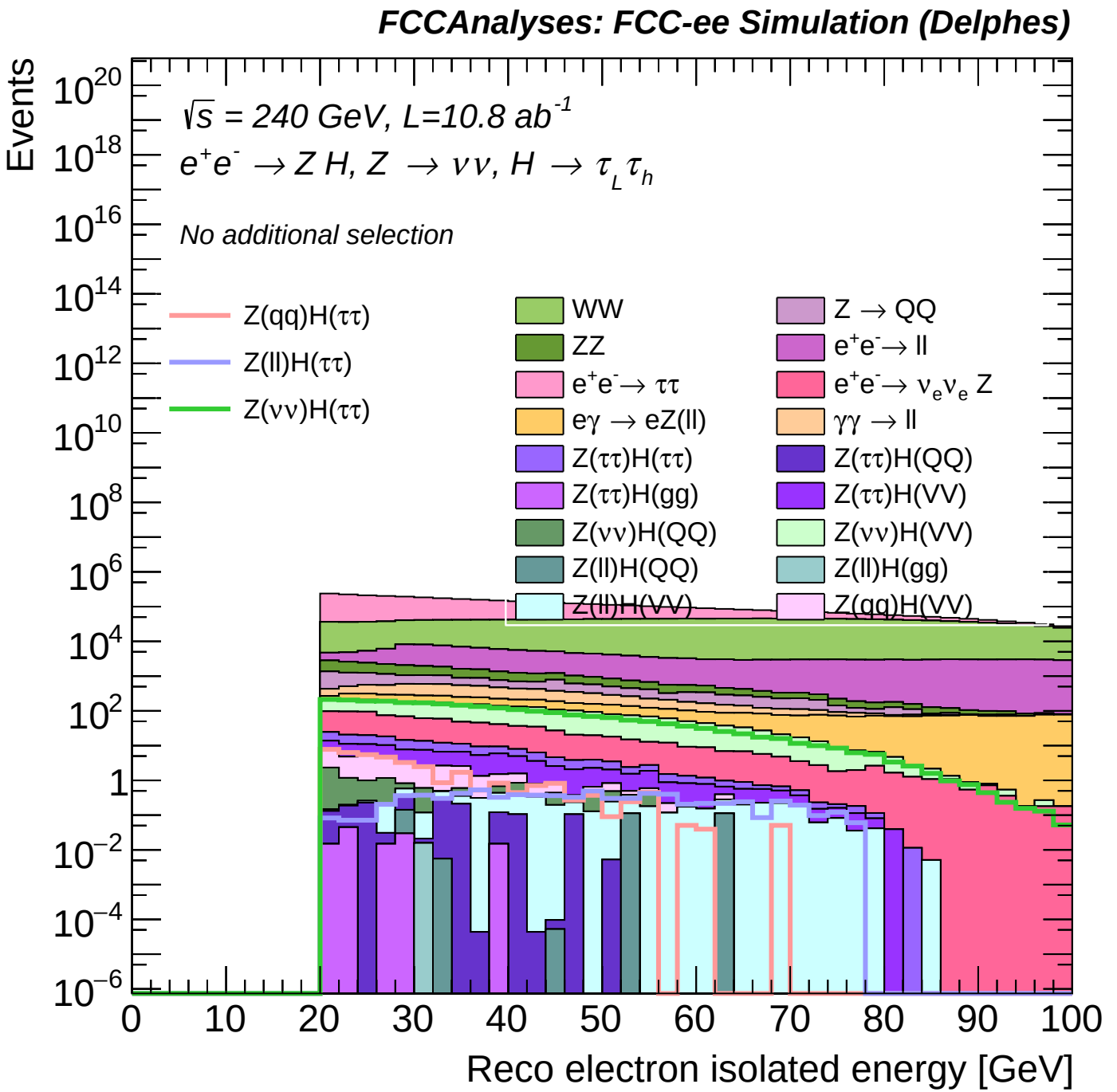
FCCAnalyses: FCC-ee Simulation (Delphes)
Events
√s = 240 GeV, L=10.8 ab-1
e+e- → Z H, Z → νν, H → τL τh
No additional selection
Z(qq)H(ττ)
Z(ll)H(ττ)
Z(νν)H(ττ)
WW
ZZ
e+e- → ττ
eγ → eZ(ll)
Z(ττ)H(ττ)
Z(ττ)H(gg)
Z(νν)H(QQ)
Z(ll)H(QQ)
Z(ll)H(VV)
Z → QQ
e+e- → ll
e+e- → νeνe Z
γγ → ll
Z(ττ)H(QQ)
Z(ττ)H(VV)
Z(νν)H(VV)
Z(ll)H(gg)
Z(qq)H(VV)
Reco electron isolated energy [GeV]