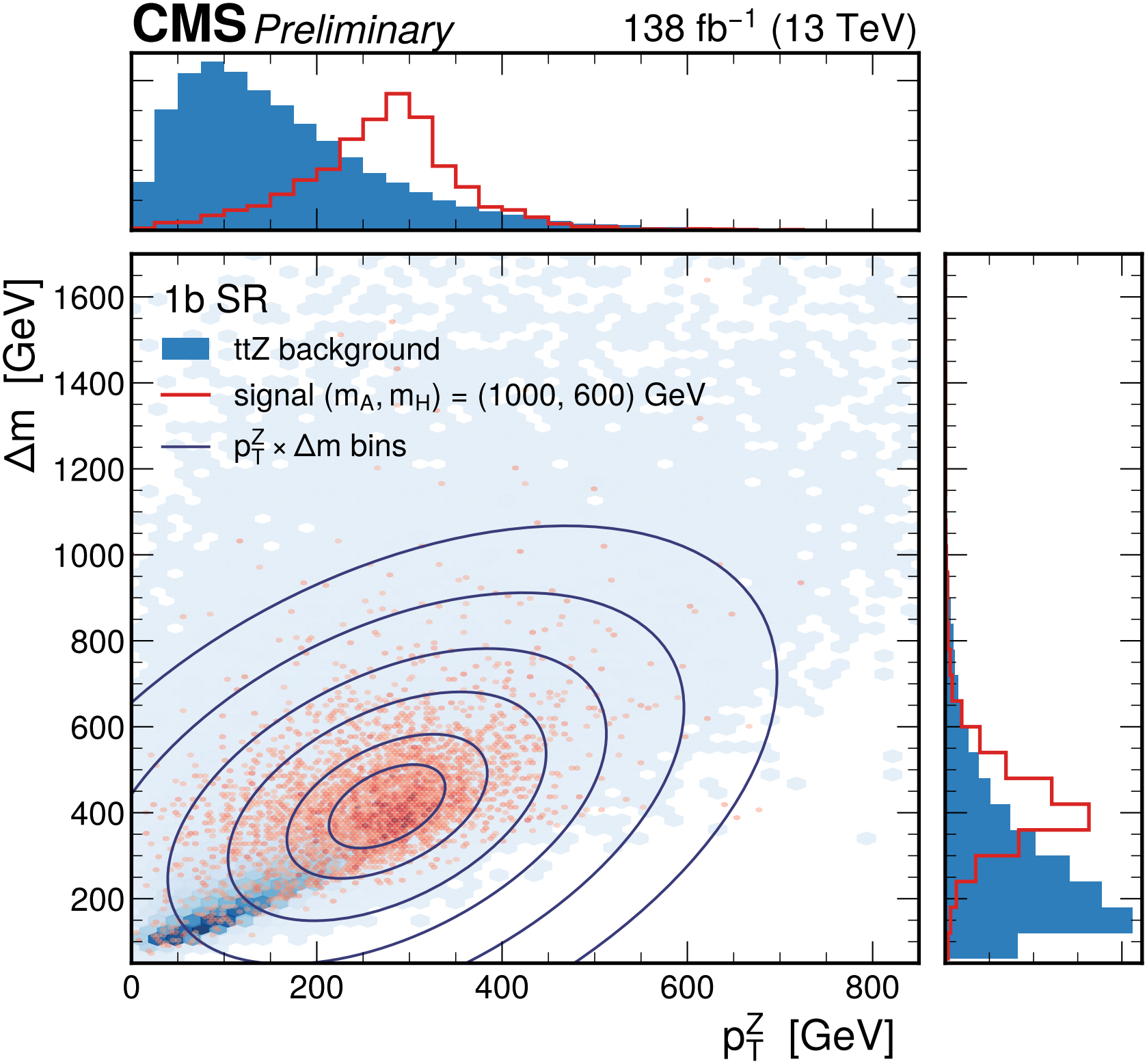
CMS Preliminary
138 fb^{-1} (13 TeV)
1b SR
ttZ background
signal (m_A, m_H) = (1000, 600) GeV
$p_T^Z \times \Delta m$ bins
Δm [GeV]
p_T^Z [GeV]
0
200
400
600
800
1000
1200
1400
1600