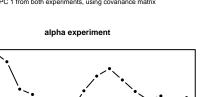
alpha experiment 0 5 10 15

PC 1 from both experiments, using covariance matrix

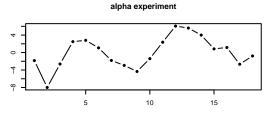


15

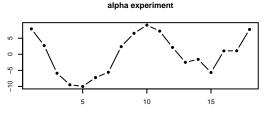
10 PC 2 from both experiments, using covariance matrix

5

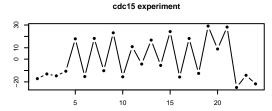
0 -10



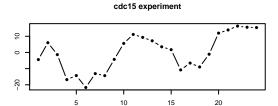
PC 3 from both experiments, using covariance matrix



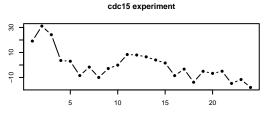
PC 4 from both experiments, using covariance matrix



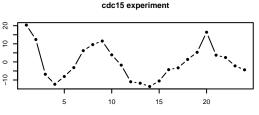
PC 1 from both experiments, using covariance matrix



PC 2 from both experiments, using covariance matrix



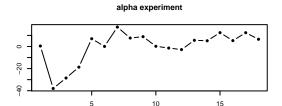
PC 3 from both experiments, using covariance matrix



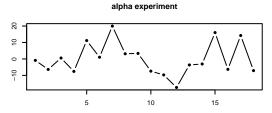
PC 4 from both experiments, using covariance matrix

alpha experiment

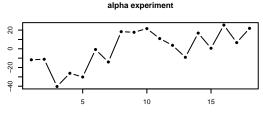
PC 1 from both experiments, using correlation matrix



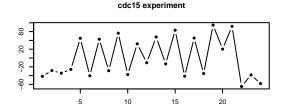
PC 2 from both experiments, using correlation matrix



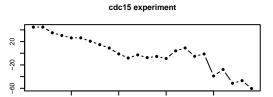
PC 3 from both experiments, using correlation matrix



PC 4 from both experiments, using correlation matrix



PC 1 from both experiments, using correlation matrix

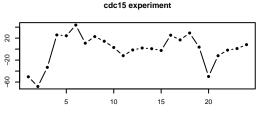


PC 2 from both experiments, using correlation matrix

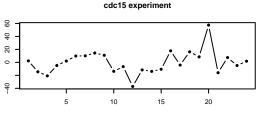
15

10

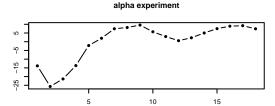
5



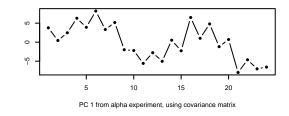
PC 3 from both experiments, using correlation matrix



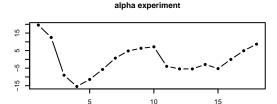
PC 4 from both experiments, using correlation matrix



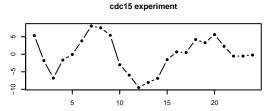
PC 1 from alpha experiment, using covariance matrix



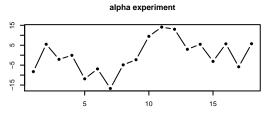
cdc15 experiment



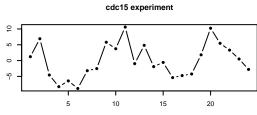
PC 2 from alpha experiment, using covariance matrix



PC 2 from alpha experiment, using covariance matrix

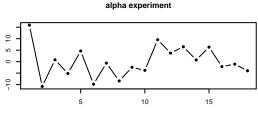


PC 3 from alpha experiment, using covariance matrix

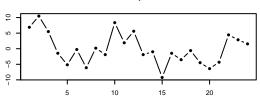


PC 3 from alpha experiment, using covariance matrix

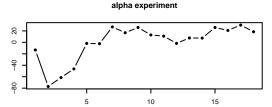
cdc15 experiment



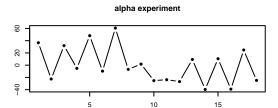
PC 4 from alpha experiment, using covariance matrix



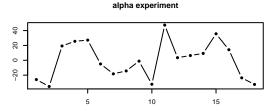
PC 4 from alpha experiment, using covariance matrix



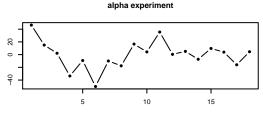
PC 1 from alpha experiment, using correlation matrix



