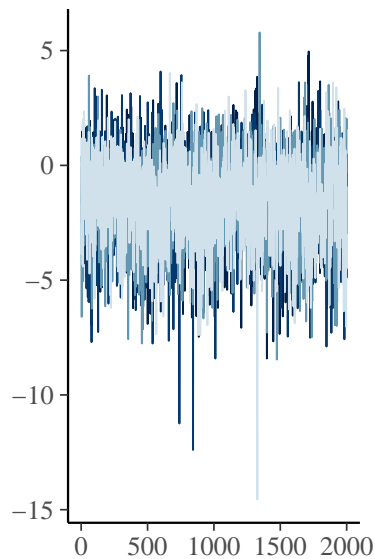
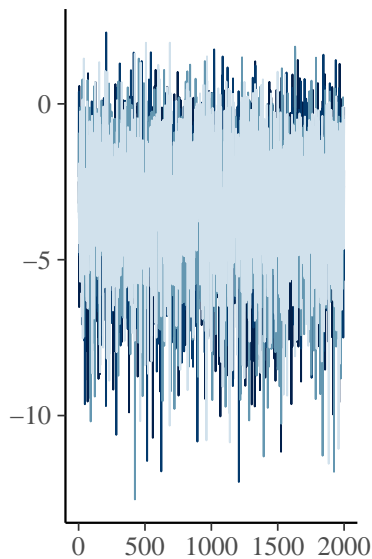
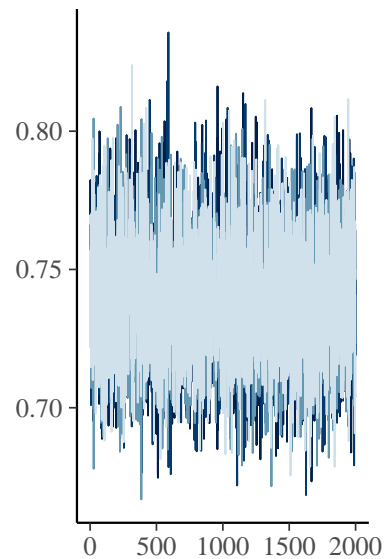


north_streamtype

sigma[1]

xstar[1,1]

xstar[2,1]



Chain

1

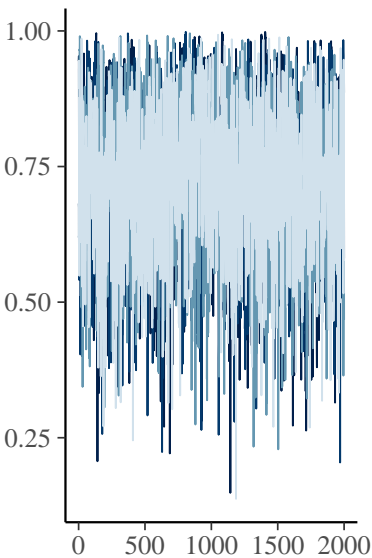
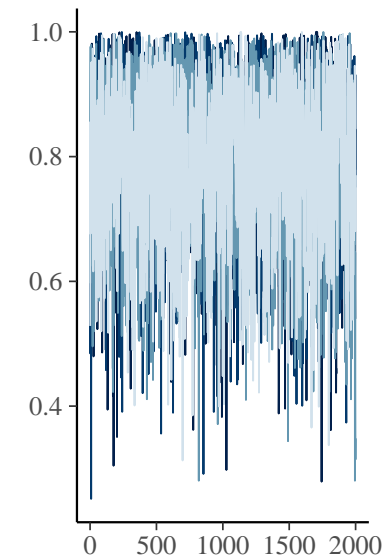
2

3

4

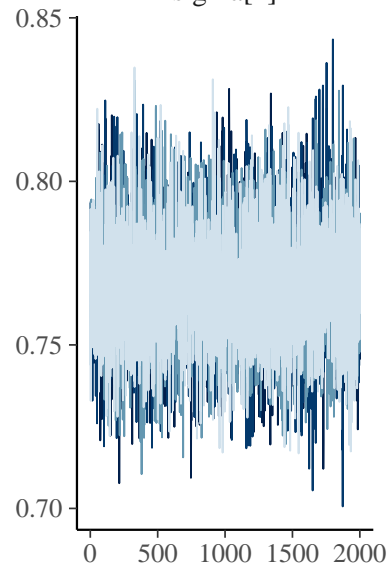
phi[1]

phi[2]

