

# Comparison of sampling functions k:n = 1:20

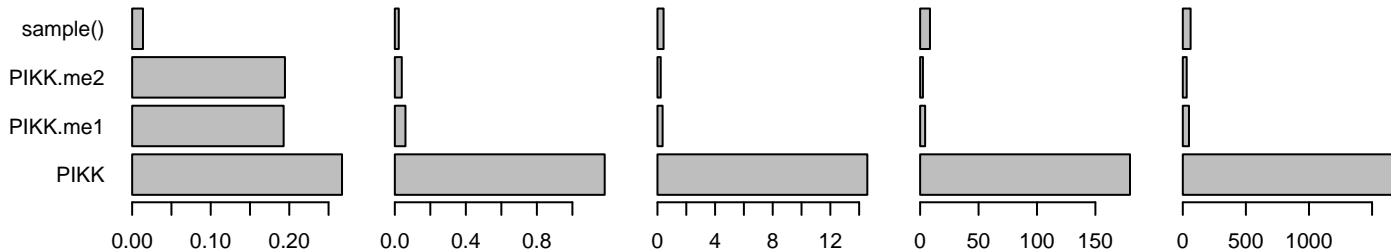
n = 1000,  
k = 50

n = 10000,  
k = 500

n = 1e+05,  
k = 5000

n = 1e+06,  
k = 50000

n = 1e+07,  
k = 5e+05



Mean(milliseconds), 20 iterations