

# sel0 Yield

FCC Analyses: FCC-ee Simulation (Delphes)

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

FCC-ee

Delphes Version: 3.4.2

Signal :  $e^+e^- \rightarrow ZH \rightarrow \mu^+\mu^- + X$

$L = 5.0ab^{-1}$

## UNSCALED

Sample	Type	Raw	Yield	Yield %
['p8_ee_ZZ_ecm240']	Background	100000.0	6288.0	6.29
['p8_ee_ZZ_ecm240']	Signal	100000.0	6288.0	6.29

## SCALED

Sample	Type	Raw	Yield	Yield %
['p8_ee_ZZ_ecm240']	Background	6795000.0	427269.6	6.29
['p8_ee_ZZ_ecm240']	Signal	6795000.0	427269.6	6.29