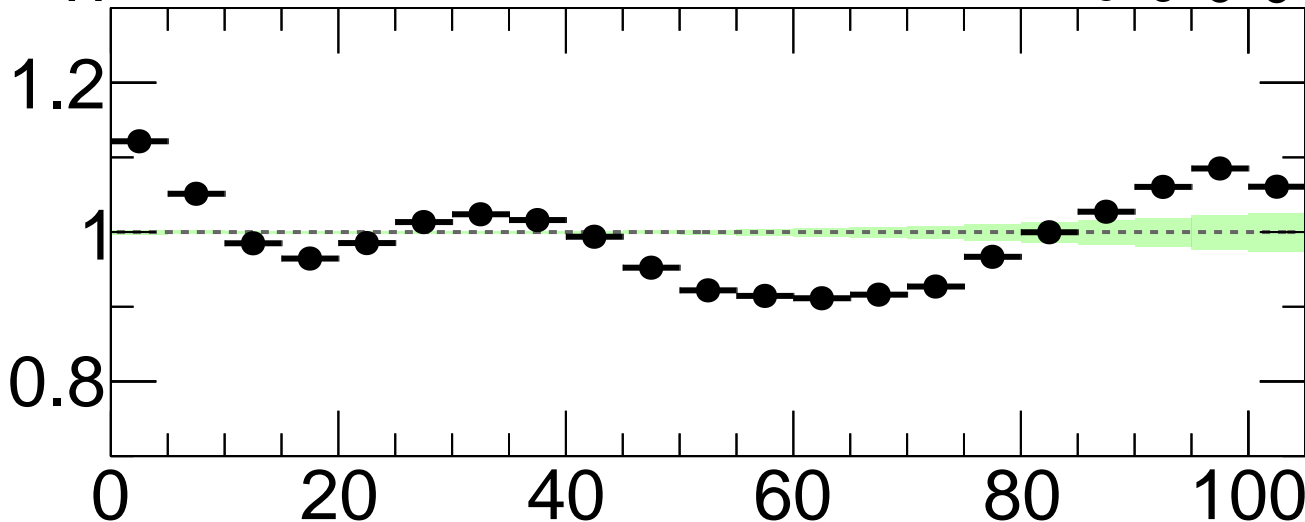
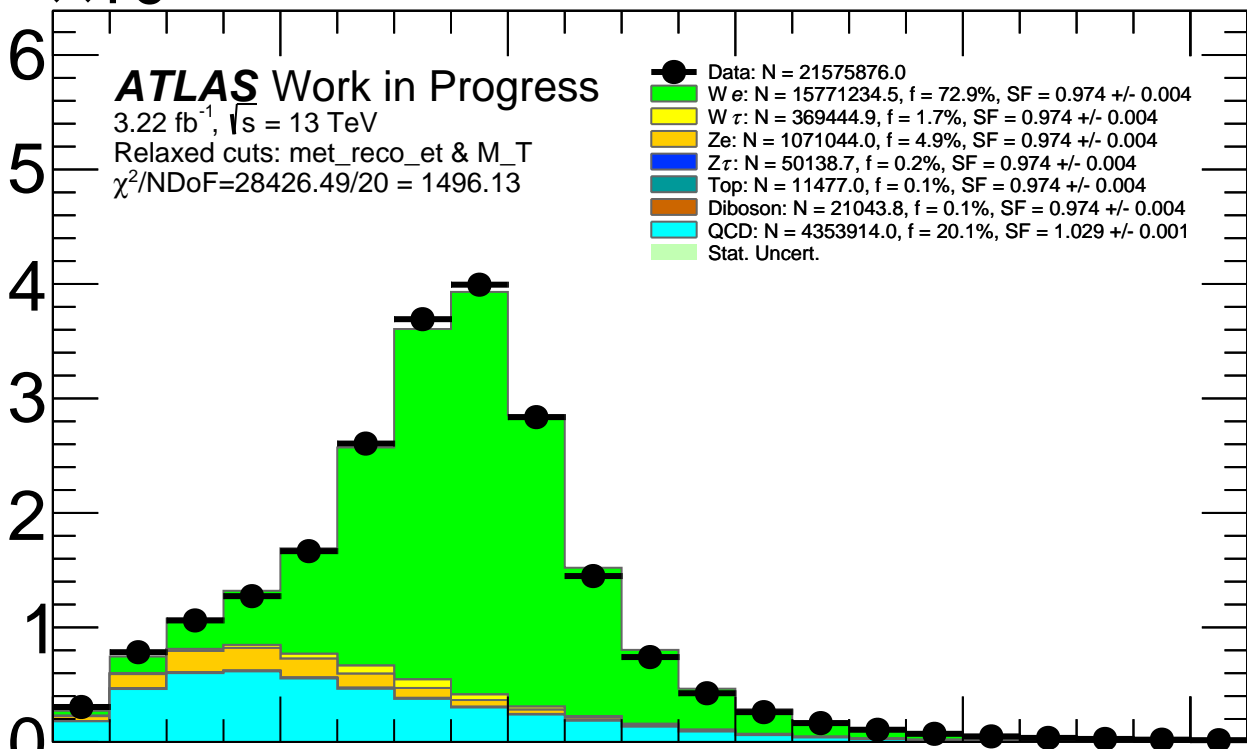


Events/5 GeV

Data / Model

 $\times 10^6$ **ATLAS Work in Progress**3.22 fb<sup>-1</sup>,  $\sqrt{s}$  = 13 TeVRelaxed cuts: met\_reco\_et & M<sub>T</sub> $\chi^2/\text{NDoF}$  = 28426.49/20 = 1496.13

- Data: N = 21575876.0
- W e: N = 15771234.5, f = 72.9%, SF = 0.974 +/- 0.004
- W  $\tau$ : N = 369444.9, f = 1.7%, SF = 0.974 +/- 0.004
- Z e: N = 1071044.0, f = 4.9%, SF = 0.974 +/- 0.004
- Z  $\tau$ : N = 50138.7, f = 0.2%, SF = 0.974 +/- 0.004
- Top: N = 11477.0, f = 0.1%, SF = 0.974 +/- 0.004
- Diboson: N = 21043.8, f = 0.1%, SF = 0.974 +/- 0.004
- QCD: N = 4353914.0, f = 20.1%, SF = 1.029 +/- 0.001
- Stat. Uncert.

MET  $E_t$  [GeV]