

sel Yield

FCC Analyses: FCC-ee Simulation (Delphes)

$\sqrt{s} = 240.0\text{GeV}$

FCC-ee

Delphes Version: 3.4.2

Signal : $e^+e^- \rightarrow Z(\mu^+\mu^-)H(b\bar{b})$

$L = 7.2ab^{-1}$

UNSCALED

Sample	Type	Raw	Yield	Yield %
['wzp6_ee_mumuH_Hbb_ecm240']	Signal	200000.0	165003.0	82.5

SCALED

Sample	Type	Raw	Yield	Yield %
['wzp6_ee_mumuH_Hbb_ecm240']	Signal	28400.0	23430.43	82.5