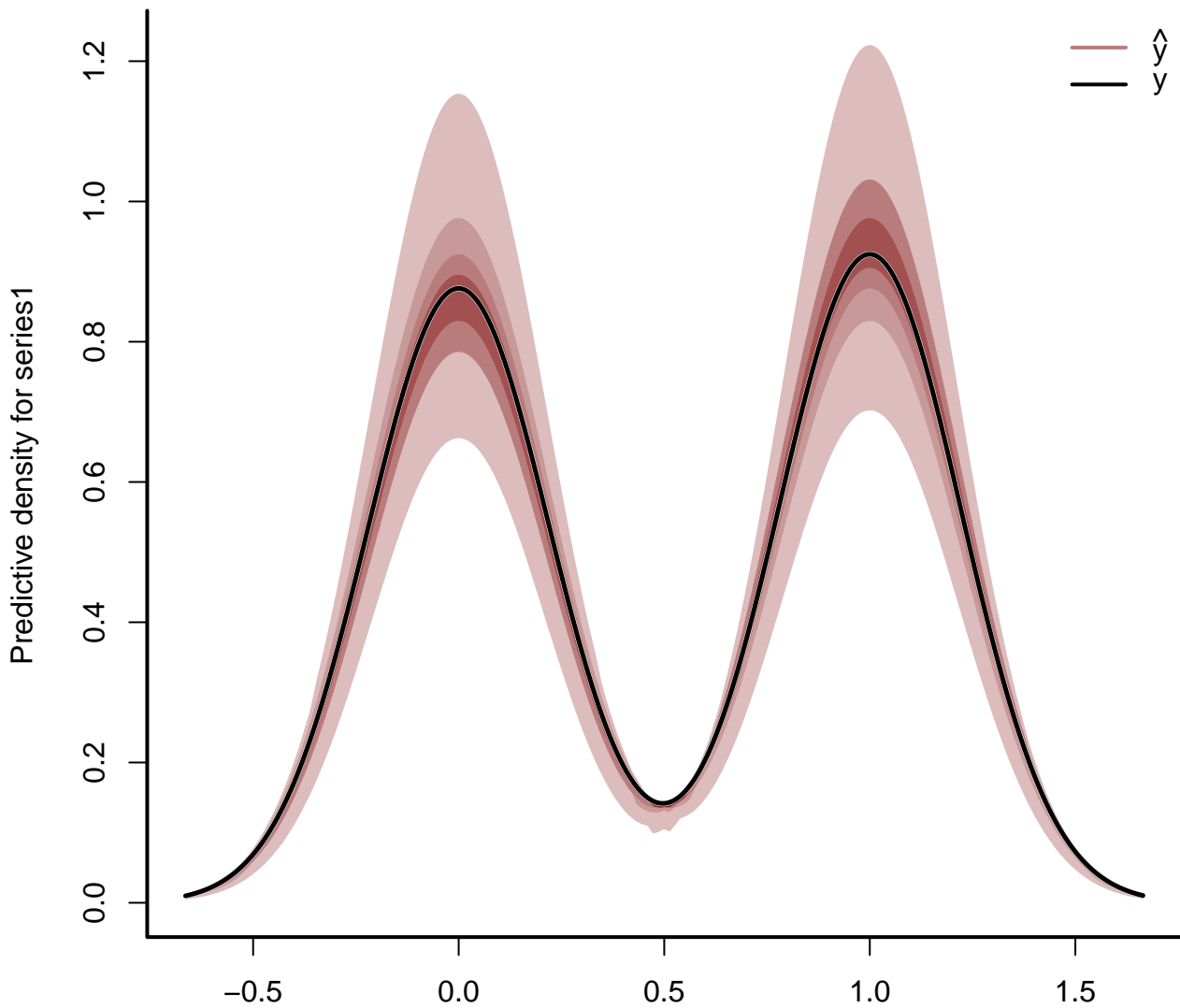
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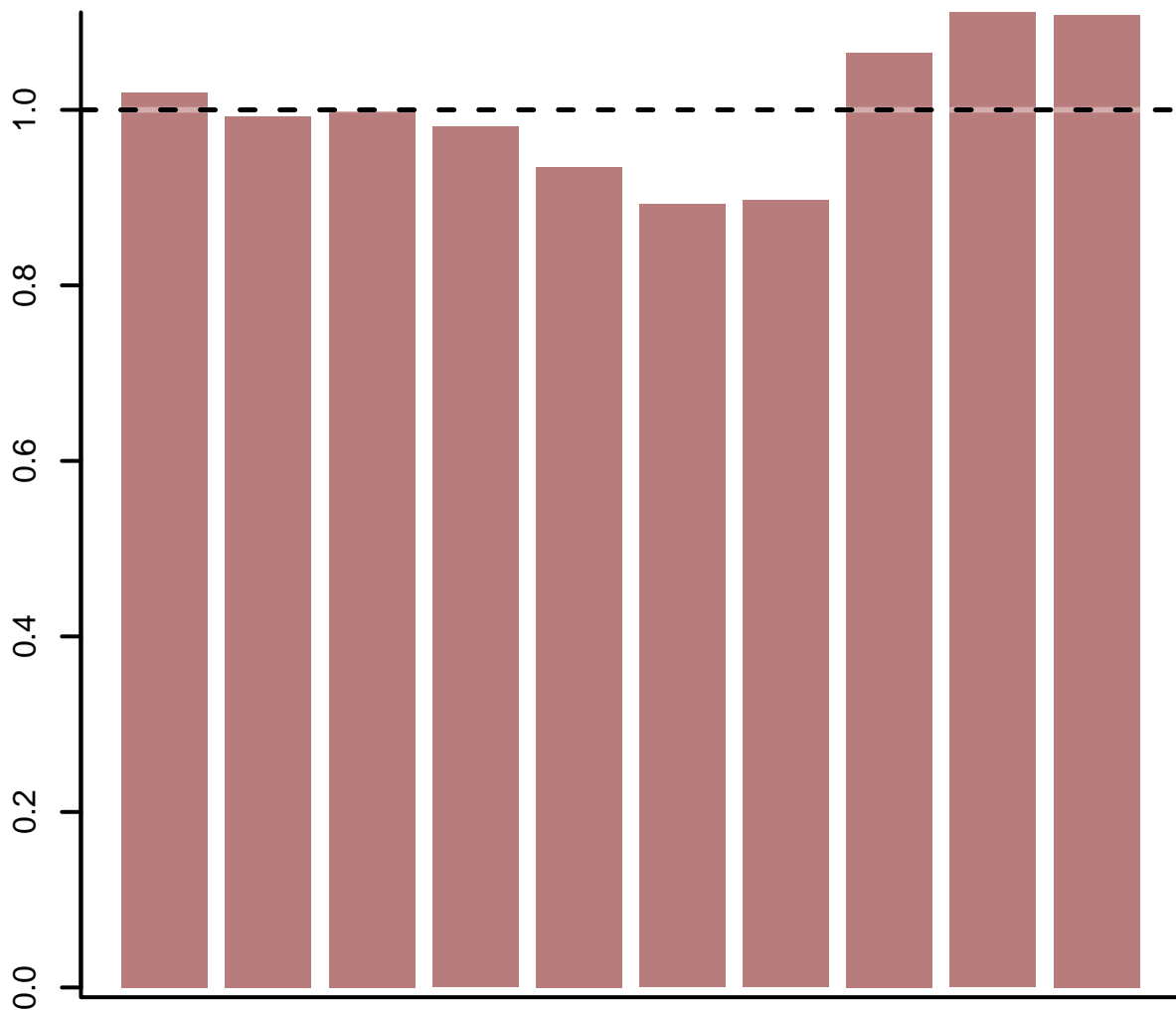
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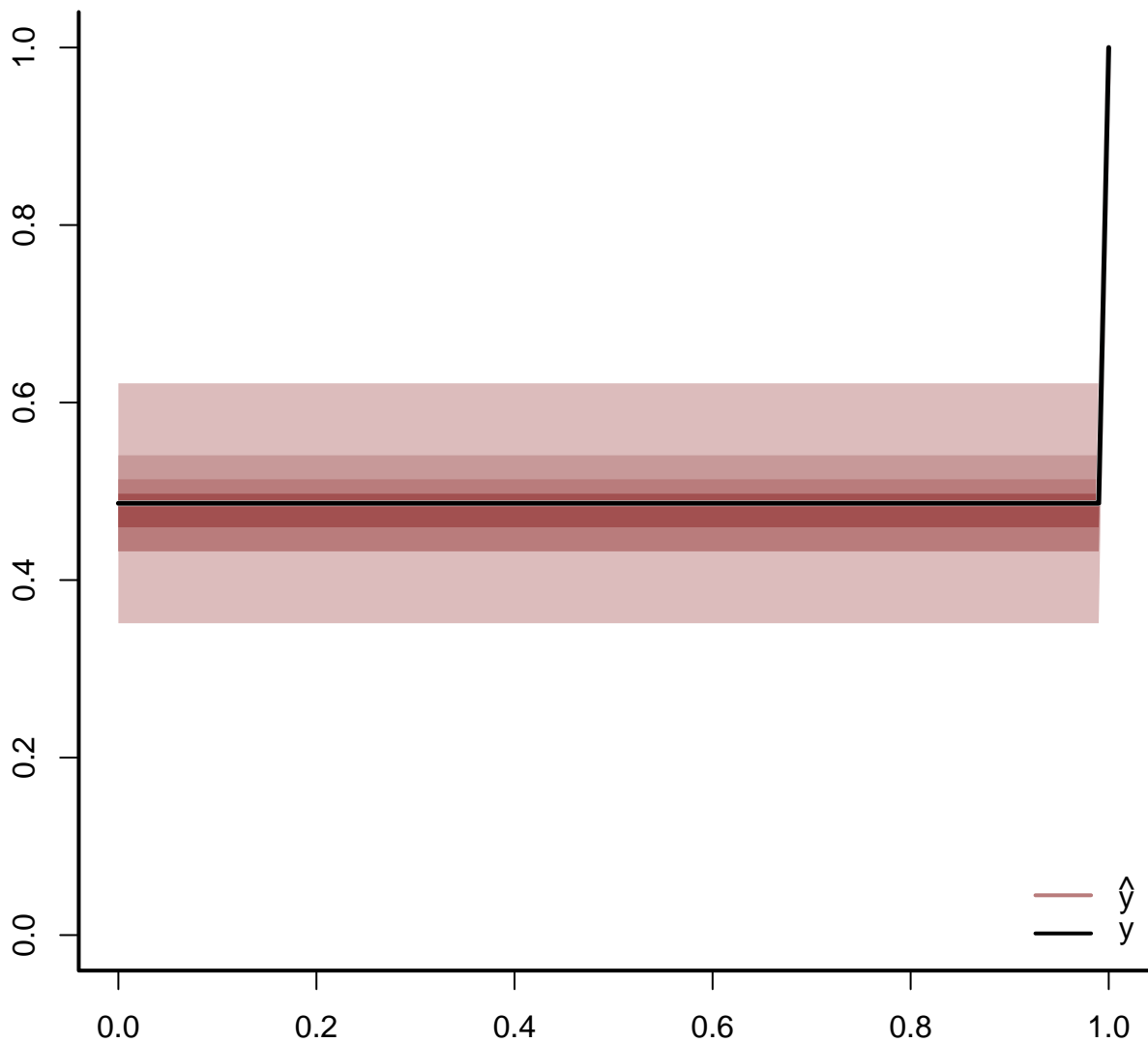


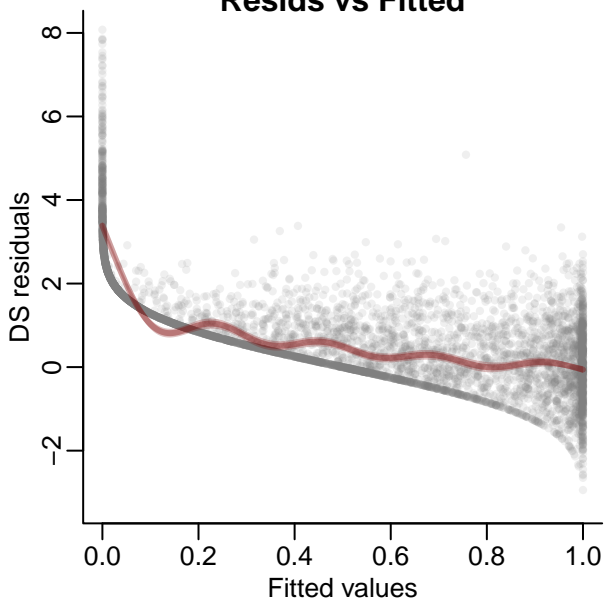
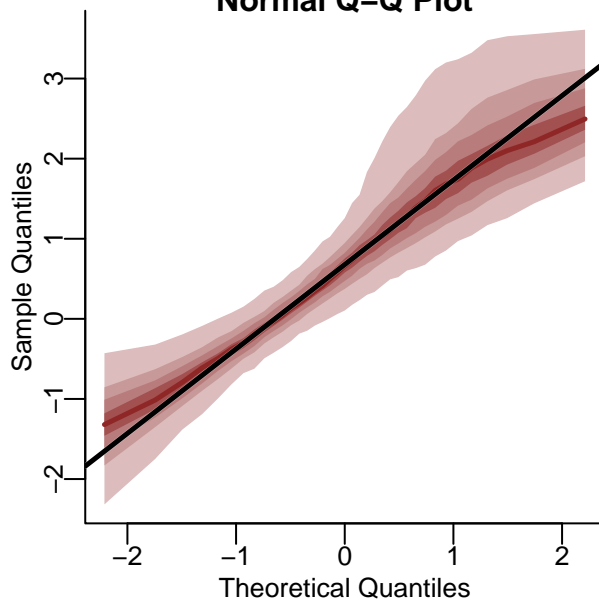
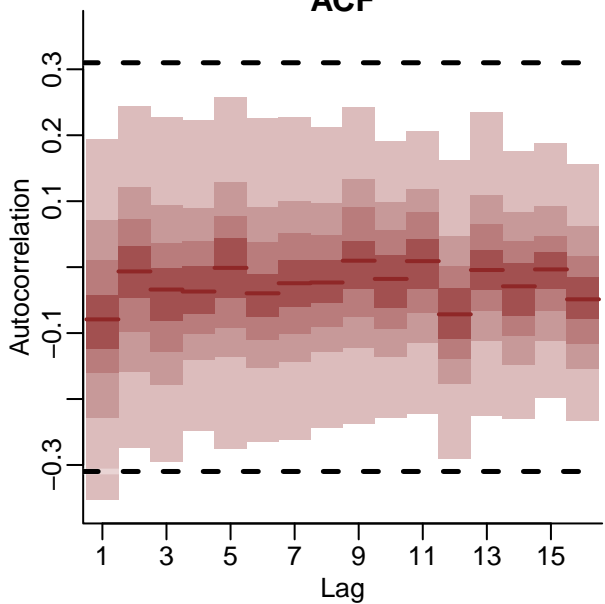
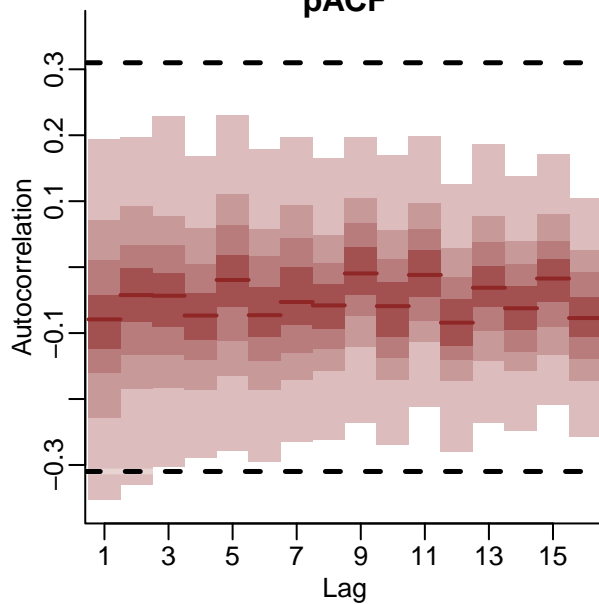


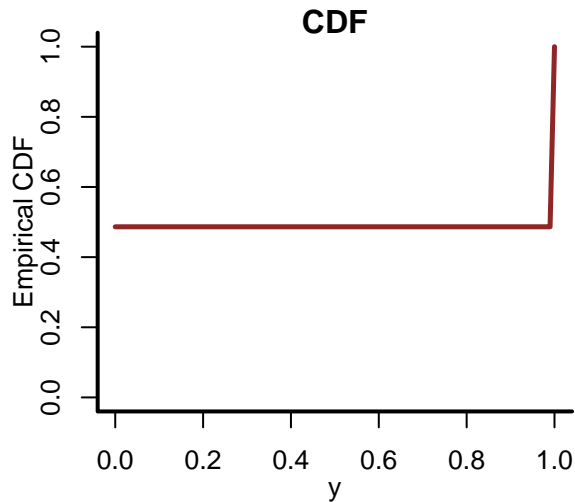
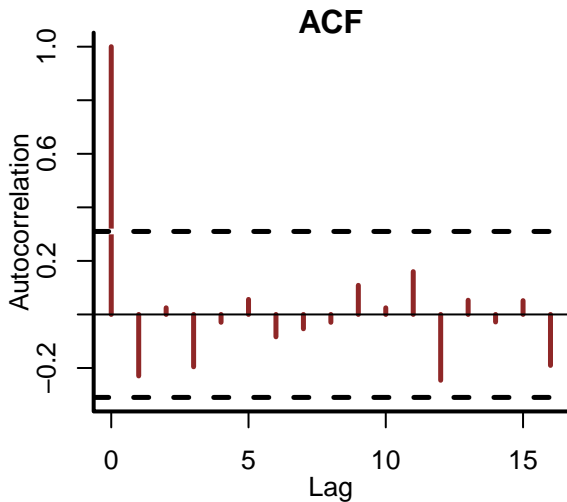
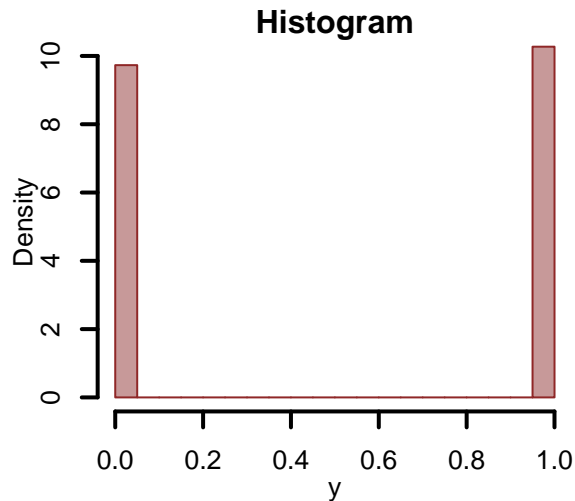
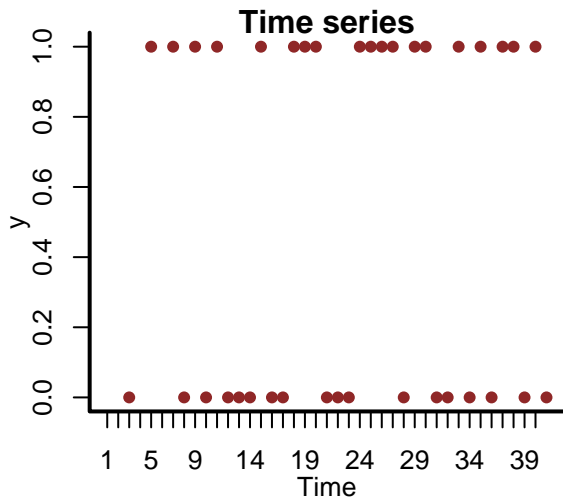


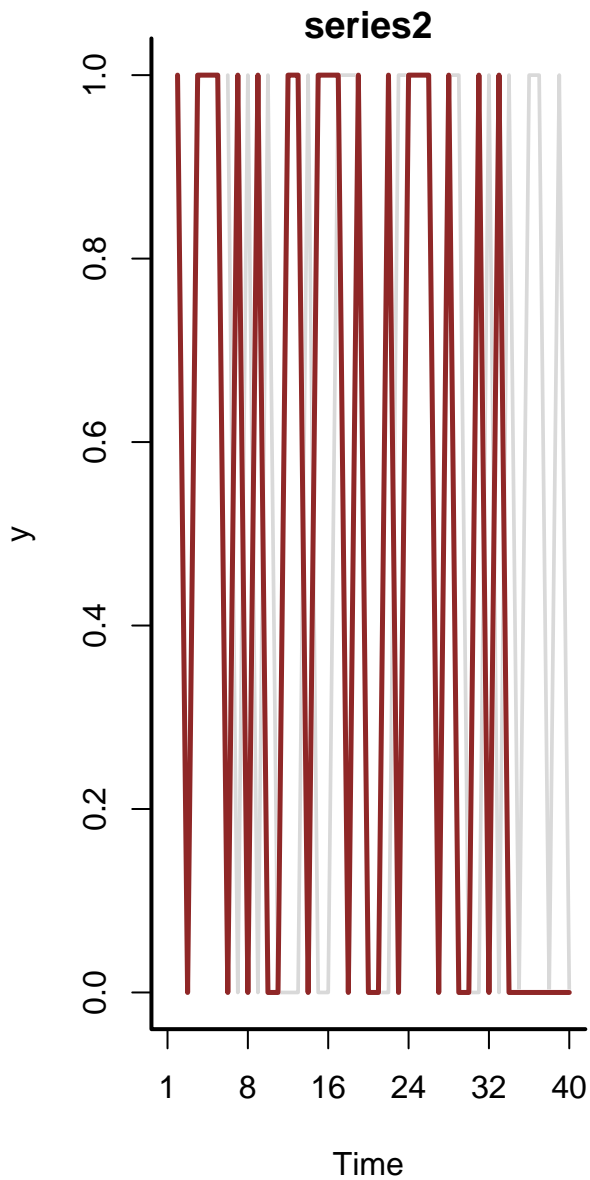
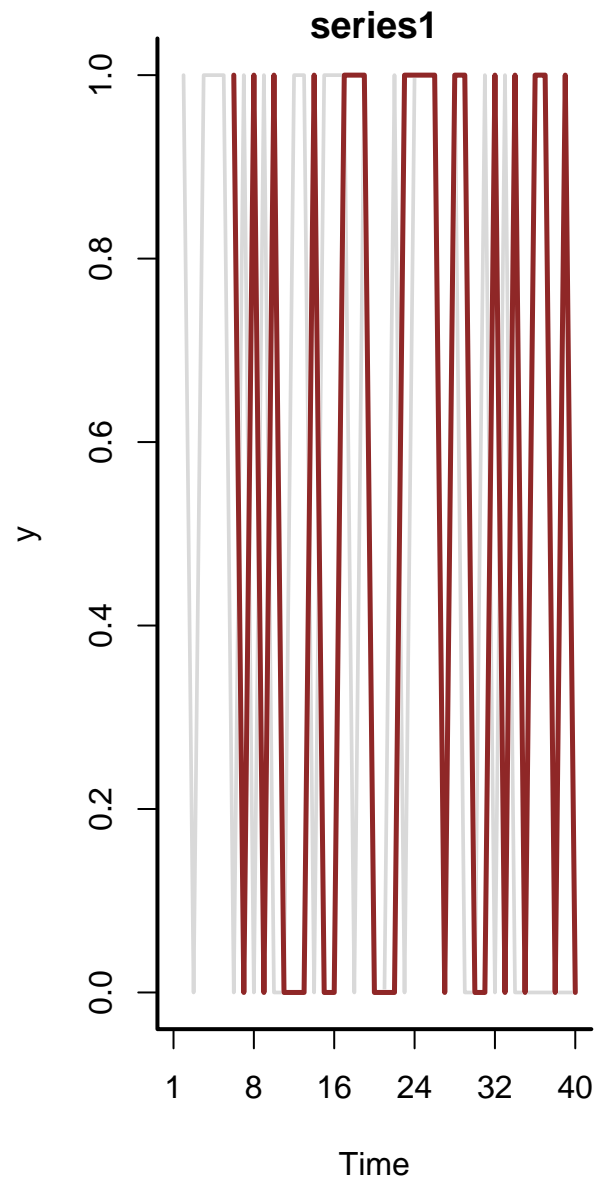
Predictive PIT for series1

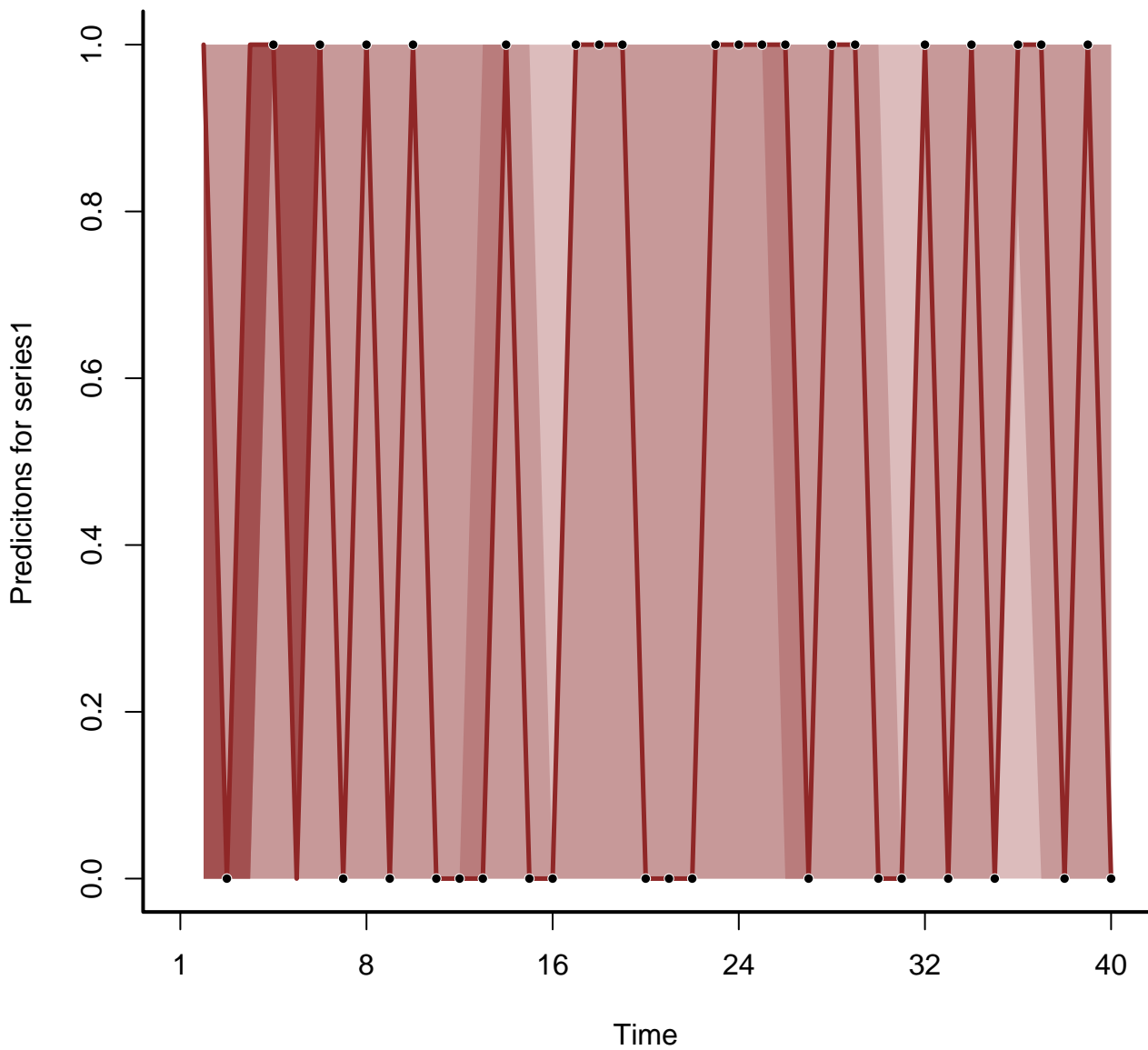
Predictive CDF for series1



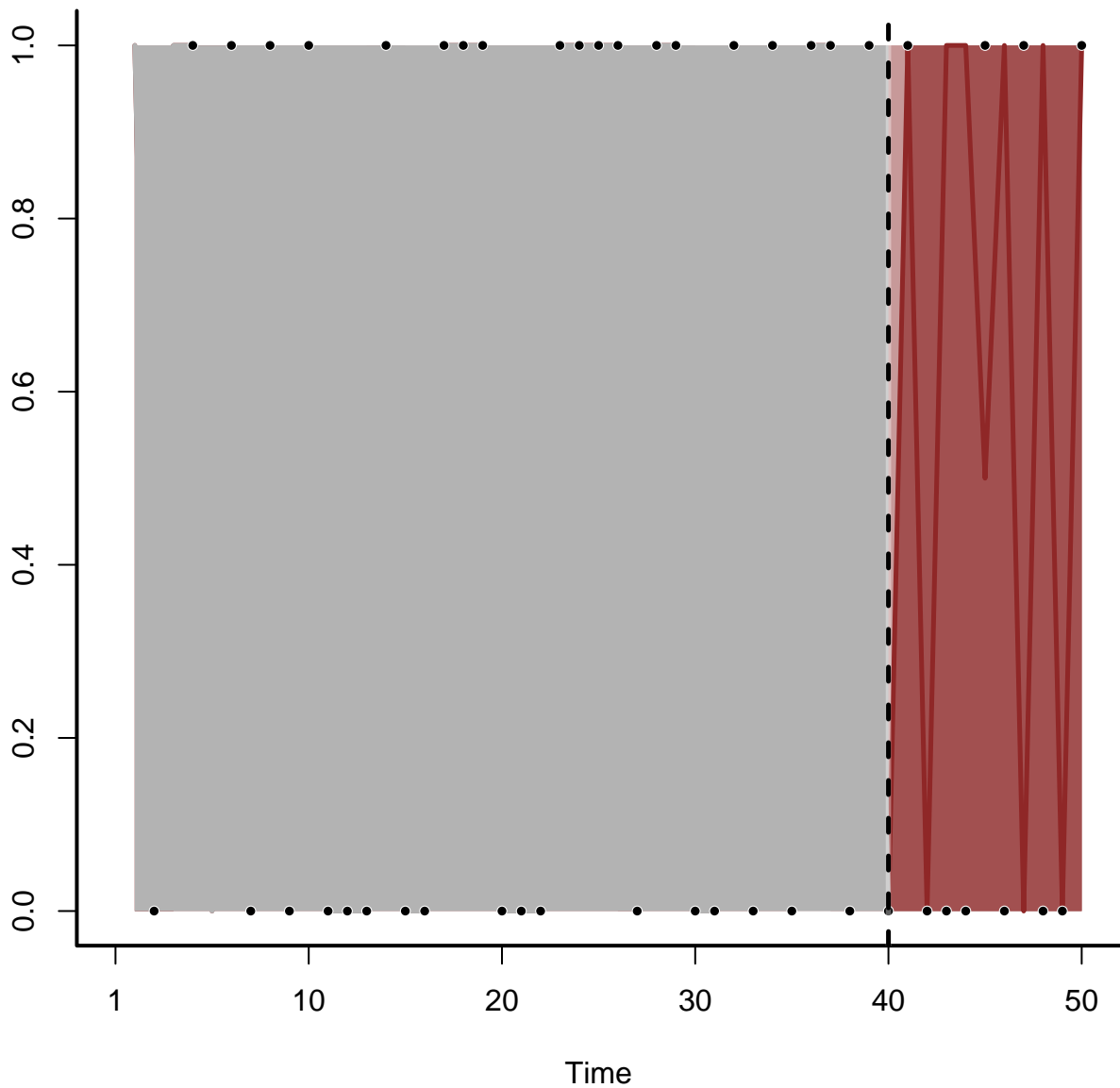
Resids vs Fitted**Normal Q-Q Plot****ACF****pACF**

