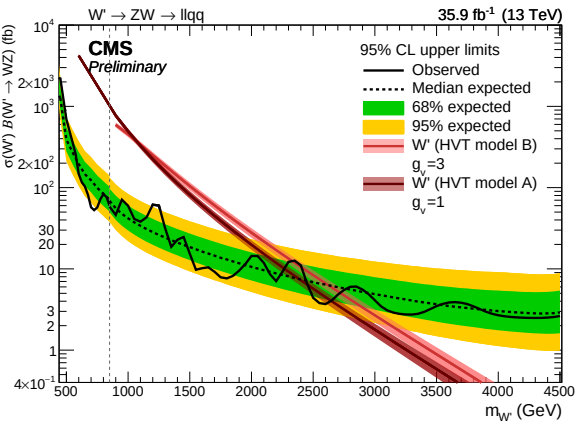
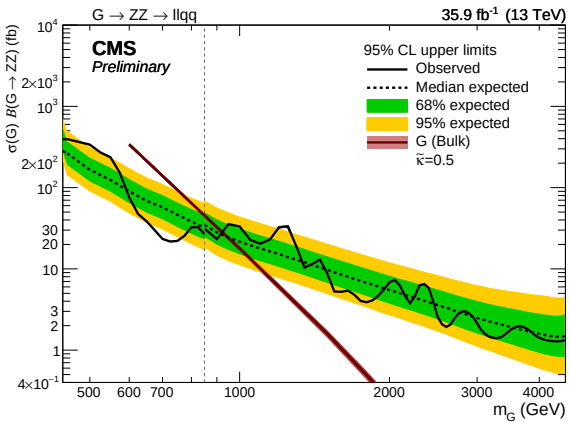

W' → ZW → llqq
35.9 fb-1 (13 TeV)
CMS
Preliminary
95% CL upper limits
Observed
Median expected
68% expected
95% expected
W' (HVT model B)
gv=3
W' (HVT model A)
gv=1
σ(W') B(W' → WZ) (fb)
mW' (GeV)


G → ZZ → llqq
35.9 fb-1 (13 TeV)
CMS
Preliminary
95% CL upper limits
Observed
Median expected
68% expected
95% expected
G (Bulk)
κ̃=0.5
σ(G) B(G → ZZ) (fb)
mG (GeV)