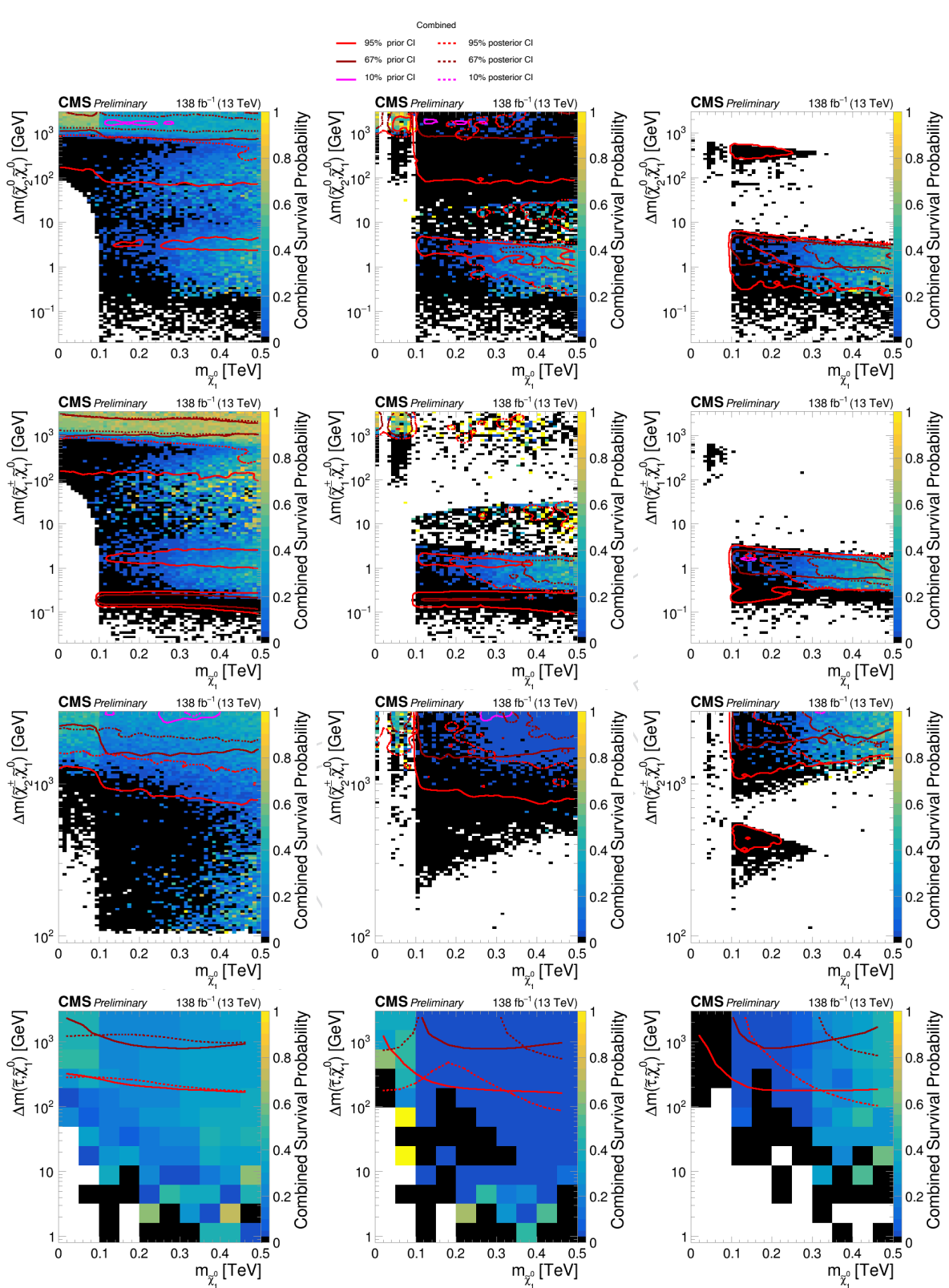
Combined
95% prior CI
67% prior CI
10% prior CI
95% posterior CI
67% posterior CI
10% posterior CI
CMS Preliminary
138 fb^{-1} (13 TeV)
Combined Survival Probability
$m_{\tilde{\chi}_1^0}$ [TeV]
$\Delta m(\tilde{\chi}_2^0, \tilde{\chi}_1^0)$ [GeV]
$\Delta m(\tilde{\chi}_1^\pm, \tilde{\chi}_1^0)$ [GeV]
$\Delta m(\tilde{\chi}_2^\pm, \tilde{\chi}_1^0)$ [GeV]
$\Delta m(\tilde{\tau}, \tilde{\chi}_1^0)$ [GeV]