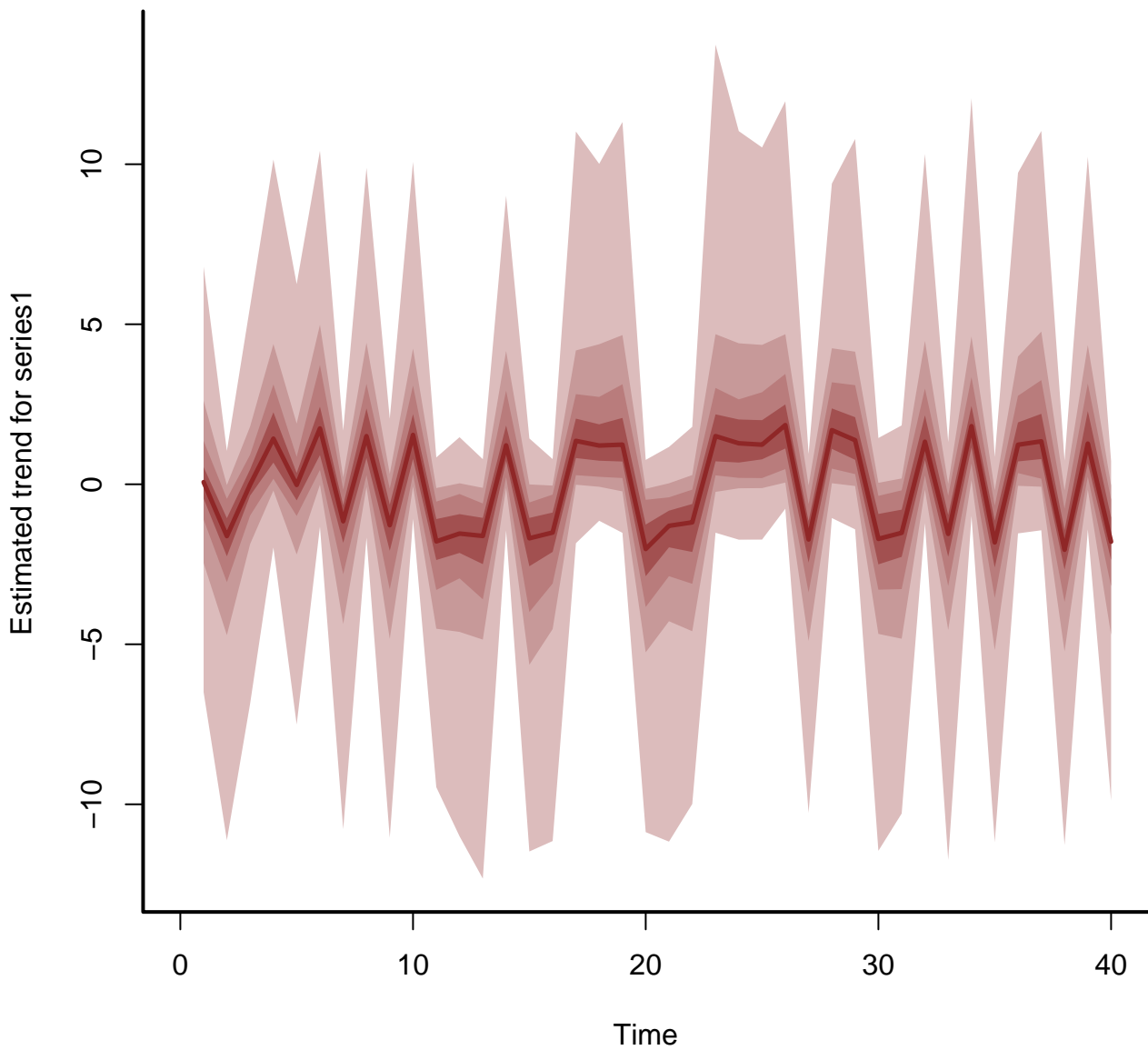


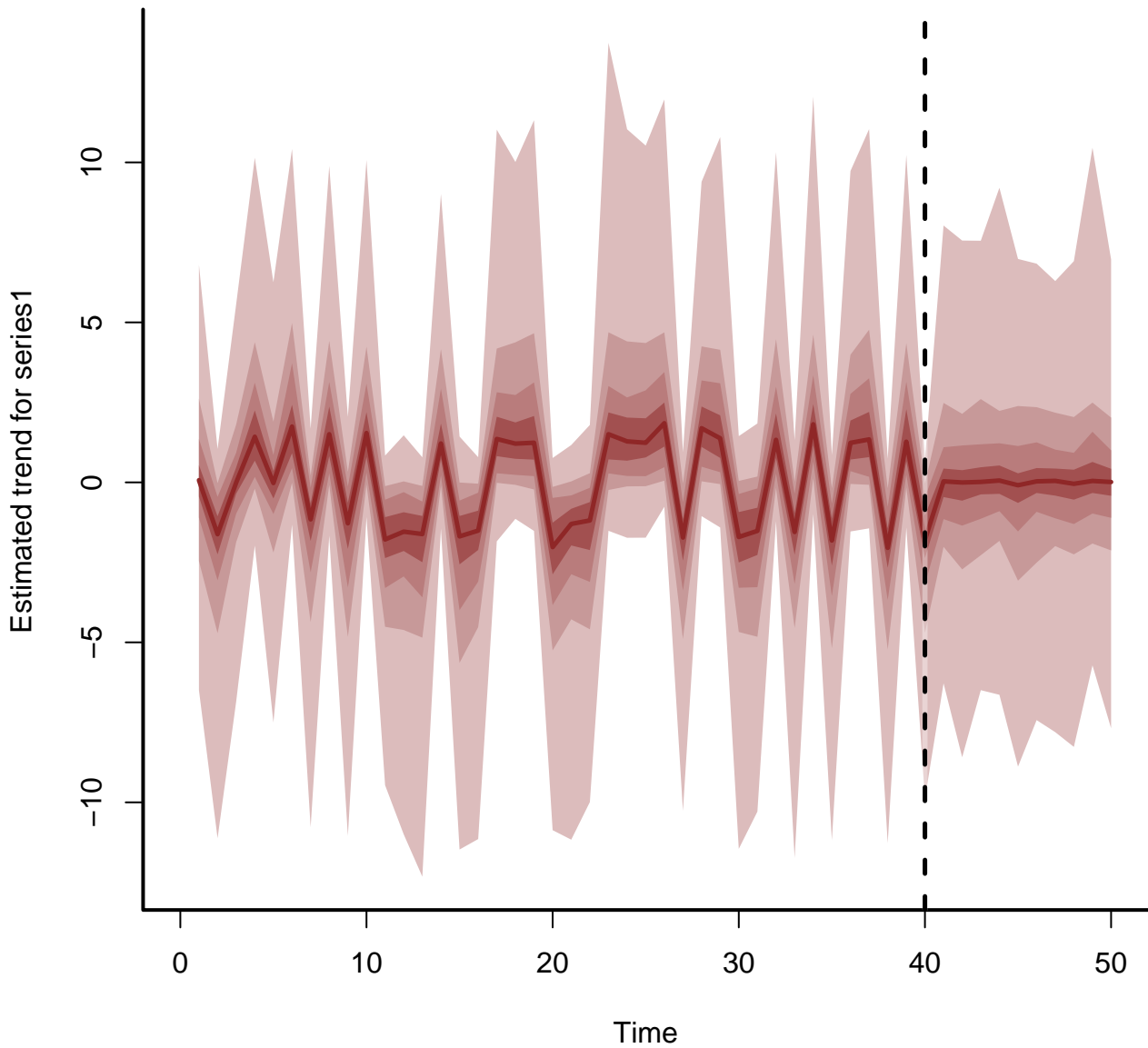




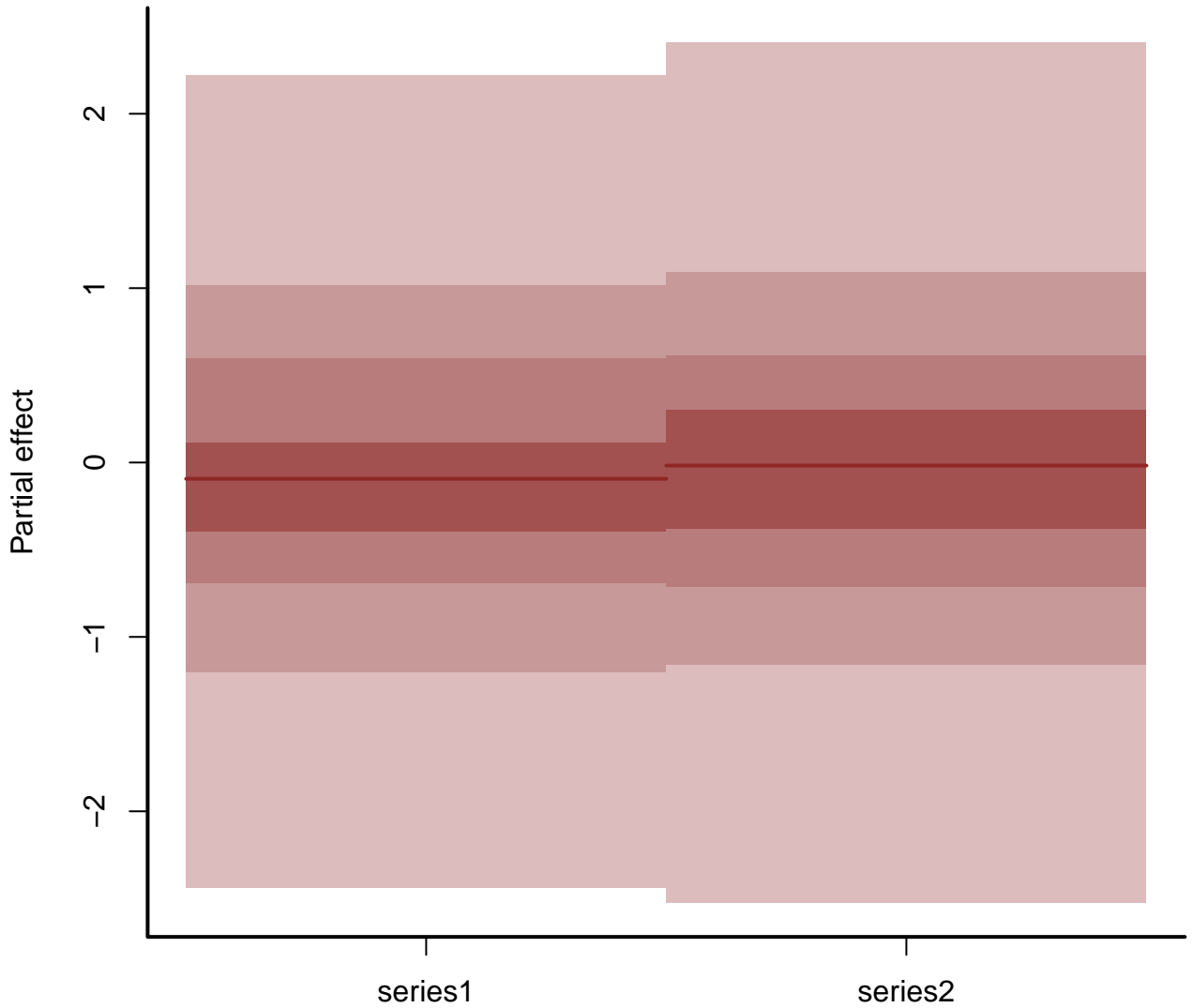
Predictions for series1



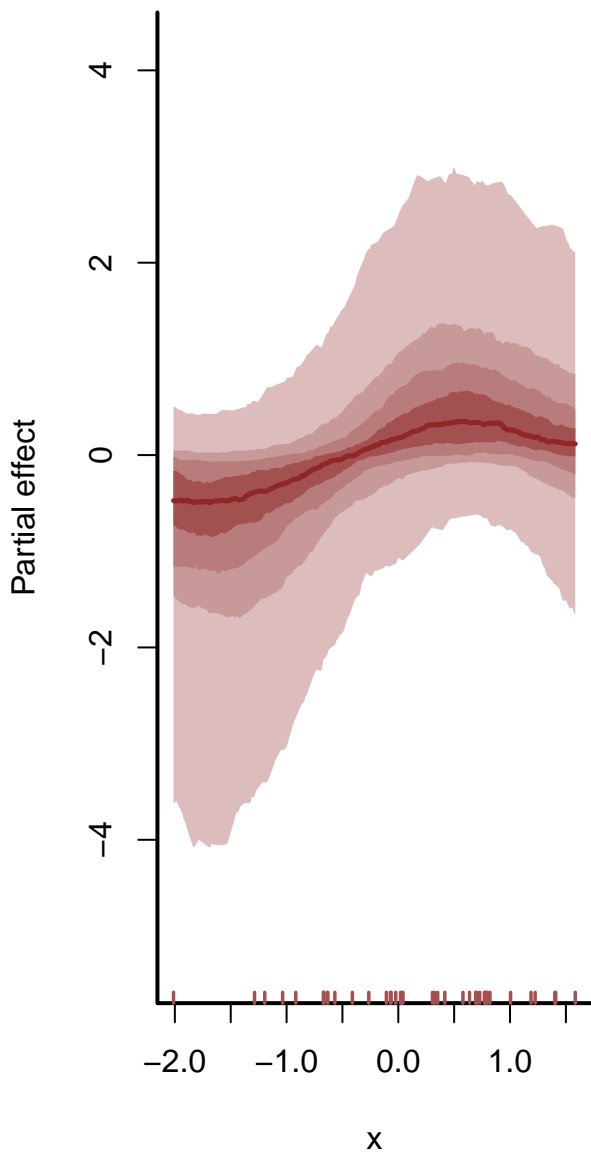




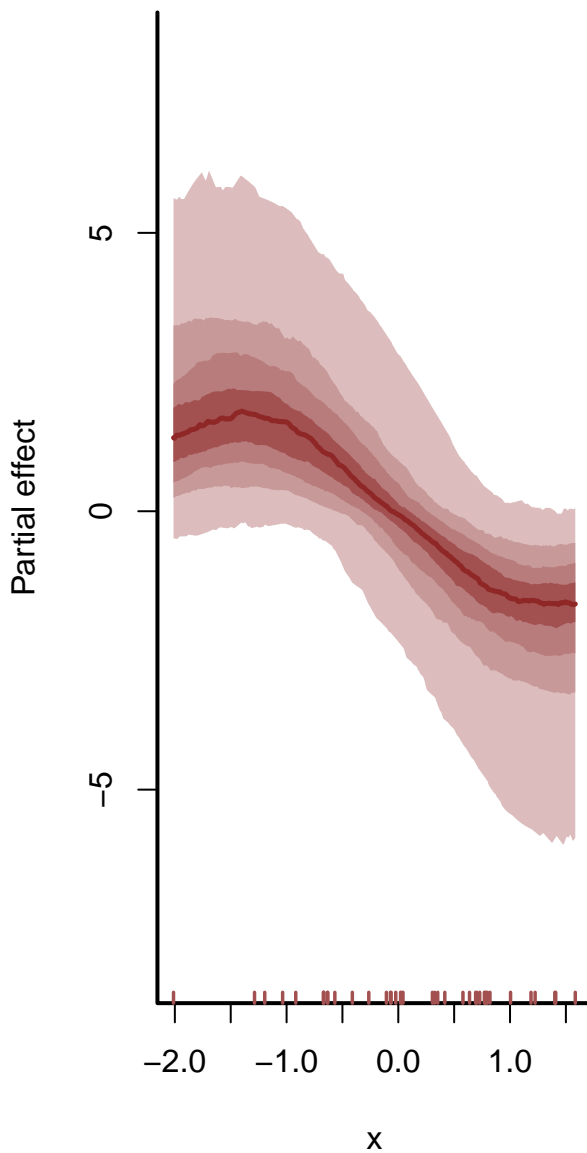
s(series)



