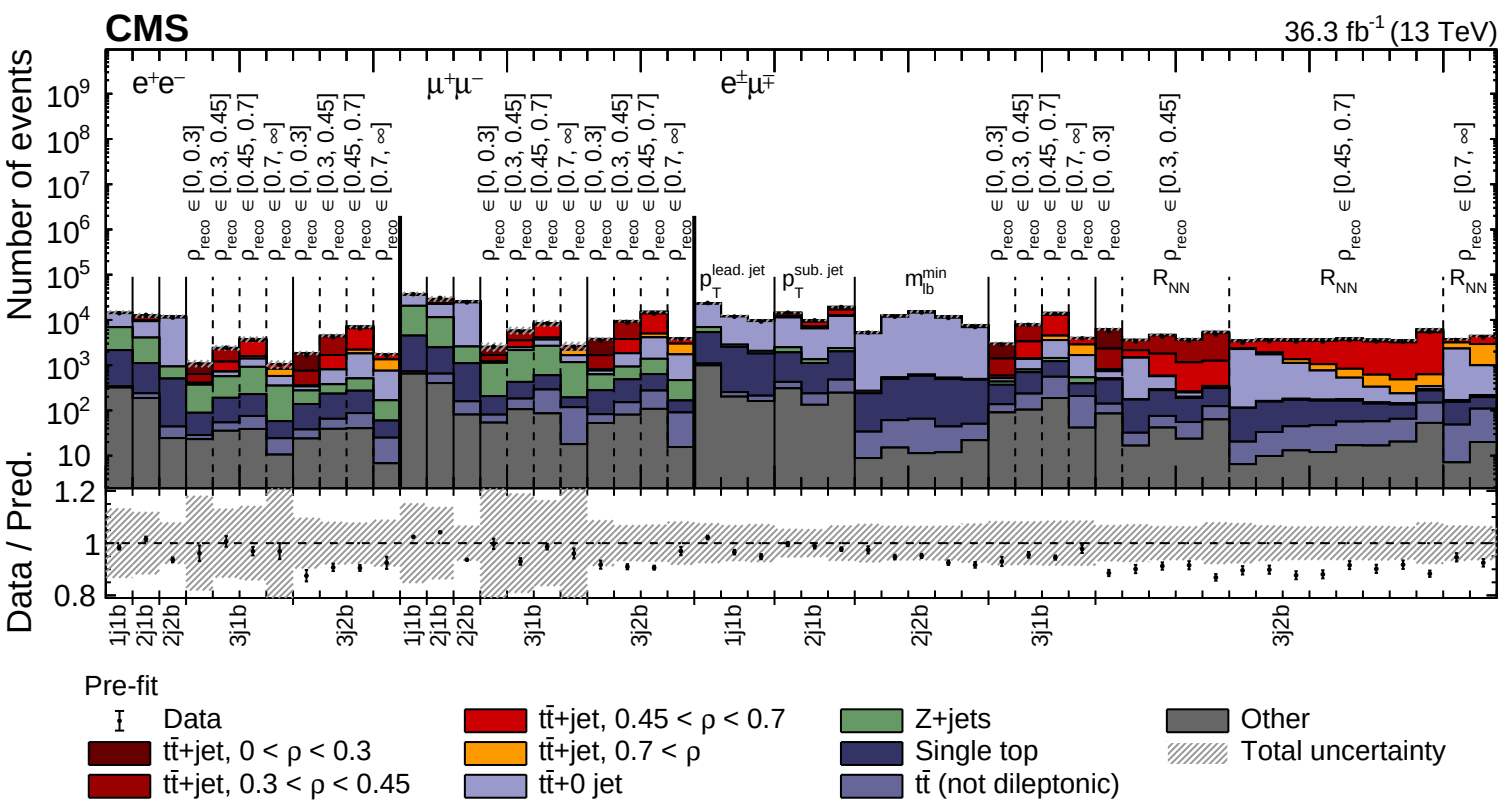
CMS
36.3 fb^{-1} (13 TeV)
Number of events
Data / Pred.
e^+e^-
$\mu^+\mu^-$
$e^\pm\mu^\mp$
$\rho_{reco} \in [0, 0.3]$
$\rho_{reco} \in [0.3, 0.45]$
$\rho_{reco} \in [0.45, 0.7]$
$\rho_{reco} \in [0.7, \infty]$
$p_T^{lead.\ jet}$
$p_T^{sub.\ jet}$
m_{lb}^{min}
R_{NN}
1j1b
2j1b
2j2b
3j1b
3j2b
Pre-fit
Data
$t\bar{t}$+jet, $0 < \rho < 0.3$
$t\bar{t}$+jet, $0.3 < \rho < 0.45$
$t\bar{t}$+jet, $0.45 < \rho < 0.7$
$t\bar{t}$+jet, $0.7 < \rho$
$t\bar{t}$+0 jet
Z+jets
Single top
$t\bar{t}$ (not dileptonic)
Other
Total uncertainty