

95% CL limit on  $\sigma B(H \rightarrow h(\tau\tau) h_s(bb))$  (pb)

$e\tau_h + \mu\tau_h + \tau_h\tau_h$   $m_H = 1400$  GeV

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

**CMS**

*Supplementary*

—●— Observed

- - - Expected

68% expected

95% expected

