

CMS Preliminary

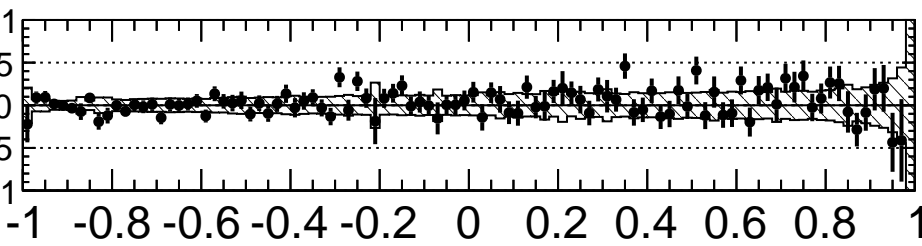
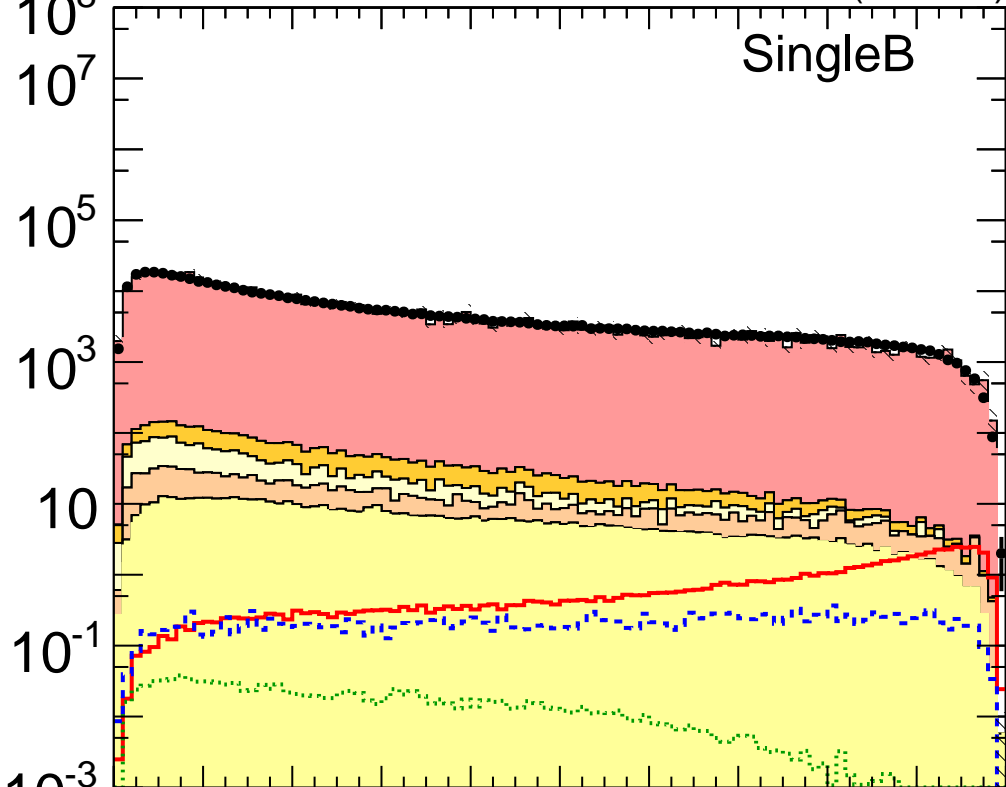
2.32 fb⁻¹ (13 TeV)

Events / 0.02

SingleB

- Data
- VBF, m(H) = 125 GeV
- - GF, m(H) = 125 GeV
- · - · tt̄H, m(H) = 125 GeV
- QCD (× 1.10)
- tt̄
- W + jets
- Z + jets
- Single t
- ▨ MC stat. unc.

Data / MC - 1



BDT output