$19.7 \text{ fb}^{-1} (8 \text{ TeV}) + 5.1 \text{ fb}^{-1} (7 \text{ TeV})$ Combined $m_H = 125 \text{ GeV}$ **CMS** $\mu = 1.00 \pm 0.14$ $H \rightarrow \gamma \gamma$ (untagged) $p_{SM} = 0.84$ $H \rightarrow \gamma \gamma$ (VBF tag) $H \rightarrow \gamma \gamma$ (VH tag) $H \rightarrow \gamma \gamma$ (ttH tag) $H \rightarrow ZZ$ (0/1-jet) $H \rightarrow ZZ$ (2-jet) $H \rightarrow WW (0/1-jet)$ $H \rightarrow WW (VBF tag)$ $H \rightarrow WW (VH tag)$ $H \rightarrow WW$ (ttH tag) $H \rightarrow \tau\tau$ (0/1-jet) $H \rightarrow \tau\tau$ (VBF tag) $H \rightarrow \tau\tau$ (VH tag) $H \rightarrow \tau\tau$ (ttH tag) $H \rightarrow bb$ (VH tag) $H \rightarrow bb$ (ttH tag) -4 Best fit $σ/σ_{SM}$