

PU=140, 14 TeV

CMS PhaseII Simulation

Preliminary

Match PixTk

● MB

▼ VBF $H^0 \rightarrow \tau^+ \tau^-$

✚ $H^+ \rightarrow \tau^+ \nu_\tau$ (160 GeV)

Entries / 0.00010 cm

Ratio

