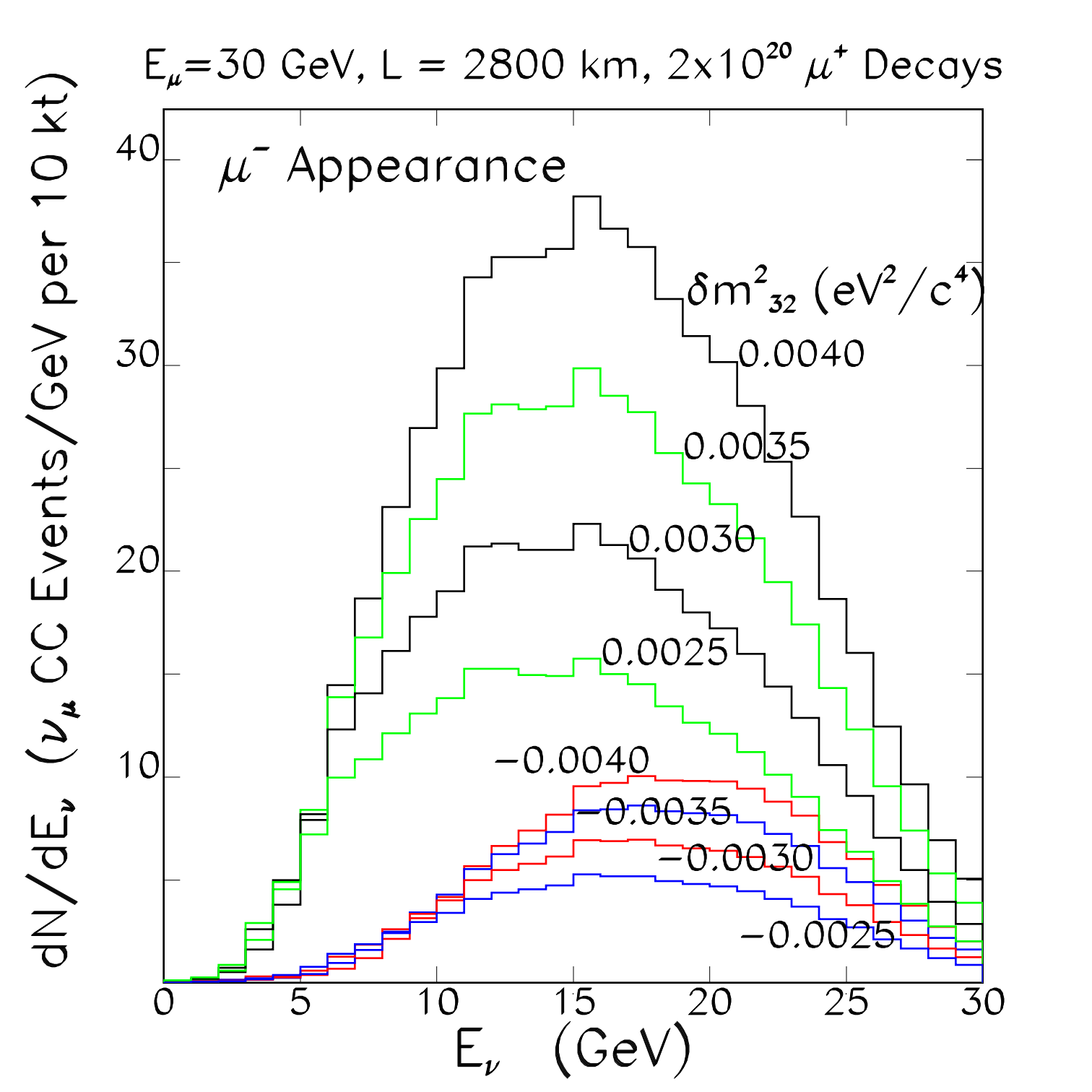
E_μ=30 GeV, L = 2800 km, 2x10^{20} μ^+ Decays
μ^- Appearance
δm^2_{32} (eV^2/c^4)
0.0040
0.0035
0.0030
0.0025
−0.0040
−0.0035
−0.0030
−0.0025
dN/dE$_\nu$ (ν_μ CC Events/GeV per 10 kt)
E$_\nu$ (GeV)
0
5
10
15
20
25
30
10
20
30
40