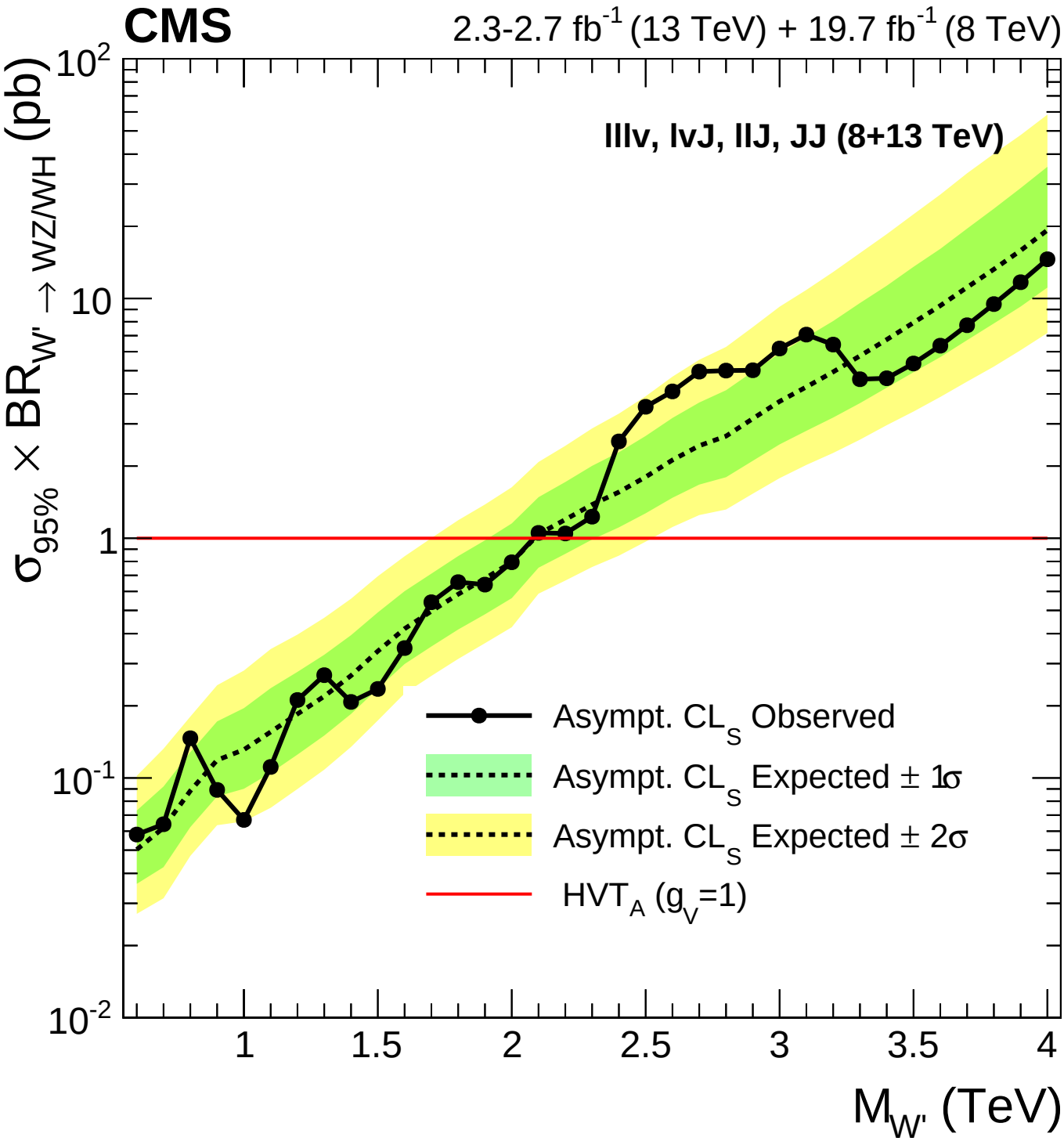
CMS
2.3-2.7 fb^{-1} (13 TeV) + 19.7 fb^{-1} (8 TeV)
lllν, lνJ, llJ, JJ (8+13 TeV)
$\sigma_{95\%} \times BR_{W' \to WZ/WH}$ (pb)
$M_{W'}$ (TeV)
Asympt. CL_S Observed
Asympt. CL_S Expected ± 1σ
Asympt. CL_S Expected ± 2σ
HVT_A (g_V=1)
10^2
10
1
10^{-1}
10^{-2}
1
1.5
2
2.5
3
3.5
4