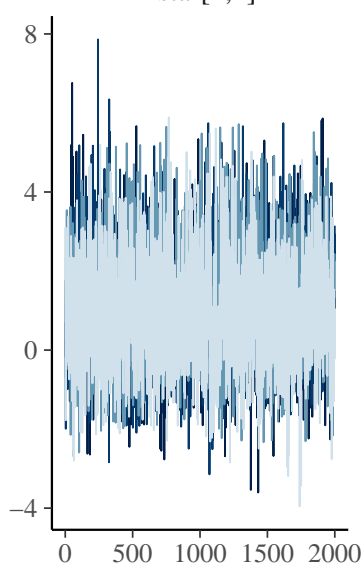


south_oceantype

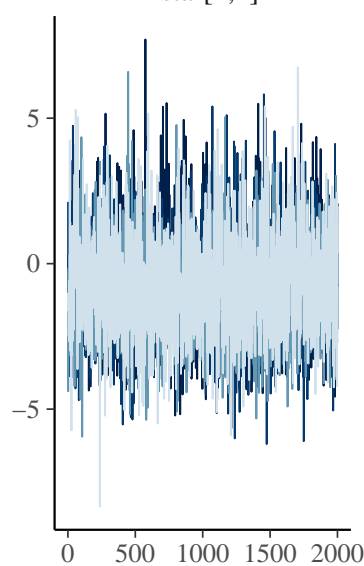
sigma[1]



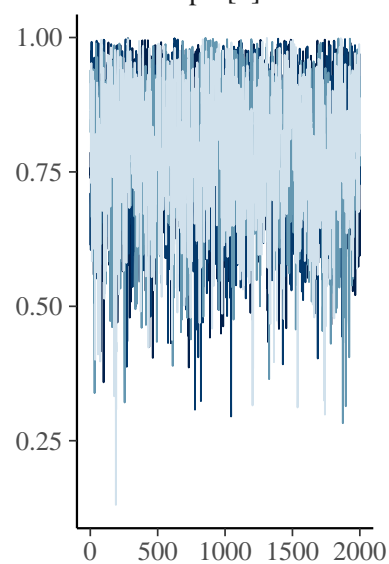
xstar[1,1]



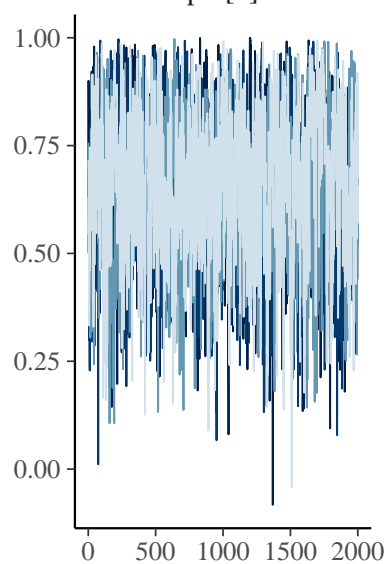
xstar[2,1]



phi[1]



phi[2]



