a. 50 simulations

b. Example time−series

'real'
change point
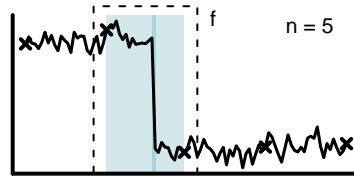
c. Random sampling

n = 15
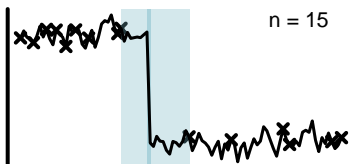
d. Regular sampling

n = 15
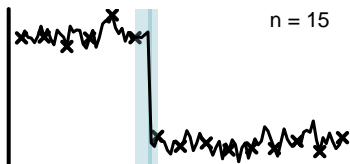
e. Iterative sampling (initial)

f

n = 5

f. Zoom from e
(slowly adding samples)

t=0
t=1
t=2
t=3
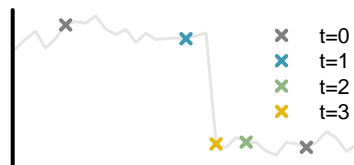
g. Iterative sampling (final)

n = 9