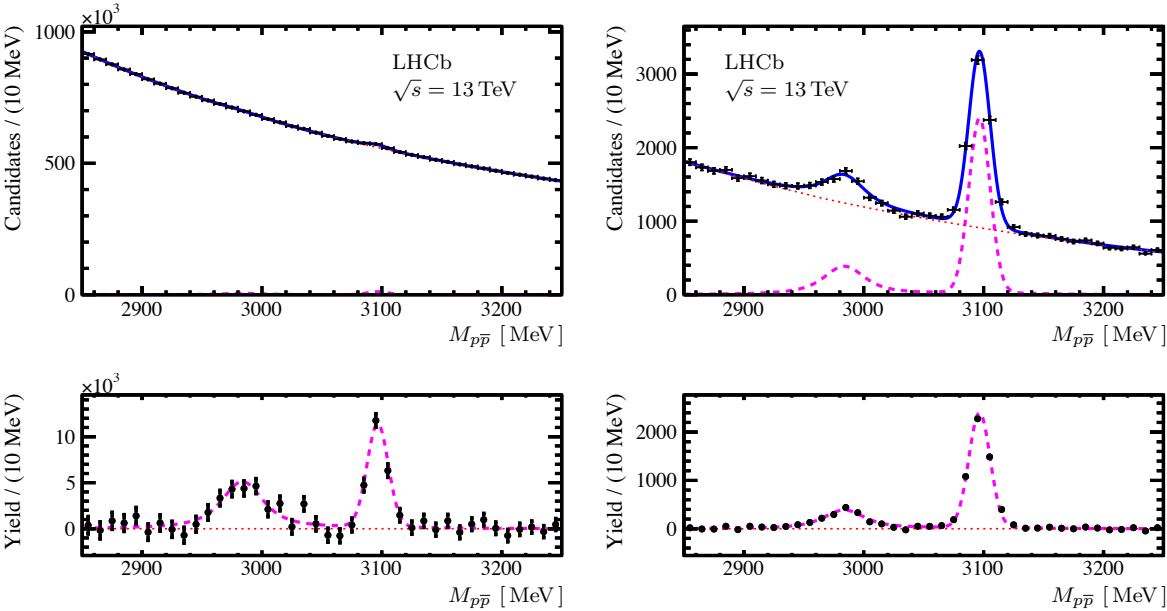
LHCb
$\sqrt{s} = 13$ TeV
Candidates / (10 MeV)
$\times 10^3$
1000
500
0
2900
3000
3100
3200
$M_{p\overline{p}}$ [MeV]
LHCb
$\sqrt{s} = 13$ TeV
Candidates / (10 MeV)
3000
2000
1000
0
2900
3000
3100
3200
$M_{p\overline{p}}$ [MeV]
Yield / (10 MeV)
$\times 10^3$
10
5
0
2900
3000
3100
3200
$M_{p\overline{p}}$ [MeV]
Yield / (10 MeV)
2000
1000
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3100
3200
$M_{p\overline{p}}$ [MeV]