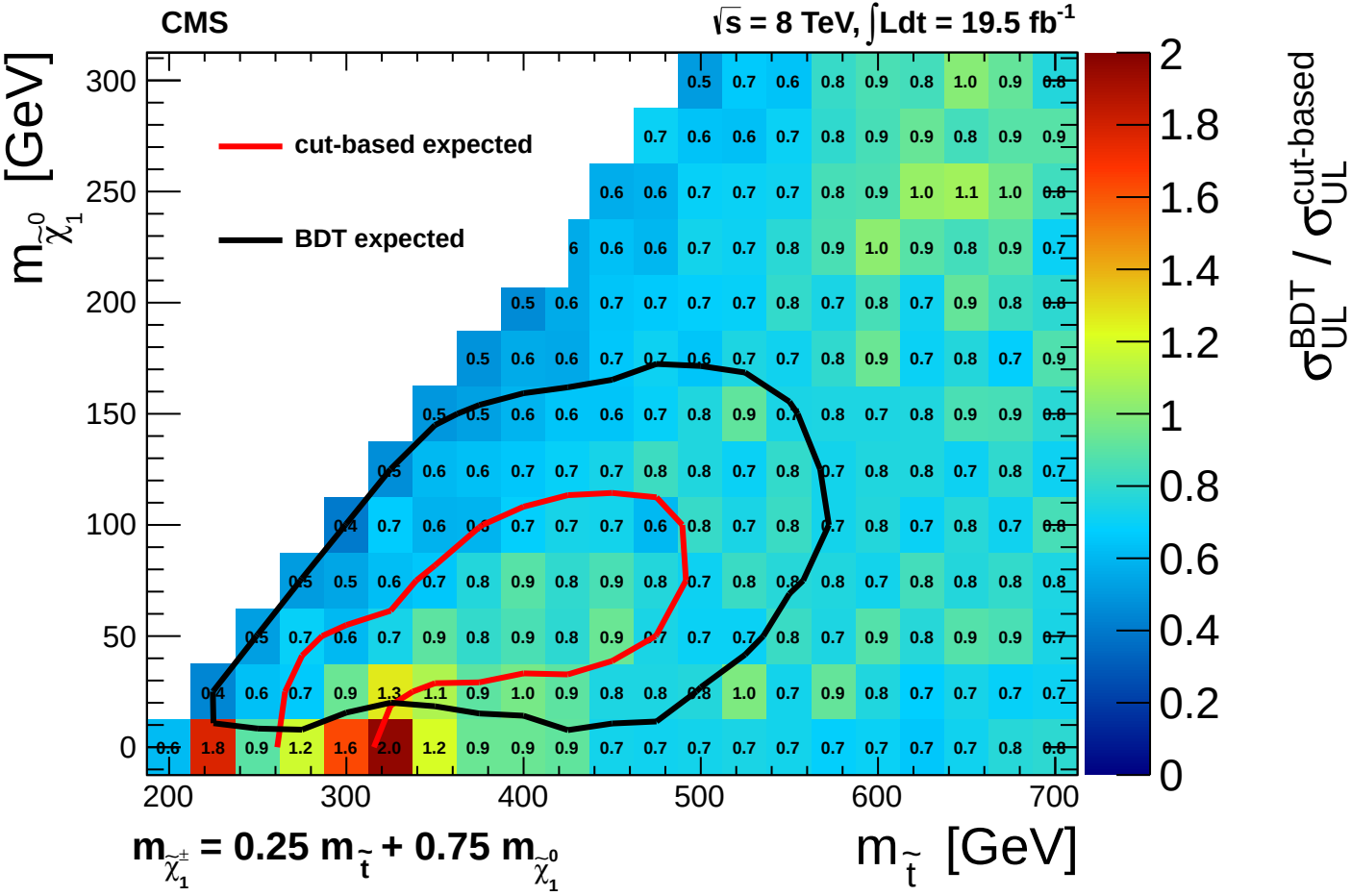
CMS
√s = 8 TeV, ∫Ldt = 19.5 fb-1
cut-based expected
BDT expected
m~χ~0 1 [GeV]
m~χ~± 1 = 0.25 m~t + 0.75 m~χ~0 1
m~t [GeV]
σULBDT / σULcut-based