Preliminary analysis shows that the Higgs decays to tau pairs with a mass of $m_{\chi_1} = 0.05m_{\chi_0} + 0.95m_{\chi_1}$. The CMS experiment measured a cross section of 35.9 fb$^{-1}$ at 13 TeV.

The observed and expected limits for the exclusion are shown in the plot. The 95% CL upper limit on the cross section is [pb].