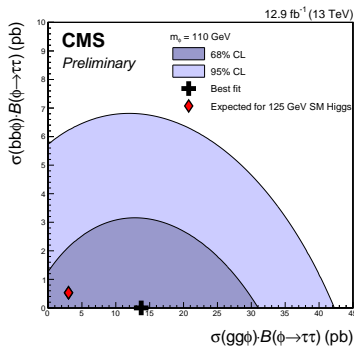
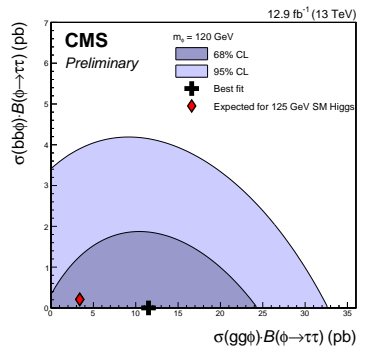
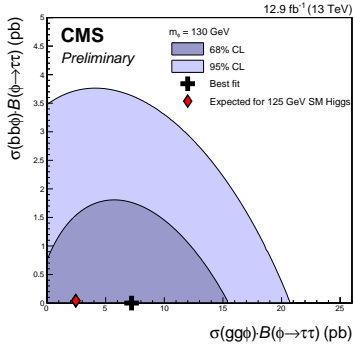
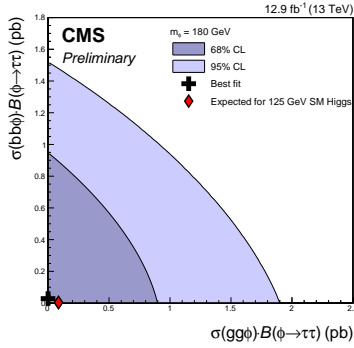
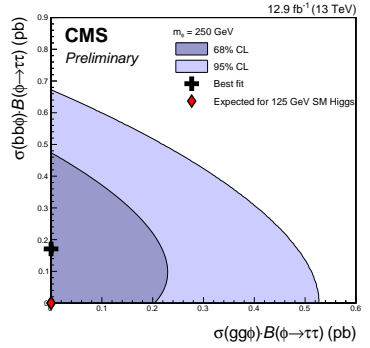
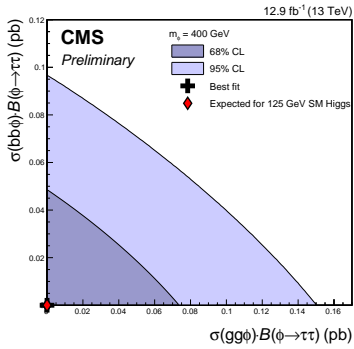
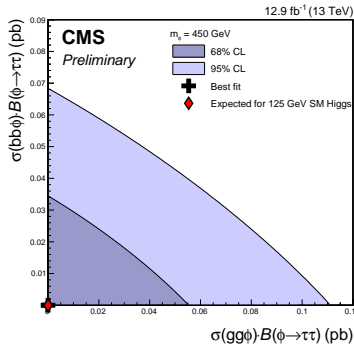
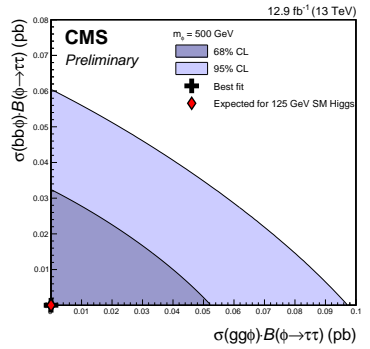
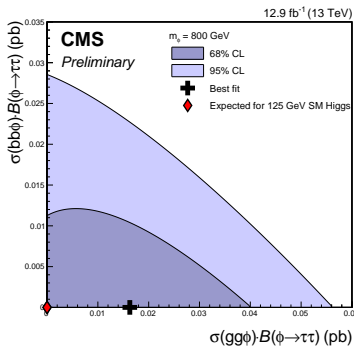
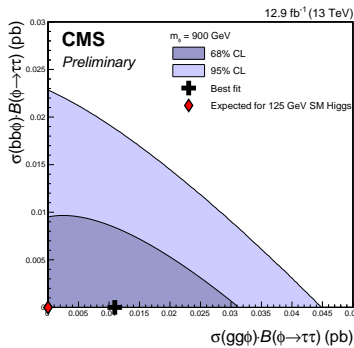
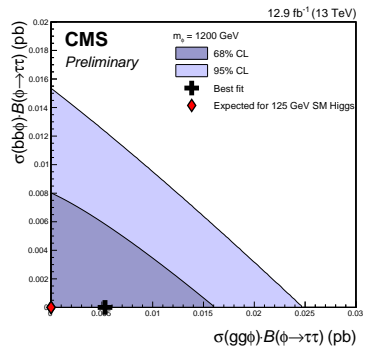
(a) $m_\phi = 90$ GeV(b) $m_\phi = 110$ GeV(c) $m_\phi = 120$ GeV(d) $m_\phi = 130$ GeV(e) $m_\phi = 180$ GeV(f) $m_\phi = 250$ GeV(g) $m_\phi = 400$ GeV(h) $m_\phi = 450$ GeV(i) $m_\phi = 500$ GeV(j) $m_\phi = 800$ GeV(k) $m_\phi = 900$ GeV(l) $m_\phi = 1200$ GeV