clr(activity)

A (real data)

B (synthetic data with std = 0.1)

C (synthetic data with std = 0.01)

D (synthetic data with std = 0.001)

- cathepsin E
- cathepsin D
- membrane type matrix metallopeptidase 6
- elastase 2
- trypsin 1
- calpain 1
- signalase animal 21 kDa component
- neprilysin
- legumain