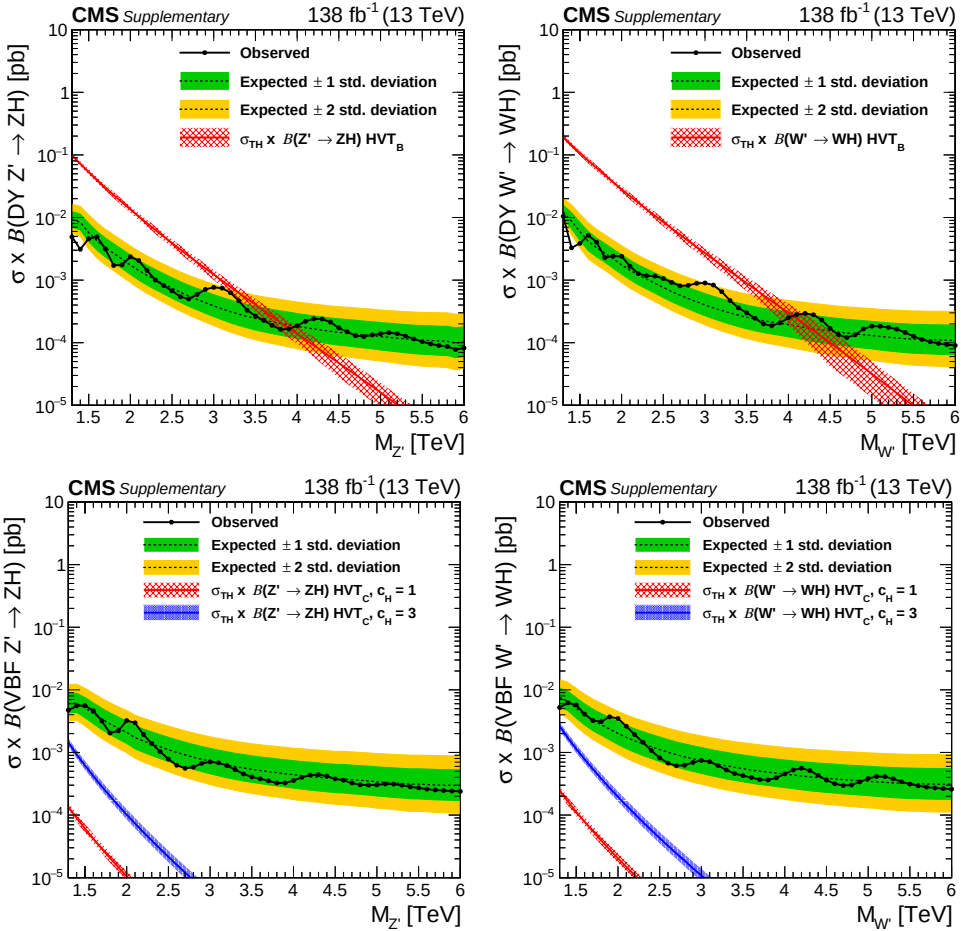
CMS Supplementary
138 fb^{-1} (13 TeV)
Observed
Expected ± 1 std. deviation
Expected ± 2 std. deviation
σ_{TH} x B(Z' → ZH) HVT$_B$
σ x B(DY Z' → ZH) [pb]
M$_{Z'}$ [TeV]
CMS Supplementary
138 fb^{-1} (13 TeV)
Observed
Expected ± 1 std. deviation
Expected ± 2 std. deviation
σ_{TH} x B(W' → WH) HVT$_B$
σ x B(DY W' → WH) [pb]
M$_{W'}$ [TeV]
CMS Supplementary
138 fb^{-1} (13 TeV)
Observed
Expected ± 1 std. deviation
Expected ± 2 std. deviation
σ_{TH} x B(Z' → ZH) HVT$_C$, c$_H$ = 1
σ_{TH} x B(Z' → ZH) HVT$_C$, c$_H$ = 3
σ x B(VBF Z' → ZH) [pb]
M$_{Z'}$ [TeV]
CMS Supplementary
138 fb^{-1} (13 TeV)
Observed
Expected ± 1 std. deviation
Expected ± 2 std. deviation
σ_{TH} x B(W' → WH) HVT$_C$, c$_H$ = 1
σ_{TH} x B(W' → WH) HVT$_C$, c$_H$ = 3
σ x B(VBF W' → WH) [pb]
M$_{W'}$ [TeV]