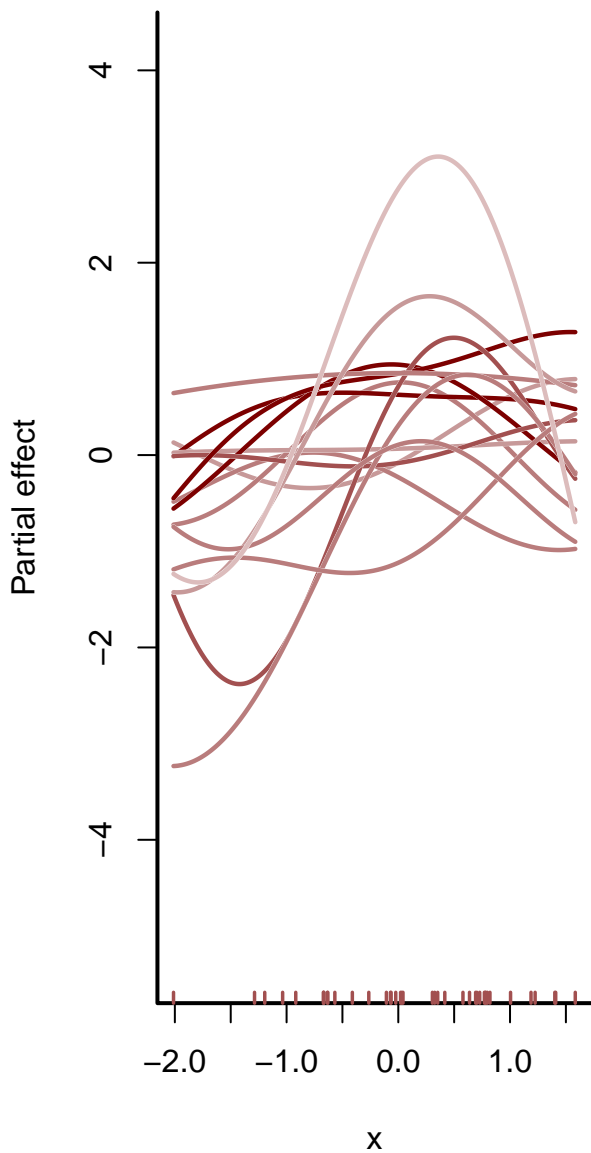
gp(x):series1



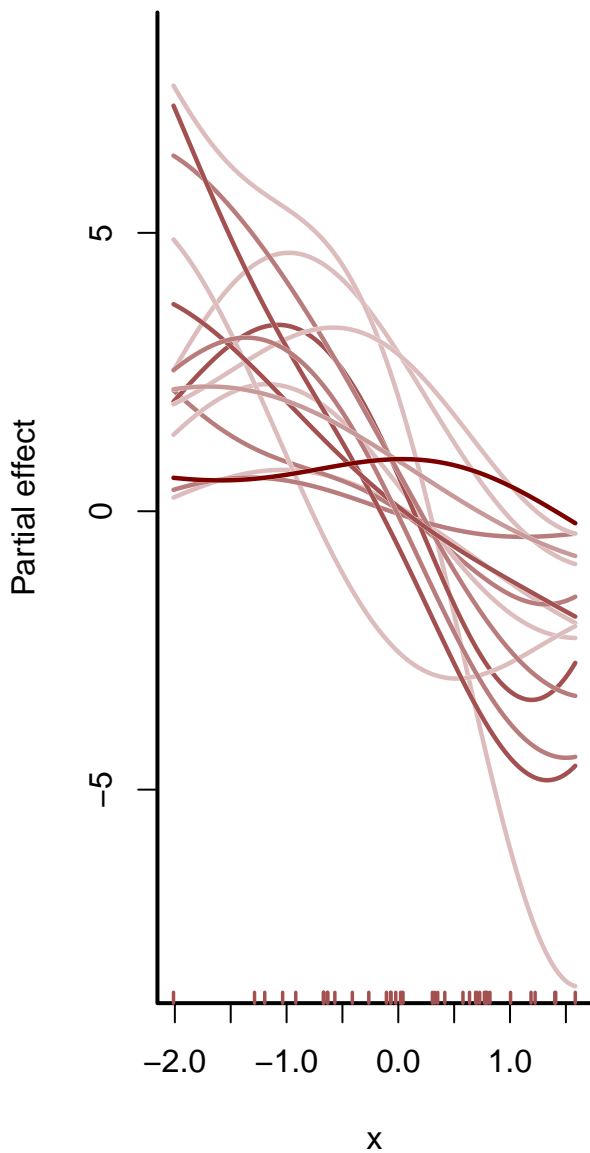
gp(x):series2



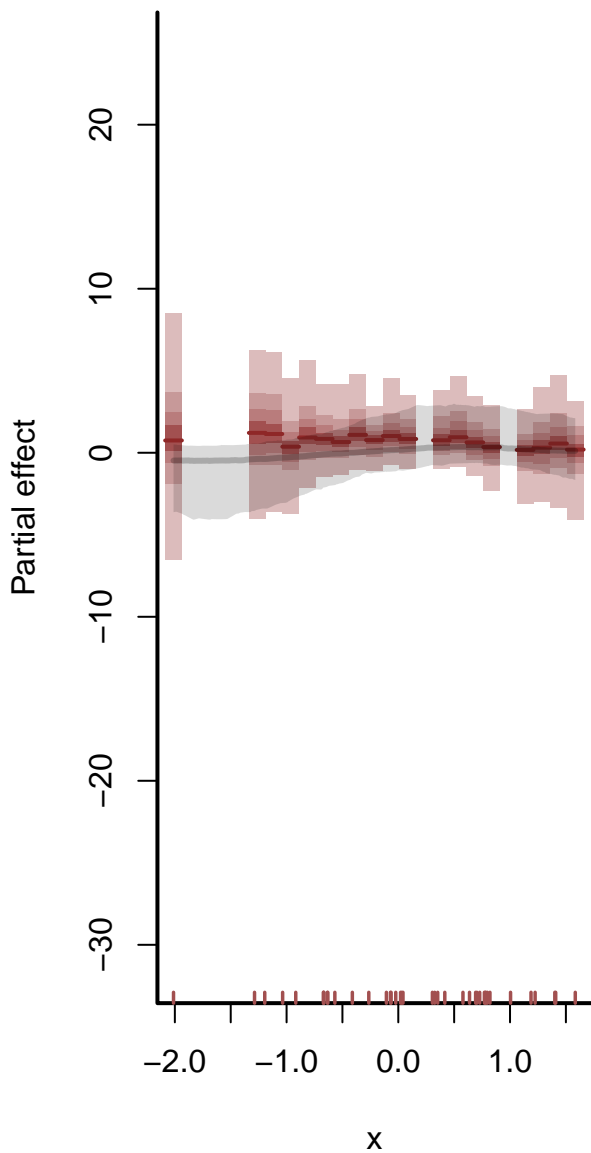
gp(x):series1



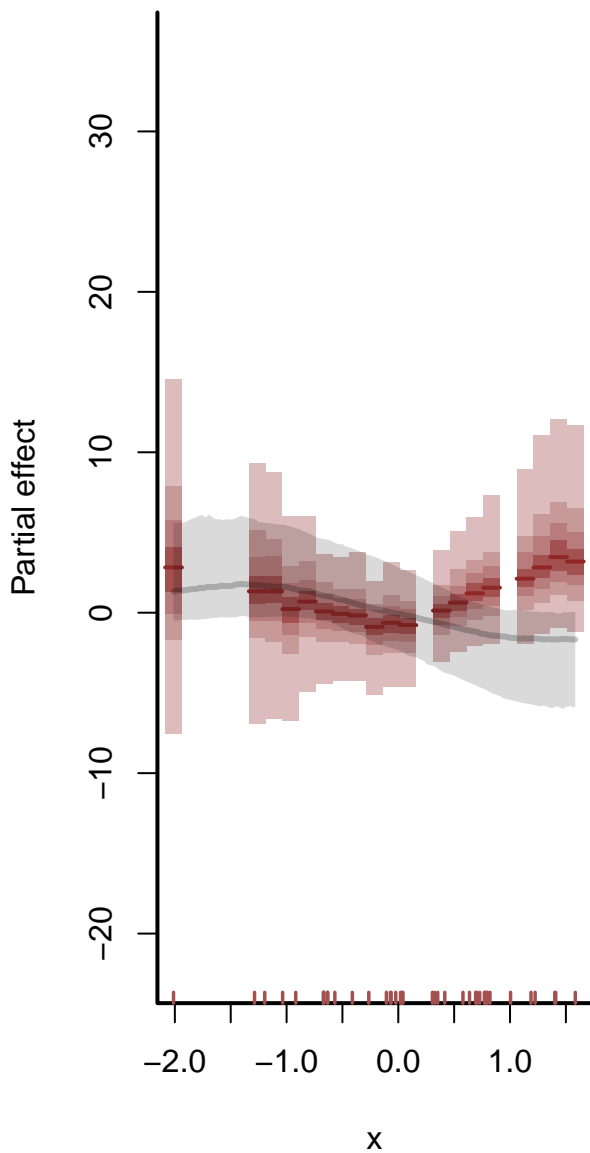
gp(x):series2

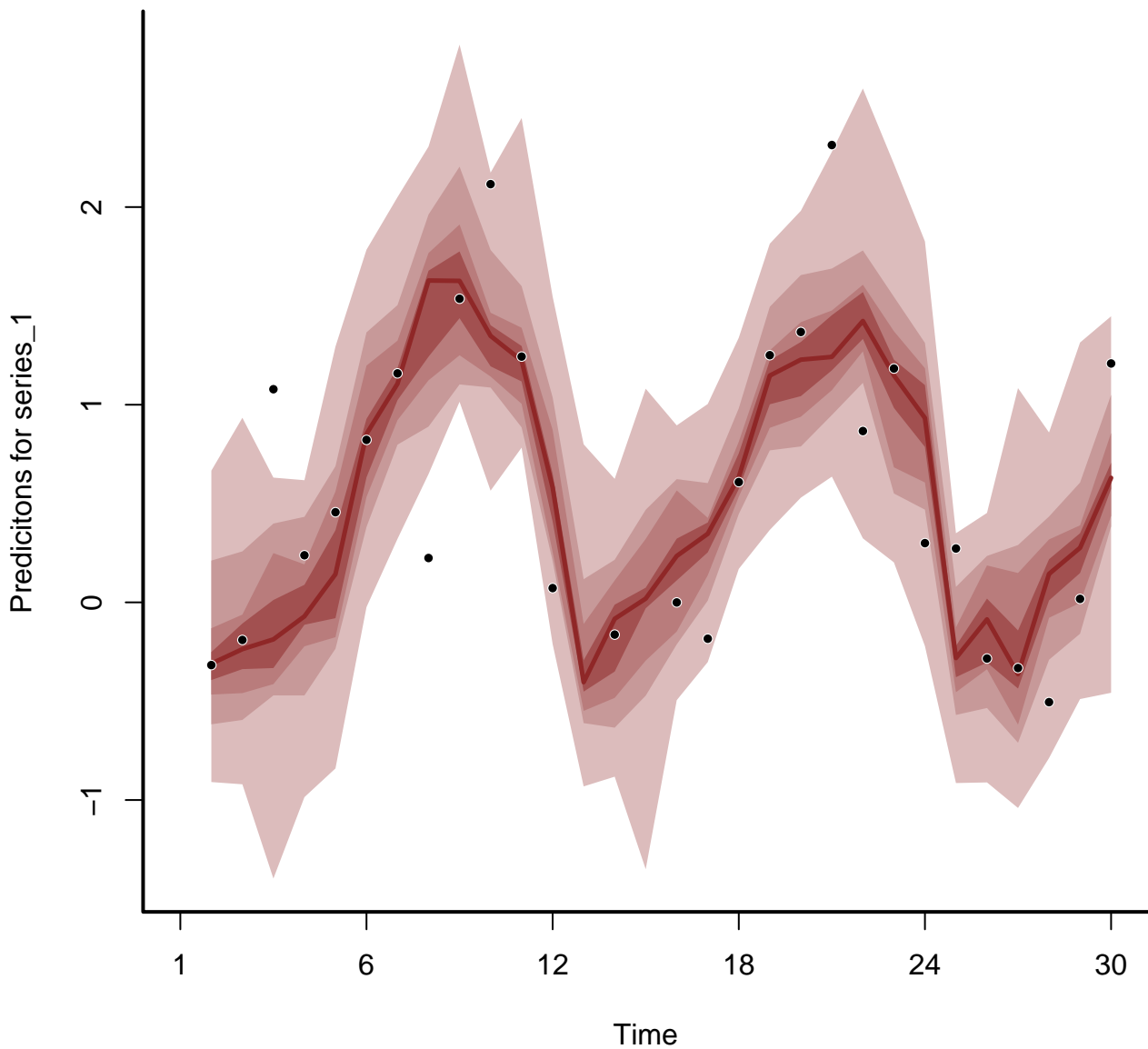


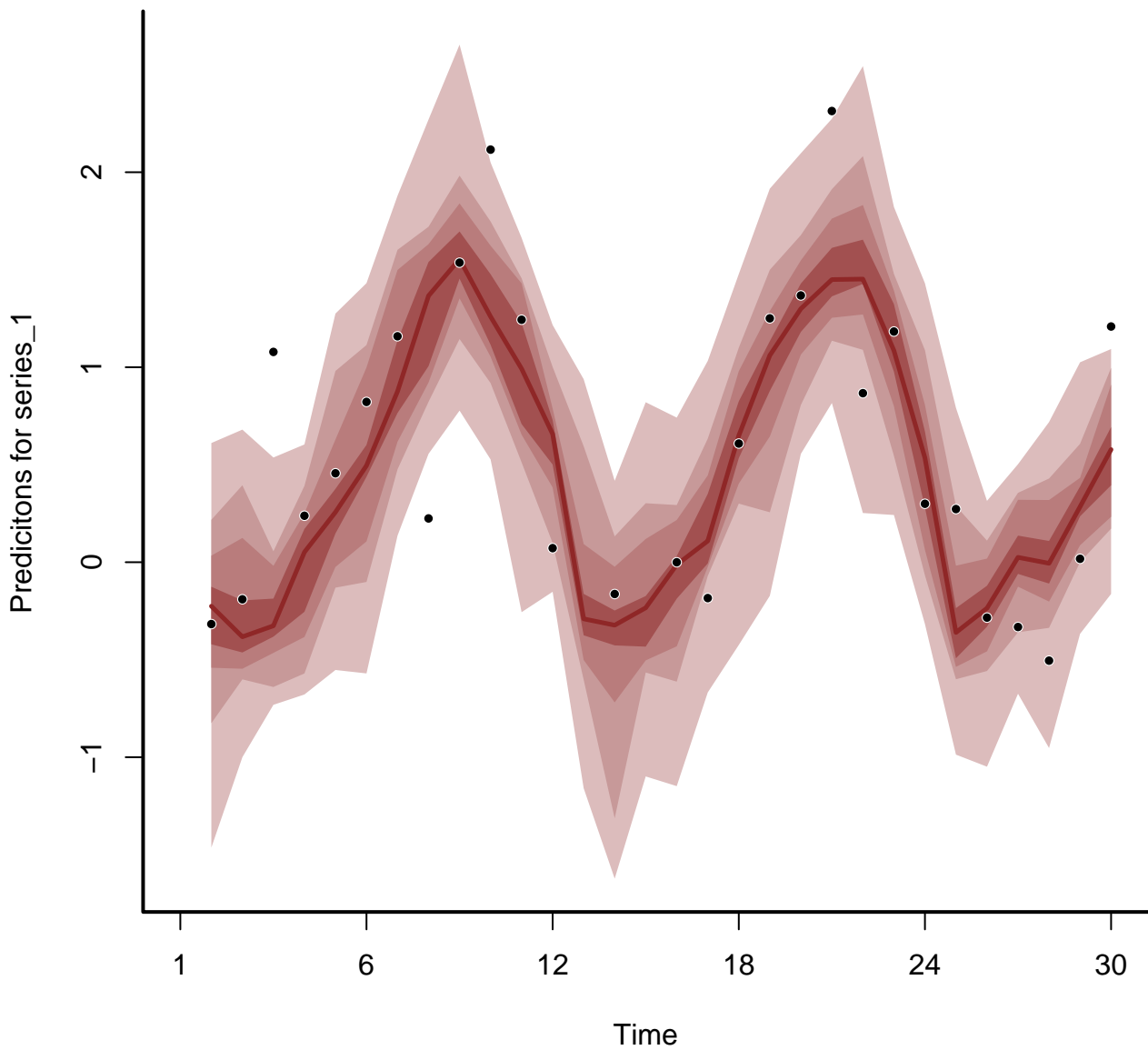
gp(x):series1

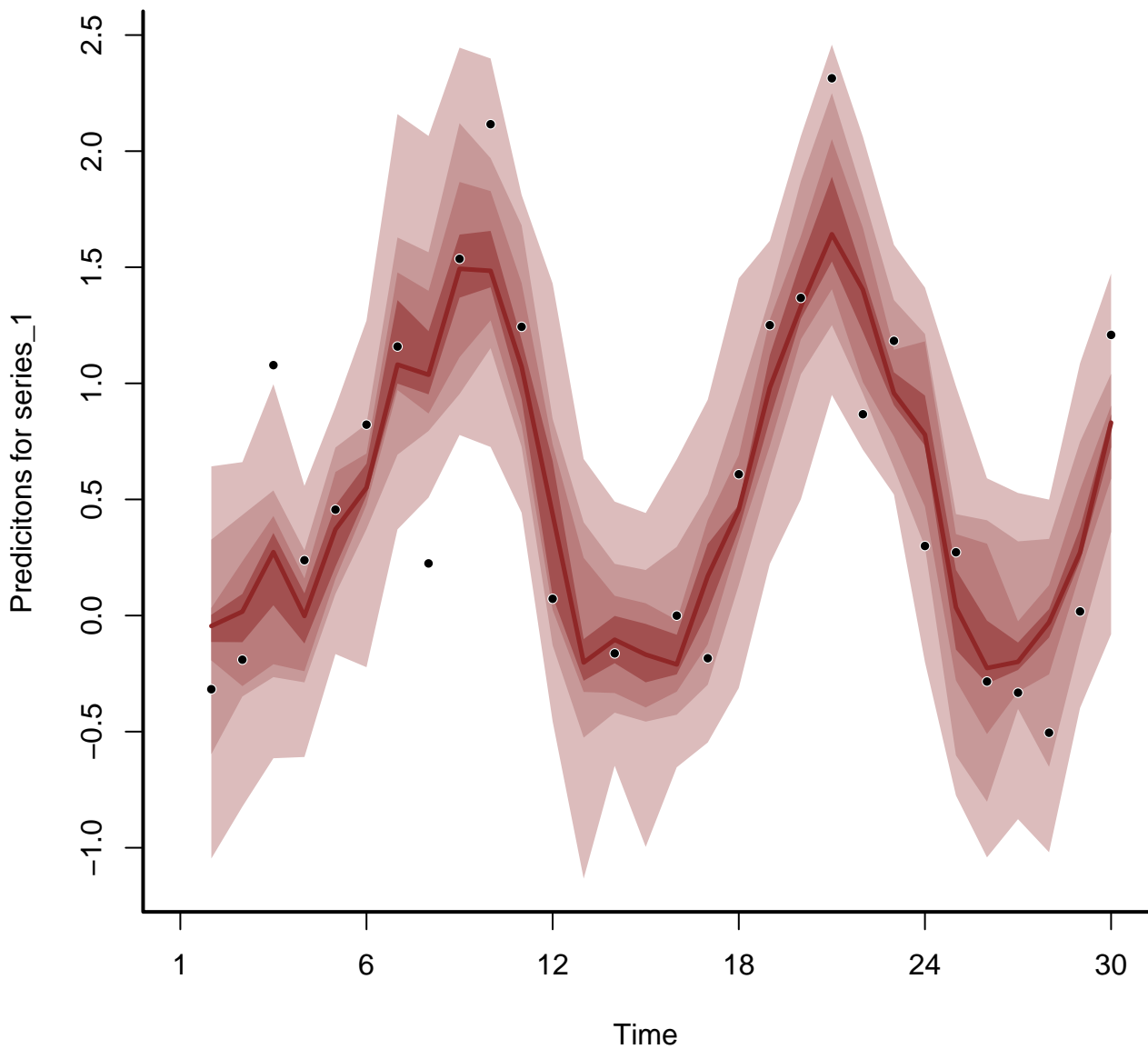


gp(x):series2

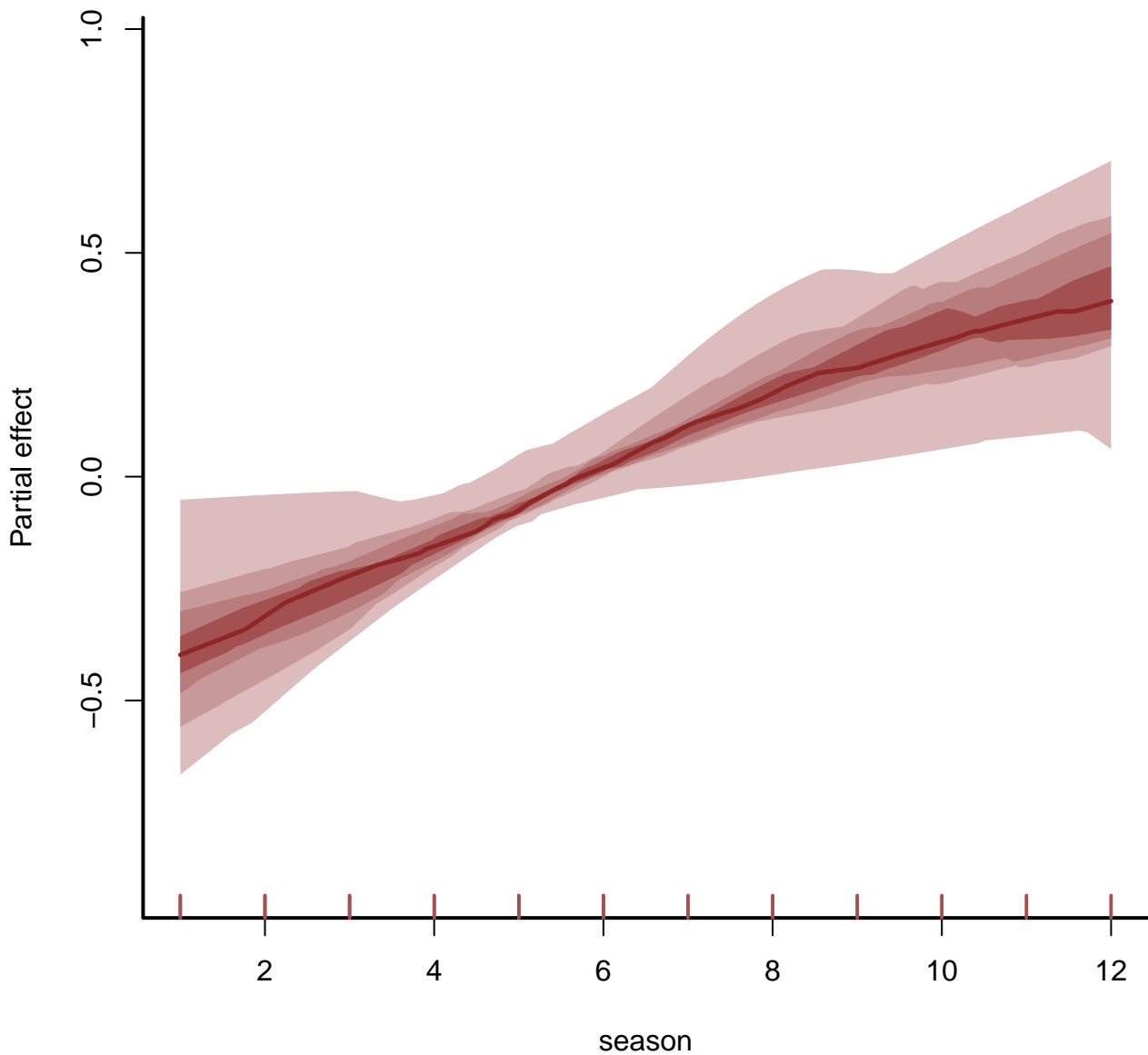


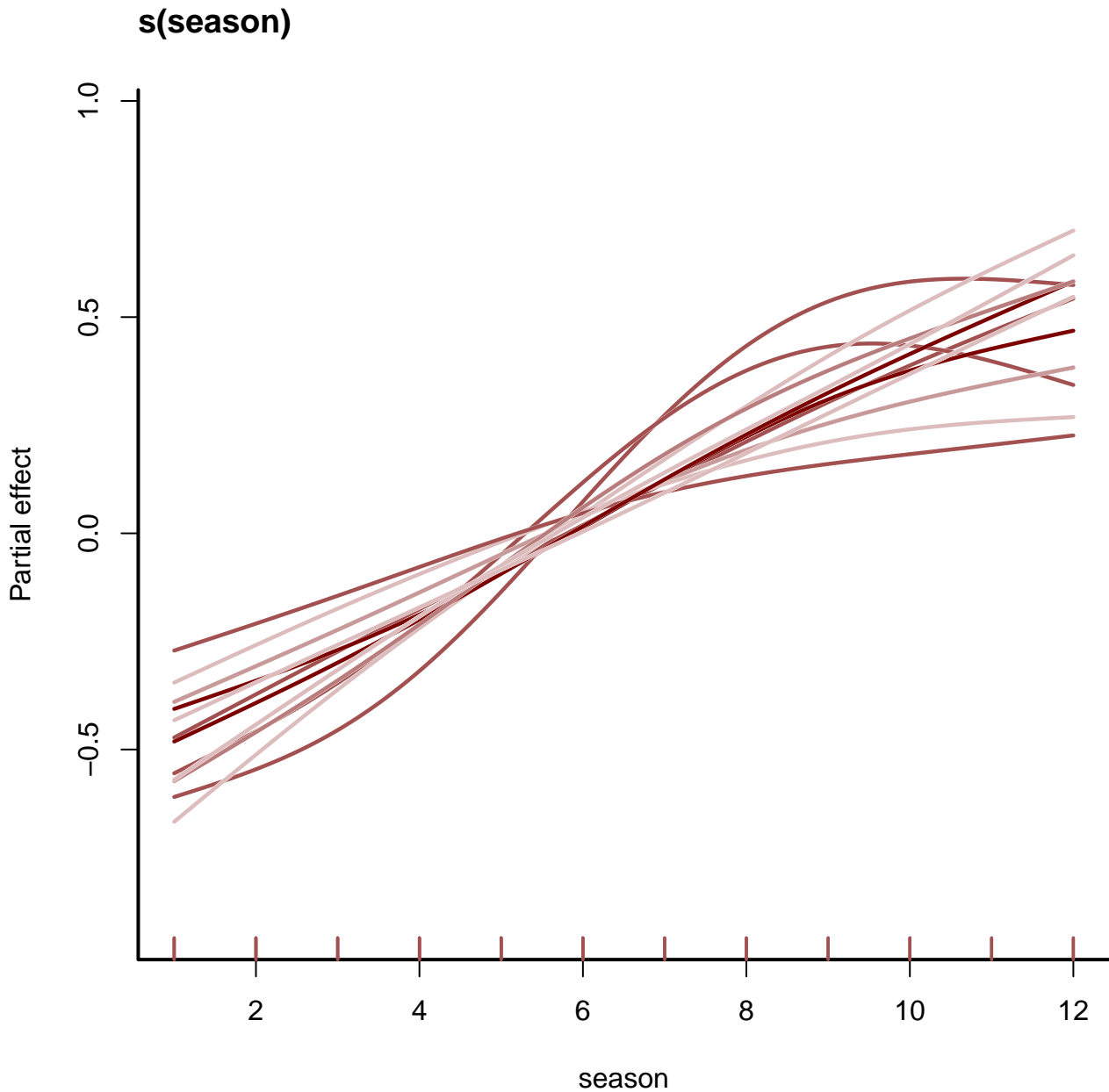




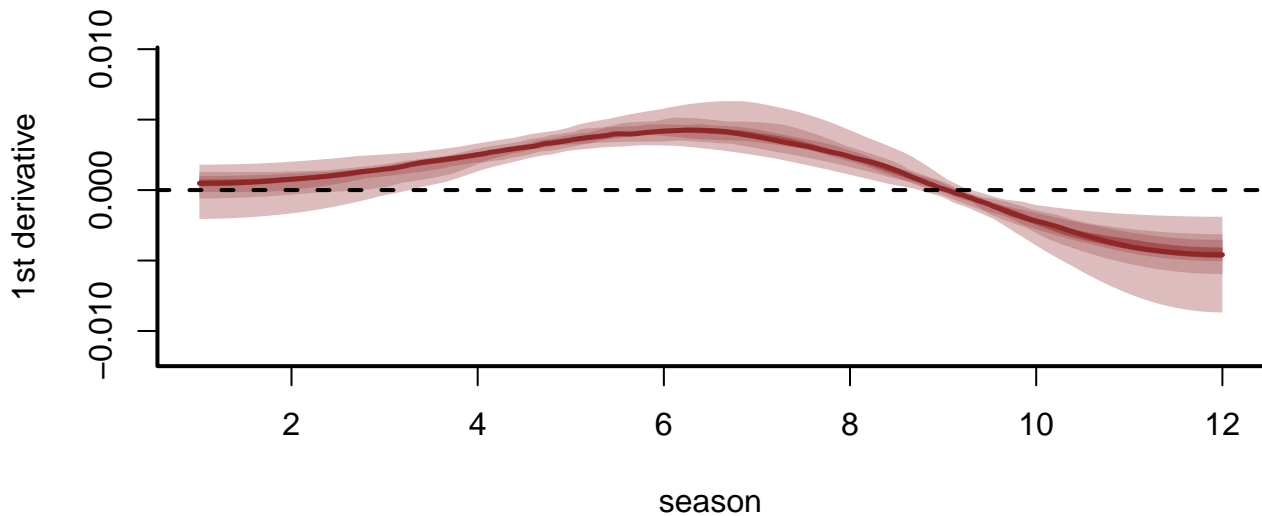
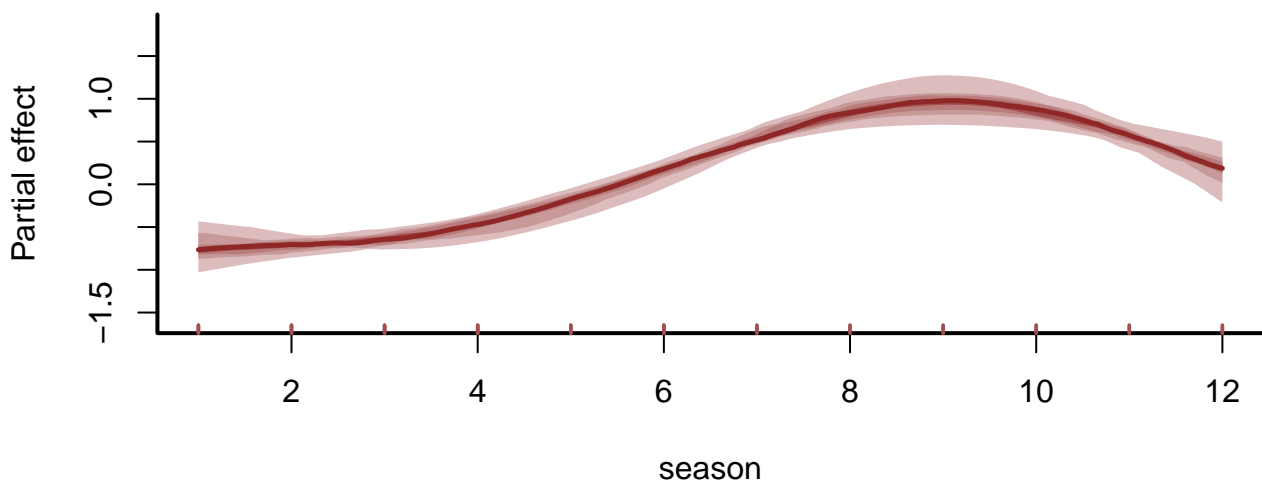


s(season)

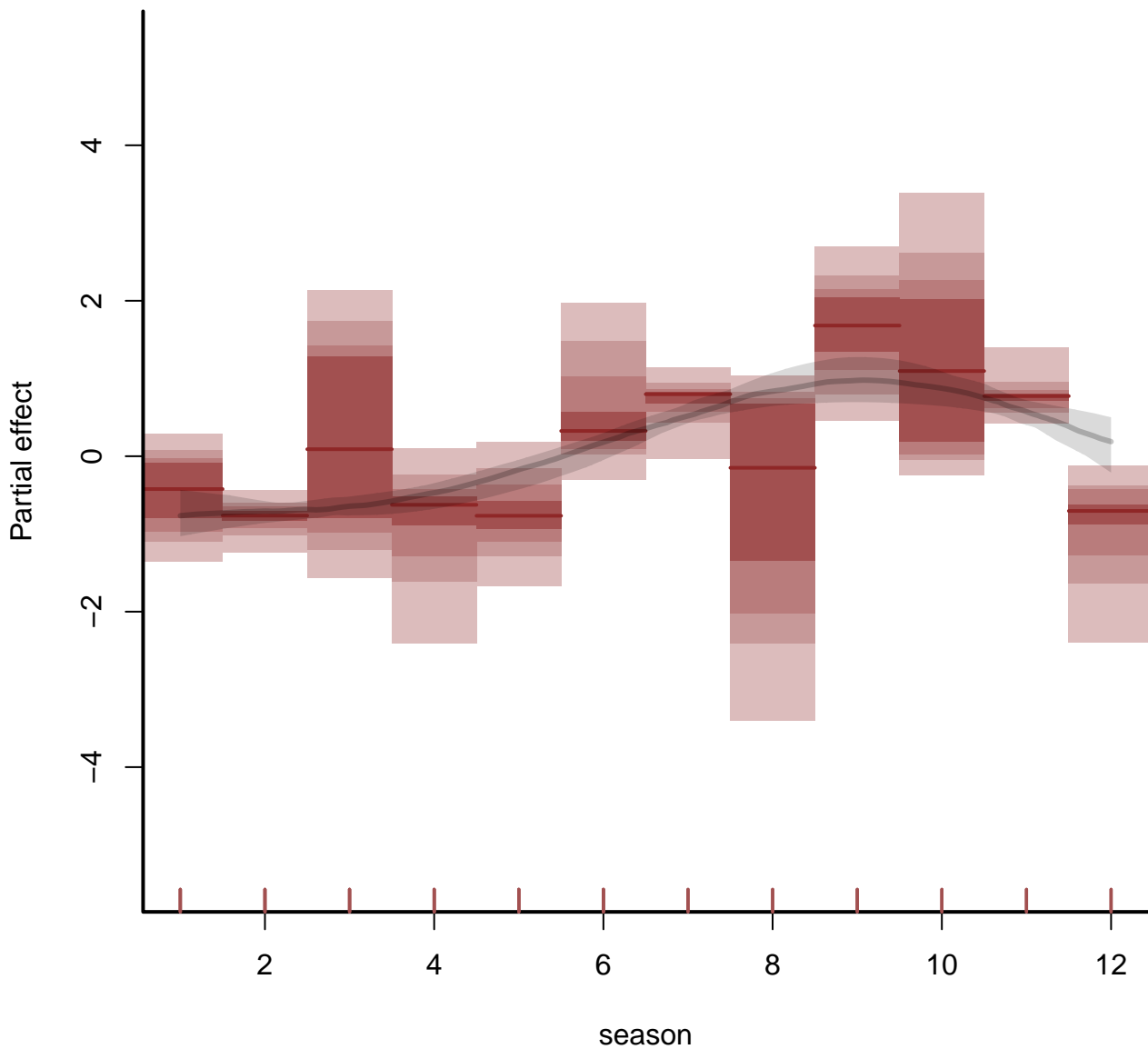




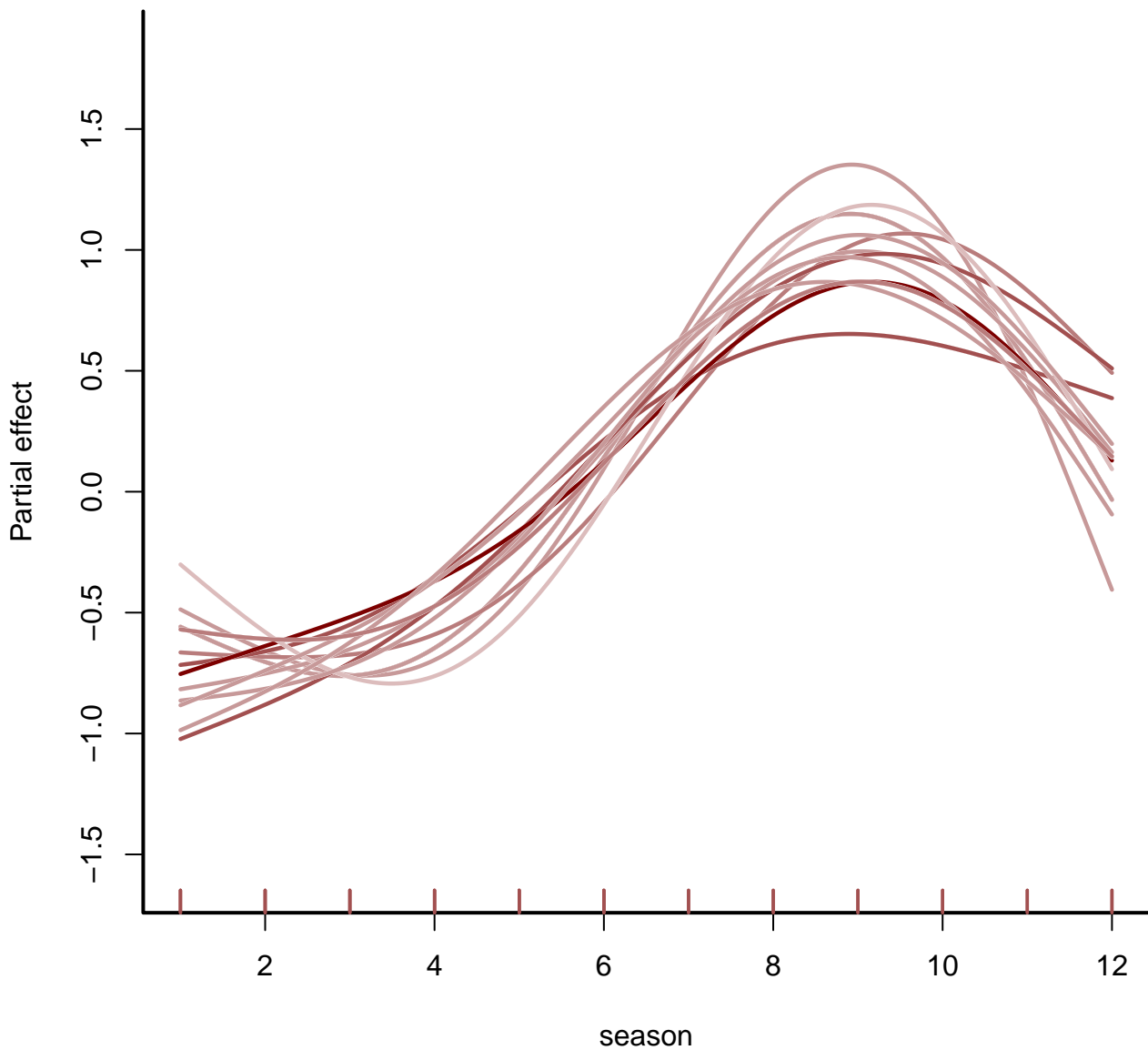
s(season)



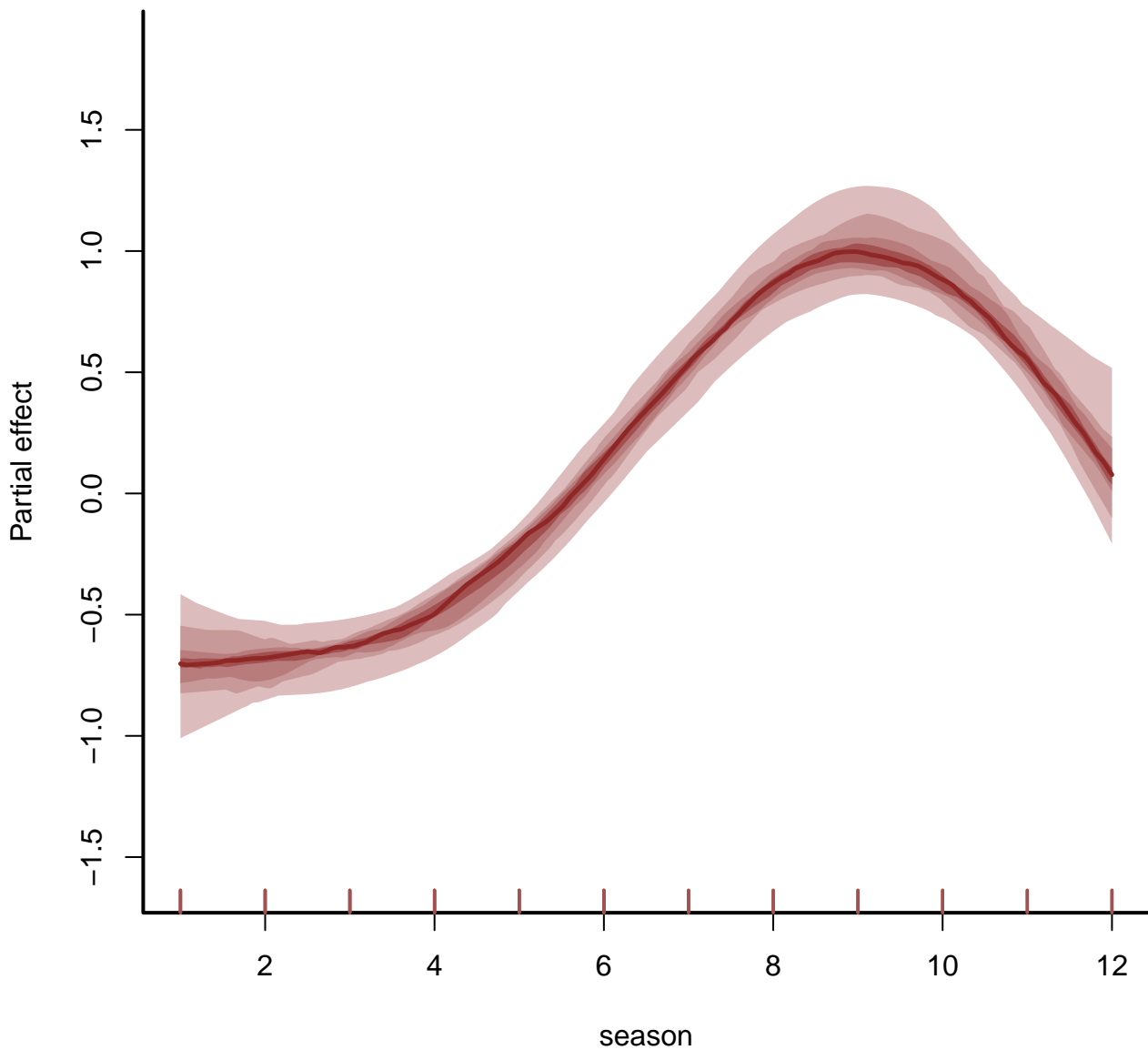
s(season)



