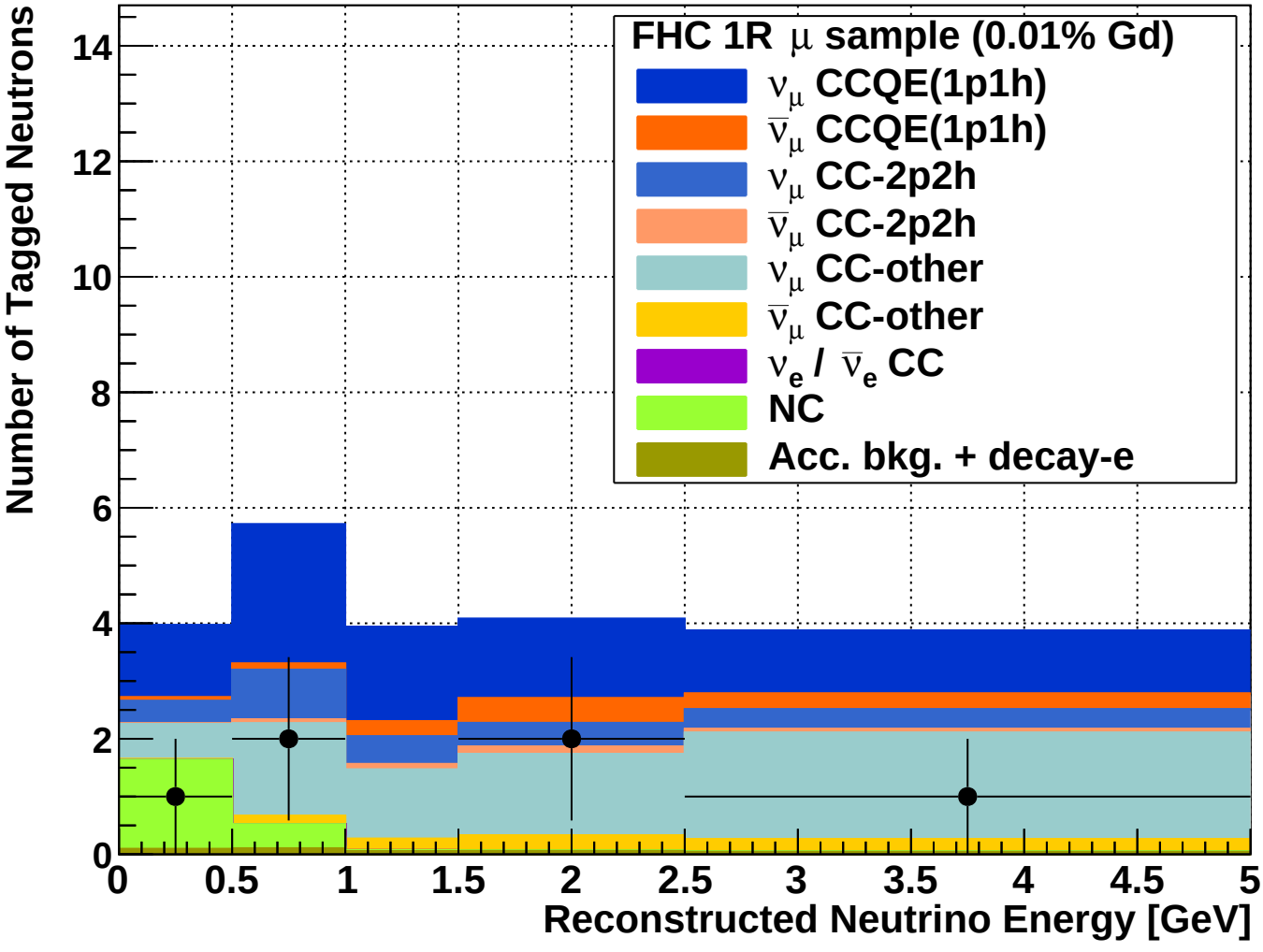
FHC 1R μ sample (0.01% Gd)
ν_μ CCQE(1p1h)
$\bar{\nu}_\mu$ CCQE(1p1h)
ν_μ CC-2p2h
$\bar{\nu}_\mu$ CC-2p2h
ν_μ CC-other
$\bar{\nu}_\mu$ CC-other
ν_e / $\bar{\nu}_e$ CC
NC
Acc. bkg. + decay-e
Number of Tagged Neutrons
Reconstructed Neutrino Energy [GeV]
0
2
4
6
8
10
12
14
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5