20 < p$_T$ < 25 GeV, 2.1 < |η| < 2.5

Left panel:

×10³

Events / 1 GeV

- data
- Z → ee + BG
- BG

Pass Region

ε = 0.8579 ± 0.0035

m$_{ee}$ (GeV)

Right panel:

Events / 1 GeV

- data
- Z → ee + BG
- BG

Fail Region

m$_{ee}$ (GeV)