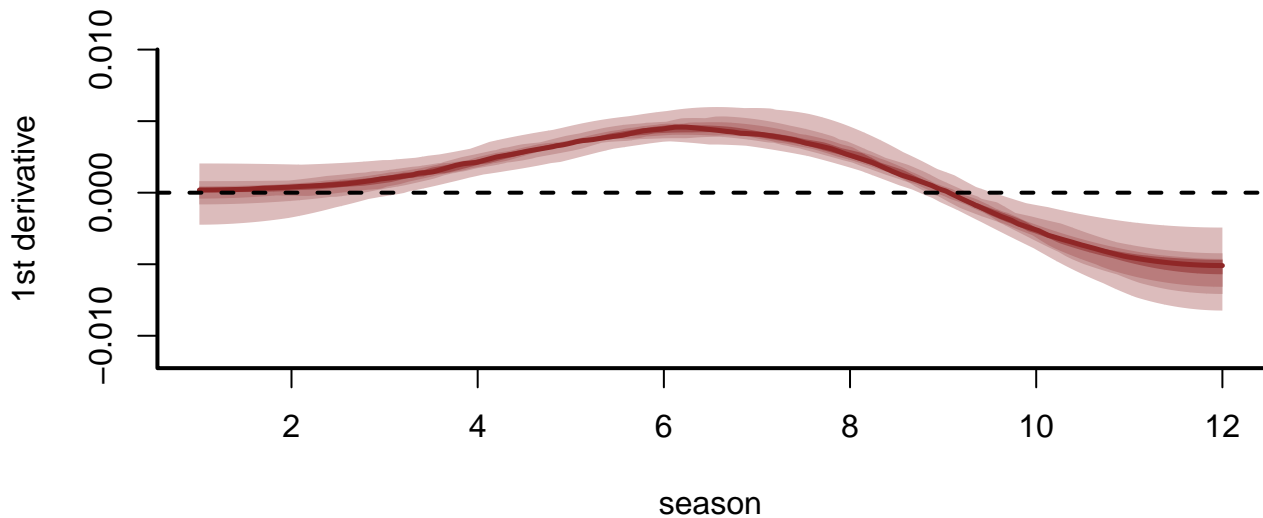
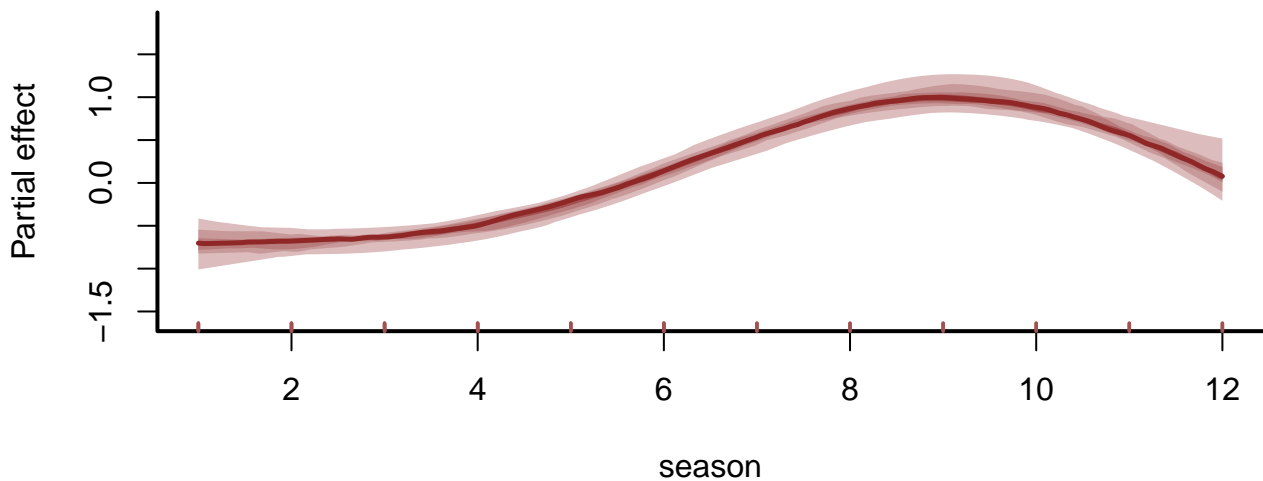
s(season)



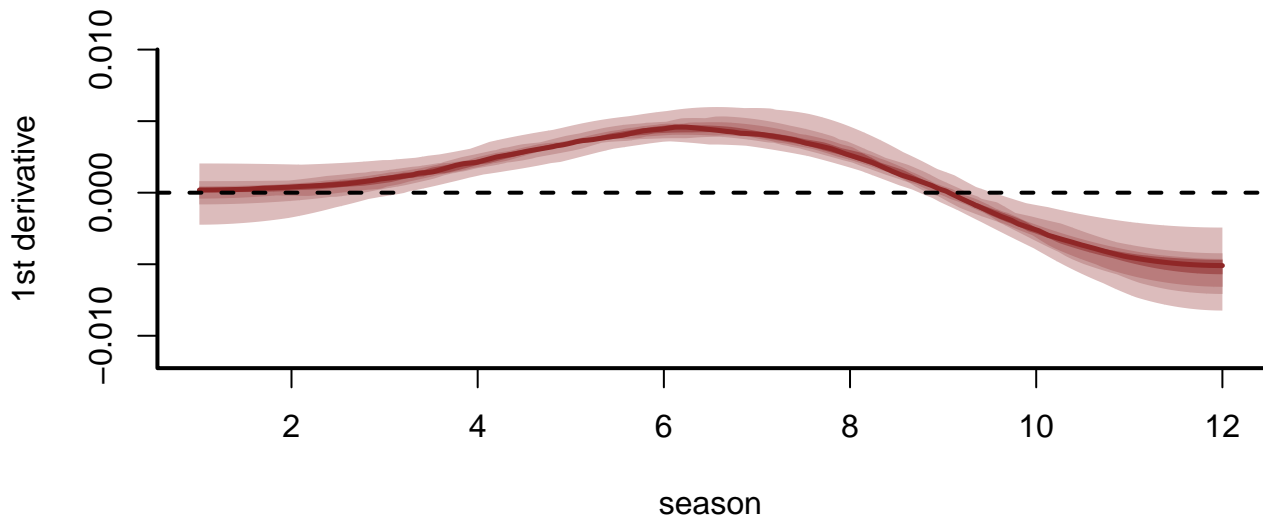
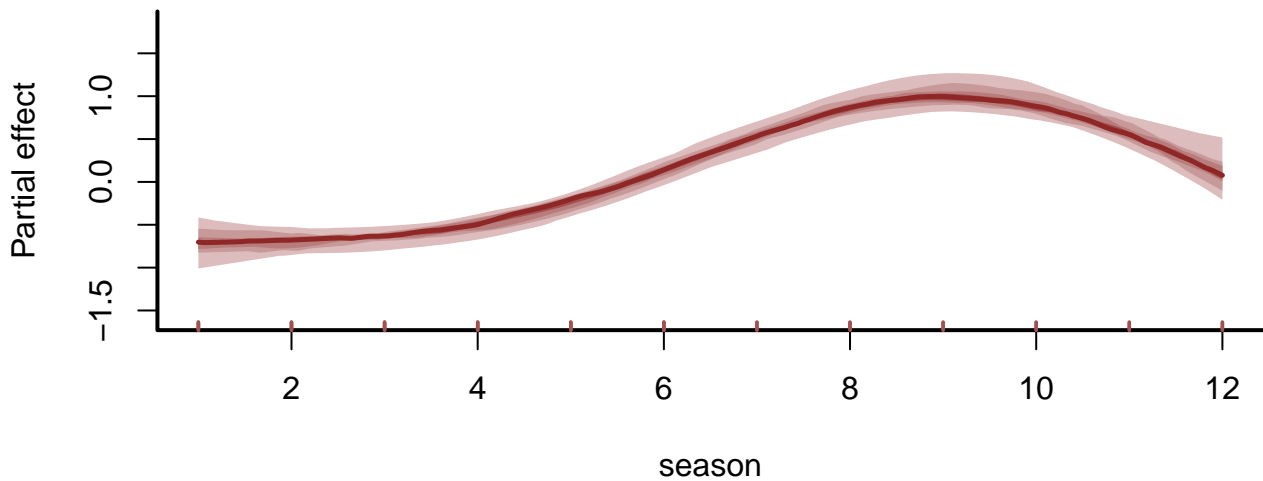
s(season)



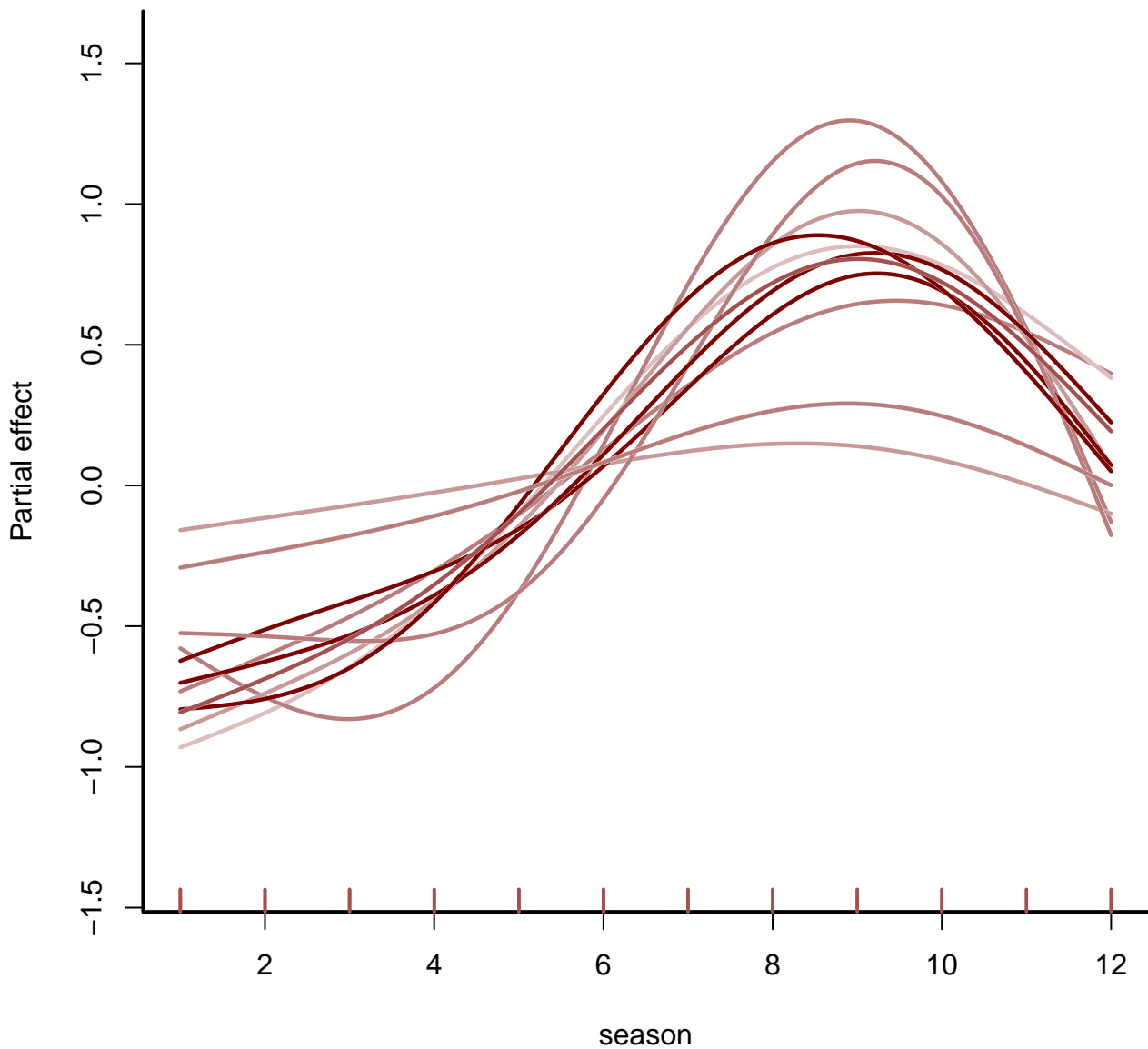
s(season)



s(season)

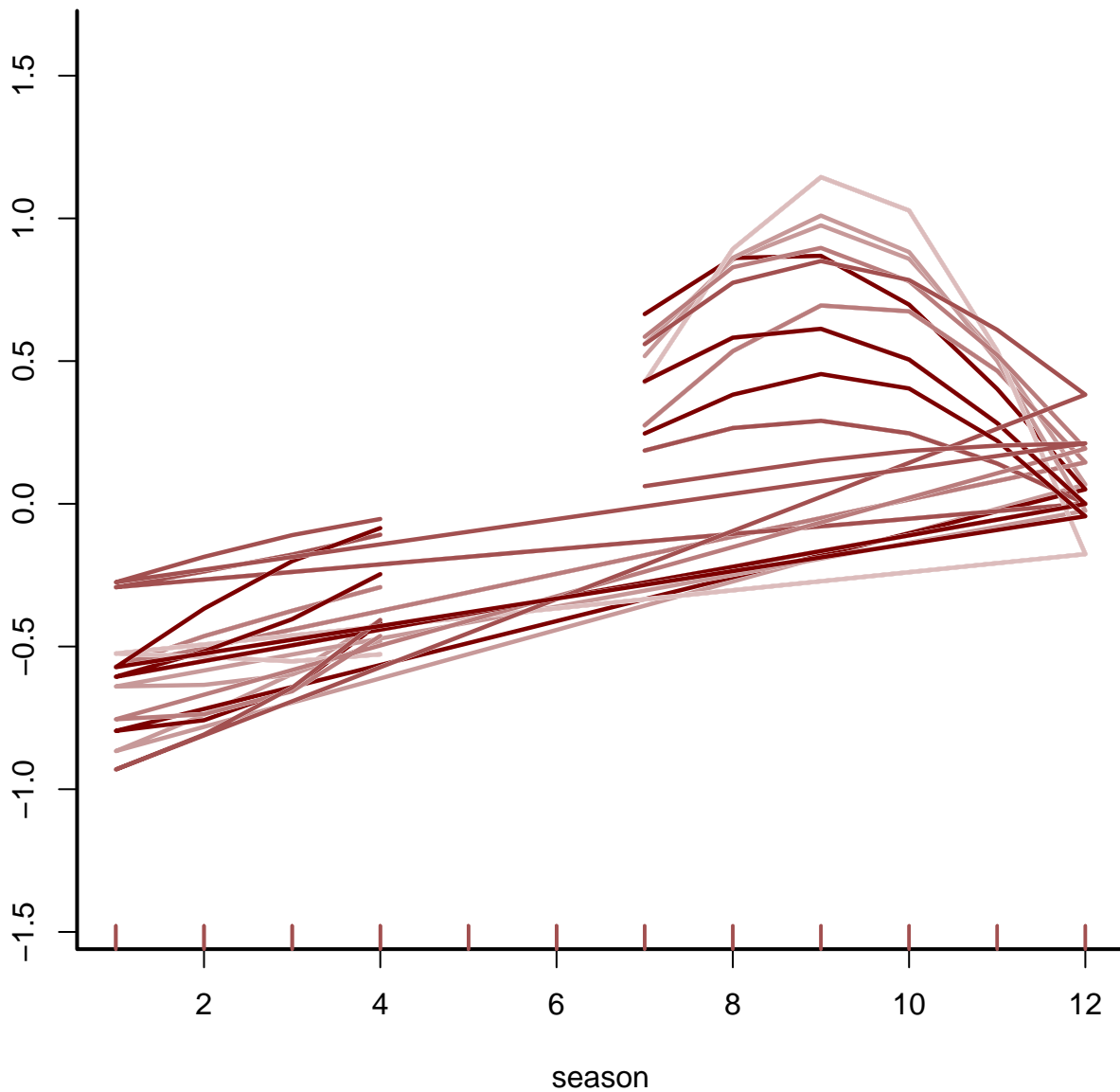


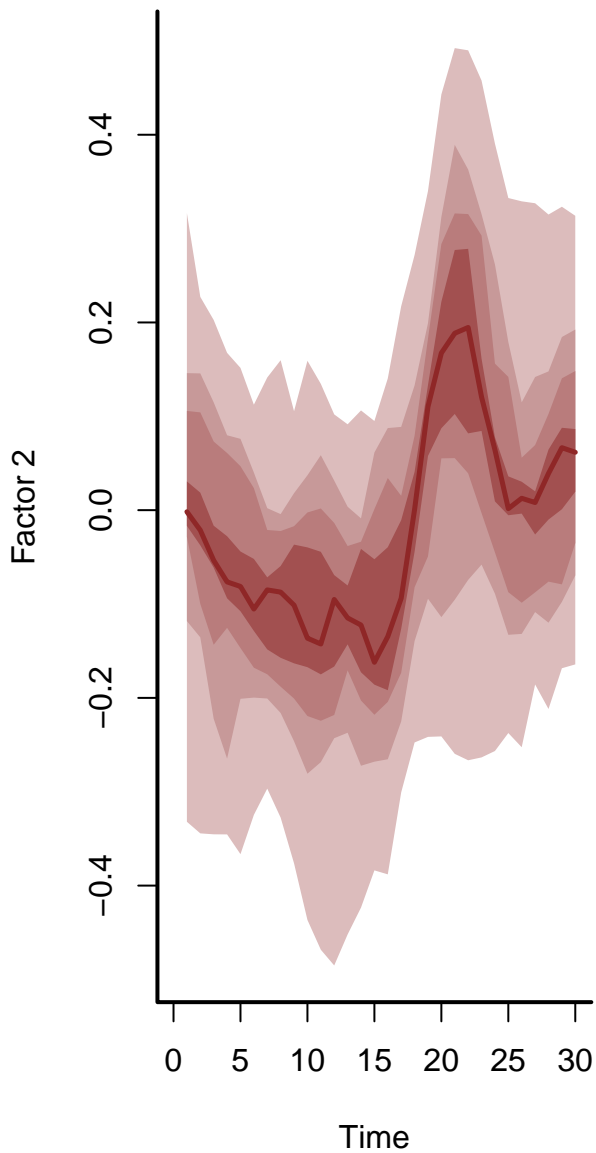
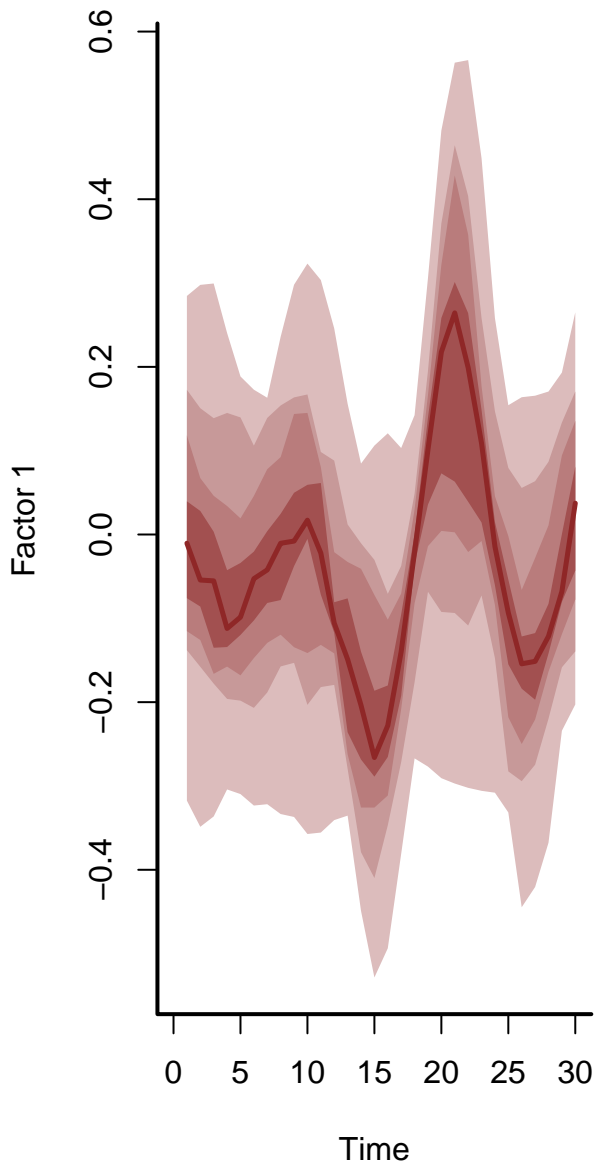
s(season)

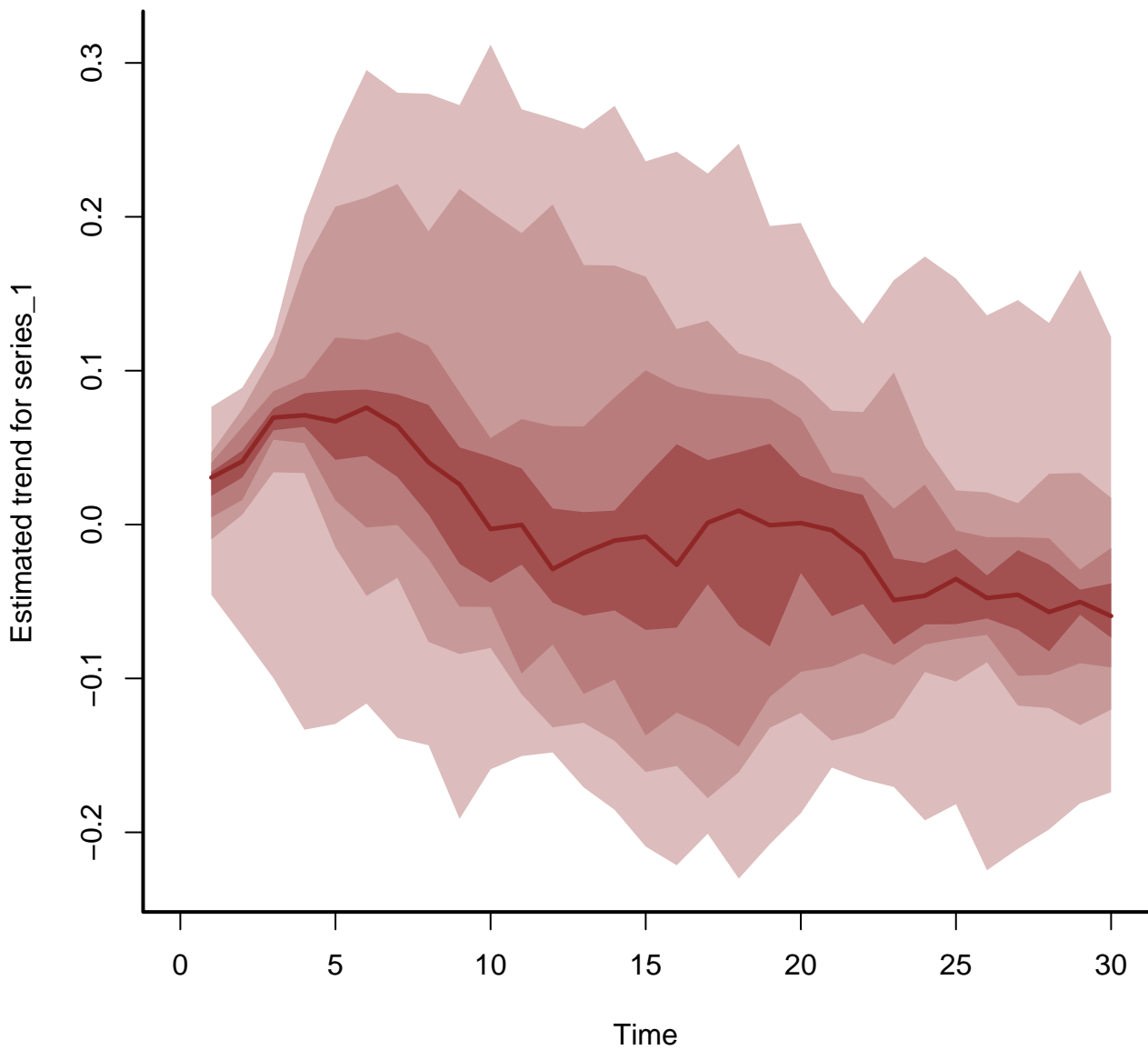


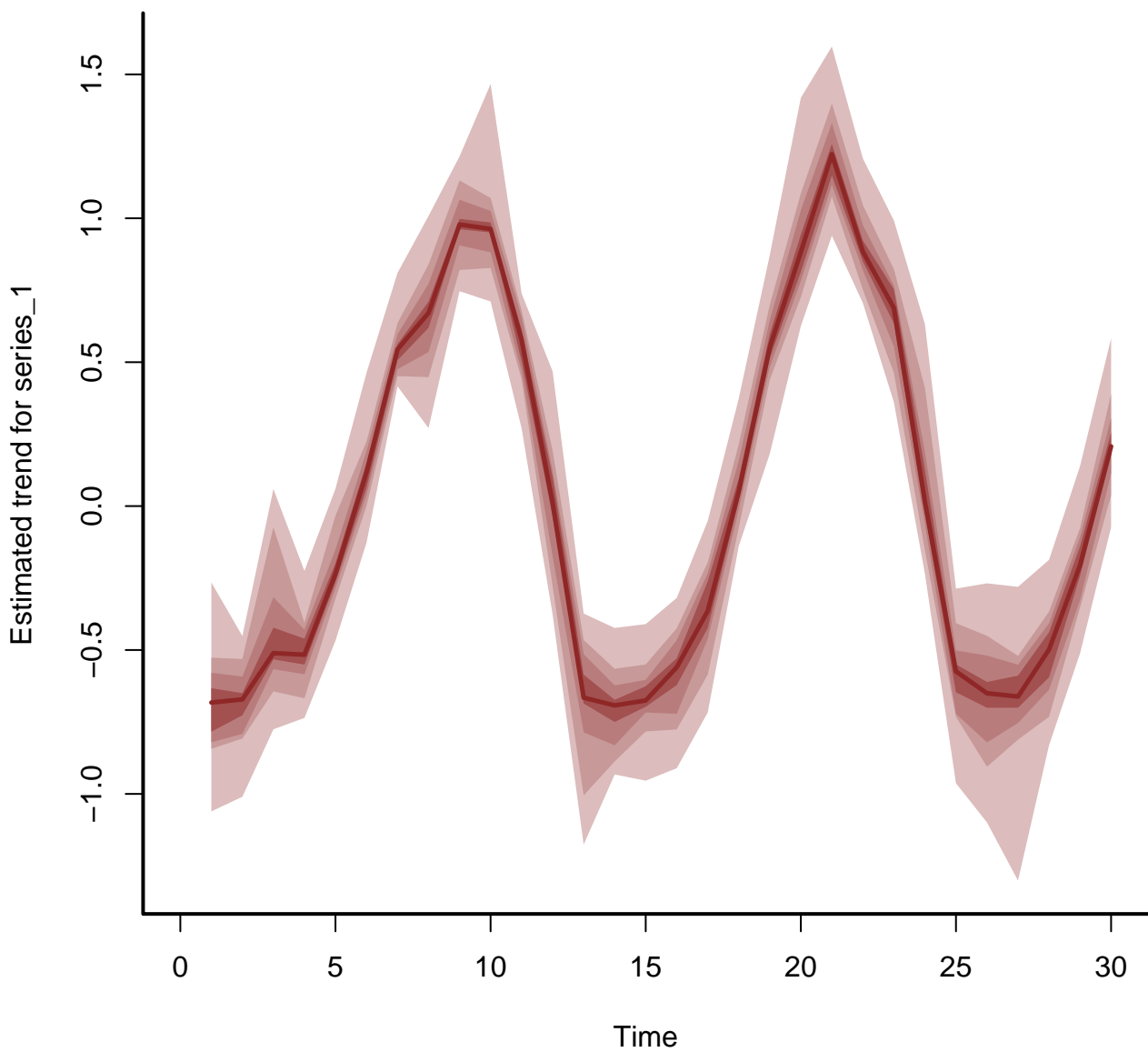
s(season)

