## Leptonic Recoil mass

FCC Analyses: FCC-ee Simulation (Delphes)  $\sqrt{s} = 240 GeV$ WW ZZ ZΗ  $10^{4}$ Events/2.0 [GeV]
01
02  $10^2$ 20 60 Ò 40 80 100 120 140 160 180 200

Recoil<sub>mass</sub> [GeV]