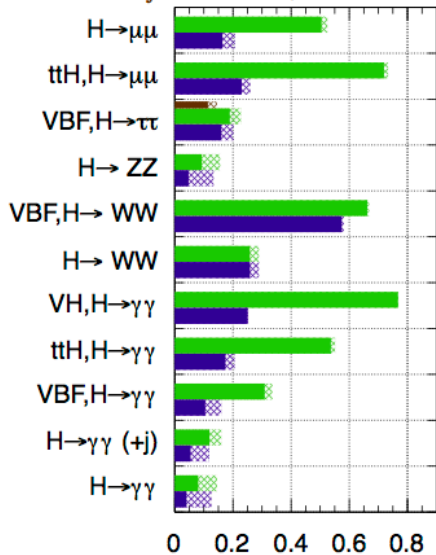


ATLAS Preliminary (Simulation)

$\sqrt{s} = 14$ TeV: $\int \mathcal{L} dt = 300 \text{ fb}^{-1}$; $\int \mathcal{L} dt = 3000 \text{ fb}^{-1}$

$\int \mathcal{L} dt = 300 \text{ fb}^{-1}$ extrapolated from 7+8 TeV

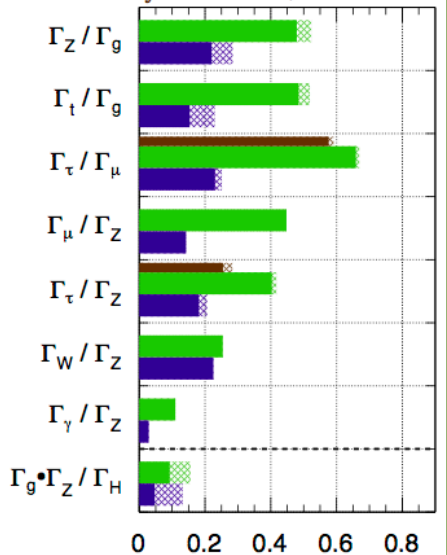


$$\frac{\Delta\mu}{\mu}$$

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$$\frac{\Delta(\Gamma_X/\Gamma_Y)}{\Gamma_X/\Gamma_Y} \sim 2 \frac{\Delta(\kappa_X/\kappa_Y)}{\kappa_X/\kappa_Y}$$