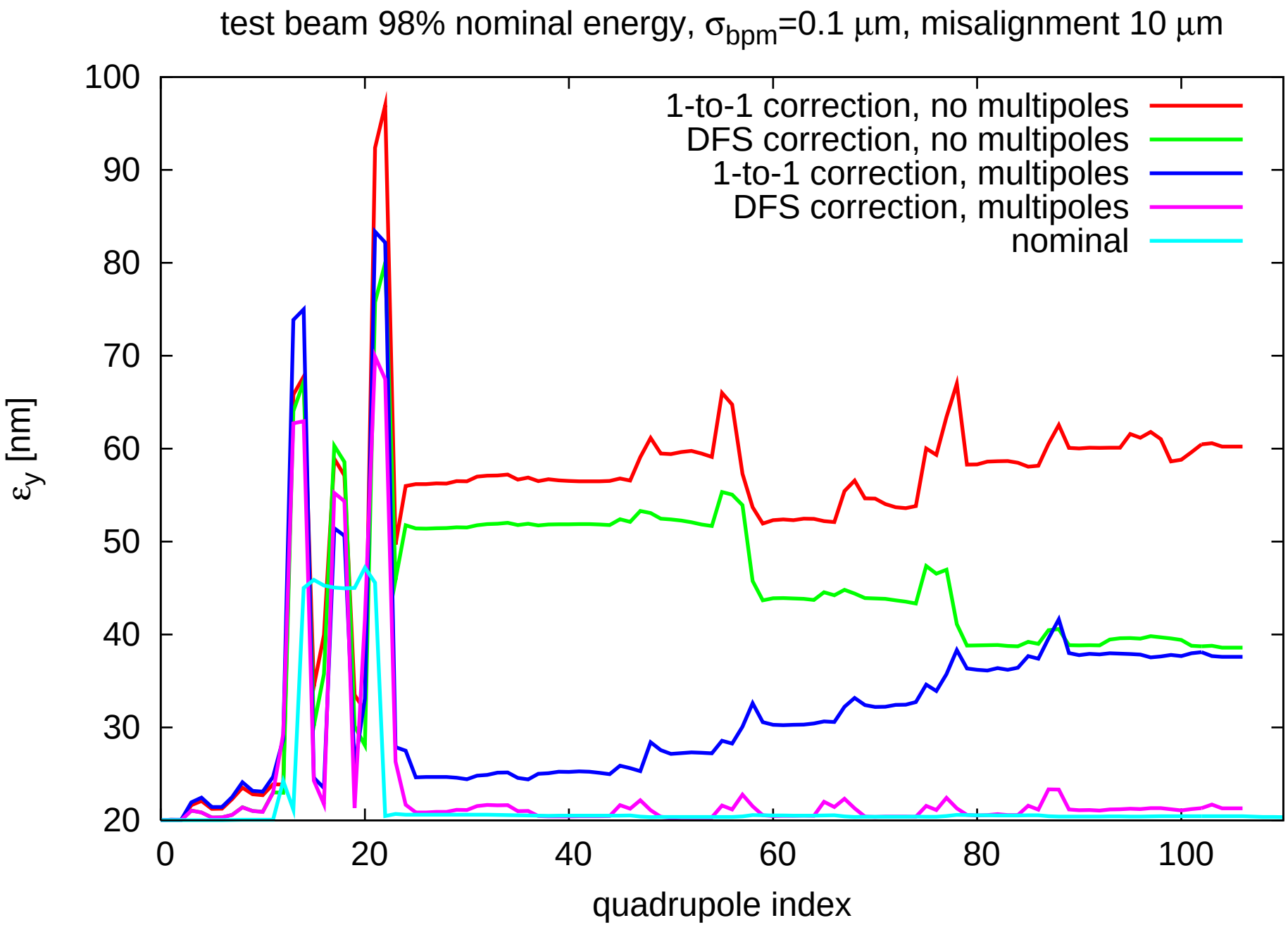
test beam 98% nominal energy, σbpm=0.1 μm, misalignment 10 μm
1-to-1 correction, no multipoles
DFS correction, no multipoles
1-to-1 correction, multipoles
DFS correction, multipoles
nominal
εy [nm]
quadrupole index
100
90
80
70
60
50
40
30
20
0
20
40
60
80
100