15 < p$_T$ < 20 GeV, 0.9 < |η| < 1.2

Pass Region

ε = 0.9760 ± 0.0006

data
Z → μμ + BG
BG

Events / 1 GeV

m$_{μμ}$ (GeV)

Fail Region

data
Z → μμ + BG
BG

Events / 1 GeV

m$_{μμ}$ (GeV)