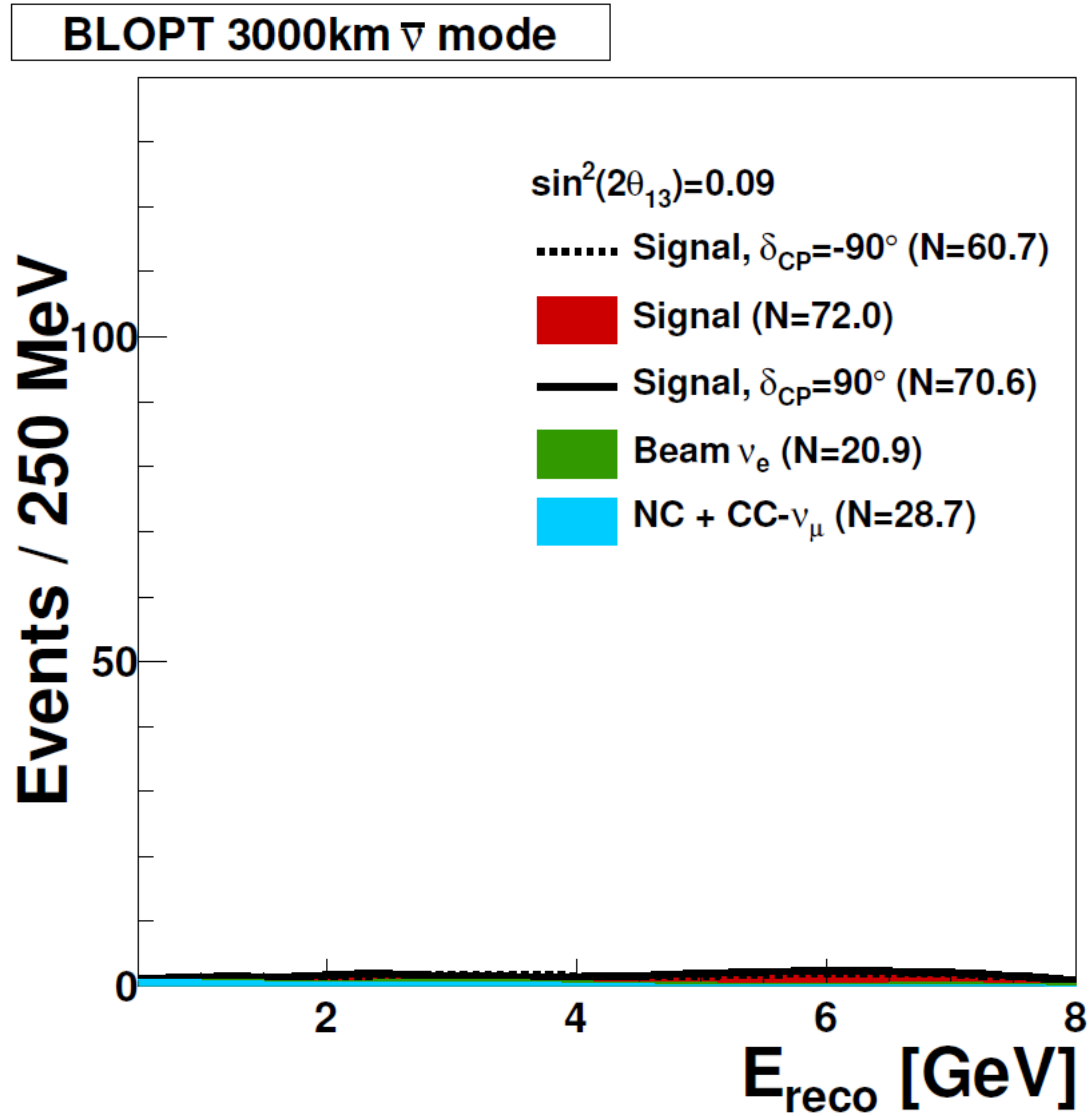
BLOPT 3000km $\bar{\nu}$ mode
$\sin^2(2\theta_{13})$=0.09
Signal, δ_{CP}=-90° (N=60.7)
Signal (N=72.0)
Signal, δ_{CP}=90° (N=70.6)
Beam ν_e (N=20.9)
NC + CC-ν_μ (N=28.7)
Events / 250 MeV
0
50
100
2
4
6
8
E_{reco} [GeV]