Partial effect

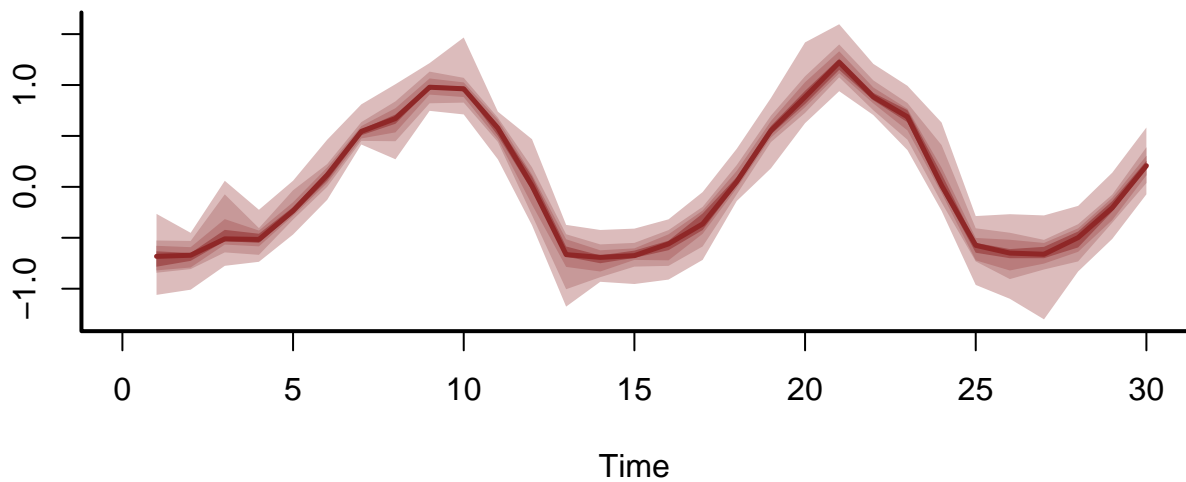




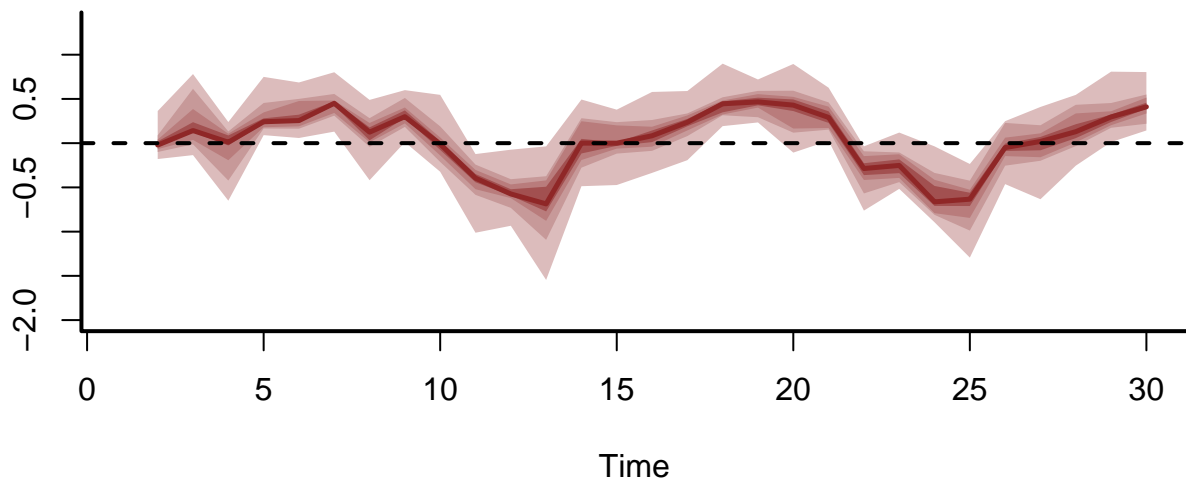


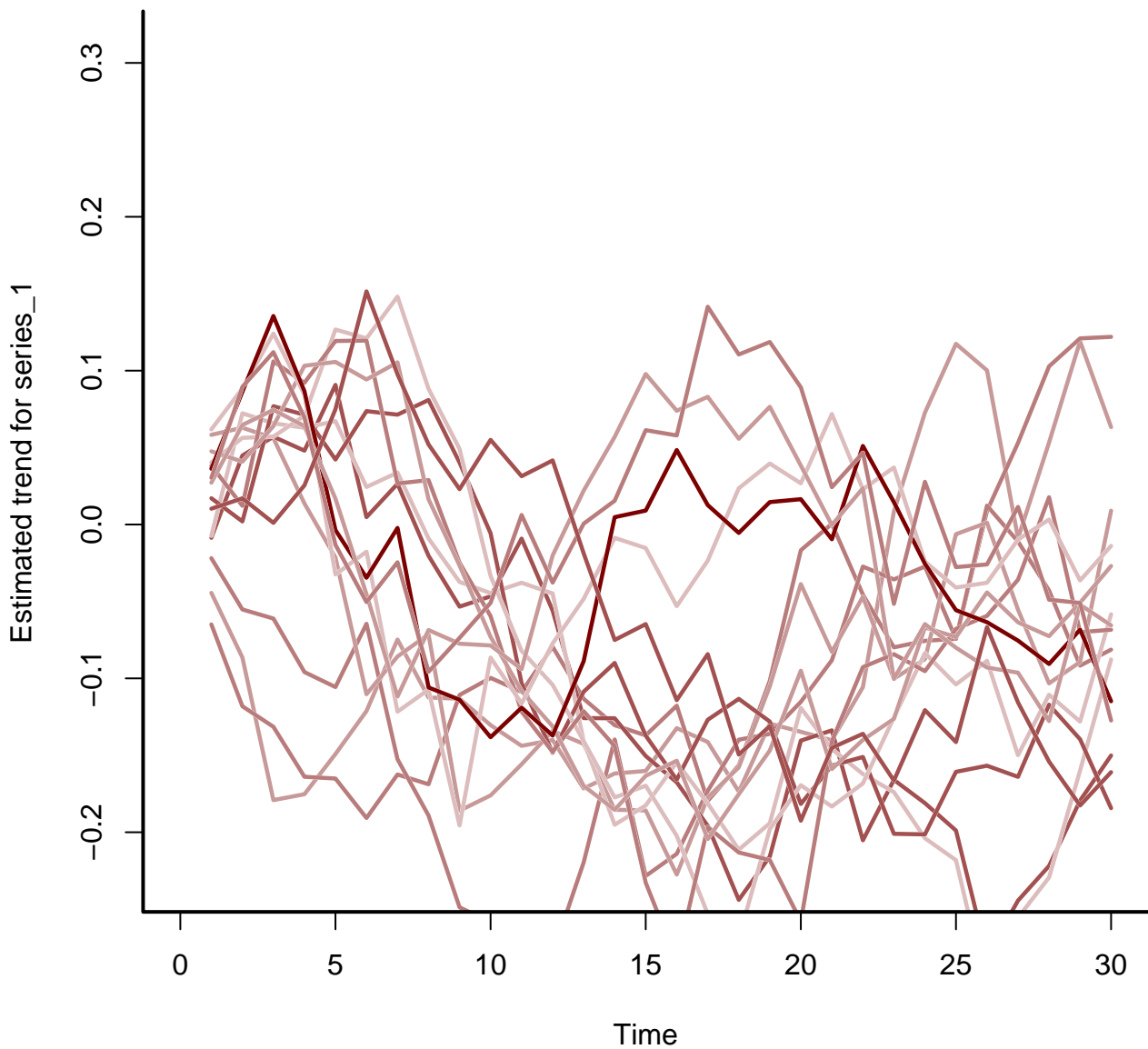


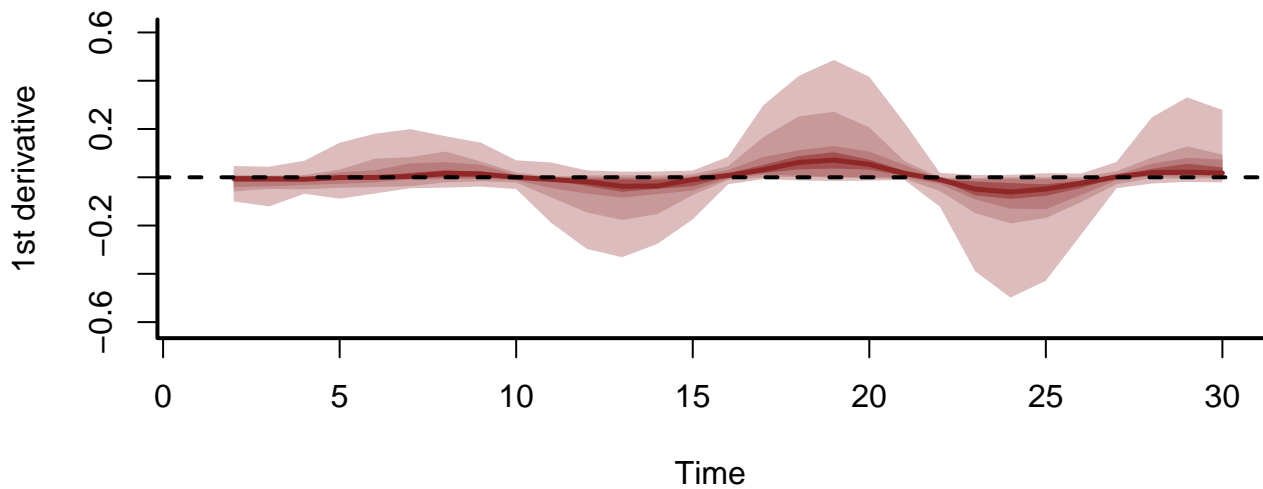
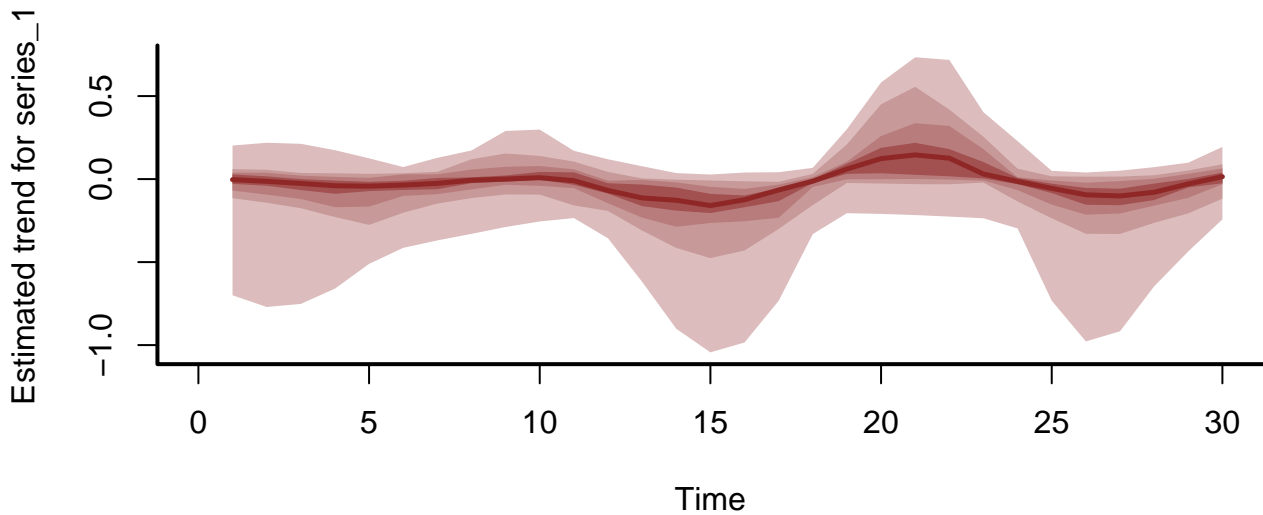
Estimated trend for series_1

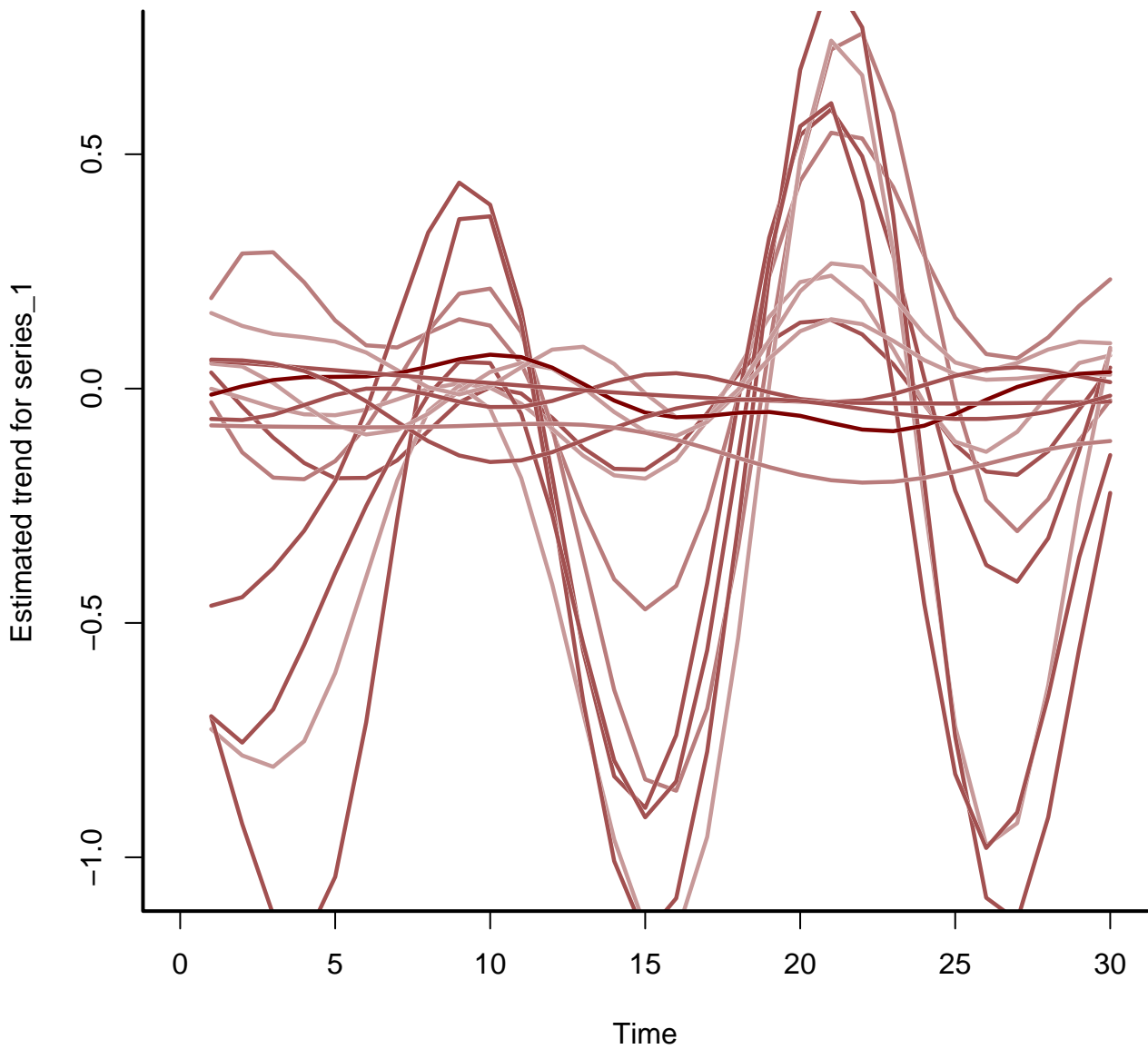


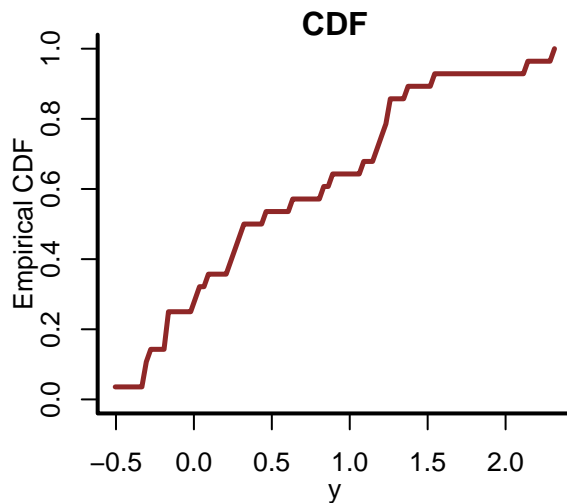
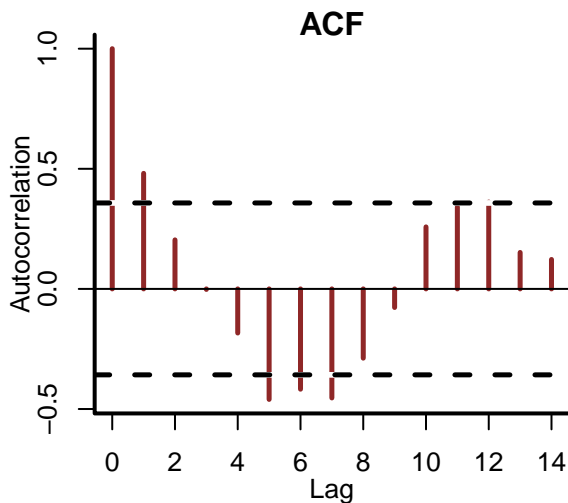
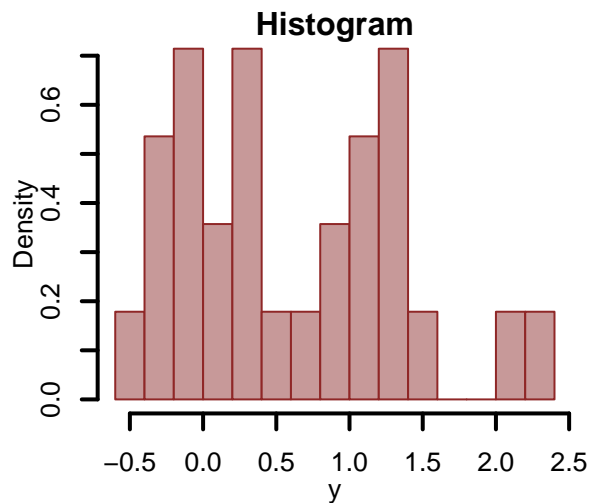
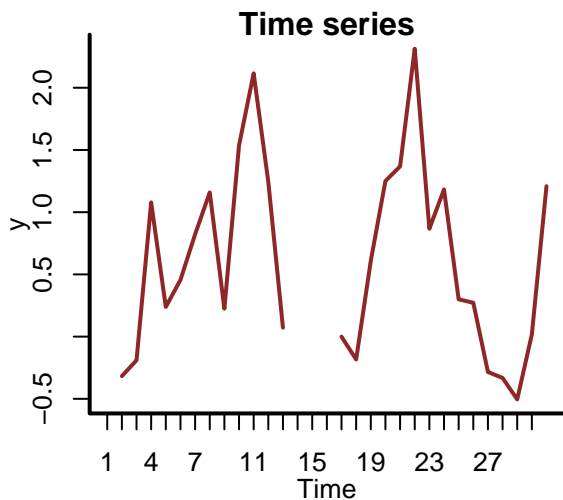
1st derivative

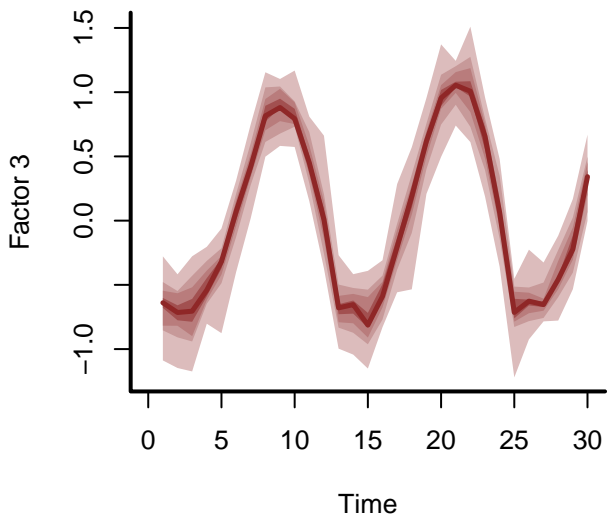
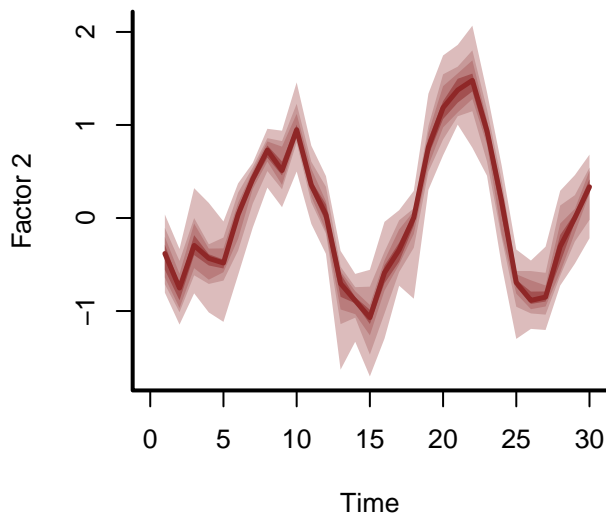
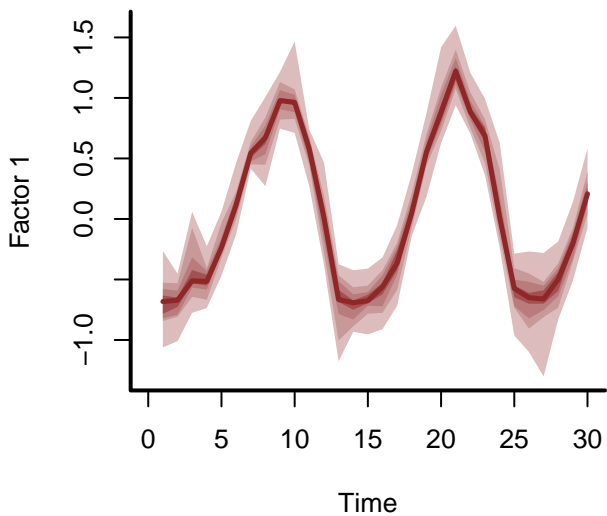




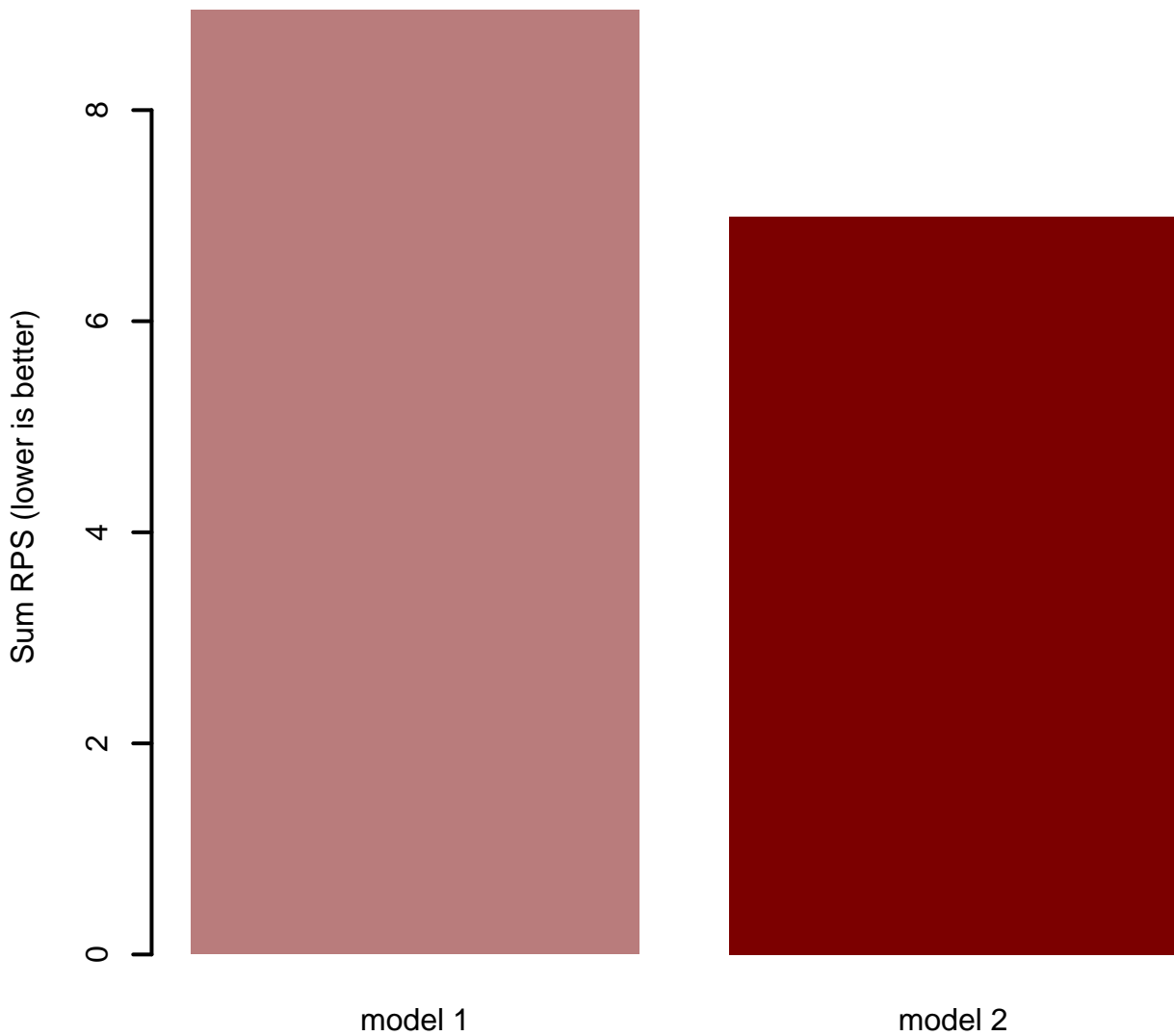




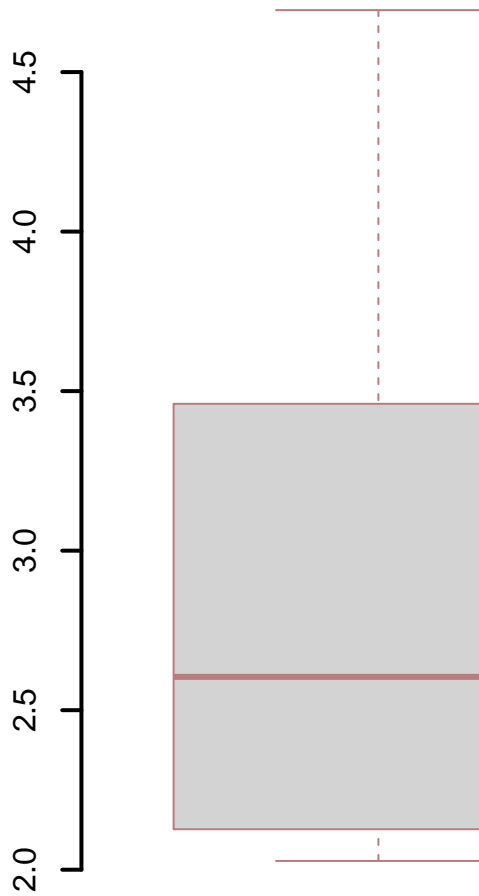




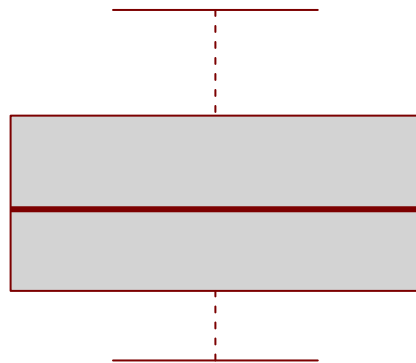




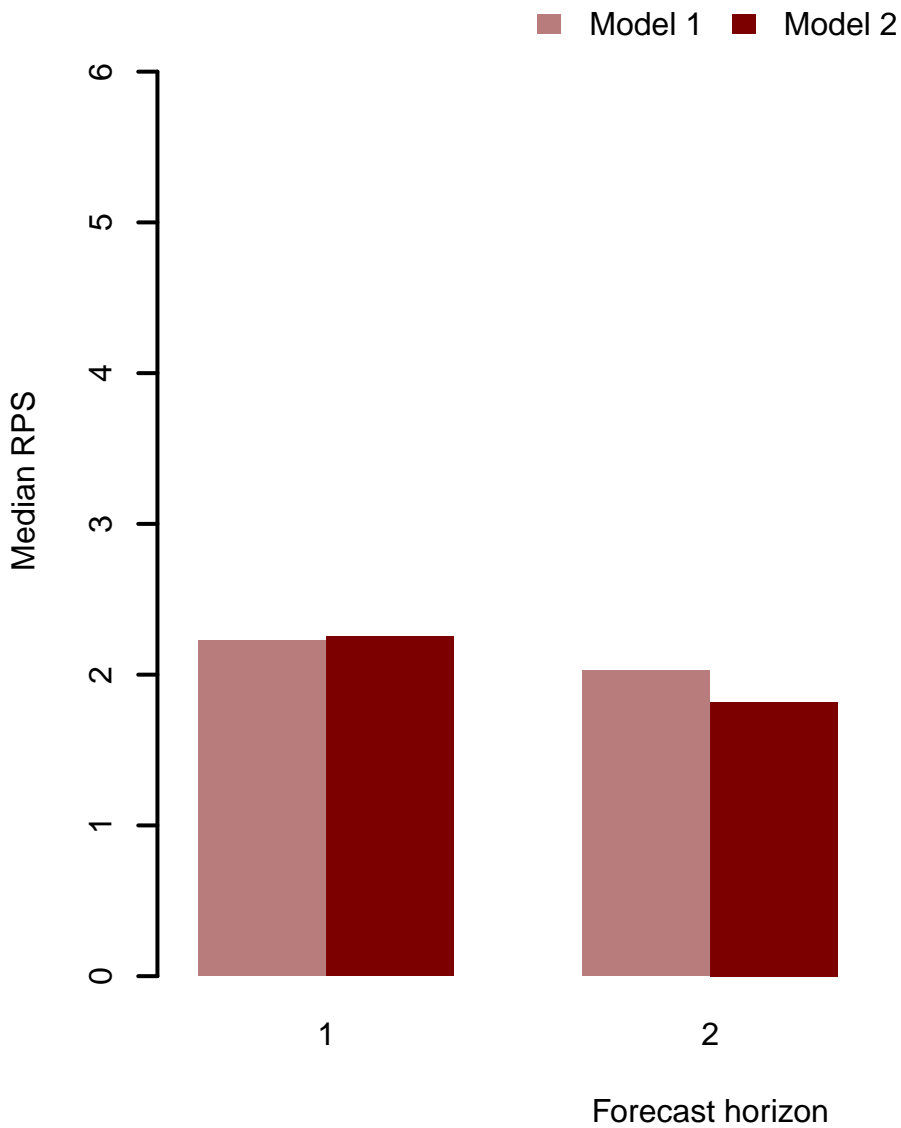
Sum RPS per evaluation

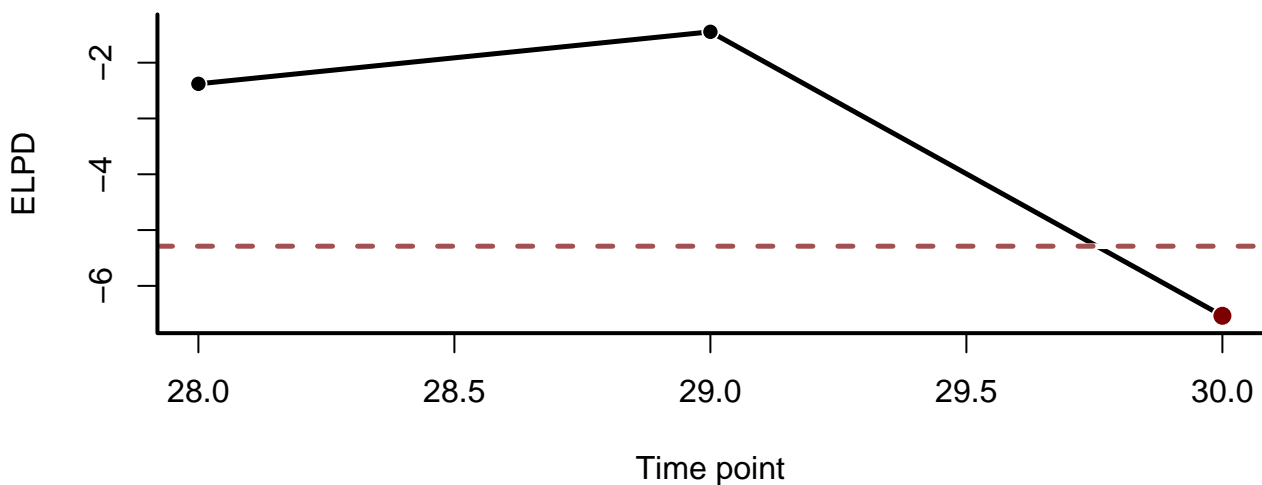
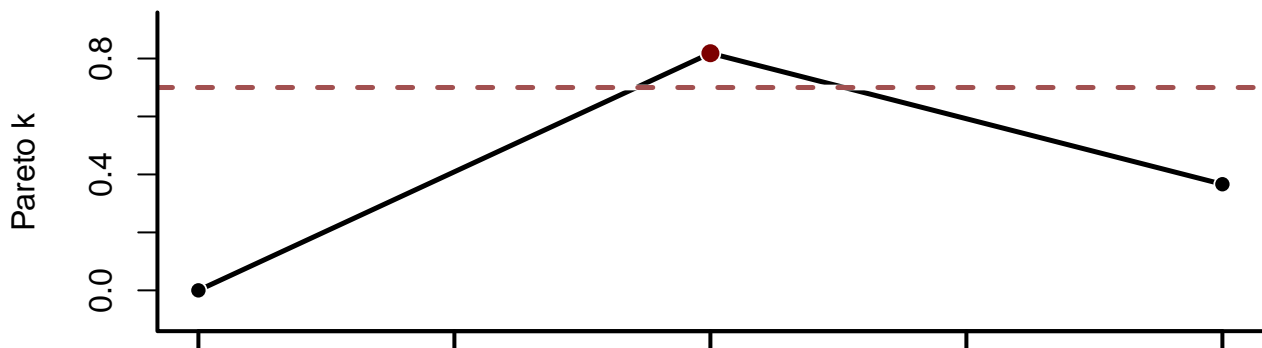


