

Events

CMS*Preliminary**0l, b tag, VBF, top control region*

- Data
- Z(l \bar{l}) + jets
- Z($\nu\bar{\nu}$) + jets
- W(l $\bar{\nu}$) + jets
- $t\bar{t}$
- t+X
- VV, Vh
- MC stat.

- $m_{Z'} = 800$ GeV
- $m_{Z'} = 1000$ GeV
- $m_{Z'} = 1200$ GeV
- $m_{Z'} = 1400$ GeV
- $m_{Z'} = 1600$ GeV
- $m_{Z'} = 1800$ GeV
- $m_{Z'} = 2000$ GeV
- $m_{Z'} = 2500$ GeV
- $m_{Z'} = 3000$ GeV
- $m_{Z'} = 3500$ GeV

