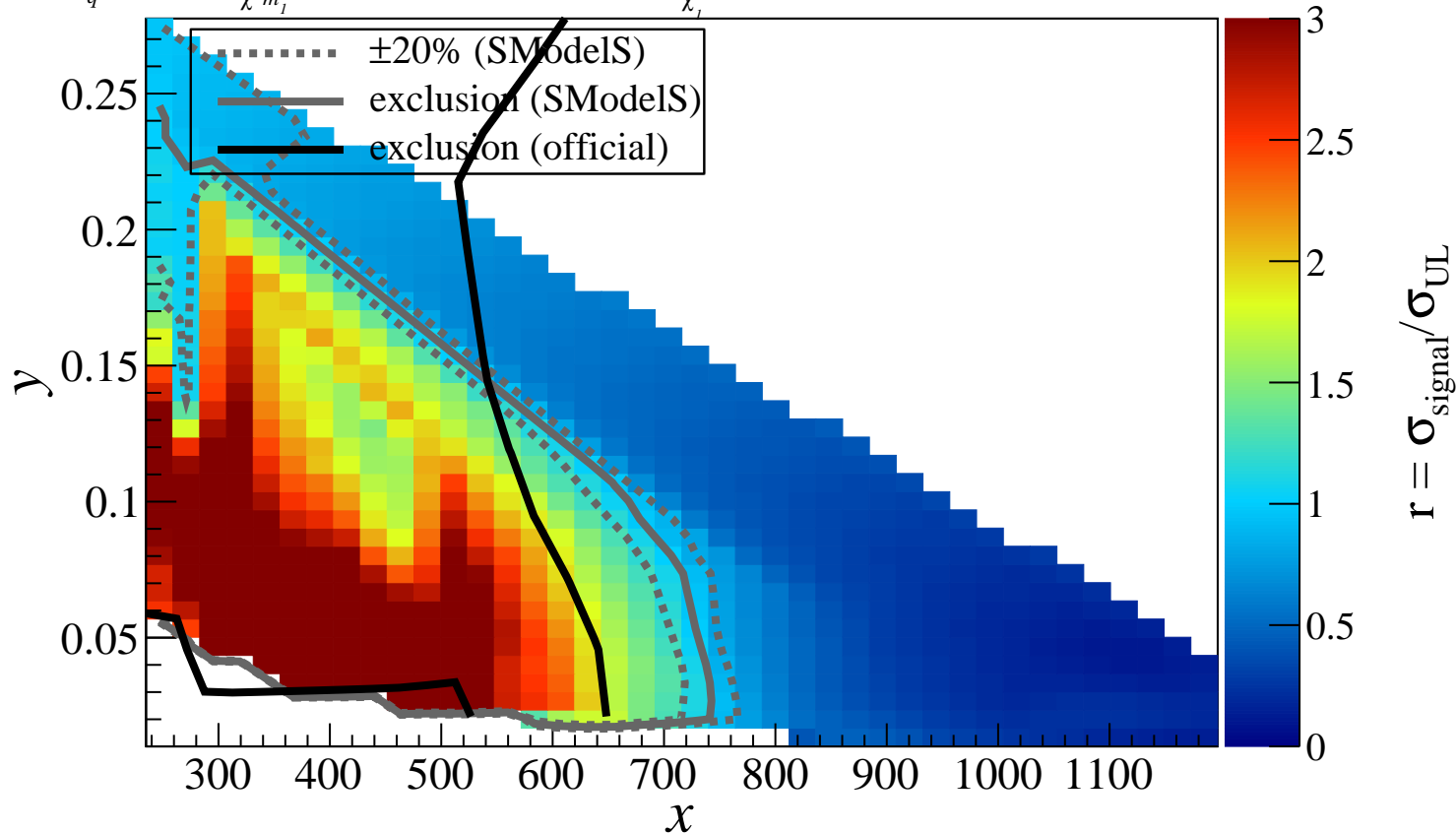# ATLAS-SUSY-2013-02 (upperLimit)

$T6WWoff : pp \rightarrow \tilde{q}\ \tilde{q},\ \tilde{q} \rightarrow q\ \tilde{\chi}^{+}m_{P},\ \tilde{\chi}^{+}m_{1} \rightarrow W*\ \tilde{\chi}^{0}_{1}$

$Eq(m_{\tilde{q}},\ x),\ Eq(m_{\tilde{\chi}^{+}_{1}},\ y*(x - 60.0) + 60.0),\ Eq(m_{\tilde{\chi}^{o}_{1}},\ 60.0000000000000)$

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

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