

35.9 fb⁻¹ (13 TeV)

CMS

ρ^0 model, $M_T = 1.2$ TeV

Wb : Ht : Zt = 0 : 0.5 : 0.5

$\rho_L \rightarrow tT$

95% CL upper limits

----- Expected

68% expected

95% expected

— Observed

$\sigma(pp \rightarrow \rho_L \rightarrow tT) \times B$ [pb]

