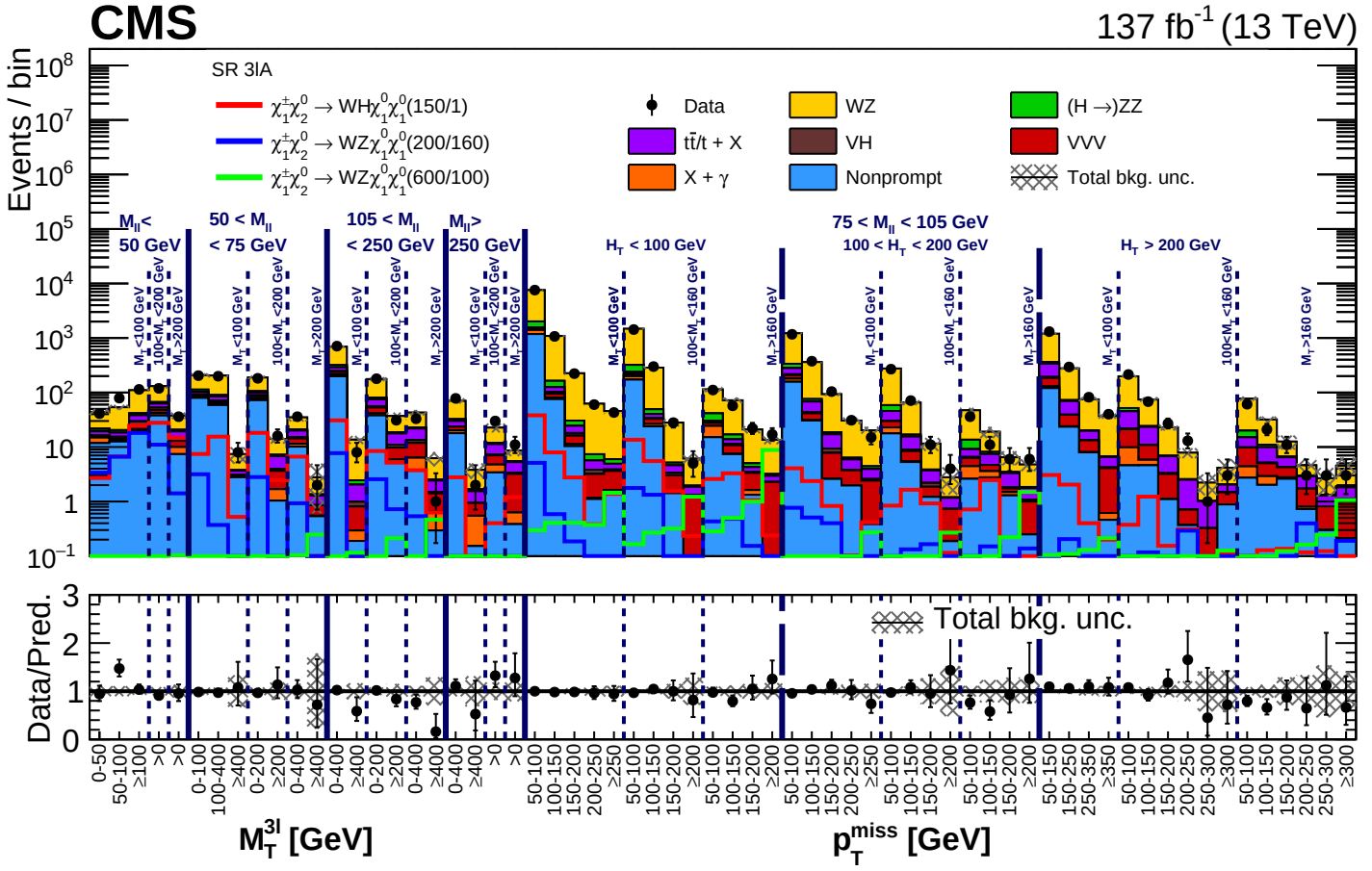
CMS
137 fb^{-1} (13 TeV)
SR 3lA
$\chi_1^\pm\chi_2^0 \to WH\chi_1^0\chi_1^0$(150/1)
$\chi_1^\pm\chi_2^0 \to WZ\chi_1^0\chi_1^0$(200/160)
$\chi_1^\pm\chi_2^0 \to WZ\chi_1^0\chi_1^0$(600/100)
Data
$t\bar{t}/t + X$
$X + \gamma$
WZ
VH
Nonprompt
(H →)ZZ
VVV
Total bkg. unc.
Events / bin
M_{ll} < 50 GeV
50 < M_{ll} < 75 GeV
105 < M_{ll} < 250 GeV
M_{ll} > 250 GeV
H_T < 100 GeV
75 < M_{ll} < 105 GeV
100 < H_T < 200 GeV
H_T > 200 GeV
M_T<100 GeV
100<M_T<200 GeV
M_T>200 GeV
M_T>160 GeV
Data/Pred.
Total bkg. unc.
M_T^{3l} [GeV]
p_T^{miss} [GeV]