

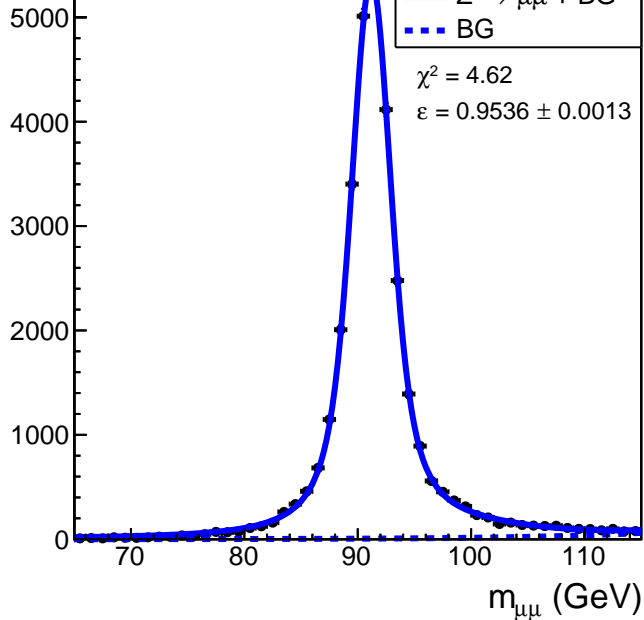
Events / 1 GeV

Trg IsoMu20

pass region

• data
— $Z \rightarrow \mu\mu + \text{BG}$
- - BG

$\chi^2 = 4.62$
 $\varepsilon = 0.9536 \pm 0.0013$



Events / 1 GeV

$p_T : [100, 200] \text{ GeV } \eta : [0, 0.9]$

41.29 fb⁻¹ (13 TeV)

fail region

• data
— $Z \rightarrow \mu\mu + \text{BG}$
- - BG

$\chi^2 = 1.58$

