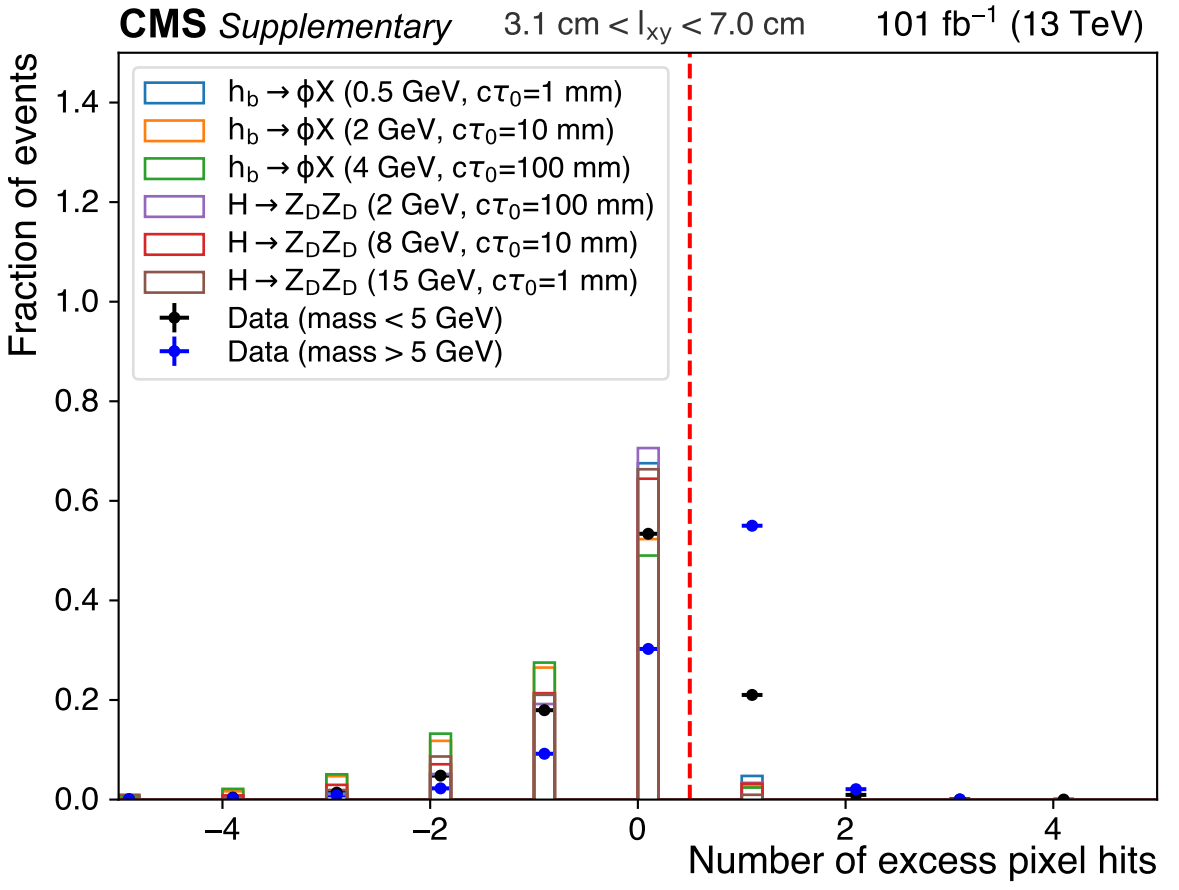
CMS Supplementary
3.1 cm < l_{xy} < 7.0 cm
101 fb^{-1} (13 TeV)
$h_b \to \phi X$ (0.5 GeV, $c\tau_0$=1 mm)
$h_b \to \phi X$ (2 GeV, $c\tau_0$=10 mm)
$h_b \to \phi X$ (4 GeV, $c\tau_0$=100 mm)
$H \to Z_D Z_D$ (2 GeV, $c\tau_0$=100 mm)
$H \to Z_D Z_D$ (8 GeV, $c\tau_0$=10 mm)
$H \to Z_D Z_D$ (15 GeV, $c\tau_0$=1 mm)
Data (mass < 5 GeV)
Data (mass > 5 GeV)
Fraction of events
Number of excess pixel hits