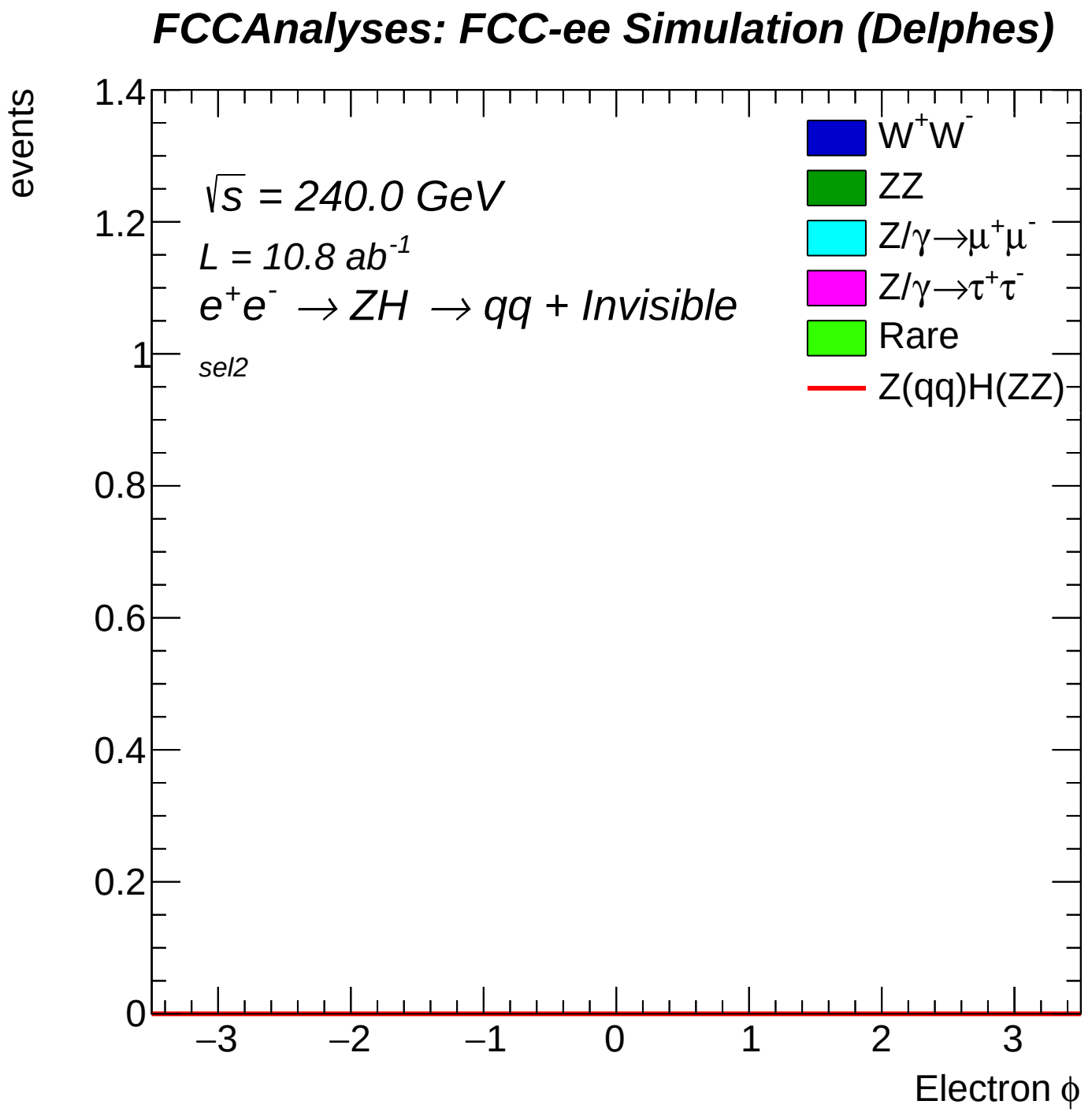
FCCAnalyses: FCC-ee Simulation (Delphes)
events
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−3
−2
−1
0
1
2
3
Electron ϕ
√s = 240.0 GeV
L = 10.8 ab-1
e+e- → ZH → qq + Invisible
sel2
W+W-
ZZ
Z/γ→μ+μ-
Z/γ→τ+τ-
Rare
Z(qq)H(ZZ)