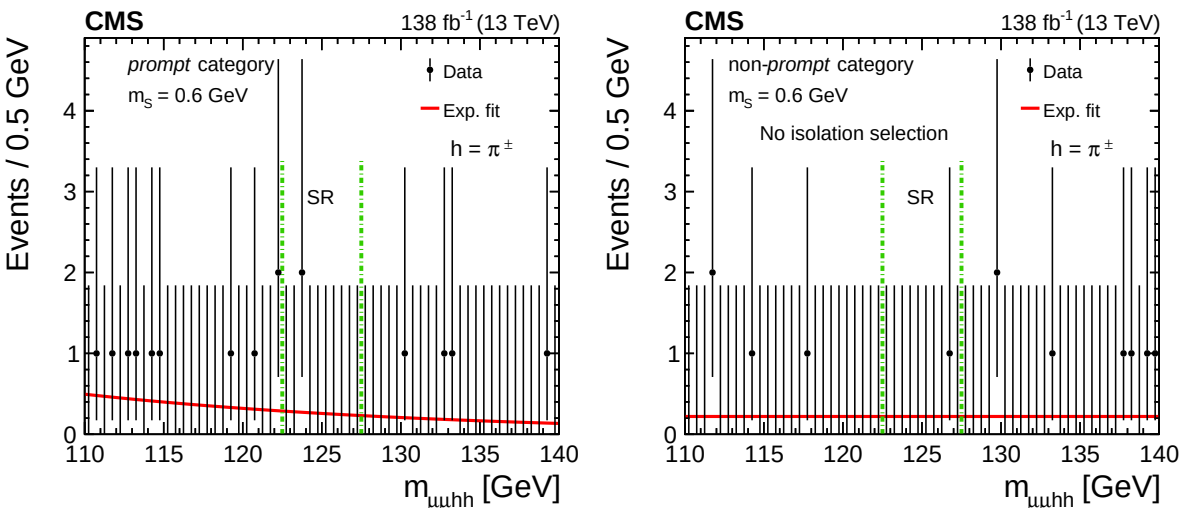
CMS
138 fb^{-1} (13 TeV)
prompt category
m_S = 0.6 GeV
Data
Exp. fit
h = $\pi^{\pm}$
SR
Events / 0.5 GeV
$m_{\mu\mu hh}$ [GeV]
CMS
138 fb^{-1} (13 TeV)
non-*prompt* category
m_S = 0.6 GeV
No isolation selection
Data
Exp. fit
h = $\pi^{\pm}$
SR
Events / 0.5 GeV
$m_{\mu\mu hh}$ [GeV]