Chain

— 1

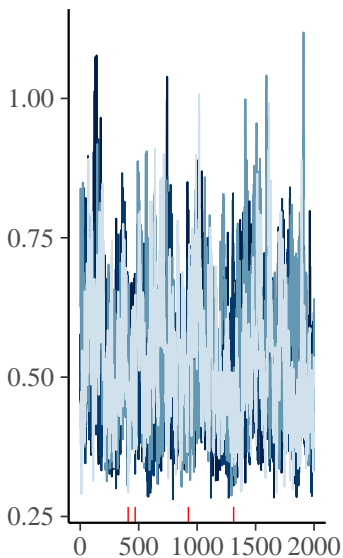
— 2

— 3

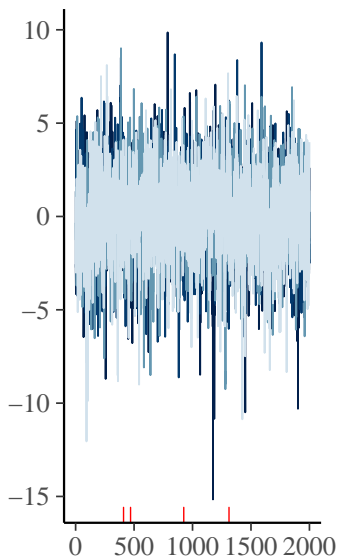
— 4

north_oceantype

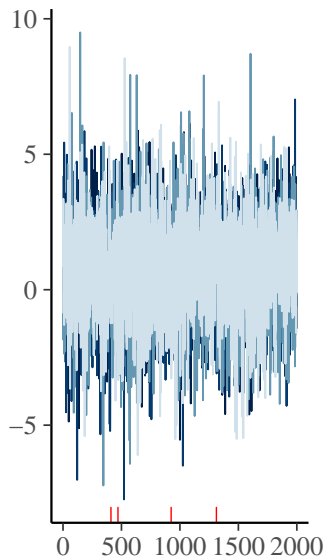
sigma[1]



xstar[1,1]



xstar[2,1]

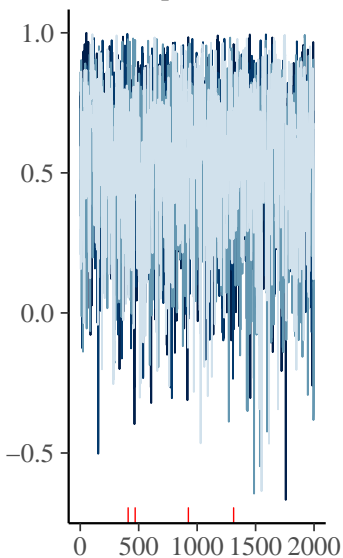


Chain

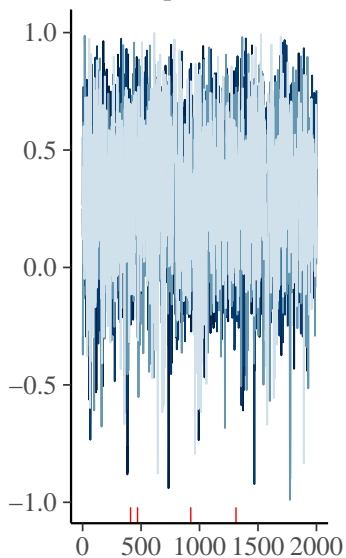
- 1
- 2
- 3
- 4

— Divergence

phi[1]



phi[2]

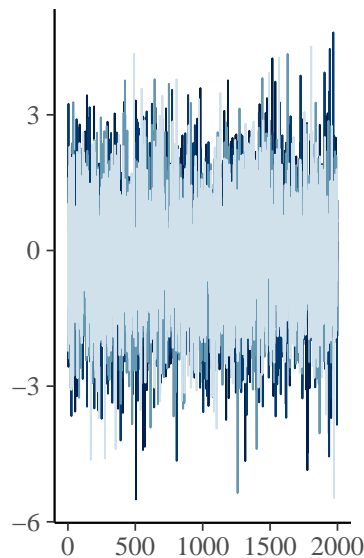
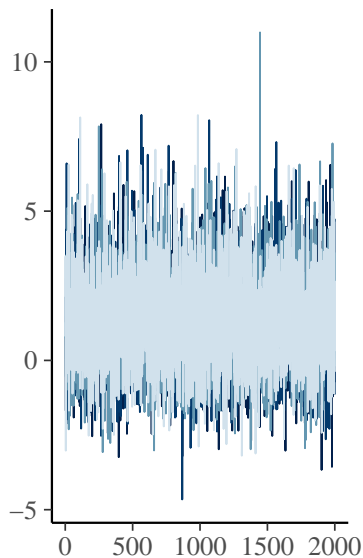
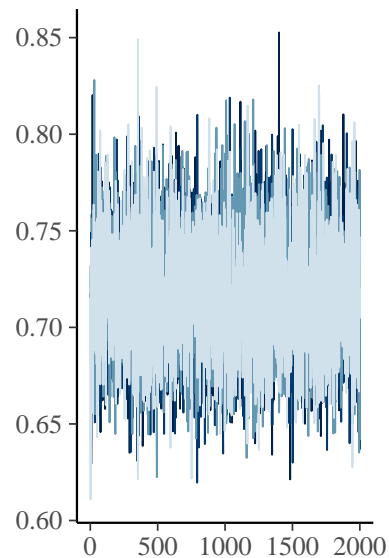


