

$X \rightarrow VZ \rightarrow qqvv$ 35.9 fb⁻¹ (13 TeV)**CMS***Preliminary**0l channel, signal region*

Events

8000
7000
6000
5000
4000
3000
2000
1000
0

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1

chs τ_2 / τ_1

- Z($\nu\nu$) + jets Pt
- W(lv) + jets Pt
- $t\bar{t}$
- Single- t
- VV
- MC stat.
- $m_G = 2000$ GeV
- $m_{W'} = 3000$ GeV

