

$e\mu$, B-tag, medium d_ζ

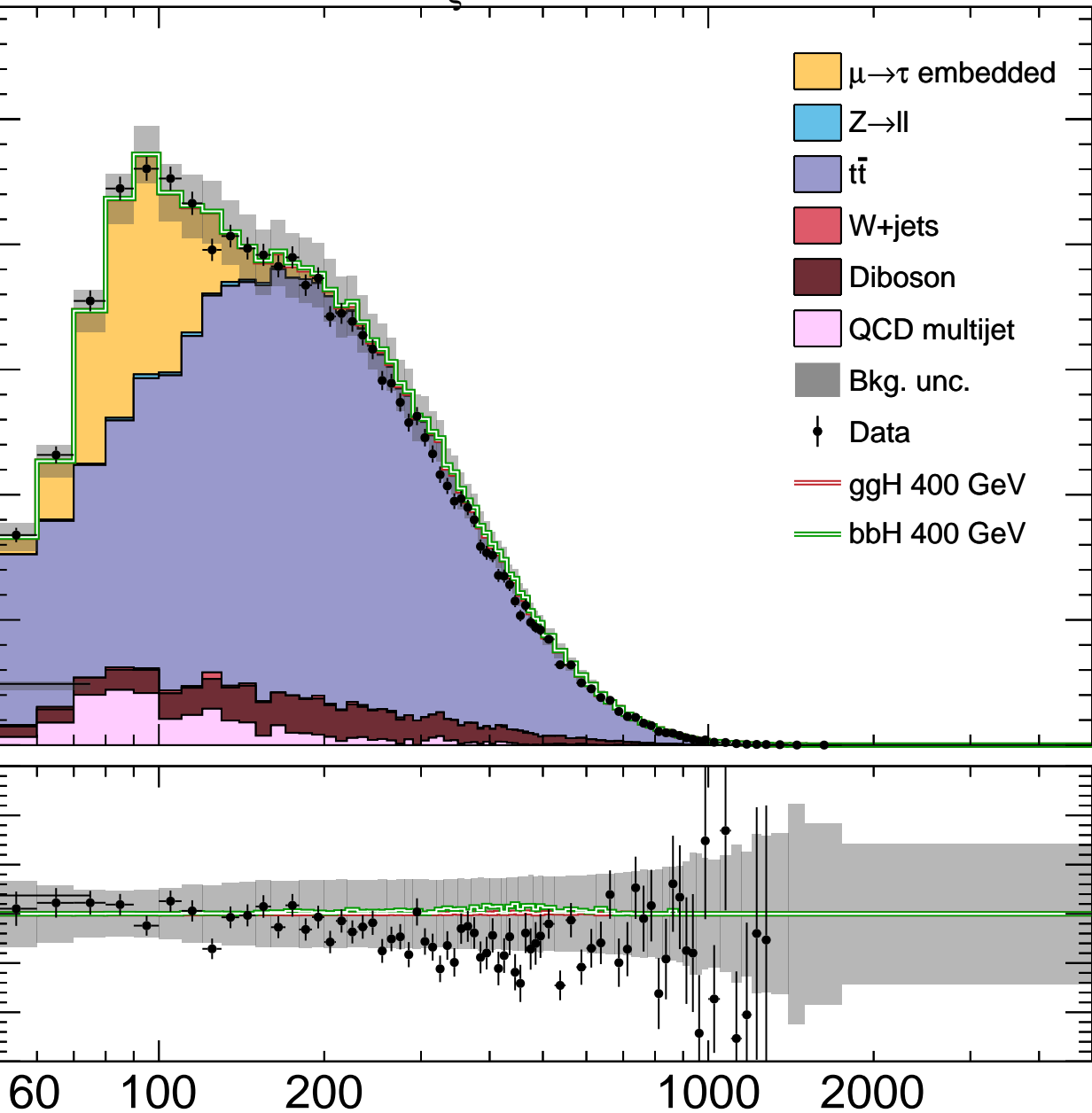
59.7 fb⁻¹ (2018, 13 TeV)

dN/d predictions [1/GeV]

- $\mu \rightarrow \tau$ embedded
- $Z \rightarrow \ell\ell$
- $t\bar{t}$
- W+jets
- Diboson
- QCD multijet
- Bkg. unc.
- Data
- ggH 400 GeV
- bbH 400 GeV

250
200
150
100
50
0

1.3
1.2
1.1
1.0
0.9
0.8
0.7



ML predictions [GeV]