CMS-SUS-13-002 (upperLimit)

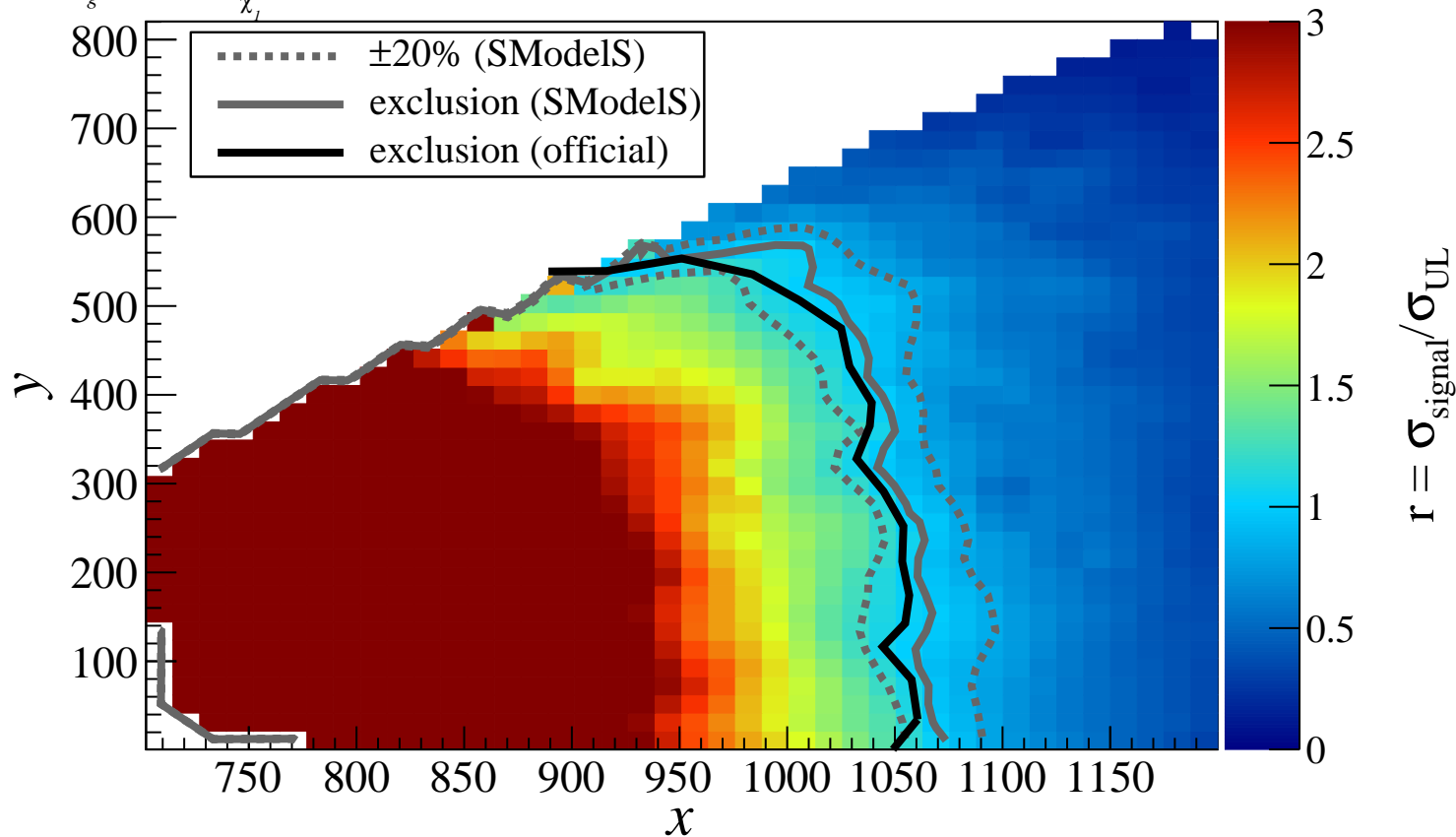$T1tttt : pp \to \tilde{g}\,\tilde{g}, \tilde{g} \to t\,\bar{t}\,\tilde{\chi}_1^0$

$Eq(m_{\tilde{g}}, x), Eq(m_{\tilde{\chi}_1^0}, y)$

Legend:
- ±20% (SModelS)
- exclusion (SModelS)
- exclusion (official)

Axes: x (horizontal), y (vertical), $r = \sigma_{\text{signal}}/\sigma_{\text{UL}}$ (color scale)