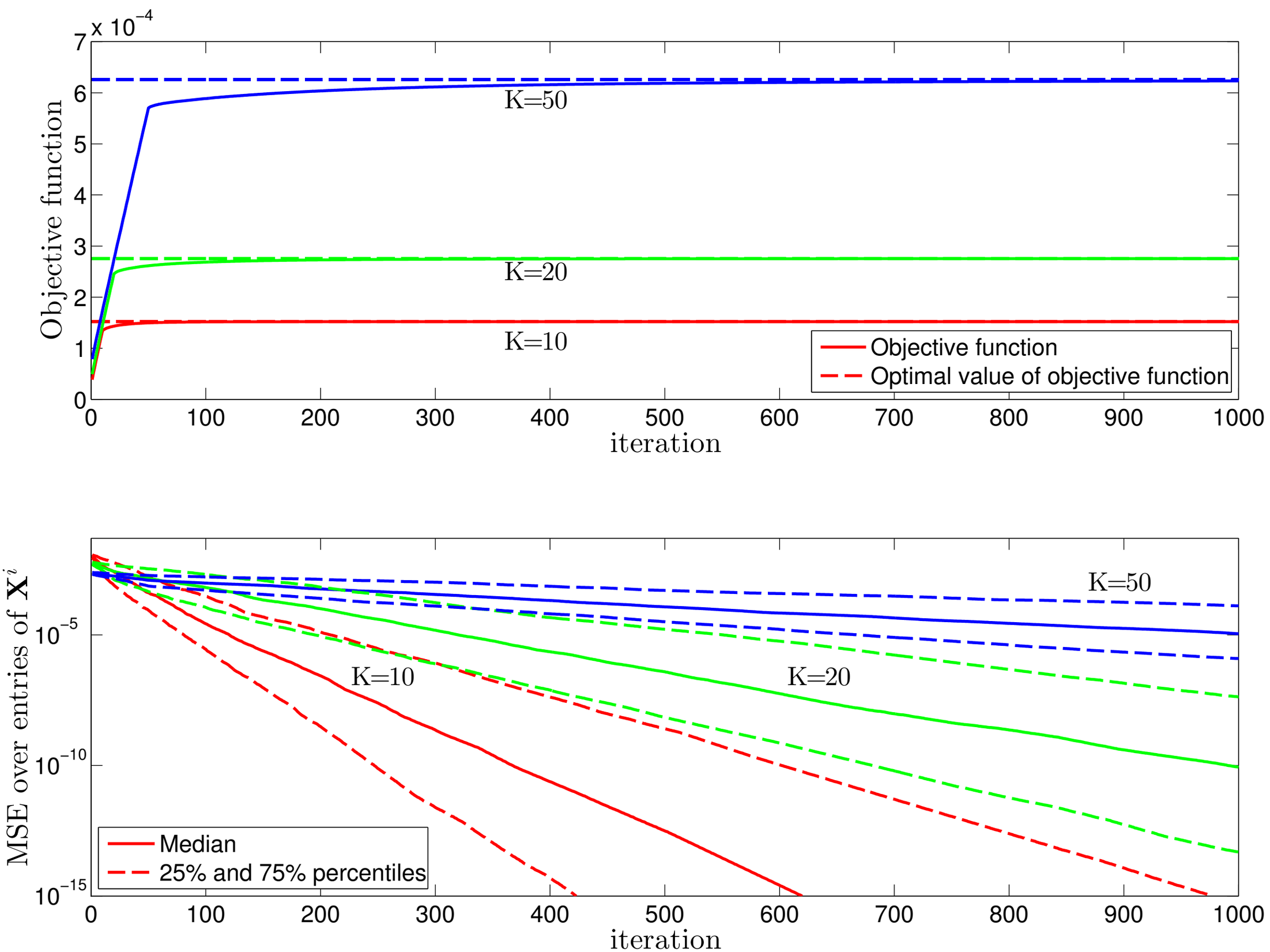
x 10^-4
7
6
5
4
3
2
1
0
Objective function
K=50
K=20
K=10
Objective function
Optimal value of objective function
0
100
200
300
400
500
600
700
800
900
1000
iteration
MSE over entries of X^i
10^-5
10^-10
10^-15
K=50
K=10
K=20
Median
25% and 75% percentiles
0
100
200
300
400
500
600
700
800
900
1000
iteration