

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

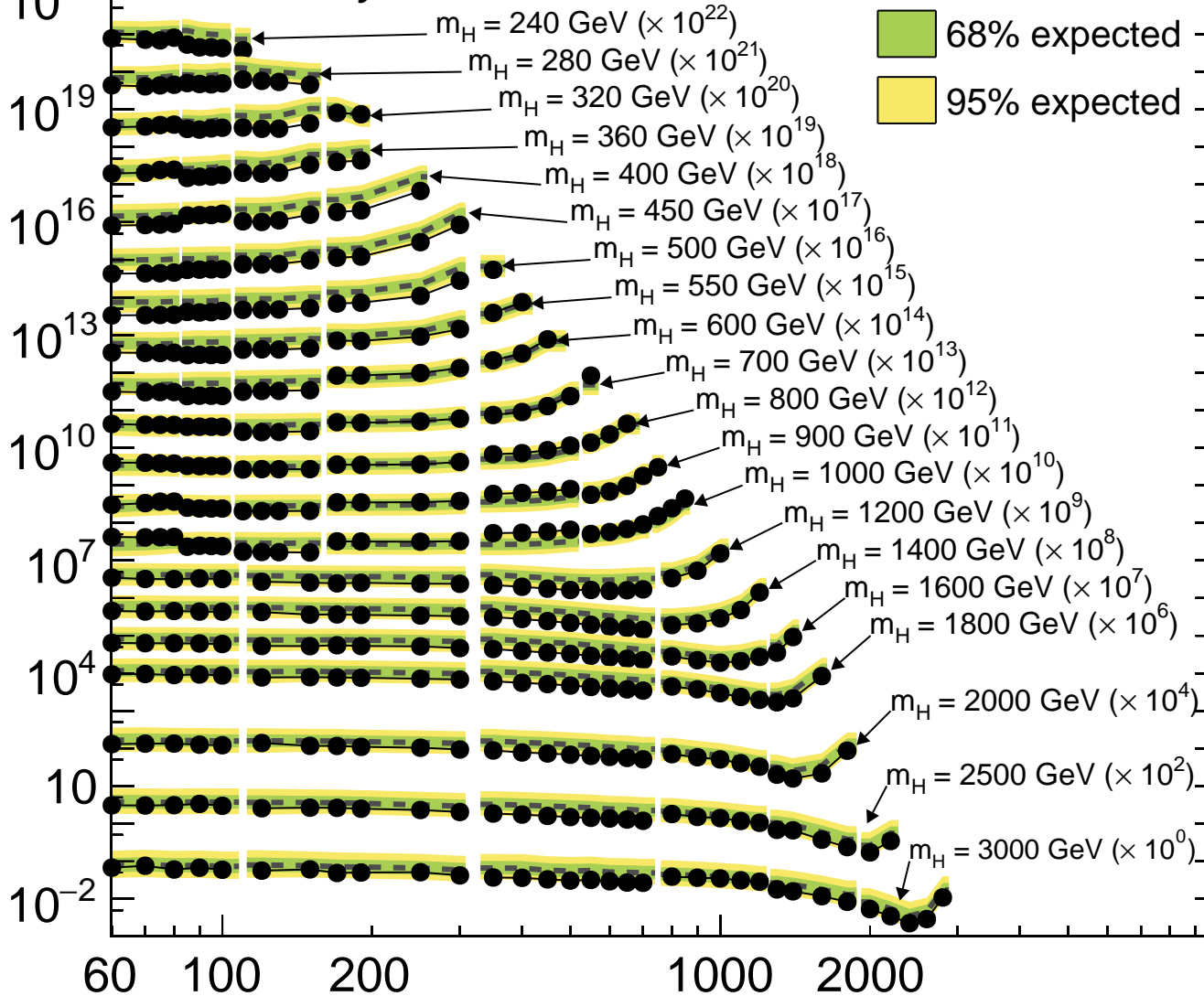
$e\tau_h + \mu\tau_h + \tau_h\tau_h$

137 fb⁻¹ (13 TeV)

CMS

Preliminary

- Observed
- - - Expected
- 68% expected
- 95% expected



m_{h_s} (GeV)