## ATLAS Simulation Preliminary

$$Vs = 14 \text{ TeV: } \int Ldt = 300 \text{ fb}^{-1} \text{ ; } \int Ldt = 3000 \text{ fb}^{-1}$$

$$H \rightarrow \mu \mu \quad \text{(comb.)} \quad \text{(incl.)} \quad \text{(itH-like)} \quad \text{(ttH-like)} \quad \text{(VBF-like)} \quad \text{(VH-like)} \quad \text{(VH-like)} \quad \text{(VBF-like)} \quad \text{(VH-like)} \quad \text{(VH-like)} \quad \text{(VH-like)} \quad \text{(VH-like)} \quad \text{(VH-like)} \quad \text{(VBF-like)} \quad \text{$$

 $\Delta\mu/\mu$