\frac{(\sigma/\sigma_{SM})_{gg\to H_0} \cdot B(H_0 \to \pi_\nu\pi_\nu)}{c_\tau [\text{m}]}

- $m_{\pi_\nu} = 25 \text{ GeV}/c^2$
- $m_{\pi_\nu} = 35 \text{ GeV}/c^2$
- $m_{\pi_\nu} = 43 \text{ GeV}/c^2$
- $m_{\pi_\nu} = 50 \text{ GeV}/c^2$

LHCb
$\sqrt{s} = 7, 8 \text{ TeV}$