PC 2 from alpha experiment, using correlation matrix



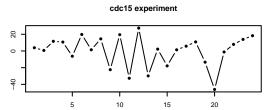
PC 3 from alpha experiment, using correlation matrix



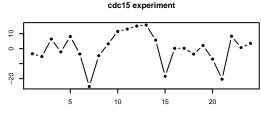
PC 4 from alpha experiment, using correlation matrix



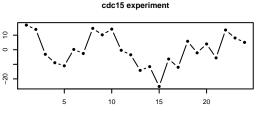
PC 1 from alpha experiment, using correlation matrix



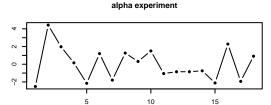
PC 2 from alpha experiment, using correlation matrix



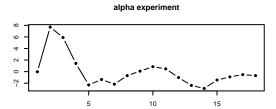
PC 3 from alpha experiment, using correlation matrix



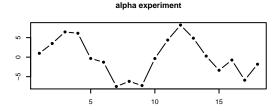
PC 4 from alpha experiment, using correlation matrix



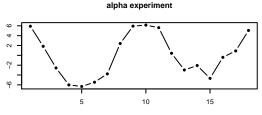
PC 1 from cdc15 experiment, using covariance matrix



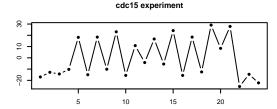
PC 2 from cdc15 experiment, using covariance matrix



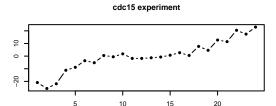
PC 3 from cdc15 experiment, using covariance matrix



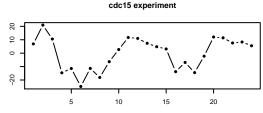
PC 4 from cdc15 experiment, using covariance matrix



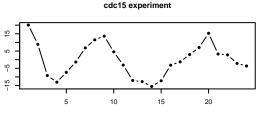
PC 1 from cdc15 experiment, using covariance matrix



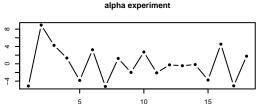
PC 2 from cdc15 experiment, using covariance matrix

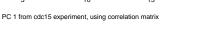


PC 3 from cdc15 experiment, using covariance matrix

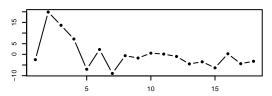


PC 4 from cdc15 experiment, using covariance matrix





alpha experiment



PC 2 from cdc15 experiment, using correlation matrix

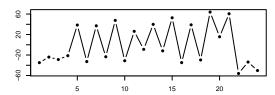
alpha experiment 9 0 -10 5 10 15

PC 3 from cdc15 experiment, using correlation matrix



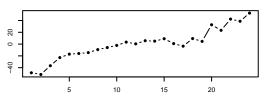
PC 4 from cdc15 experiment, using correlation matrix

cdc15 experiment



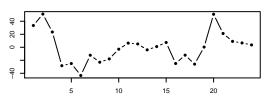
PC 1 from cdc15 experiment, using correlation matrix

cdc15 experiment



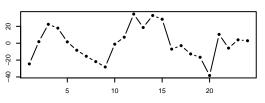
PC 2 from cdc15 experiment, using correlation matrix

cdc15 experiment

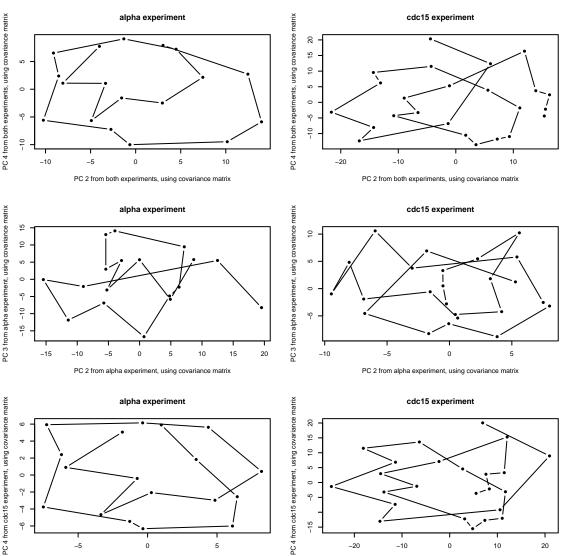


PC 3 from cdc15 experiment, using correlation matrix

cdc15 experiment



PC 4 from cdc15 experiment, using correlation matrix



PC 3 from cdc15 experiment, using covariance matrix

-5

5

PC 3 from cdc15 experiment, using covariance matrix

0

10

20

-10

-20

Histogram of log(cyc.measure)