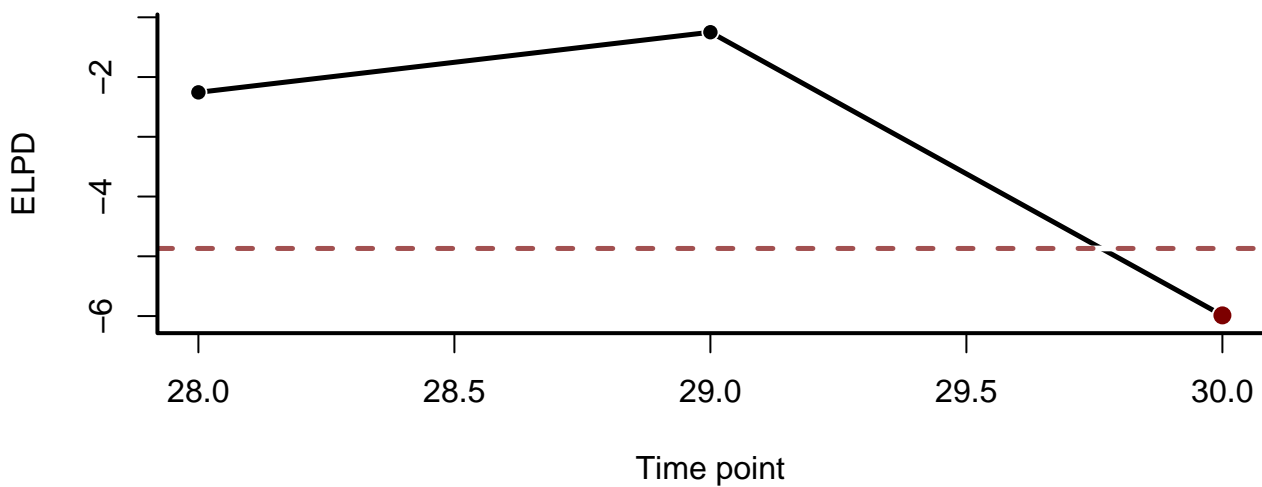
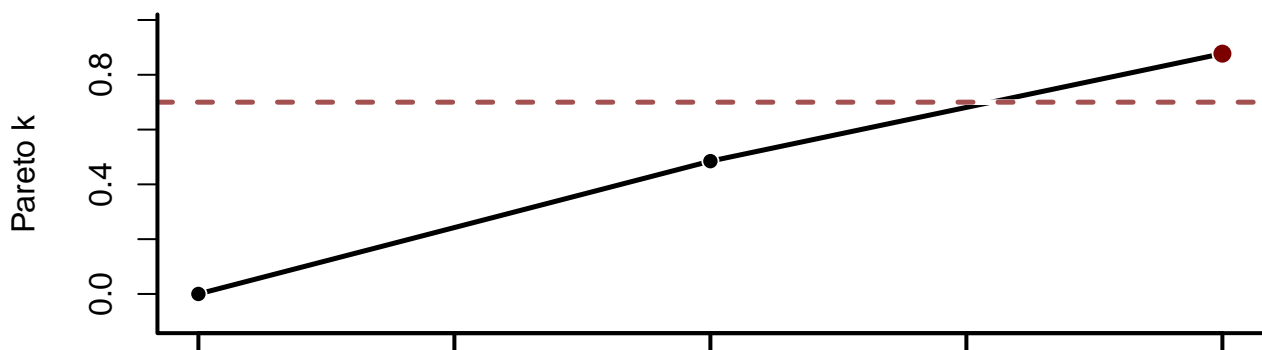
model 1

