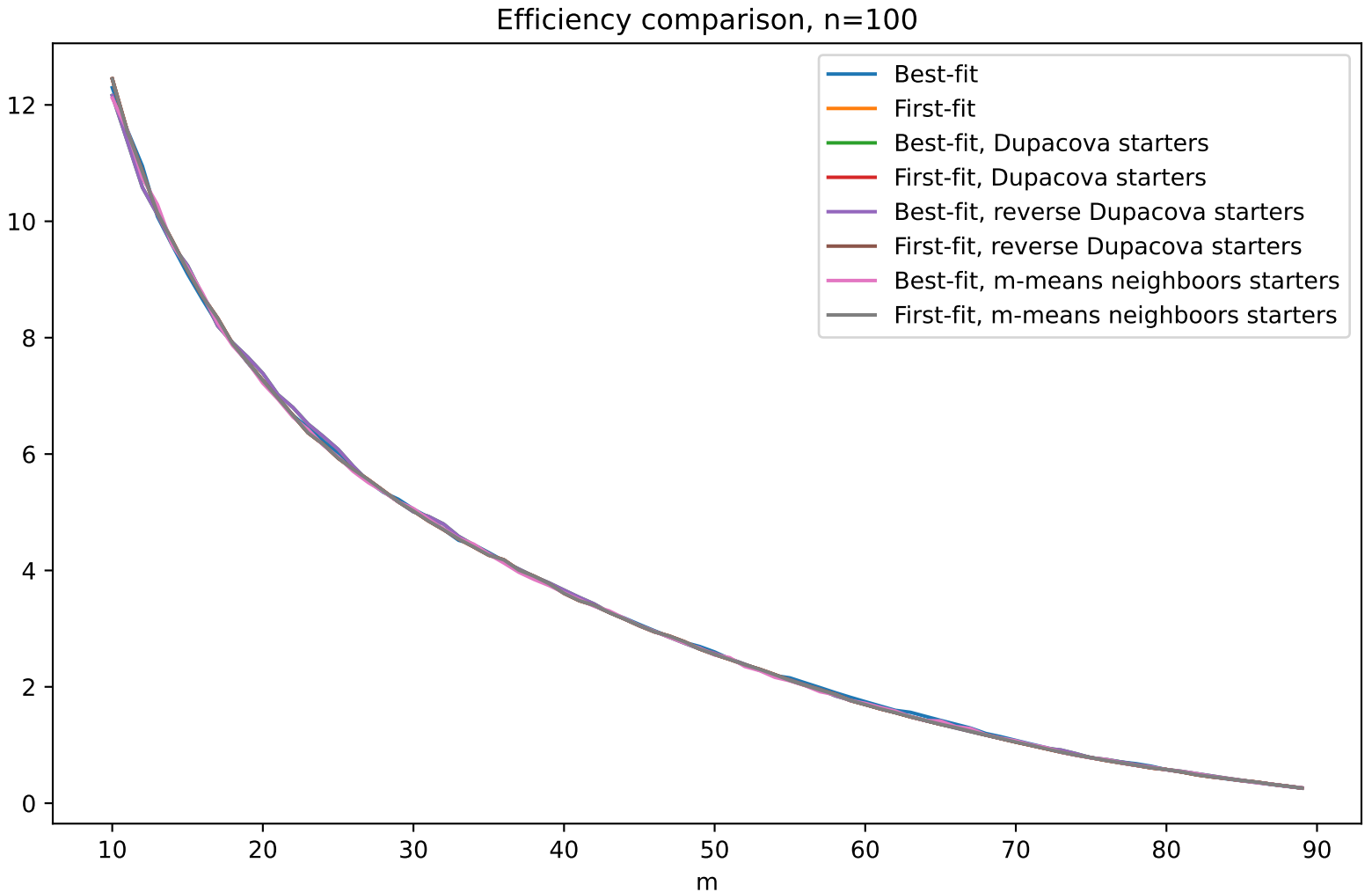
Efficiency comparison, n=100
Best-fit
First-fit
Best-fit, Dupacova starters
First-fit, Dupacova starters
Best-fit, reverse Dupacova starters
First-fit, reverse Dupacova starters
Best-fit, m-means neighboors starters
First-fit, m-means neighboors starters
0
2
4
6
8
10
12
10
20
30
40
50
60
70
80
90
m