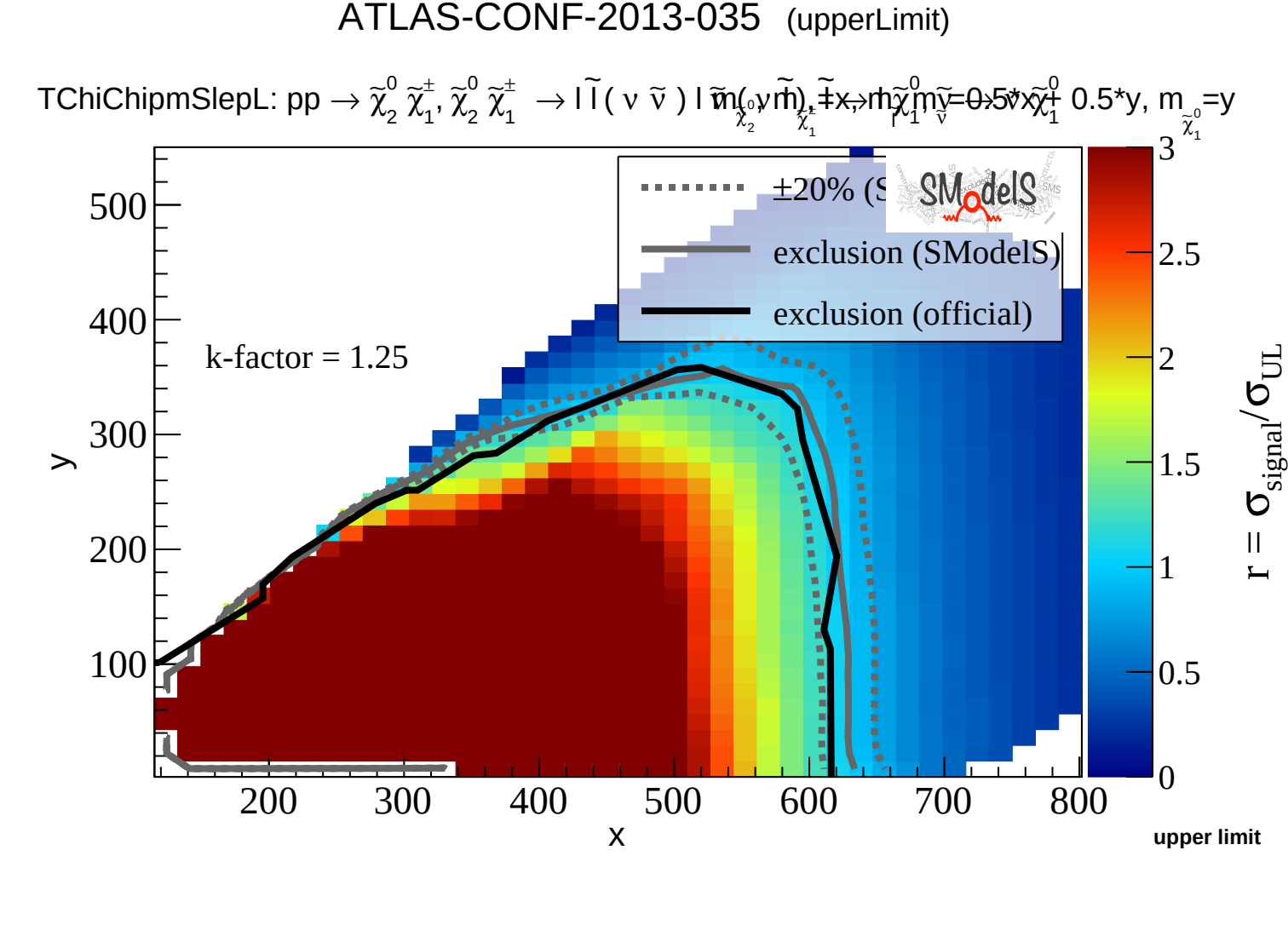
ATLAS-CONF-2013-035 (upperLimit)
TChiChipmSlepL: pp → $\tilde{\chi}_2^0\,\tilde{\chi}_1^\pm$, $\tilde{\chi}_2^0\,\tilde{\chi}_1^\pm$ → l l̃ (ν ν̃) l ν̃ (ν m$_{\tilde{\chi}_1^0}$), m$_{\tilde{\chi}_2^0}$ = x, m$_{\tilde{\chi}_1^\pm}$ = 0.5*x + 0.5*y, m$_{\tilde{\chi}_1^0}$ = y
±20% (S
exclusion (SModelS)
exclusion (official)
k-factor = 1.25
y
x
$r = \sigma_{signal}/\sigma_{UL}$
upper limit