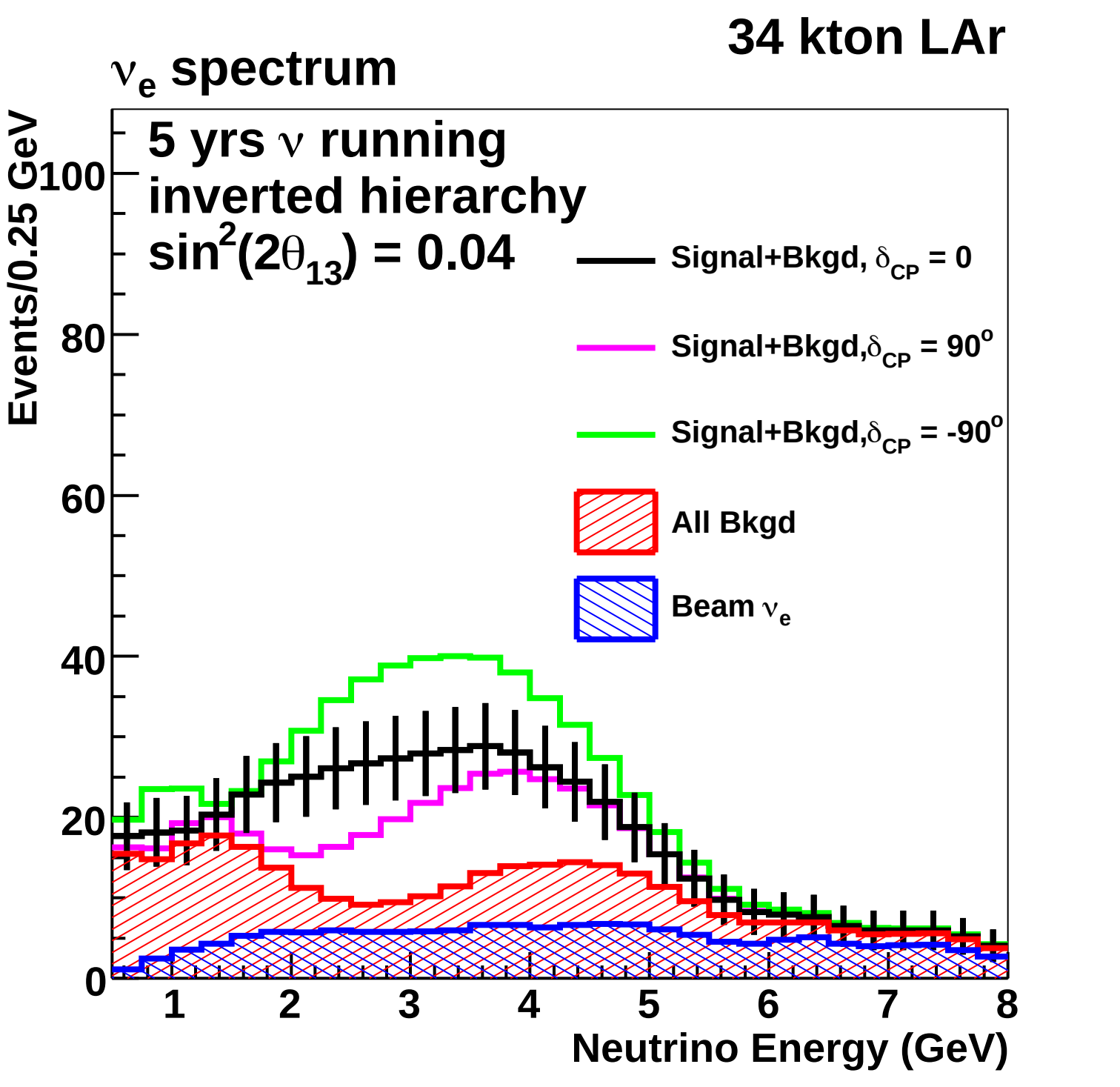

34 kton LAr
$\nu_e$ spectrum
5 yrs $\nu$ running
inverted hierarchy
$\sin^2(2\theta_{13}) = 0.04$
Signal+Bkgd, $\delta_{CP} = 0$
Signal+Bkgd,$\delta_{CP} = 90^o$
Signal+Bkgd,$\delta_{CP} = -90^o$
All Bkgd
Beam $\nu_e$
Events/0.25 GeV
0
20
40
60
80
100
1
2
3
4
5
6
7
8
Neutrino Energy (GeV)