sog_oceantype

sigma[1]

xstar[1,1]

xstar[2,1]



Chain

1

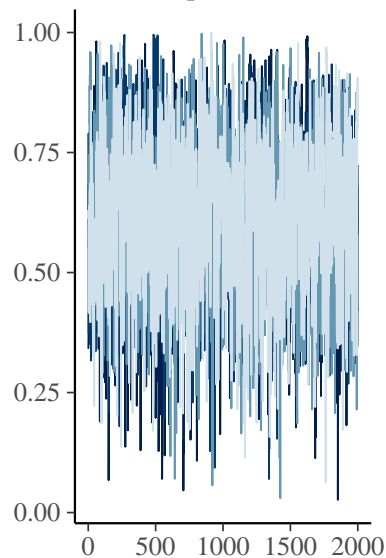
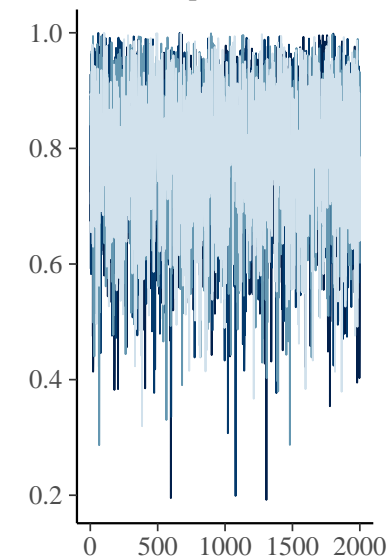
2

3

4

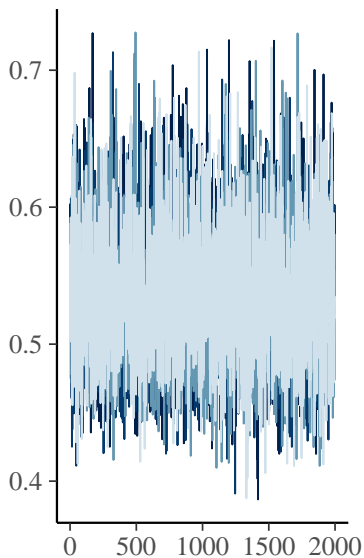
phi[1]

phi[2]

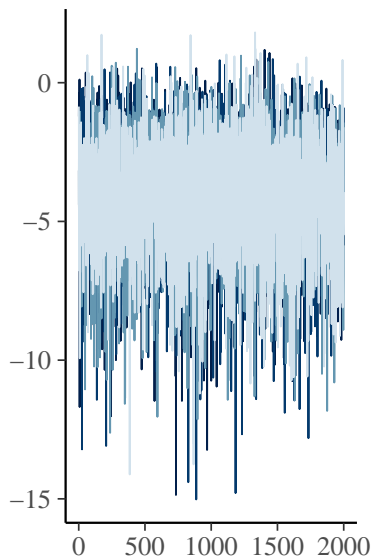


sog_streamtype

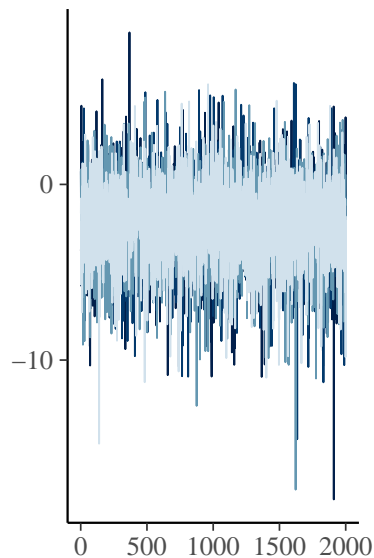
sigma[1]



xstar[1,1]



xstar[2,1]



