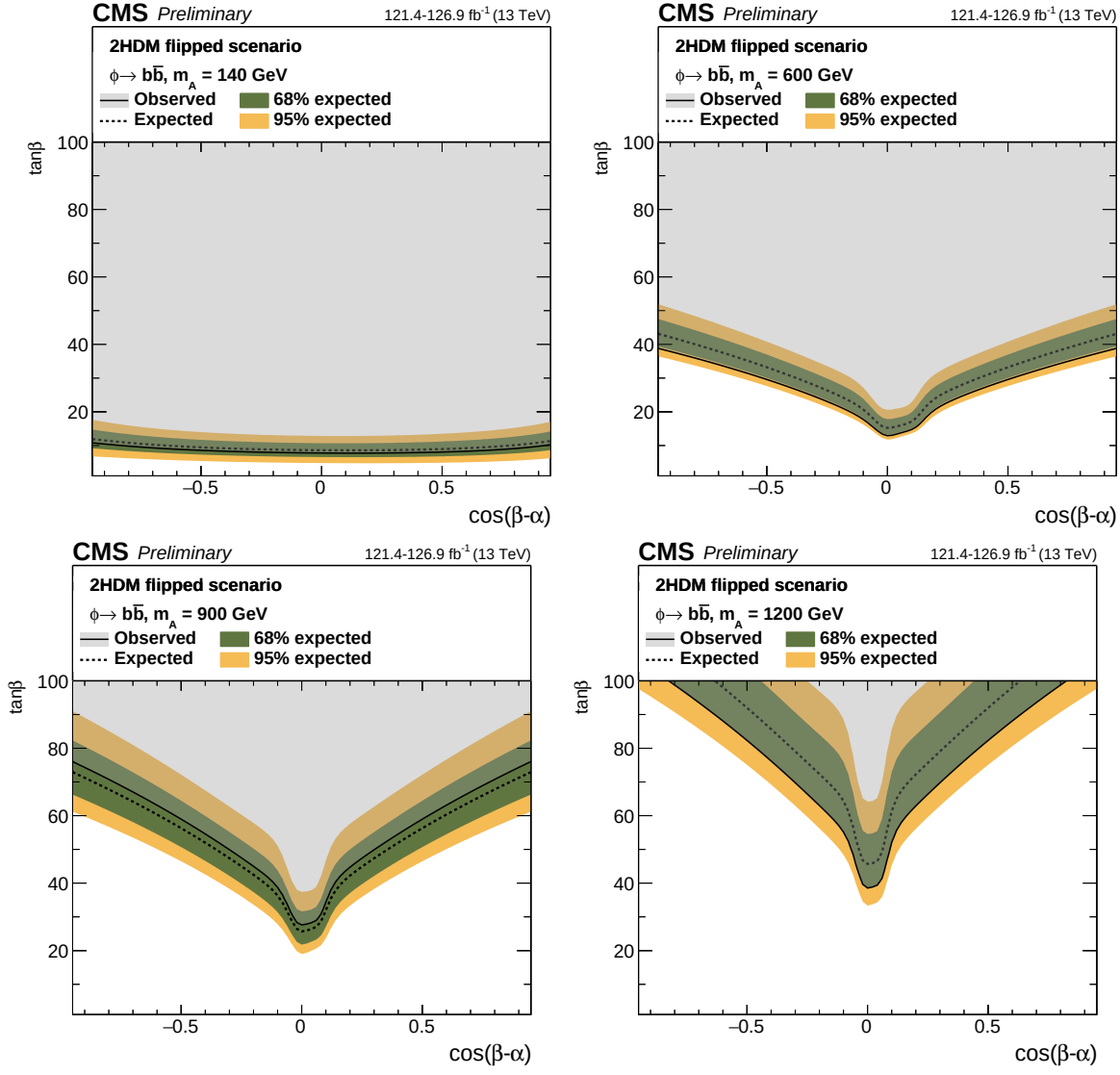
CMS Preliminary
121.4-126.9 fb^{-1} (13 TeV)
2HDM flipped scenario
$\phi \to b\bar{b}$, m_A = 140 GeV
Observed
Expected
68% expected
95% expected
tanβ
cos(β-α)
CMS Preliminary
121.4-126.9 fb^{-1} (13 TeV)
2HDM flipped scenario
$\phi \to b\bar{b}$, m_A = 600 GeV
Observed
Expected
68% expected
95% expected
tanβ
cos(β-α)
CMS Preliminary
121.4-126.9 fb^{-1} (13 TeV)
2HDM flipped scenario
$\phi \to b\bar{b}$, m_A = 900 GeV
Observed
Expected
68% expected
95% expected
tanβ
cos(β-α)
CMS Preliminary
121.4-126.9 fb^{-1} (13 TeV)
2HDM flipped scenario
$\phi \to b\bar{b}$, m_A = 1200 GeV
Observed
Expected
68% expected
95% expected
tanβ
cos(β-α)