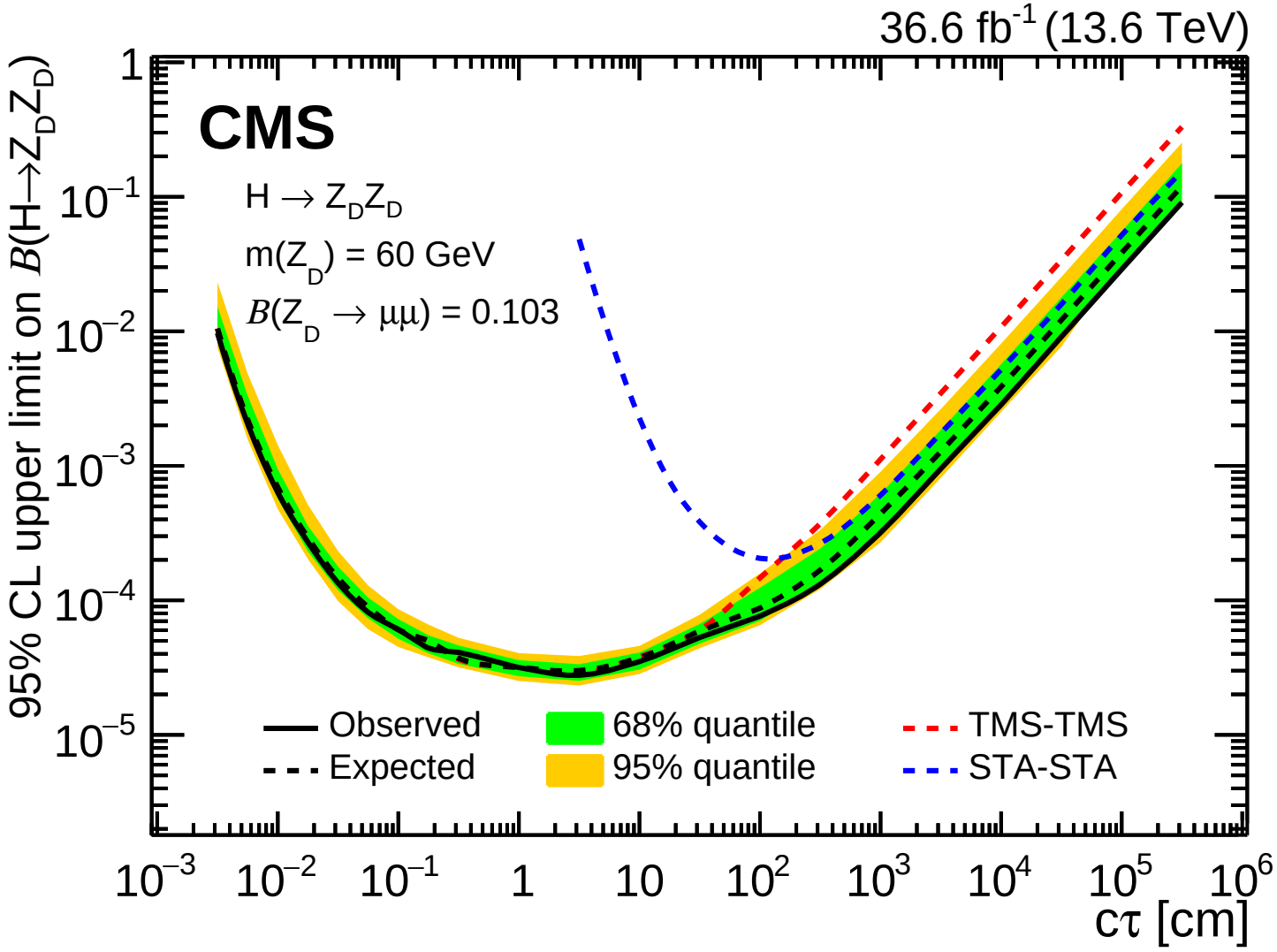
36.6 fb^{-1} (13.6 TeV)
CMS
$H \to Z_D Z_D$
$m(Z_D)$ = 60 GeV
$\mathcal{B}(Z_D \to \mu\mu)$ = 0.103
95% CL upper limit on $\mathcal{B}(H \to Z_D Z_D)$
$c\tau$ [cm]
Observed
Expected
68% quantile
95% quantile
TMS-TMS
STA-STA