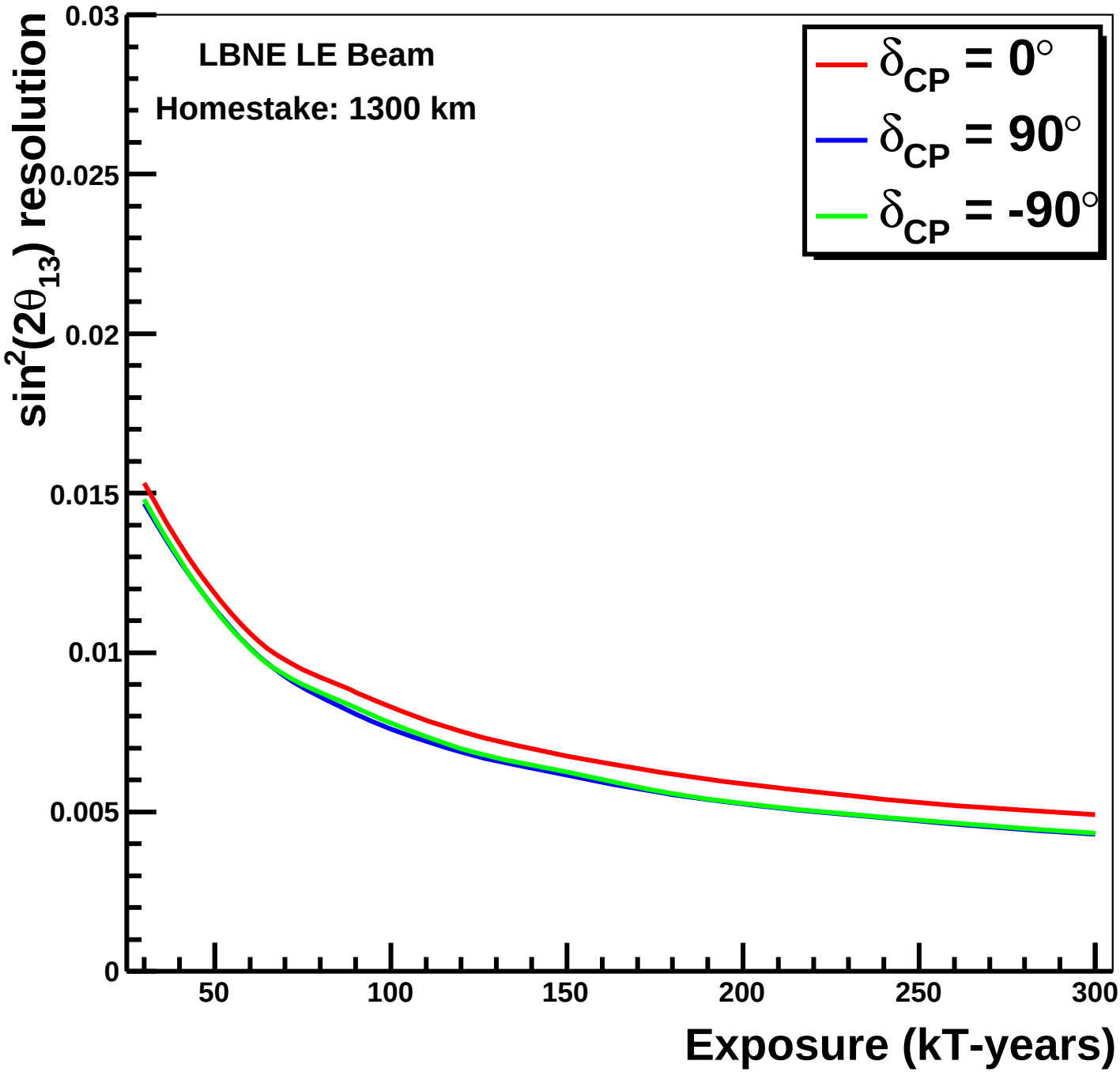
LBNE LE Beam
Homestake: 1300 km
δ_{CP} = 0°
δ_{CP} = 90°
δ_{CP} = -90°
$\sin^2(2\theta_{13})$ resolution
0.03
0.025
0.02
0.015
0.01
0.005
0
50
100
150
200
250
300
Exposure (kT-years)