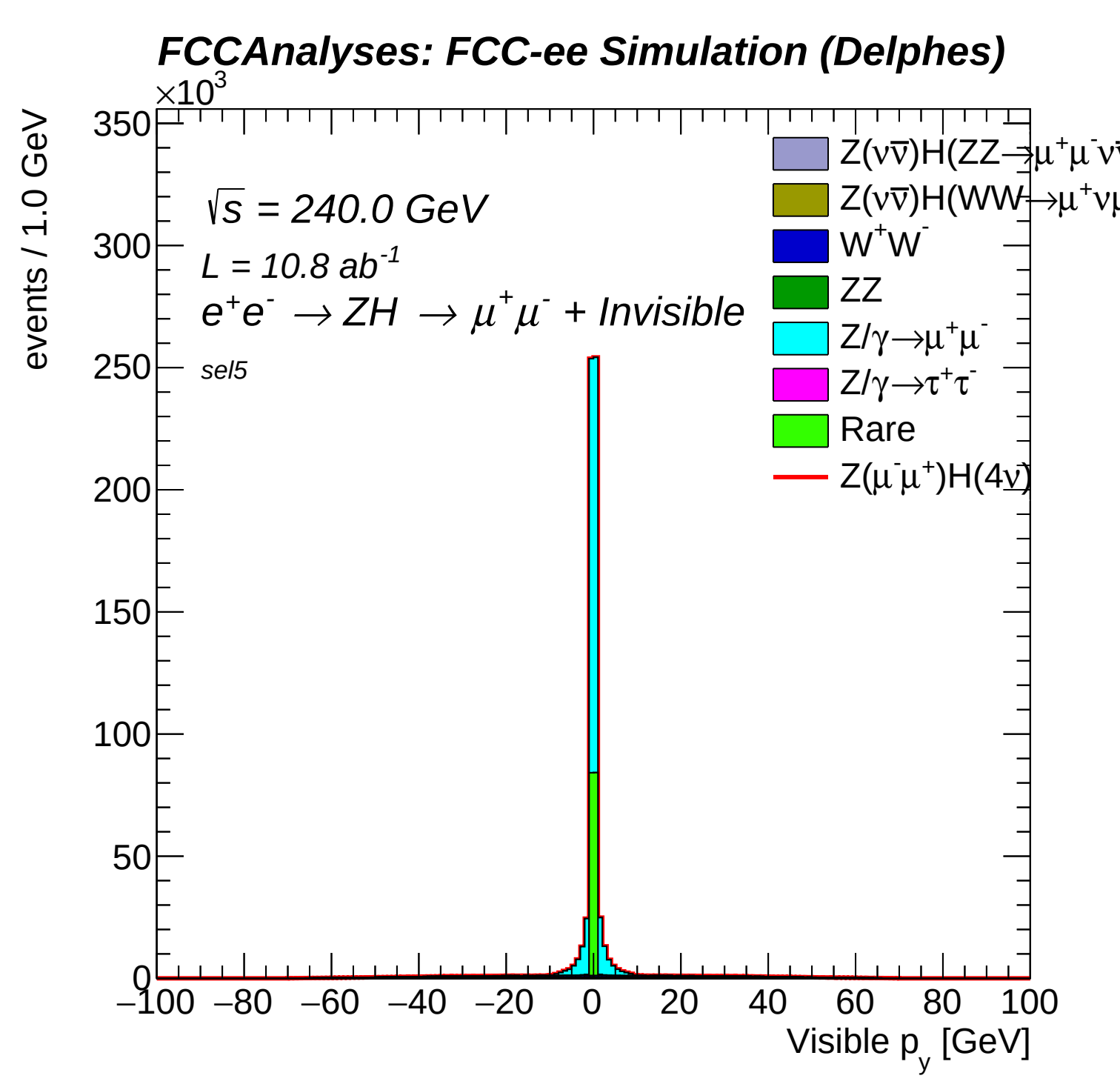
FCCAnalyses: FCC-ee Simulation (Delphes)
×10^3
events / 1.0 GeV
350
300
250
200
150
100
50
0
√s = 240.0 GeV
L = 10.8 ab^-1
e^+e^- → ZH → μ^+μ^- + Invisible
sel5
Z(νν̄)H(ZZ→μ^+μ^-ν
Z(νν̄)H(WW→μ^+ν
W^+W^-
ZZ
Z/γ→μ^+μ^-
Z/γ→τ^+τ^-
Rare
Z(μ^-μ^+)H(4ν)
–100
–80
–60
–40
–20
0
20
40
60
80
100
Visible p_y [GeV]