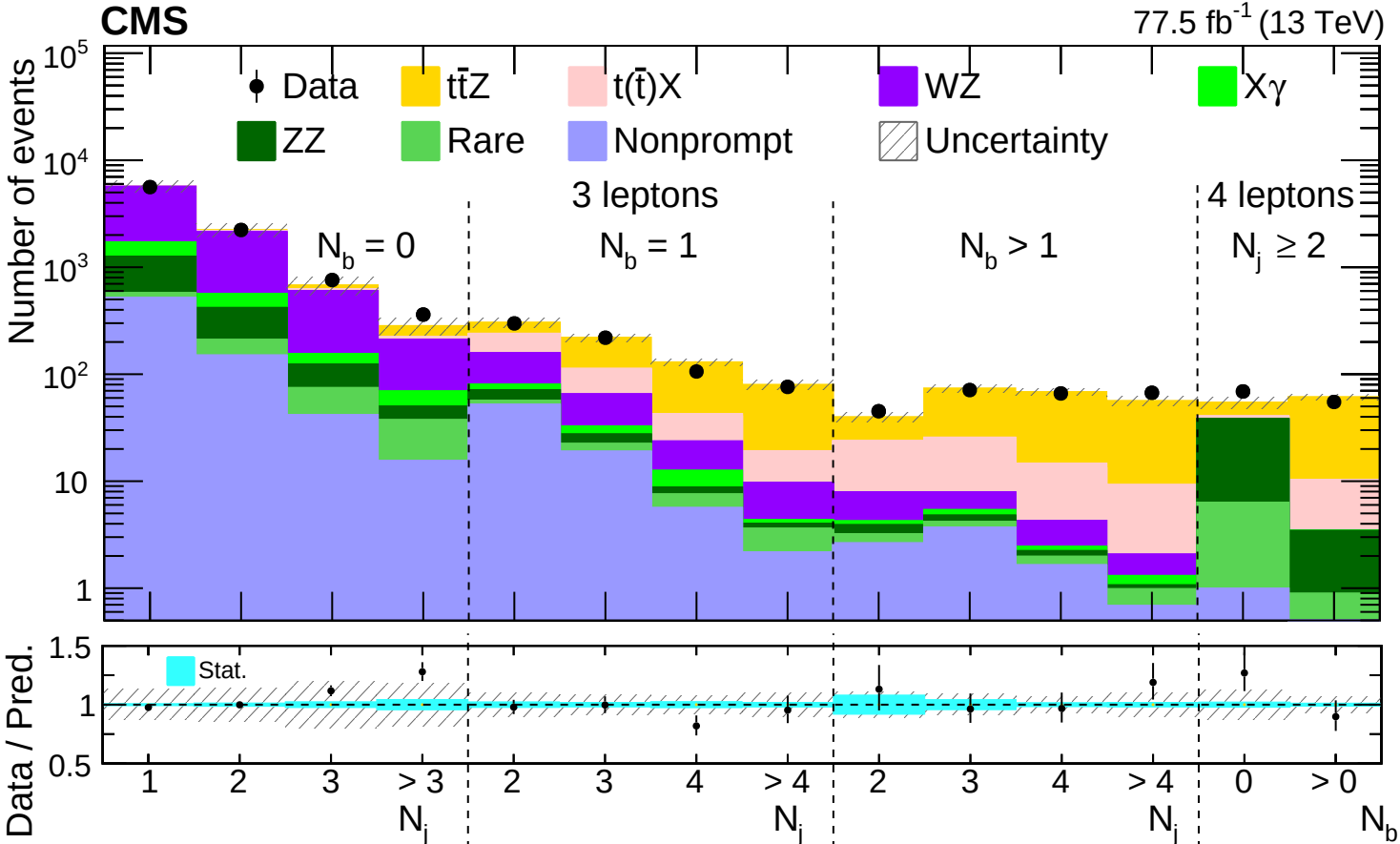
CMS
77.5 fb^{-1} (13 TeV)
Number of events
Data
$t\bar{t}Z$
$t(\bar{t})X$
WZ
$X\gamma$
ZZ
Rare
Nonprompt
Uncertainty
3 leptons
4 leptons
$N_b = 0$
$N_b = 1$
$N_b > 1$
$N_j \geq 2$
Data / Pred.
Stat.
N_j
N_b