Chain

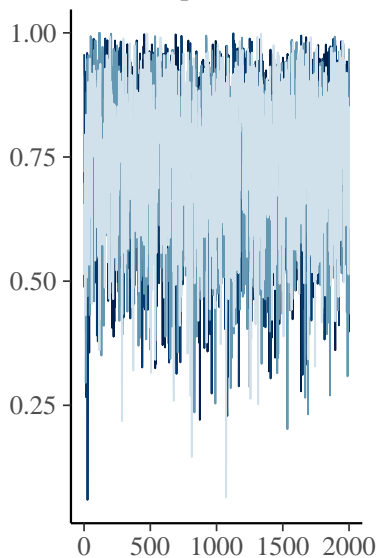
— 1

— 2

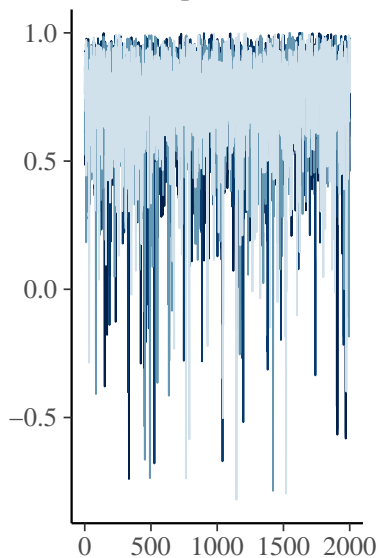
— 3

— 4

phi[1]

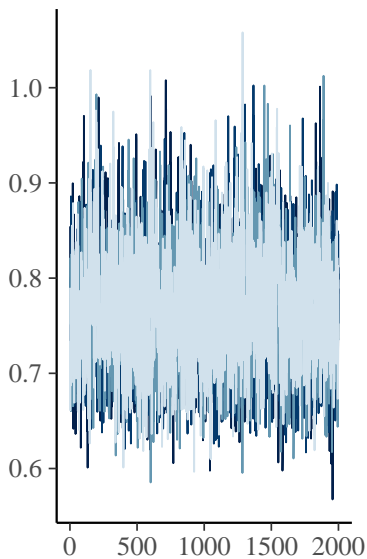


phi[2]

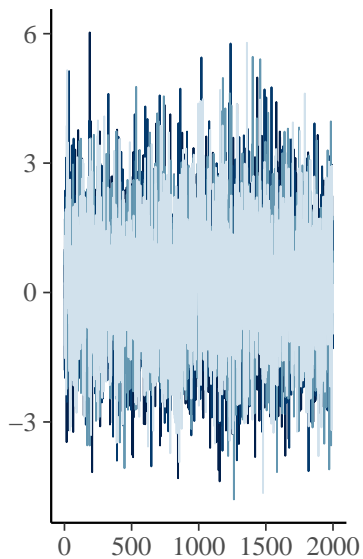


puget_oceantype

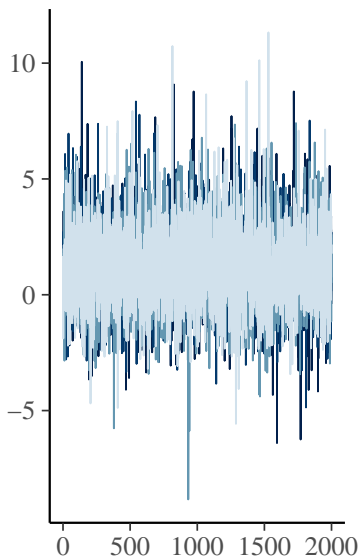
sigma[1]



