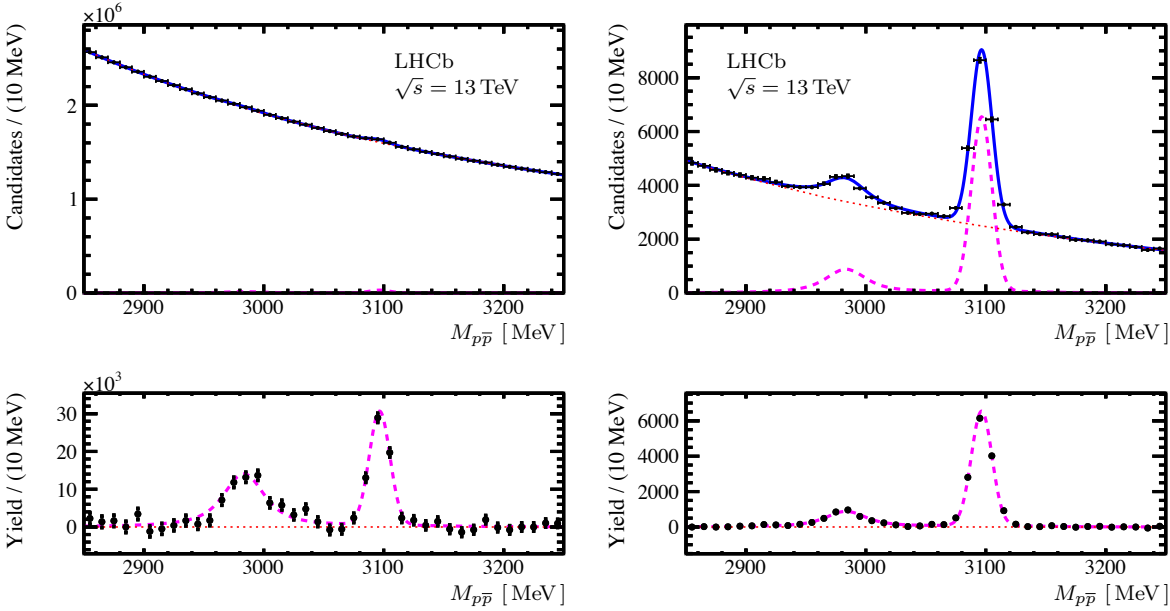
LHCb
$\sqrt{s} = 13$ TeV
Candidates / (10 MeV)
$\times 10^6$
$M_{p\bar{p}}$ [MeV]
LHCb
$\sqrt{s} = 13$ TeV
Candidates / (10 MeV)
$M_{p\bar{p}}$ [MeV]
Yield / (10 MeV)
$\times 10^3$
$M_{p\bar{p}}$ [MeV]
Yield / (10 MeV)
$M_{p\bar{p}}$ [MeV]