

# FCCAnalyses: FCC-ee Simulation (Delphes)

$\times 10^3$

Events

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

$L = 7.2 \text{ ab}^{-1}$

$e^+e^- \rightarrow ZH \rightarrow bb + X$

$W^+W^-$

$ZZ$

$Zqq$

$ZH_{0+}$

350

200

150

100

50

0

35

40

45

50

55

60

$p(\text{Dijet}) \text{ (GeV)}$

