

ATLAS and CMS Preliminary
LHC Run 1

- ATLAS (blue circles)
- CMS (red circles)
- ATLAS+CMS (black circles)
- $\pm 1\sigma$ (black horizontal bars)
- $\pm 2\sigma$ (black horizontal bars)
- Th. uncert. (grey shaded boxes)

$\sigma(gg \rightarrow H \rightarrow ZZ)$

$\sigma_{VBF}/\sigma_{ggF}$

σ_{WH}/σ_{ggF}

σ_{ZH}/σ_{ggF}

$\sigma_{ttH}/\sigma_{ggF}$

BR^{WW}/BR^{ZZ}

$BR^{\gamma\gamma}/BR^{ZZ}$

$BR^{\tau\tau}/BR^{ZZ}$

BR^{bb}/BR^{ZZ}

Parameter value norm. to SM prediction