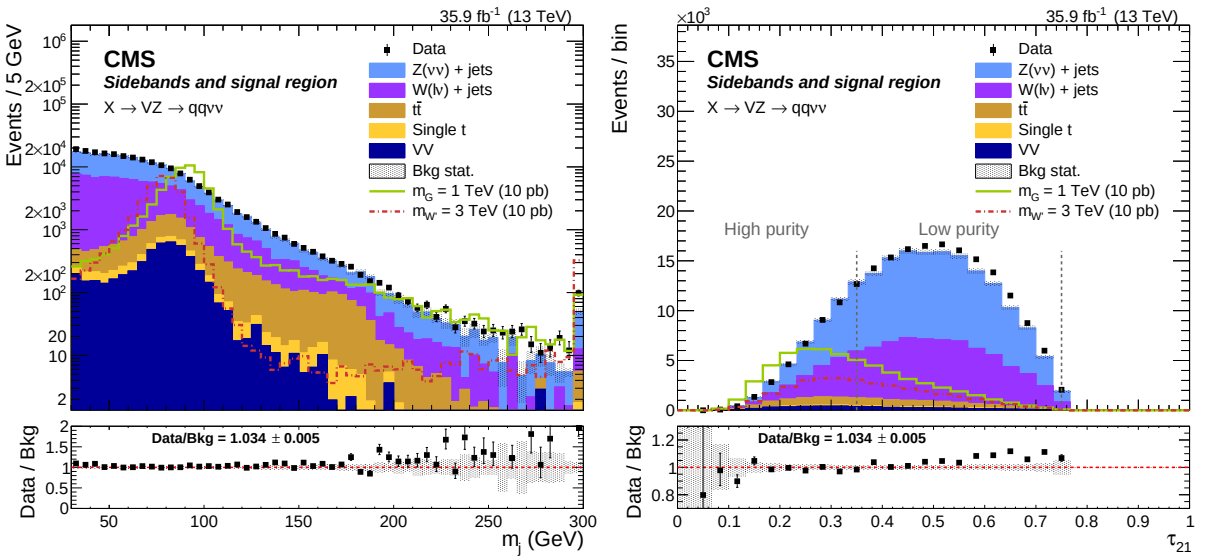
35.9 fb^{-1} (13 TeV)
CMS
Sidebands and signal region
X → VZ → qqνν
Data
Z(νν) + jets
W(lν) + jets
tt̄
Single t
VV
Bkg stat.
m_G = 1 TeV (10 pb)
$m_{W'}$ = 3 TeV (10 pb)
Events / 5 GeV
Data / Bkg
Data/Bkg = 1.034 ± 0.005
m_j (GeV)
×10^3
Events / bin
High purity
Low purity
τ_{21}