

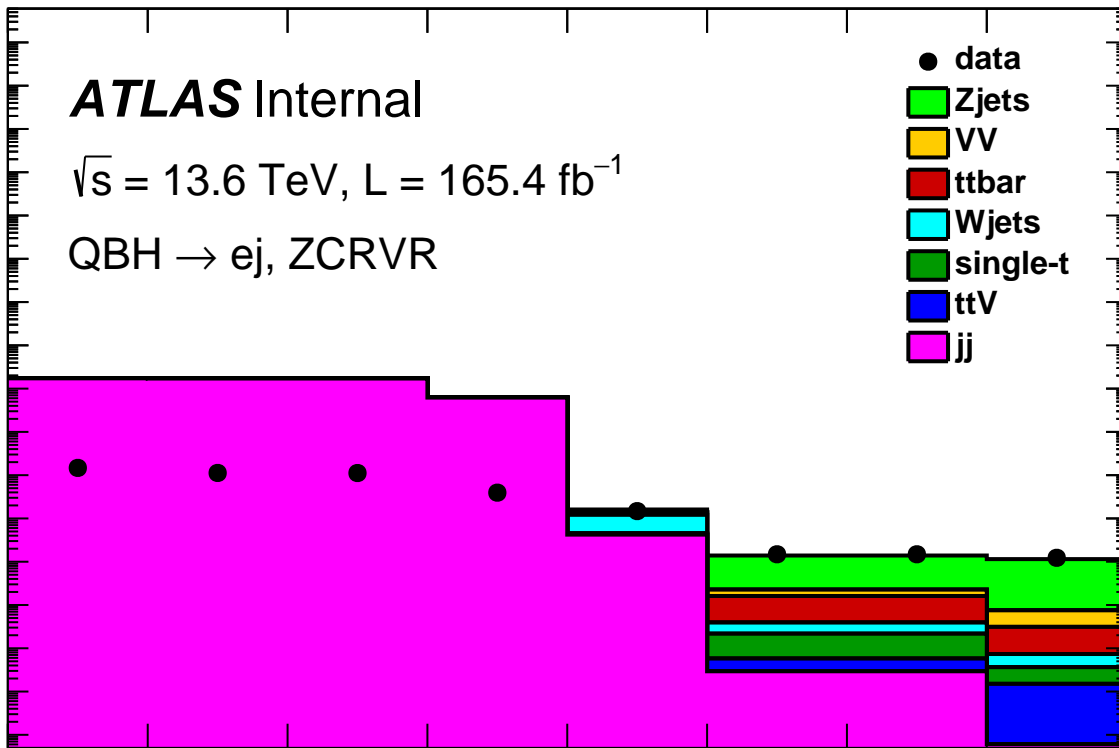
Weighted Events

ATLAS Internal

$\sqrt{s} = 13.6 \text{ TeV}, L = 165.4 \text{ fb}^{-1}$

QBH \rightarrow ej, ZCRVR

- data
- Zjets
- VV
- ttbar
- Wjets
- single-t
- ttV
- jj



Leading electron 1-lepton trigger electron crack region CR+VR mass range lepton1 is signal 2 electrons N signal leptons ≥ 1 $60 < m_{ll} < 120$

Cutflow