

132 fb<sup>-1</sup> (13 TeV)

**CMS**

**95% CL upper limits**

**gg → H, m<sub>H</sub> = 125 GeV**

**H → SS, S → d $\bar{d}$**

— Observed

⋯ Median expected

■ 68% expected

■ m<sub>S</sub> = 15 GeV

▼ m<sub>S</sub> = 40 GeV

◆ m<sub>S</sub> = 55 GeV