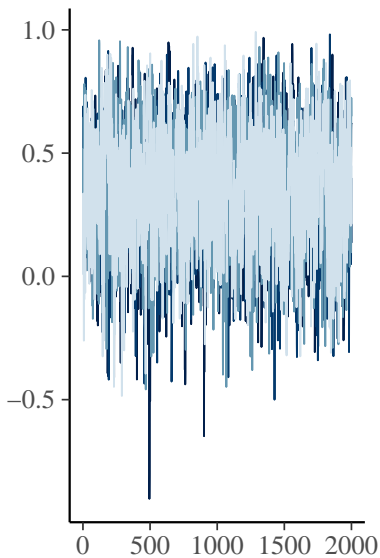
xstar[1,1]



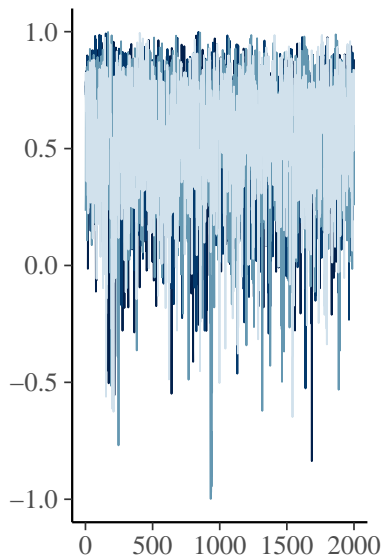
xstar[2,1]



phi[1]



phi[2]



Chain

— 1

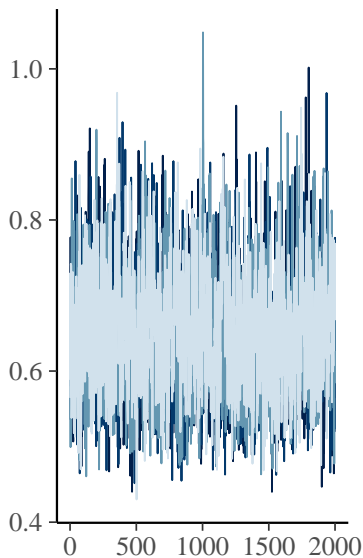
— 2

— 3

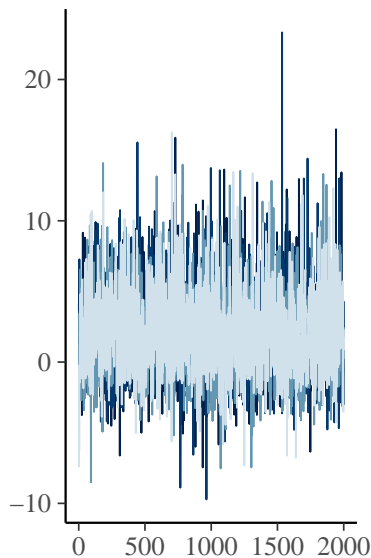
— 4

puget_streamtype

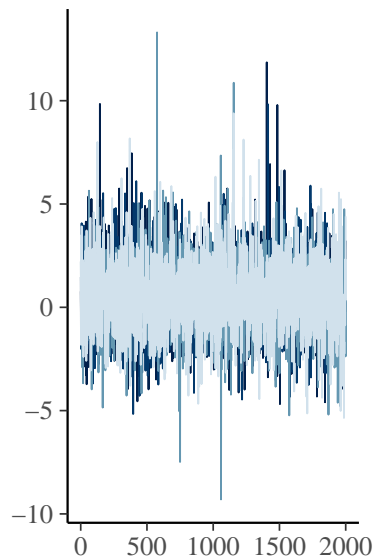
sigma[1]



xstar[1,1]



xstar[2,1]



Chain

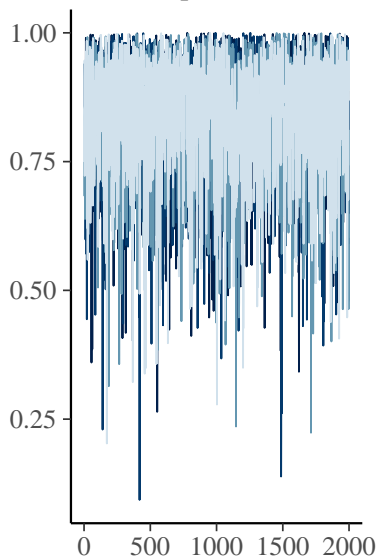
1

2

3

4

phi[1]



phi[2]