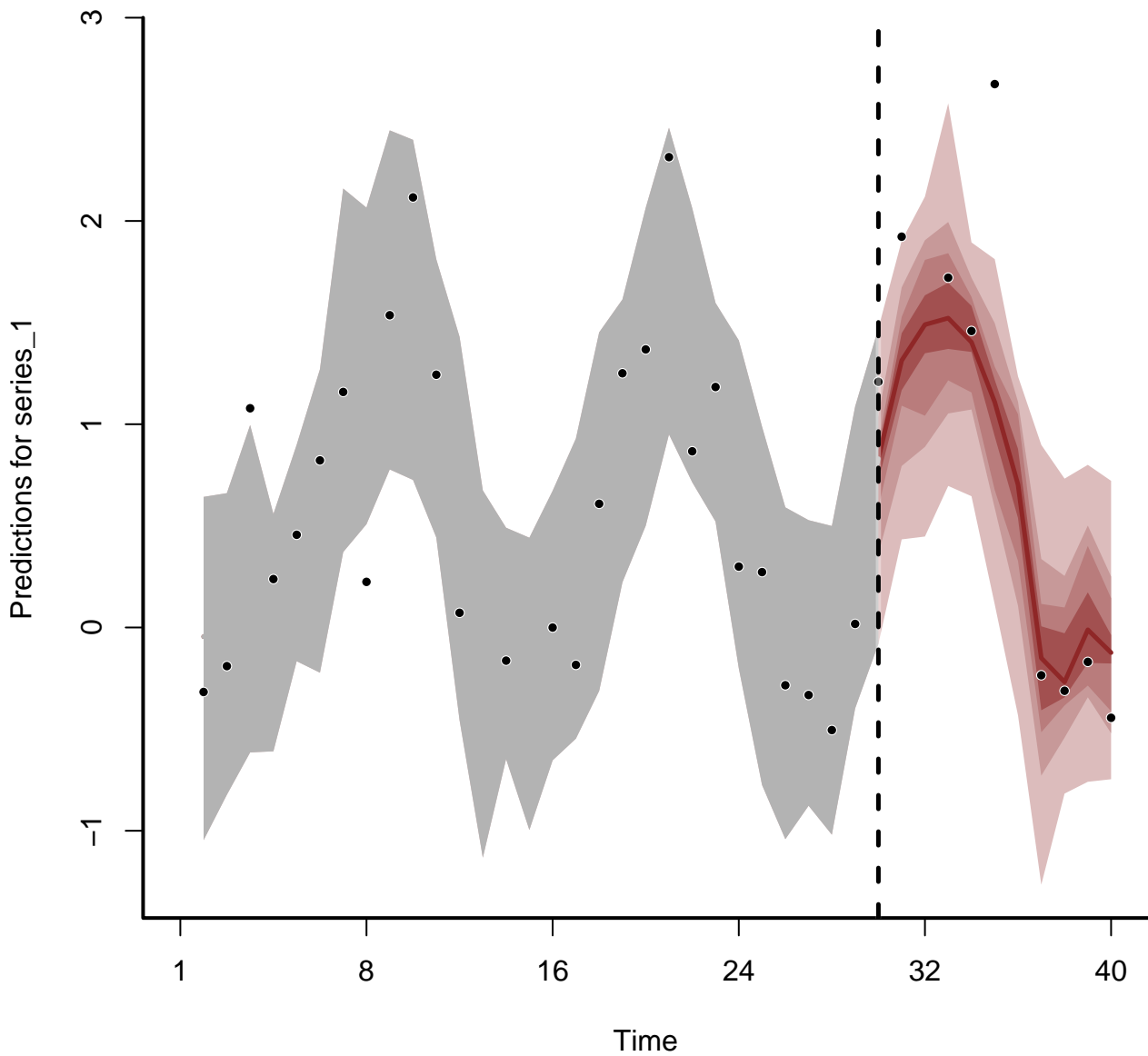


model 2

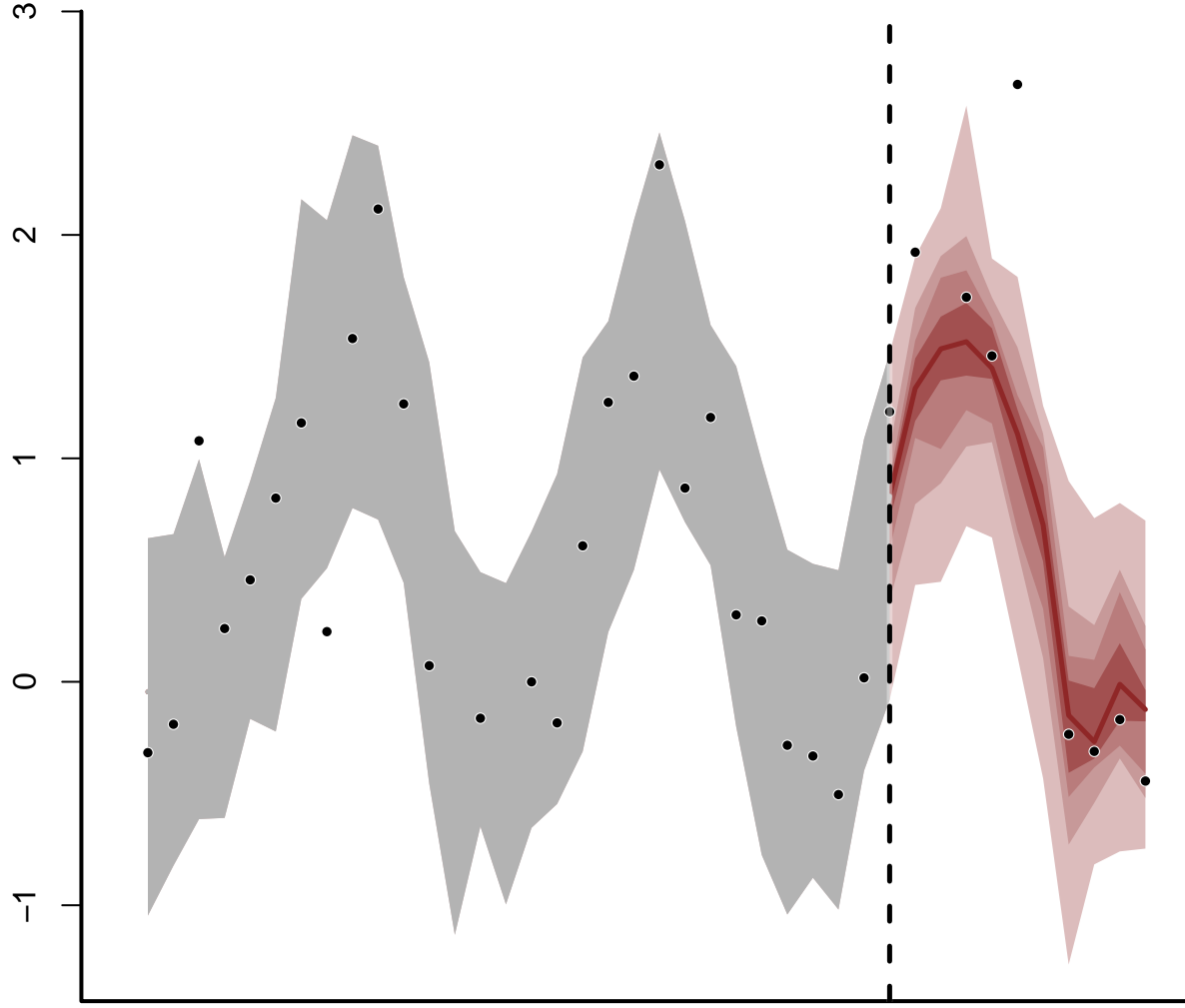


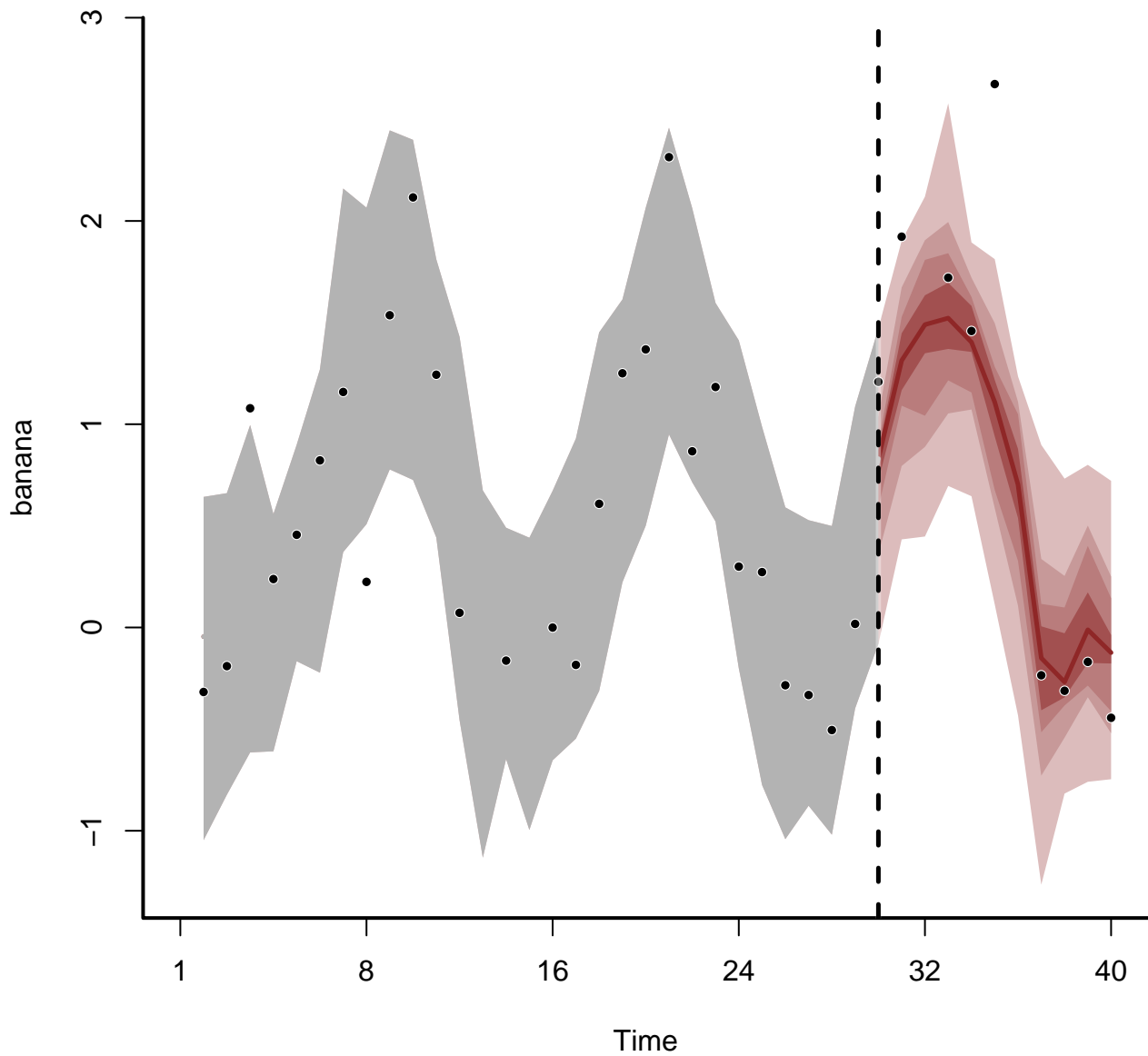


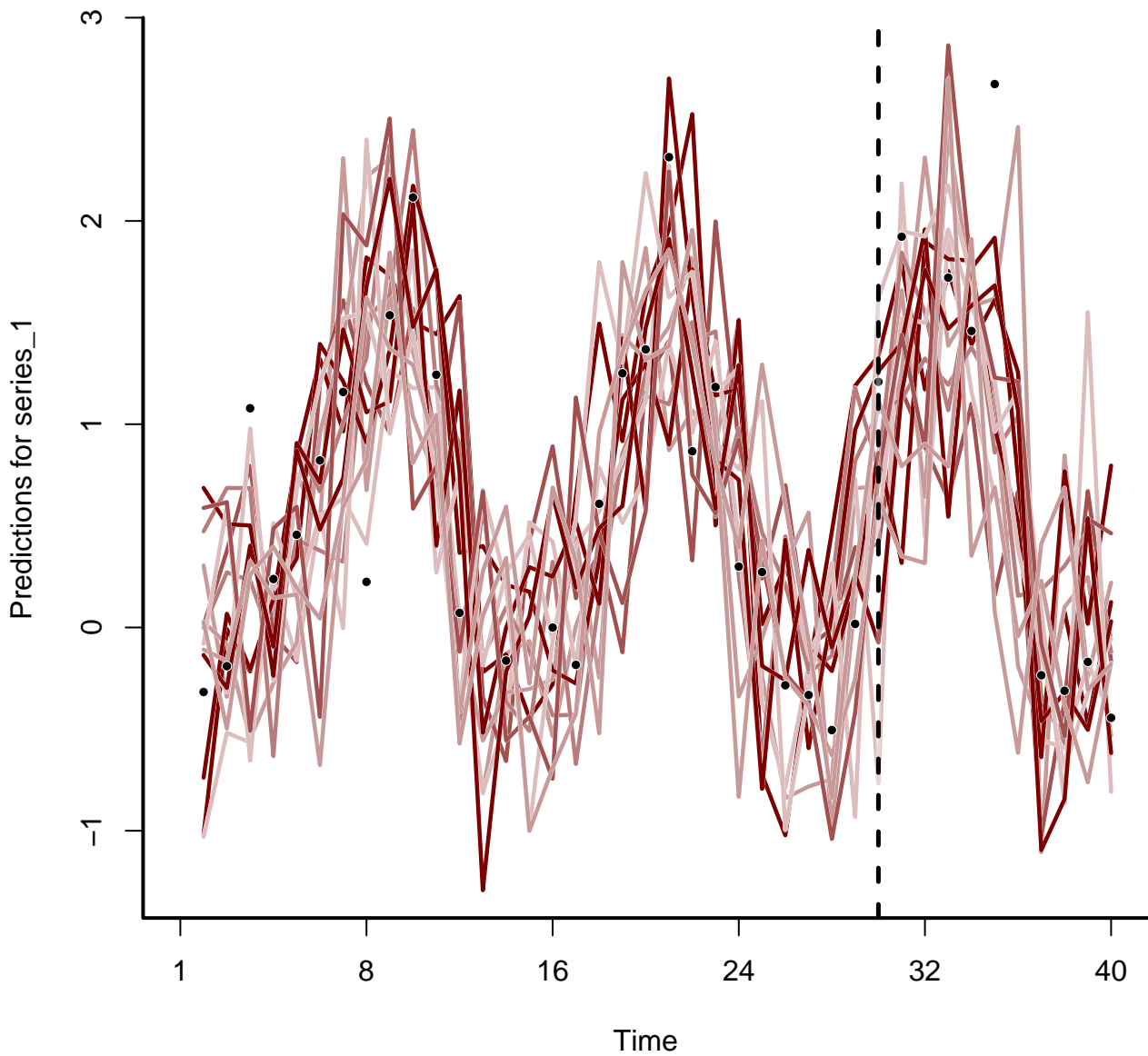


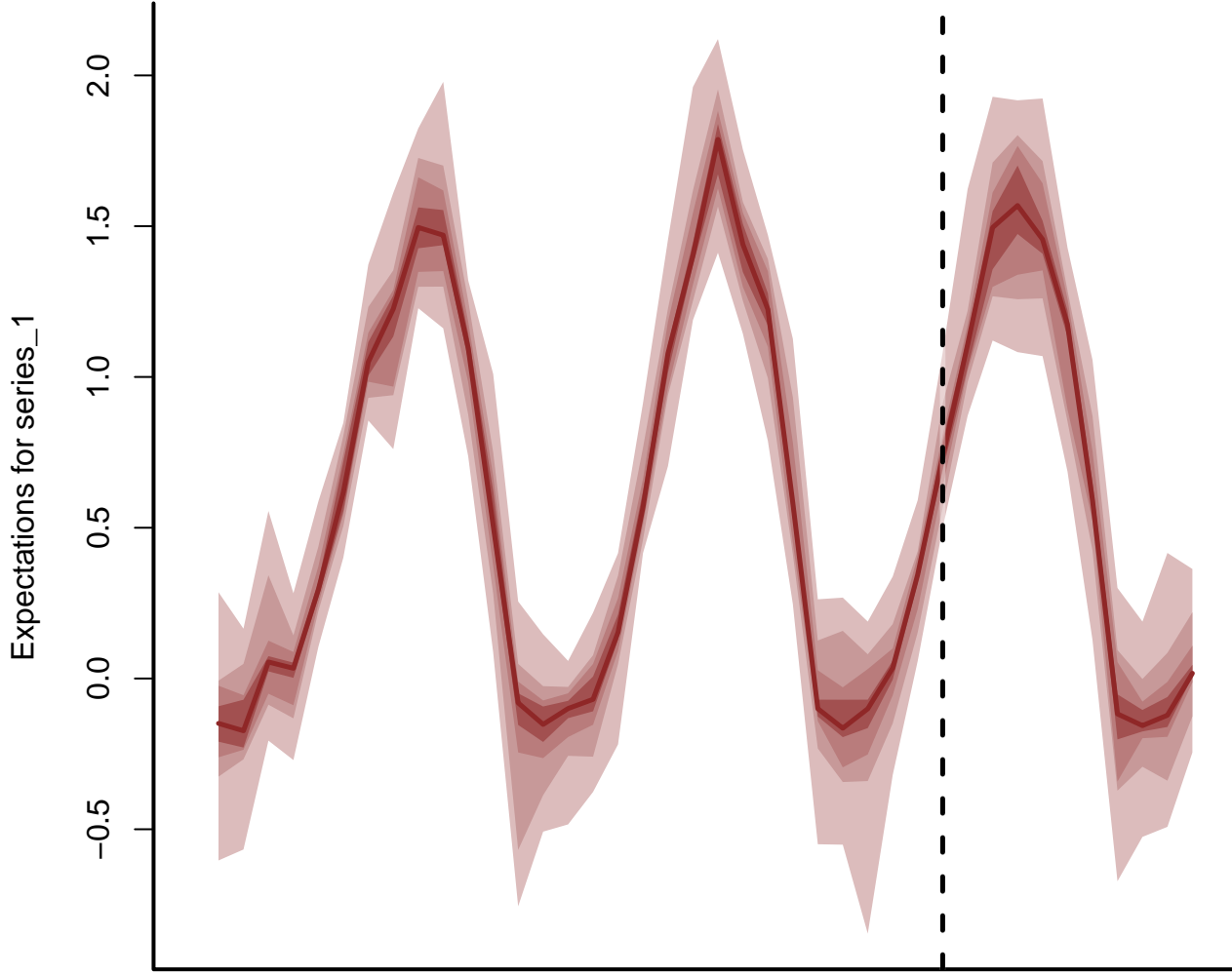


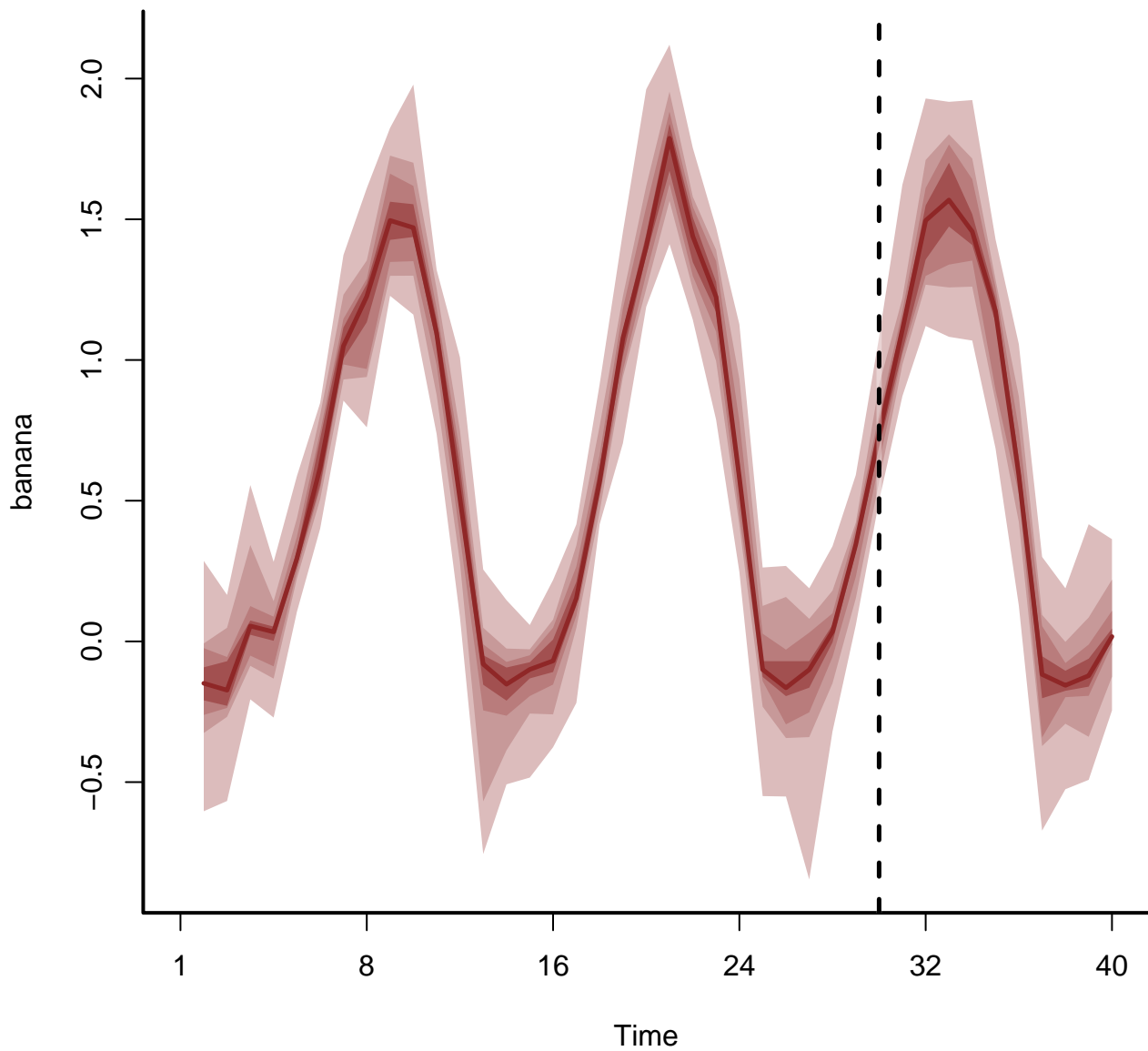
Predictions for series_1

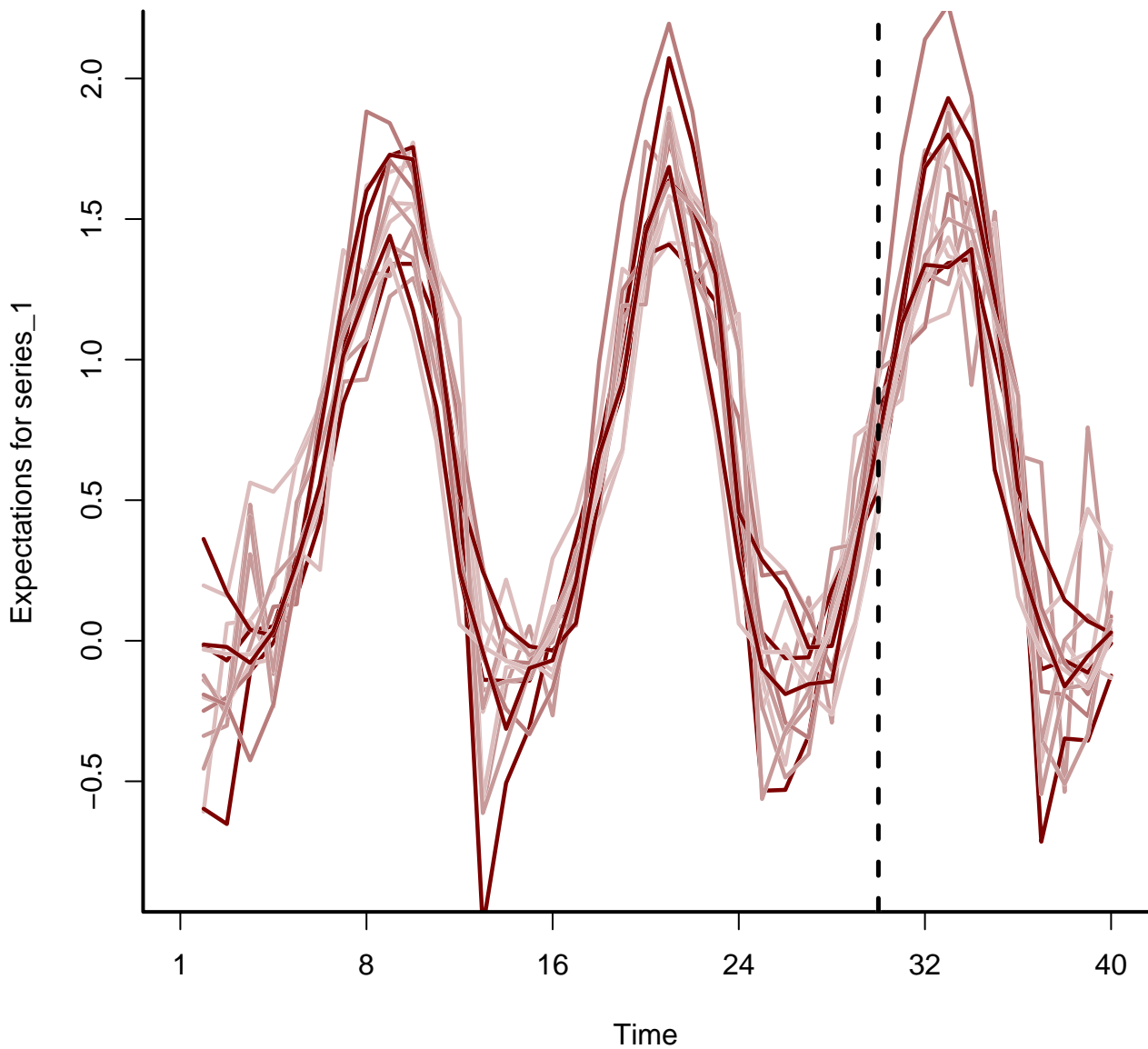


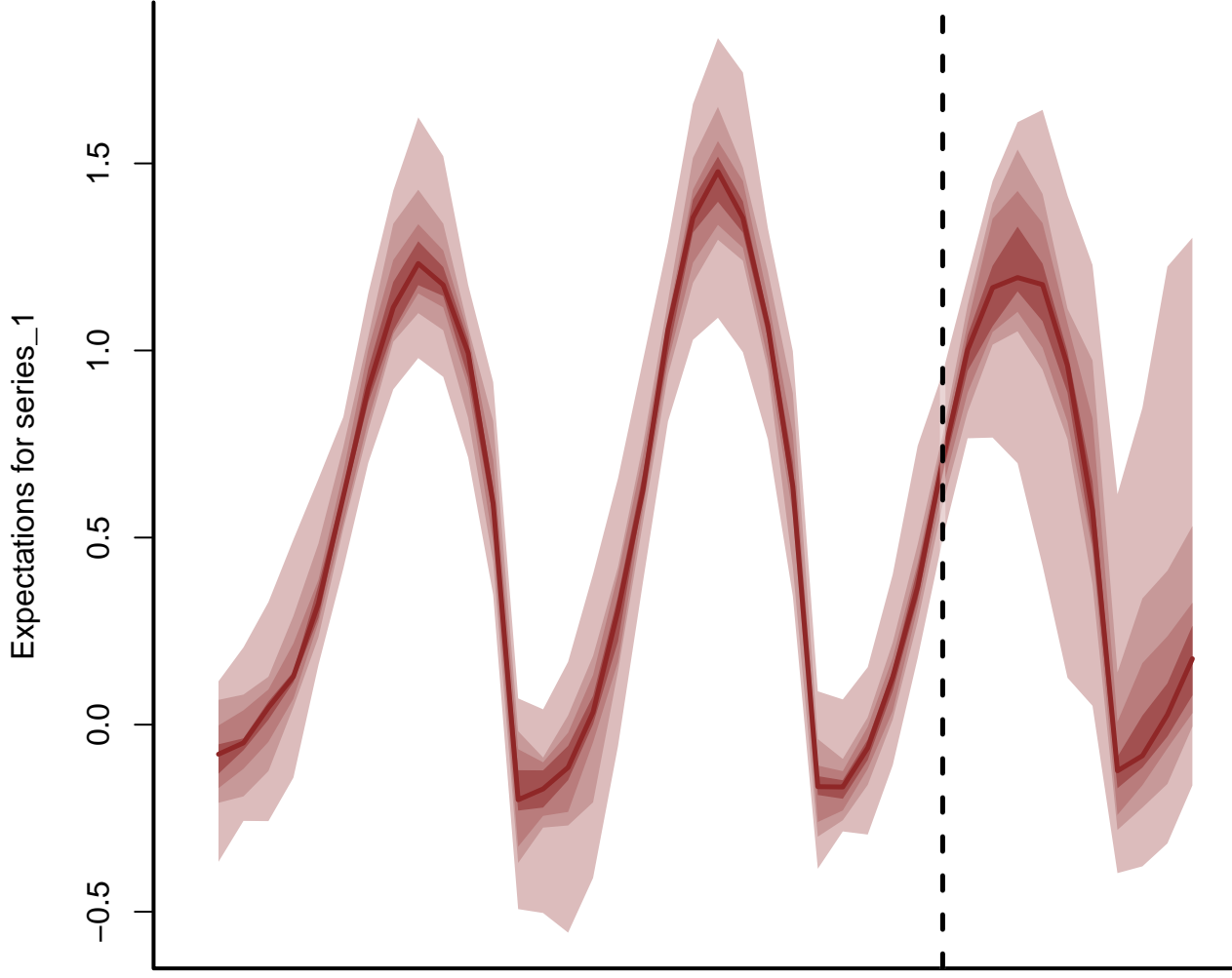


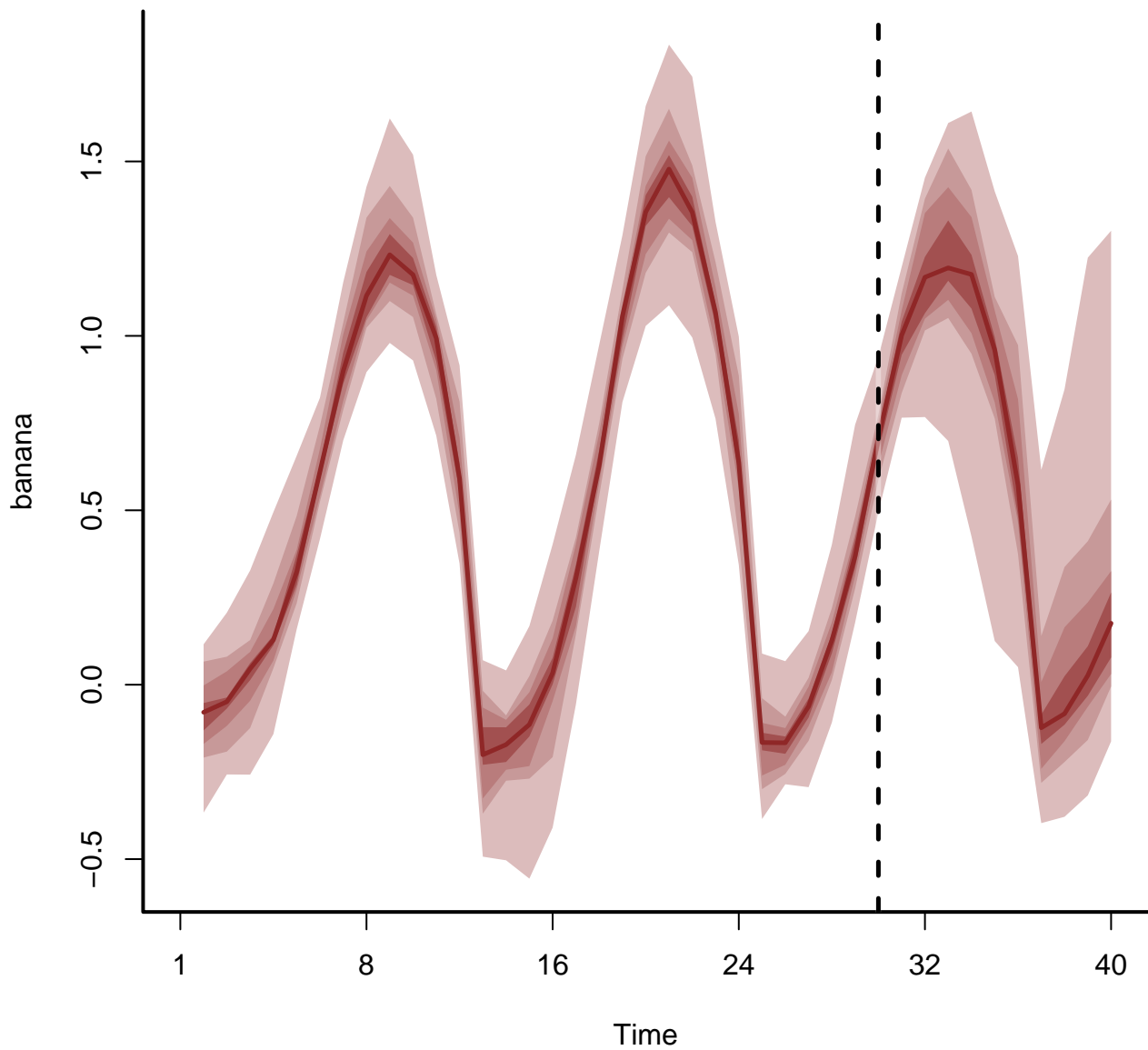


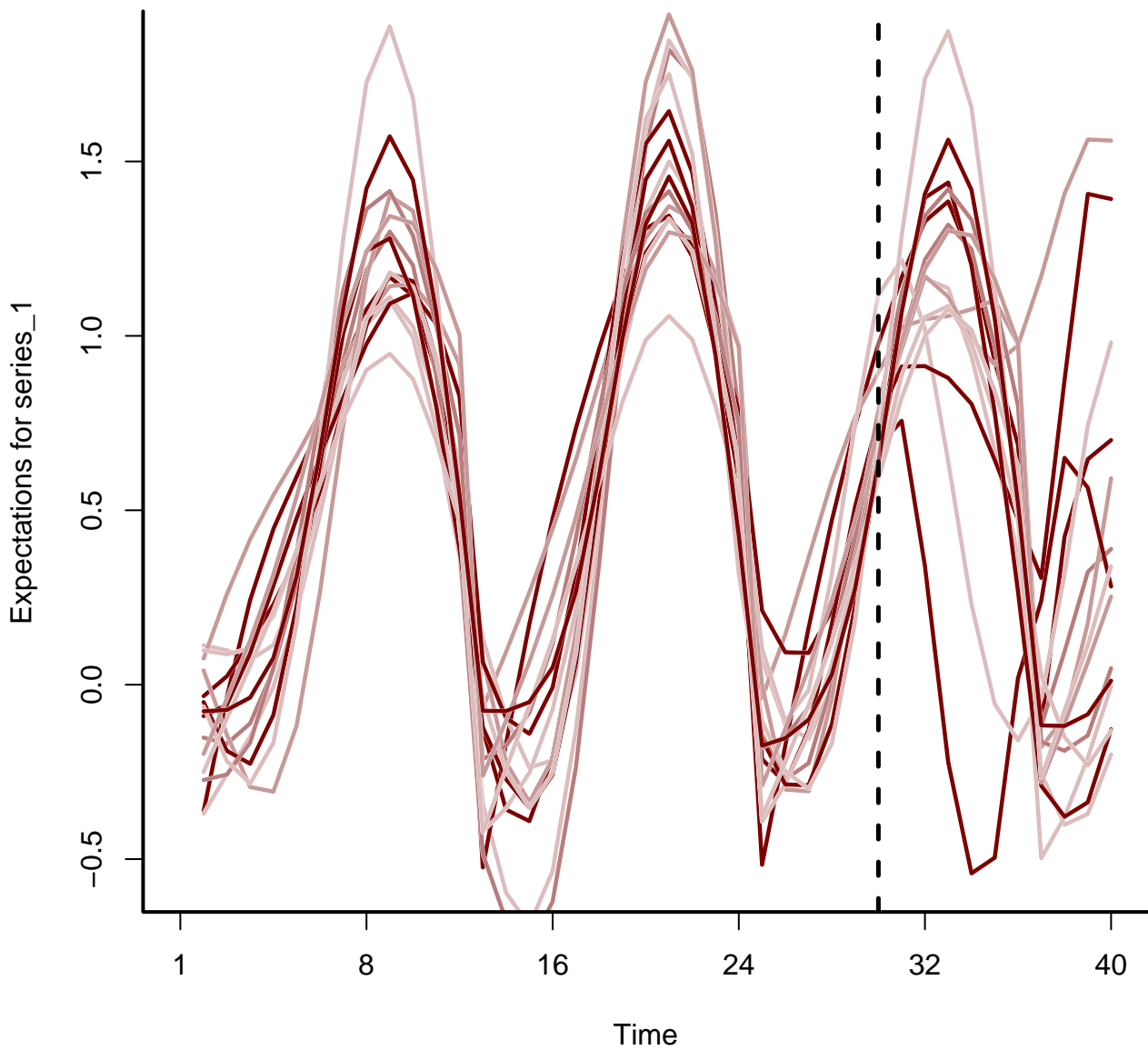


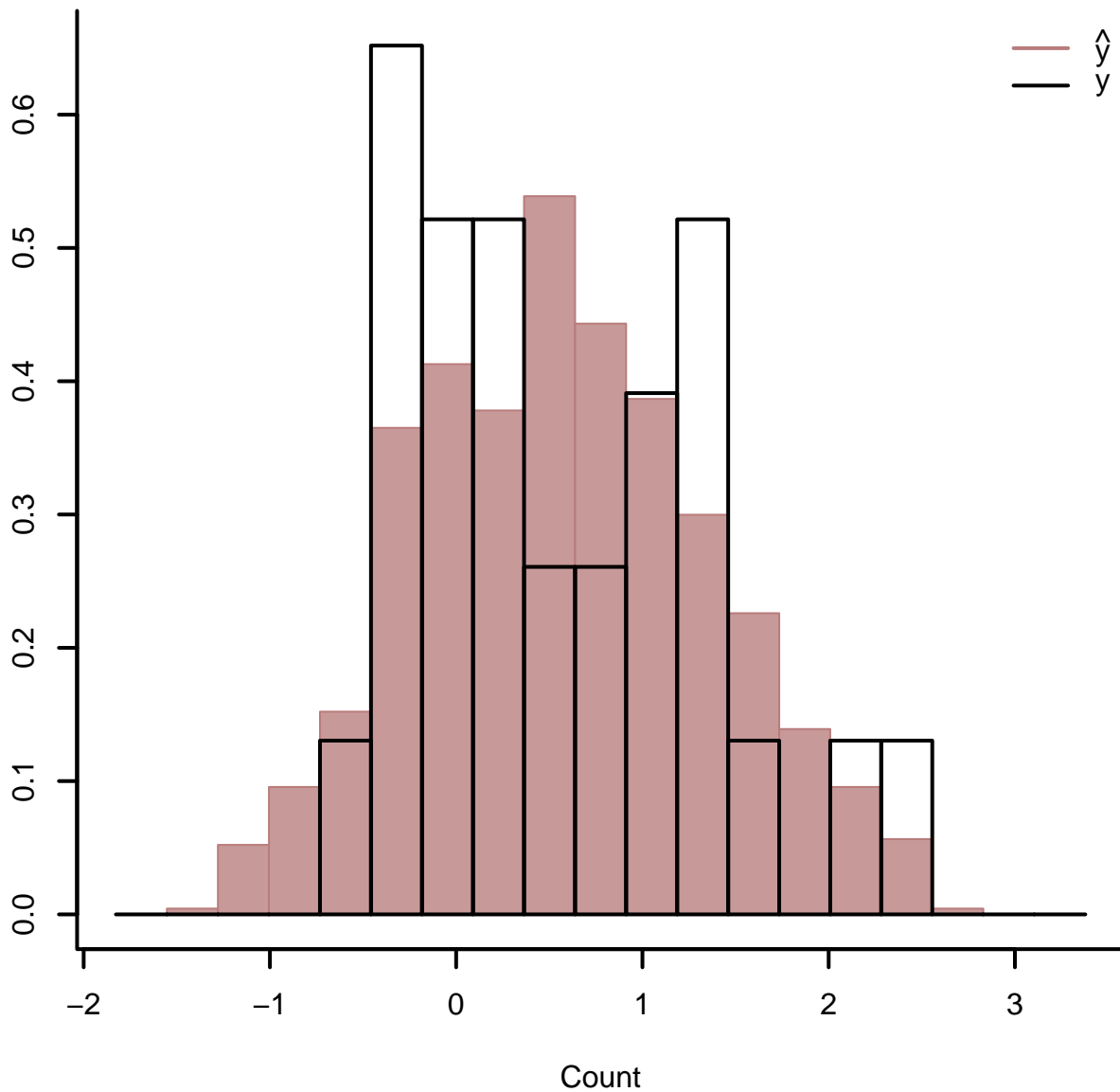


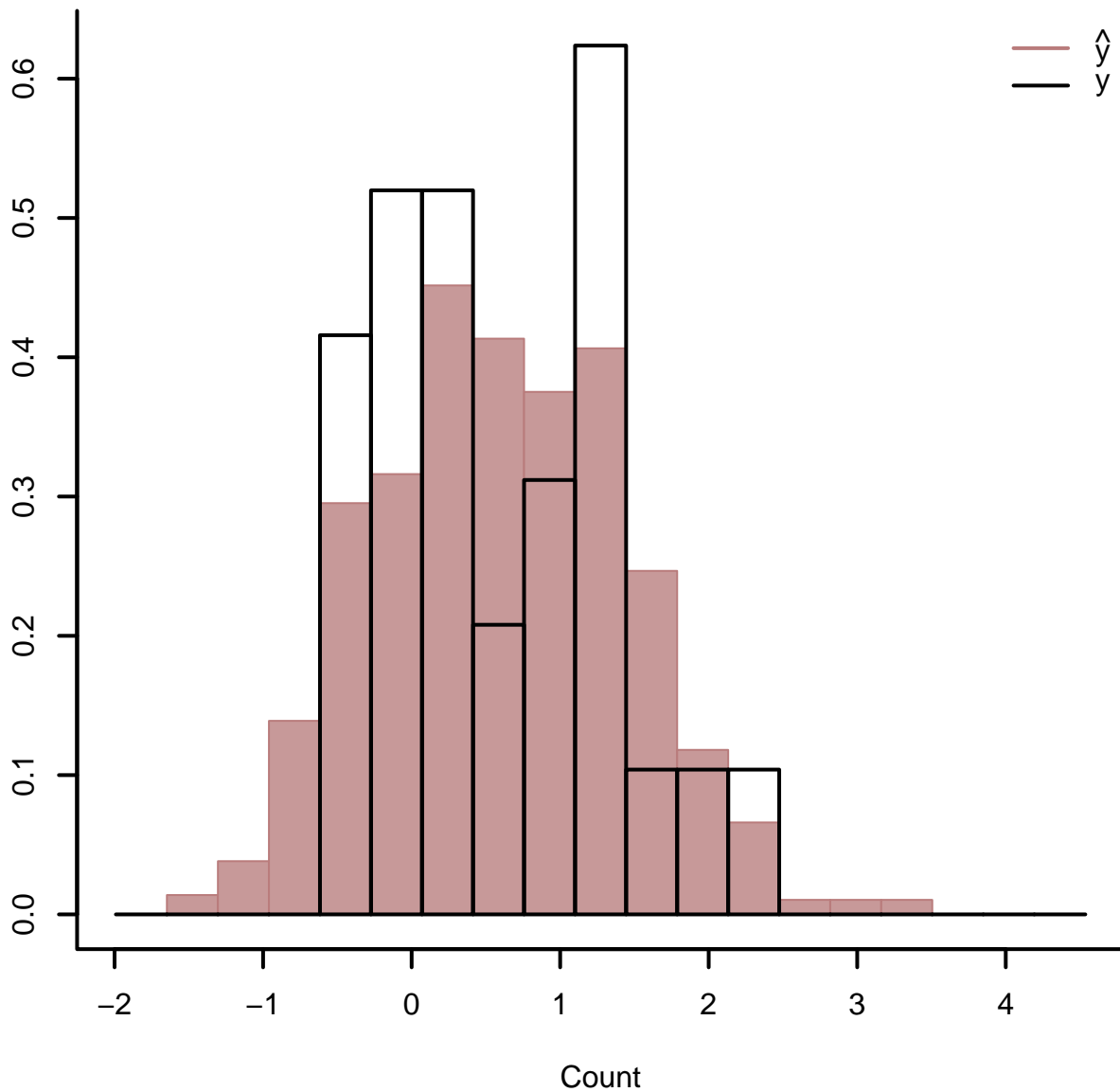


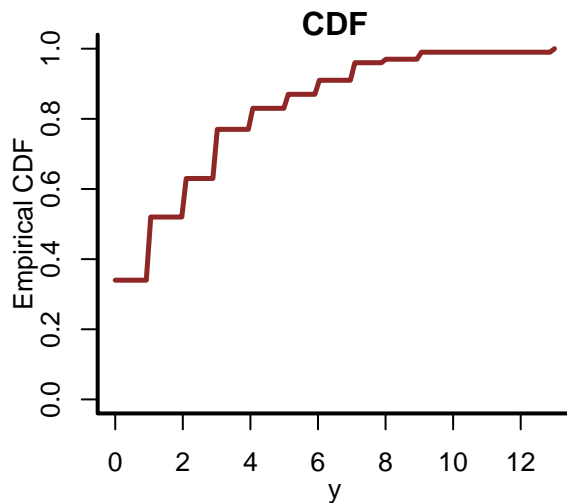
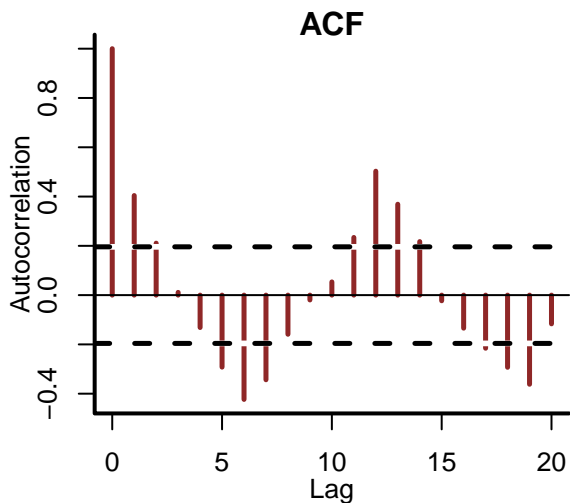
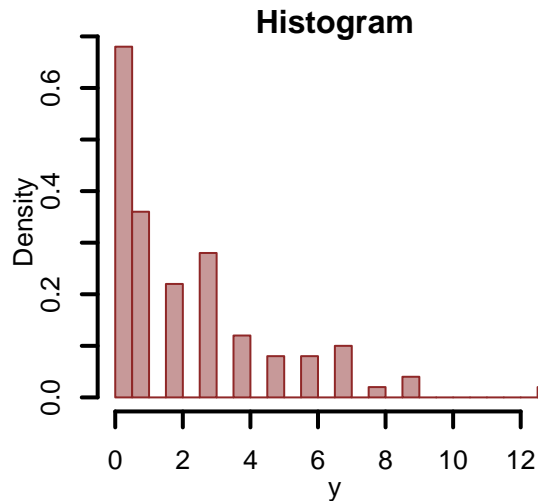
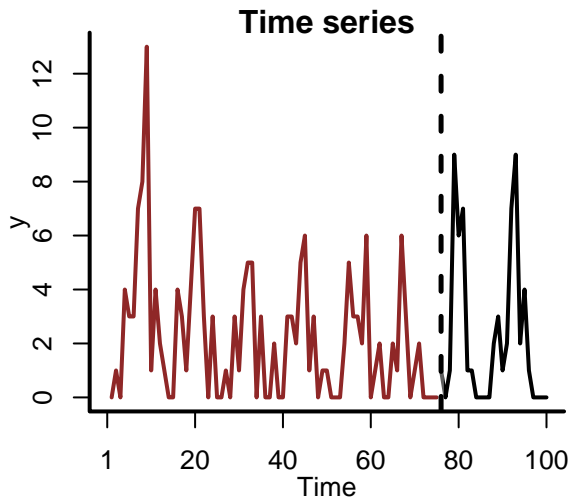




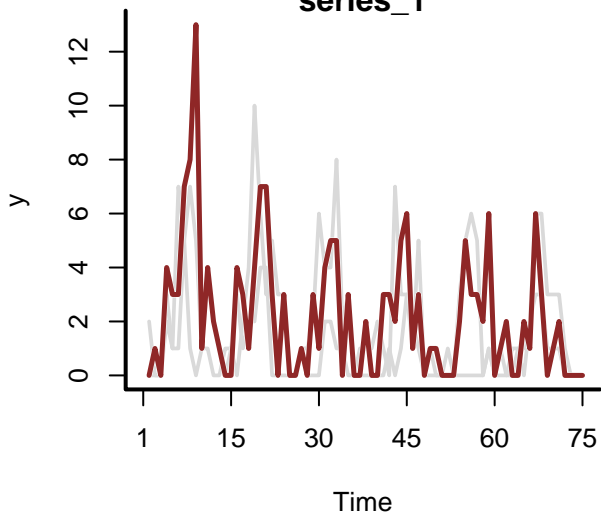




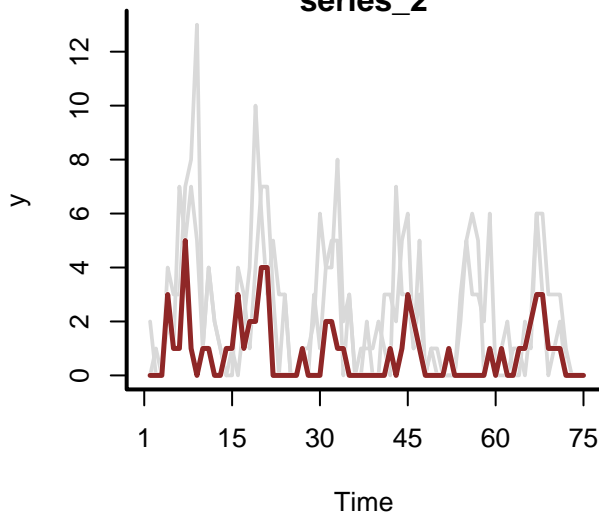




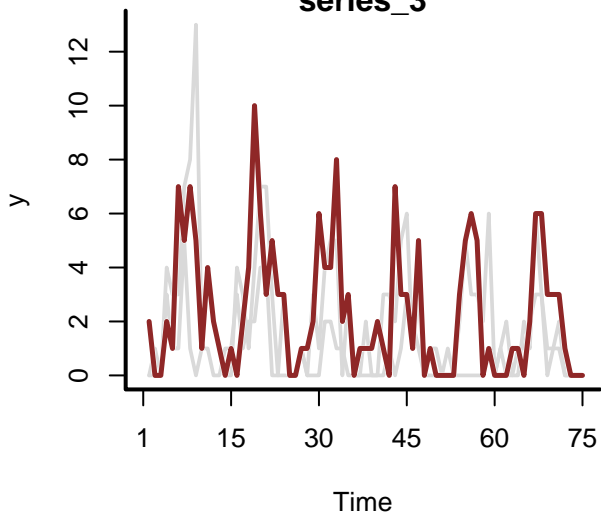
series_1

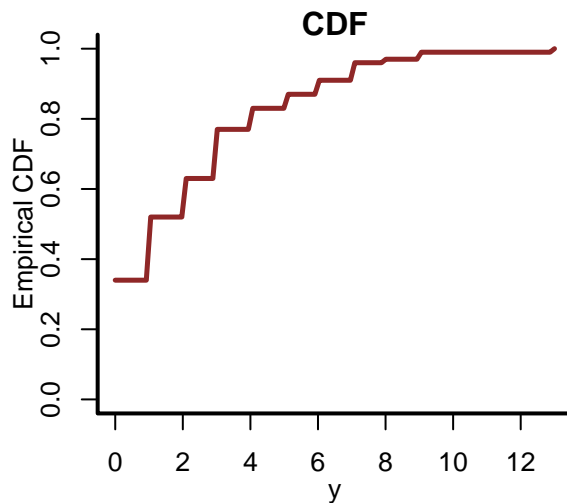
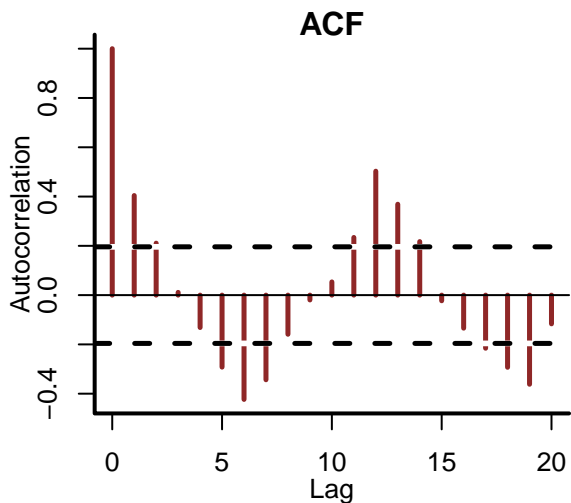
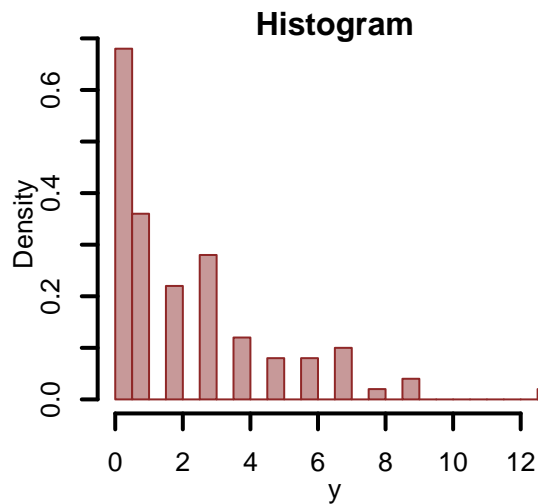
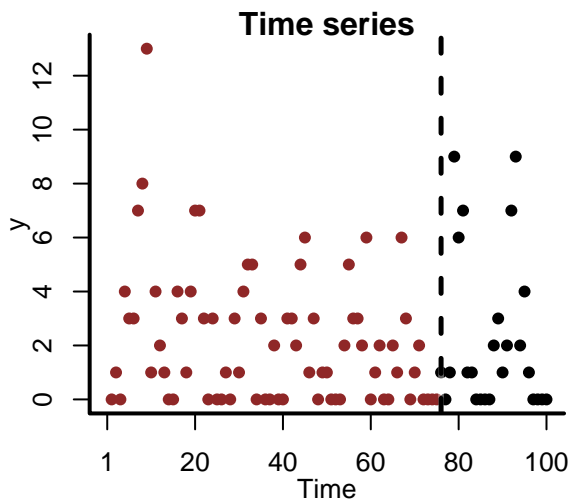


