

Data/MC = 0.97 ± 0.03

2245.0 pb⁻¹ (13 TeV)

Events / 0.40

CMS

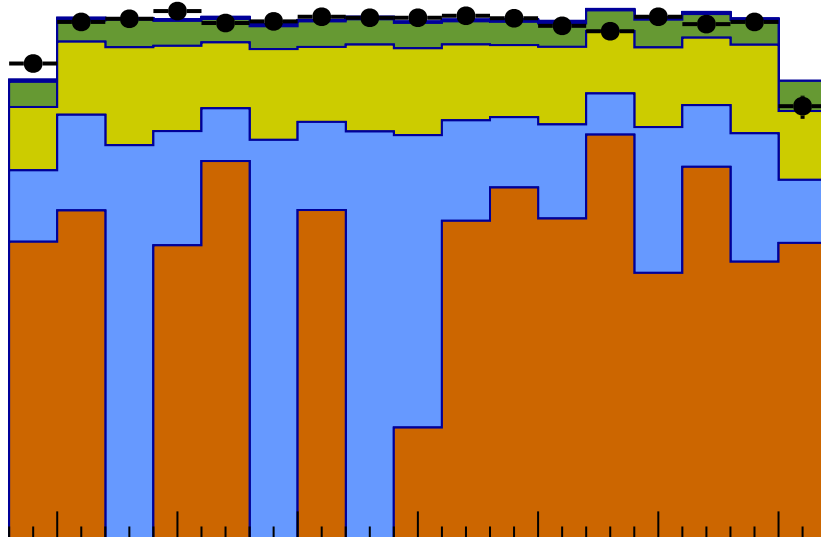
Preliminary

$p_0 = 0.96 \pm 0.025$

$p_1 = 0.037 \pm 0.014$

- Data: 1852
- ▨ SM exp.: 1916.67
- Z → νν: 891.83
- W+jets: 603.71
- tt: 274.38
- Multijet: 82.39
- Single Top: 30.07
- DiBoson: 25.08
- DY+jets: 9.24

10⁵
10⁴
10³
10²
10
1
10⁻¹



Data/MC

