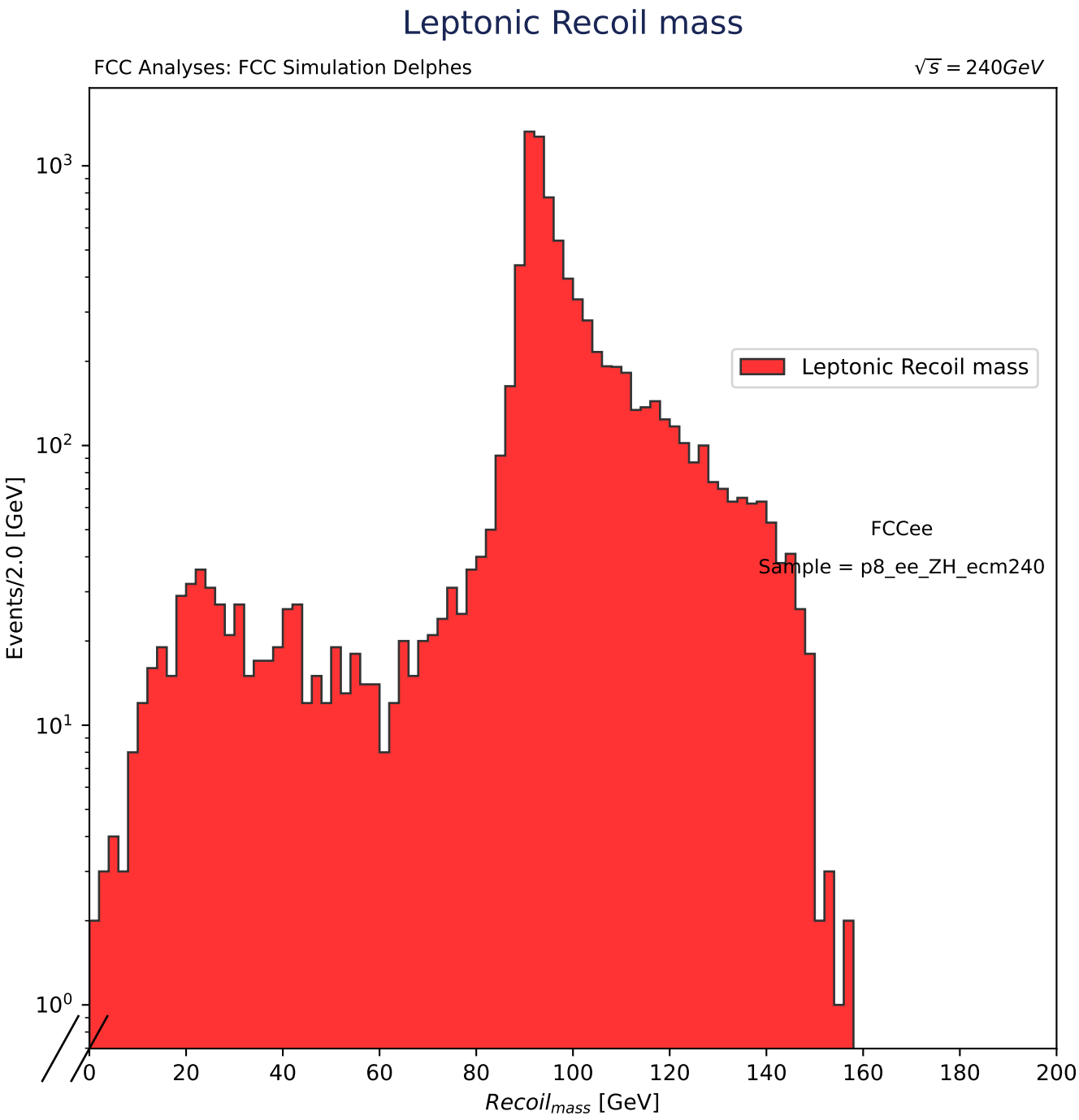
Leptonic Recoil mass
FCC Analyses: FCC Simulation Delphes
$\sqrt{s} = 240GeV$
Leptonic Recoil mass
FCCee
Sample = p8_ee_ZH_ecm240
Events/2.0 [GeV]
10^3
10^2
10^1
10^0
0
20
40
60
80
100
120
140
160
180
200
$Recoil_{mass}$ [GeV]