series_2

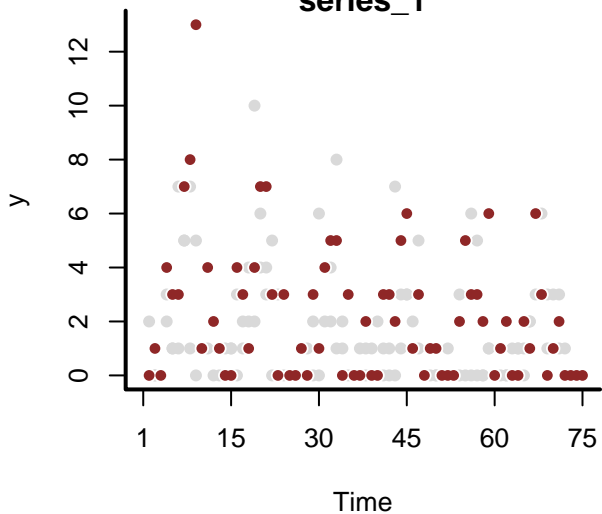


series_3

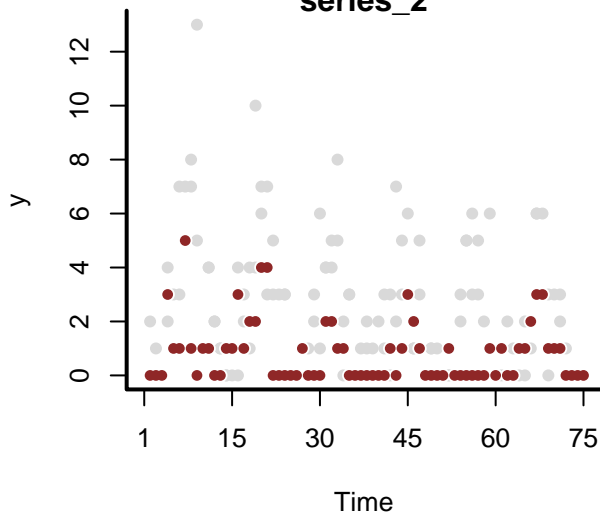




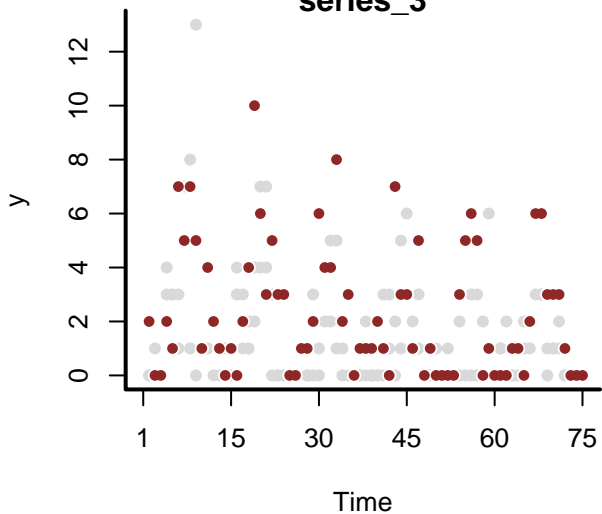
series_1

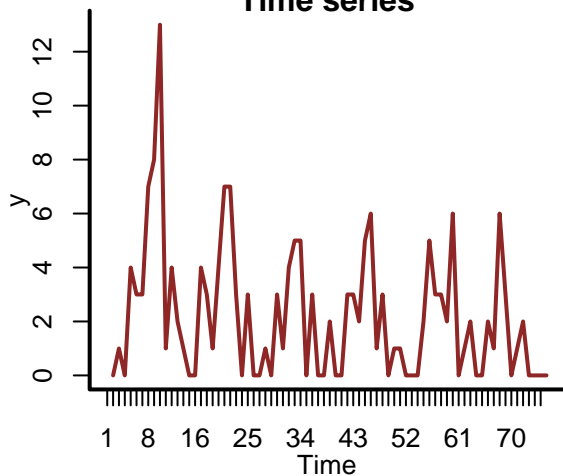
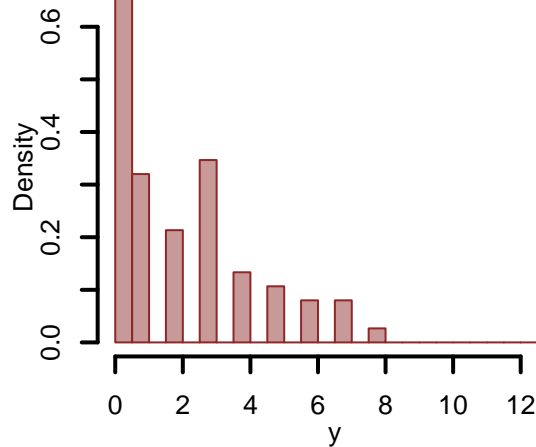
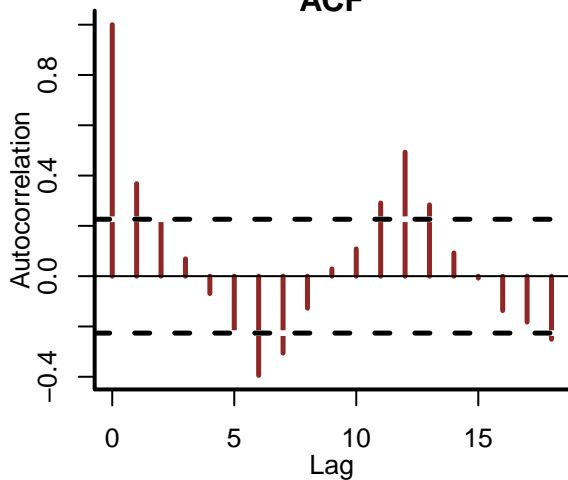
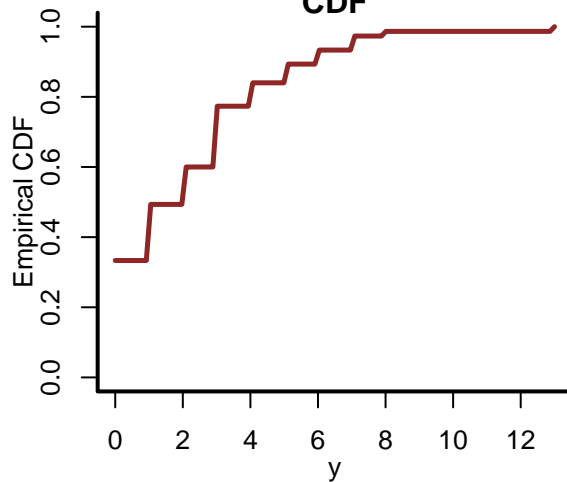


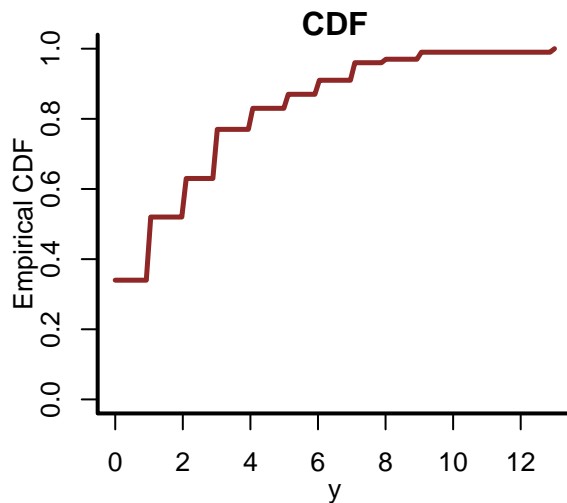
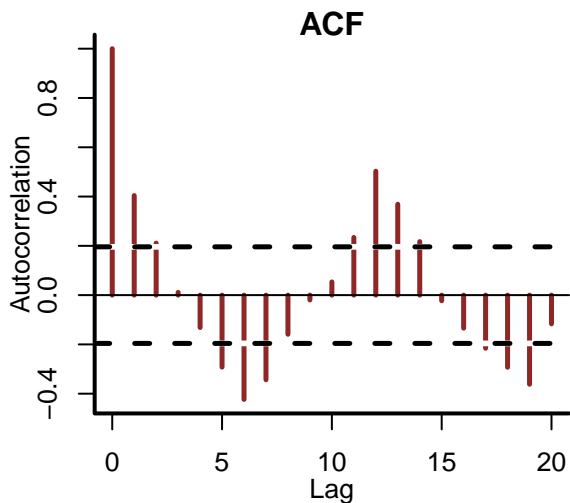
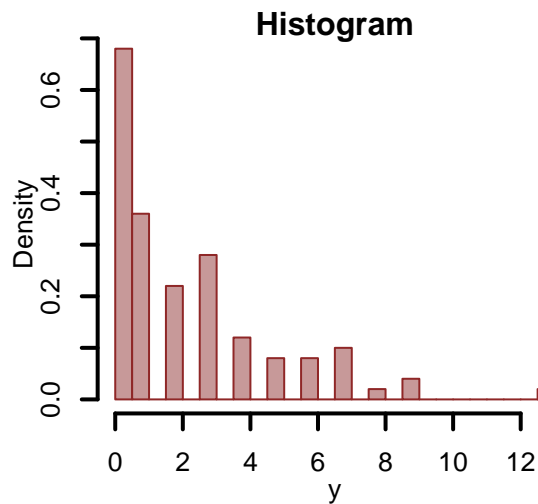
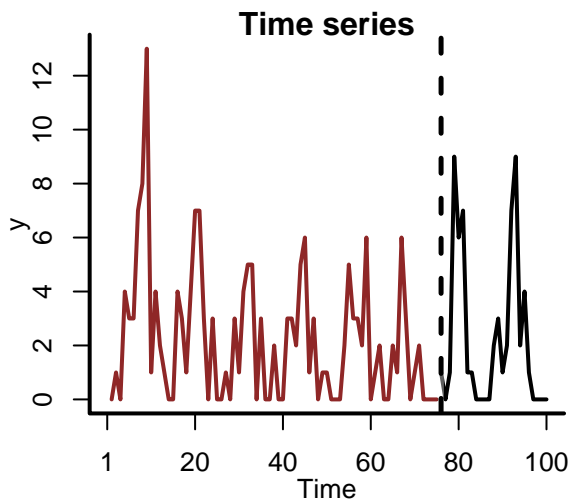
series_2



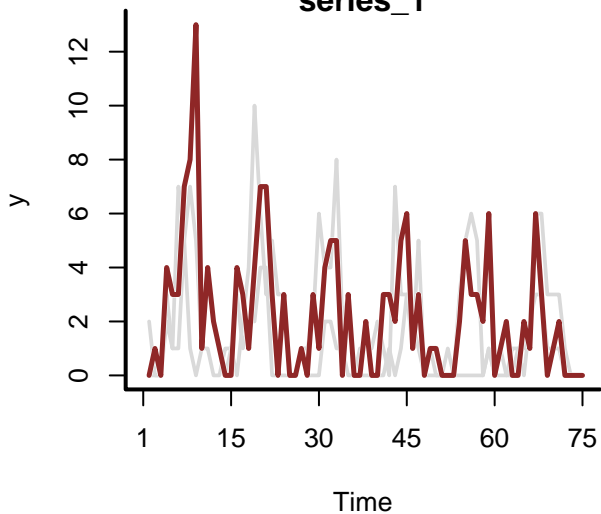
series_3



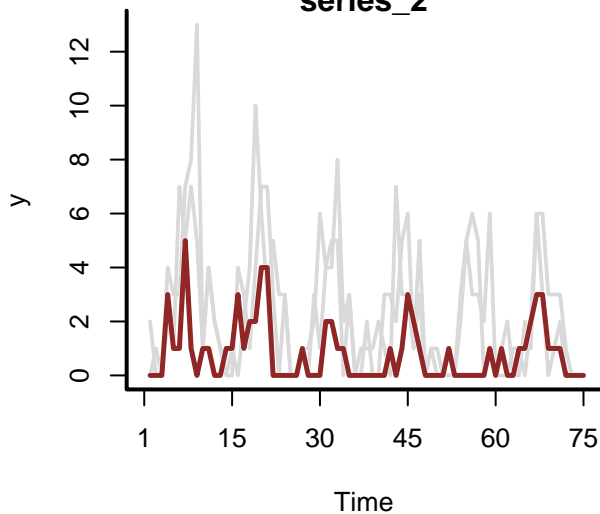
Time series**Histogram****ACF****CDF**



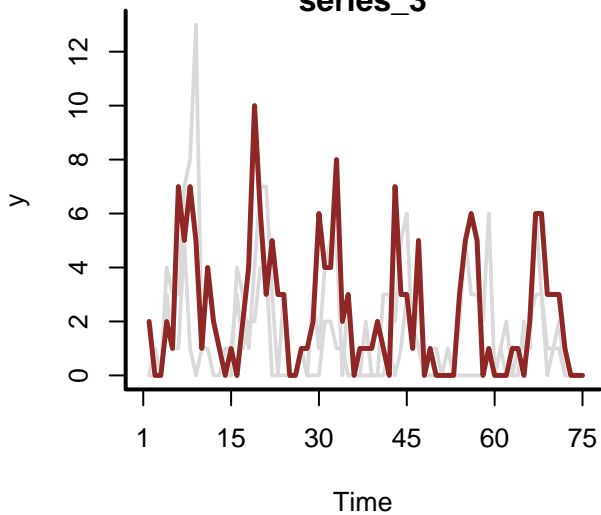
series_1

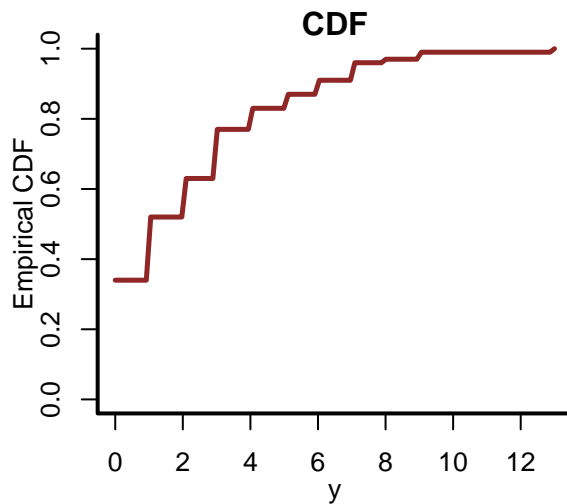
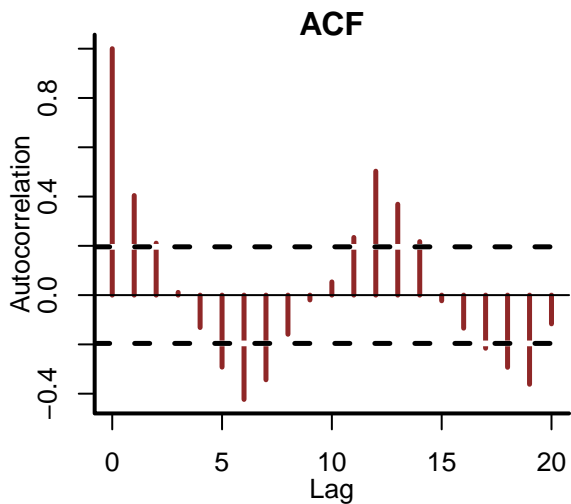
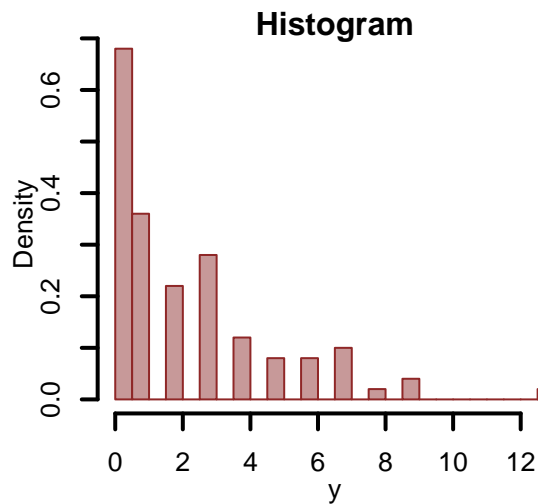
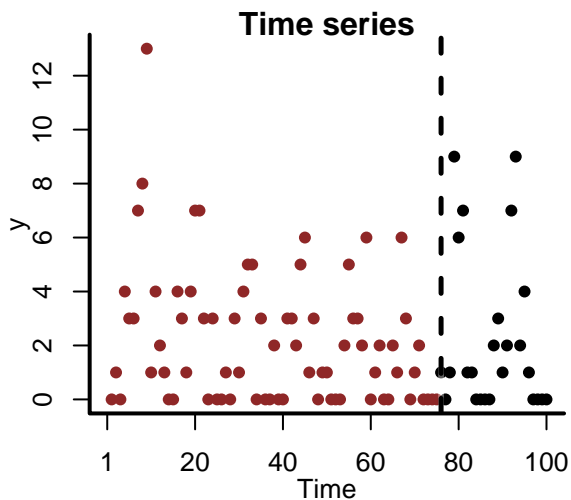


series_2

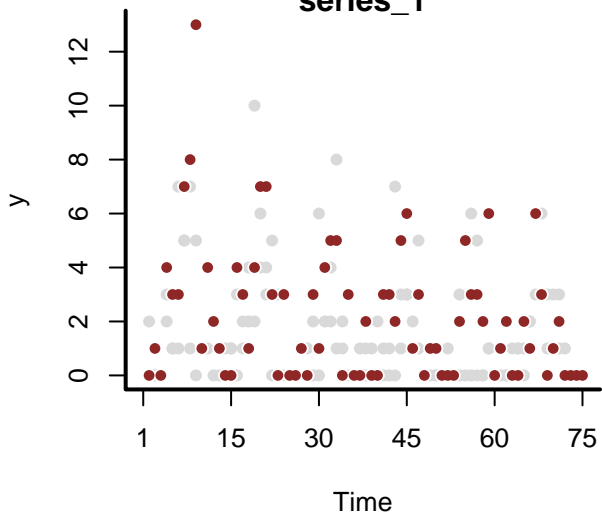


series_3

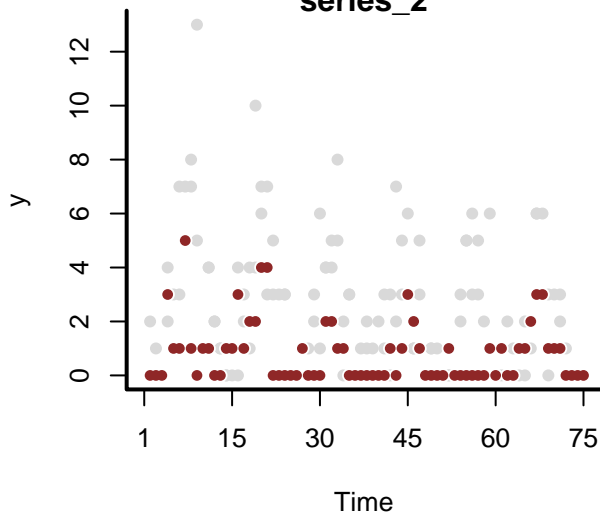




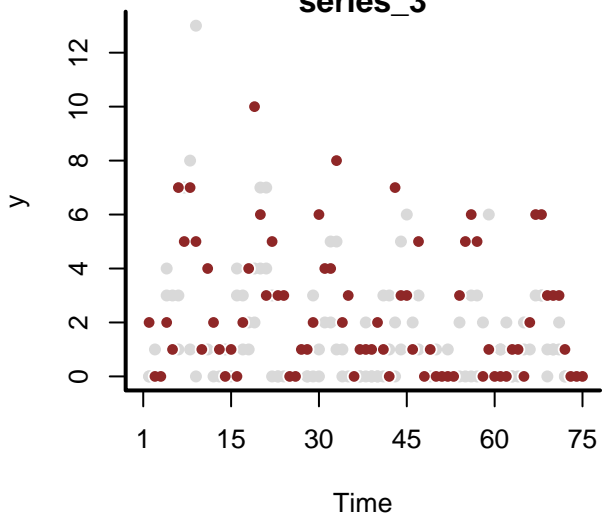
series_1



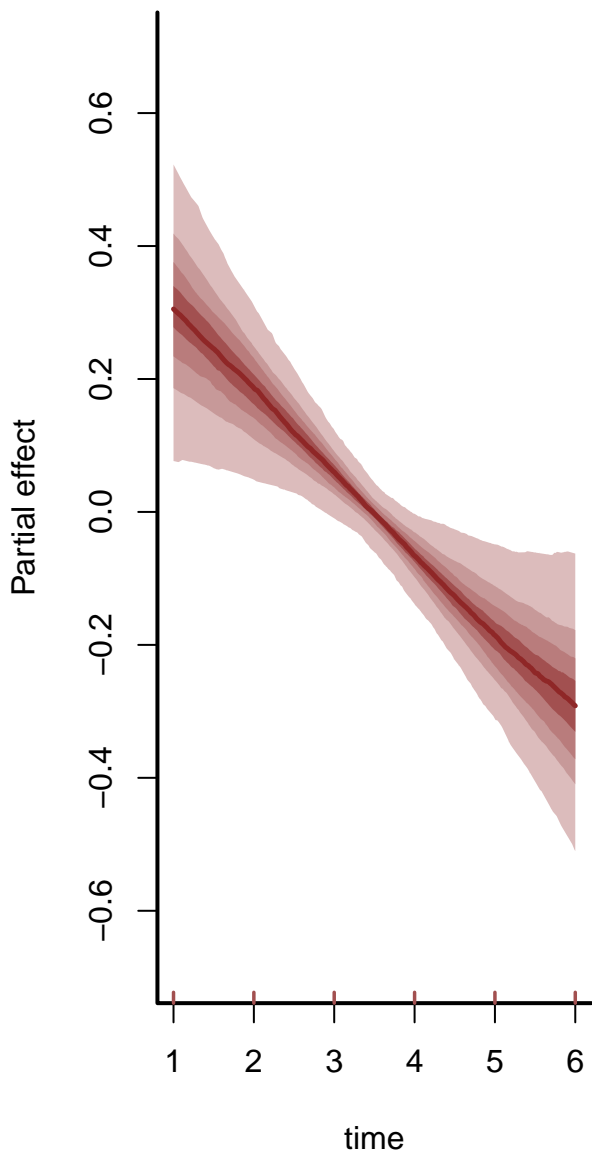
series_2



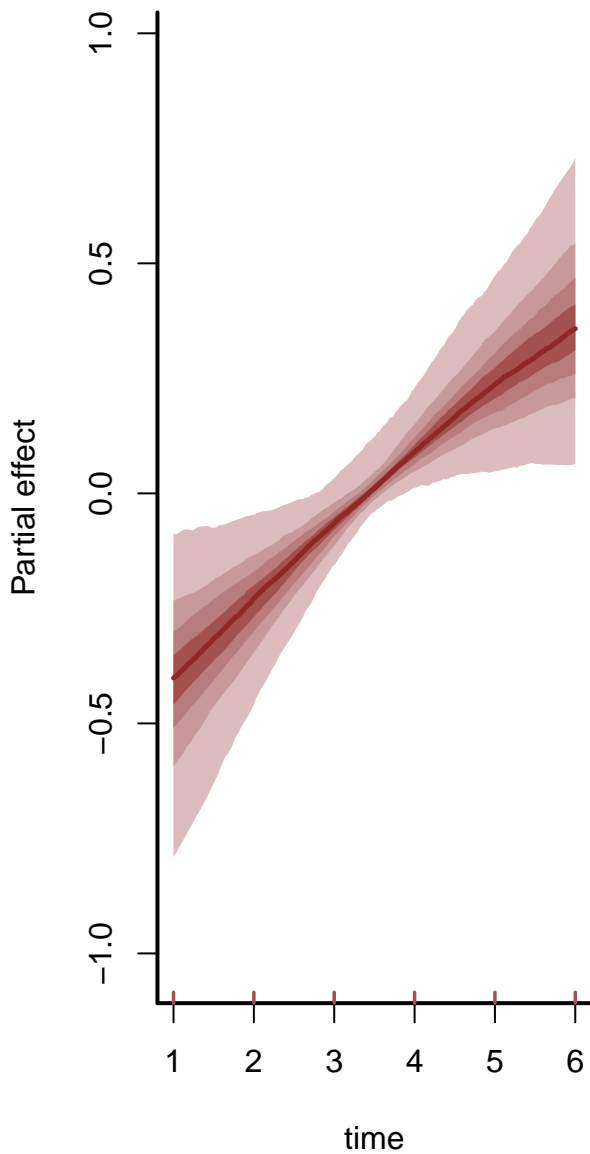
series_3



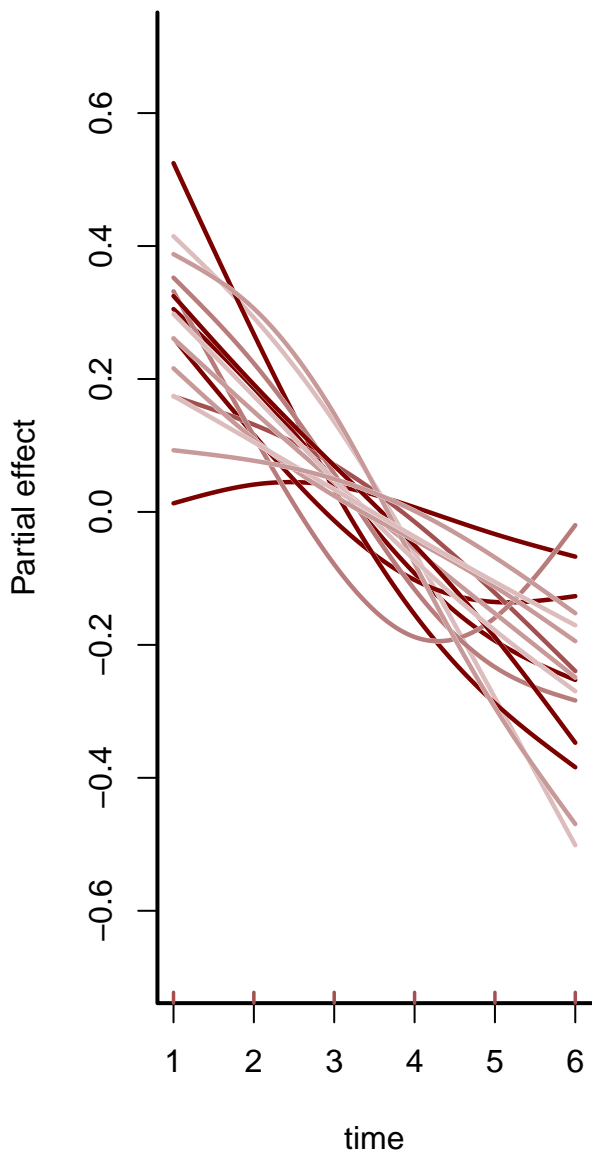
s(time):trendtrend1



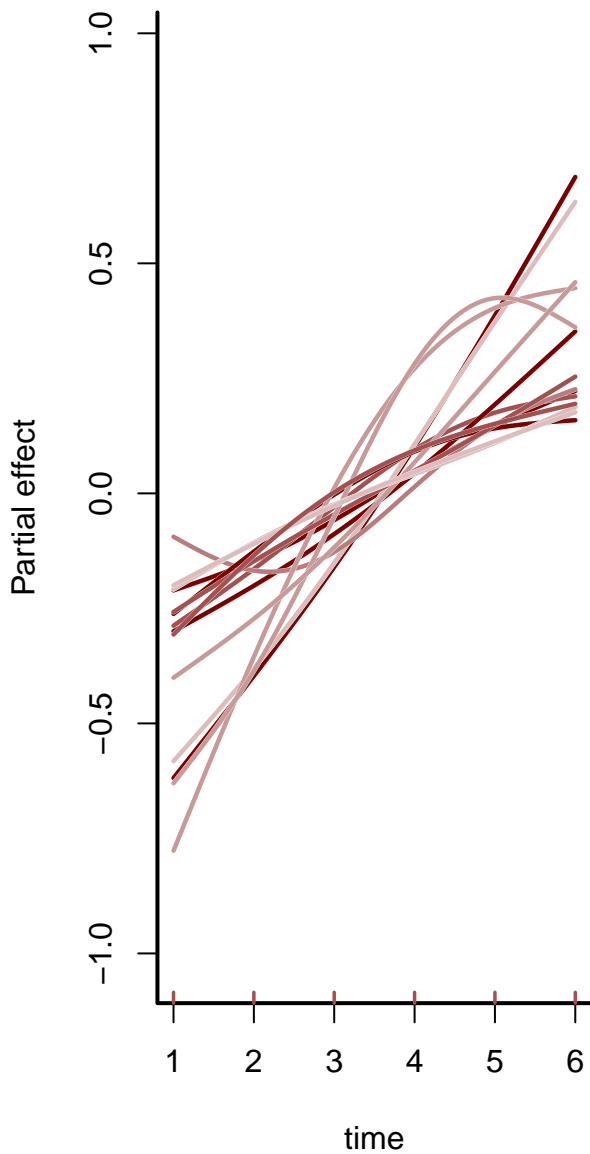
s(time):trendtrend2



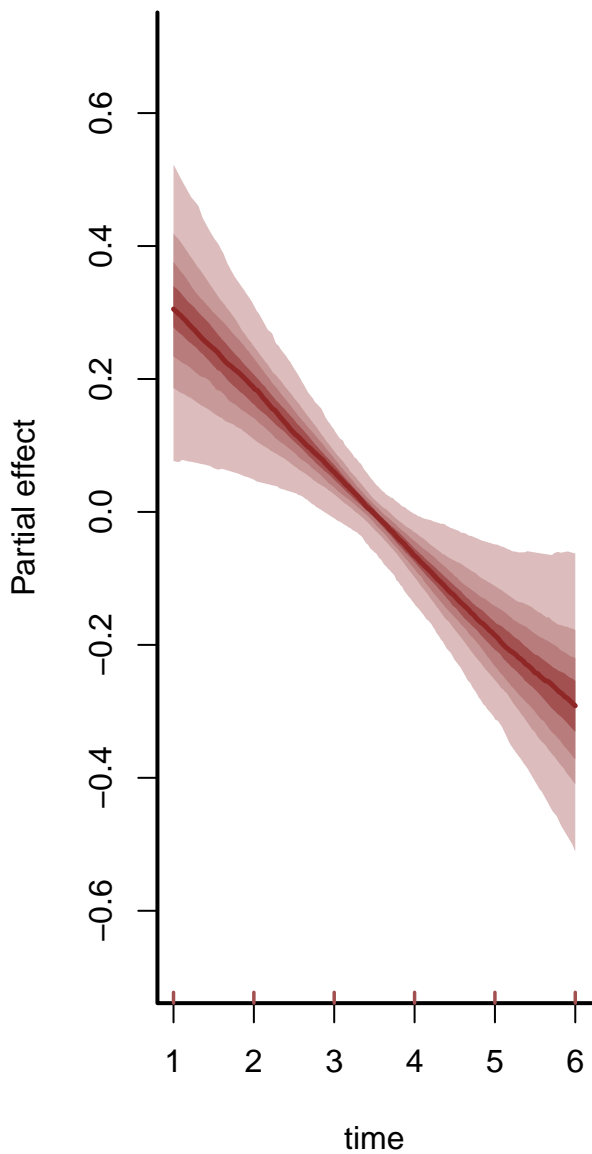
s(time):trendtrend1



s(time):trendtrend2



s(time):trendtrend1



s(time):trendtrend2

