

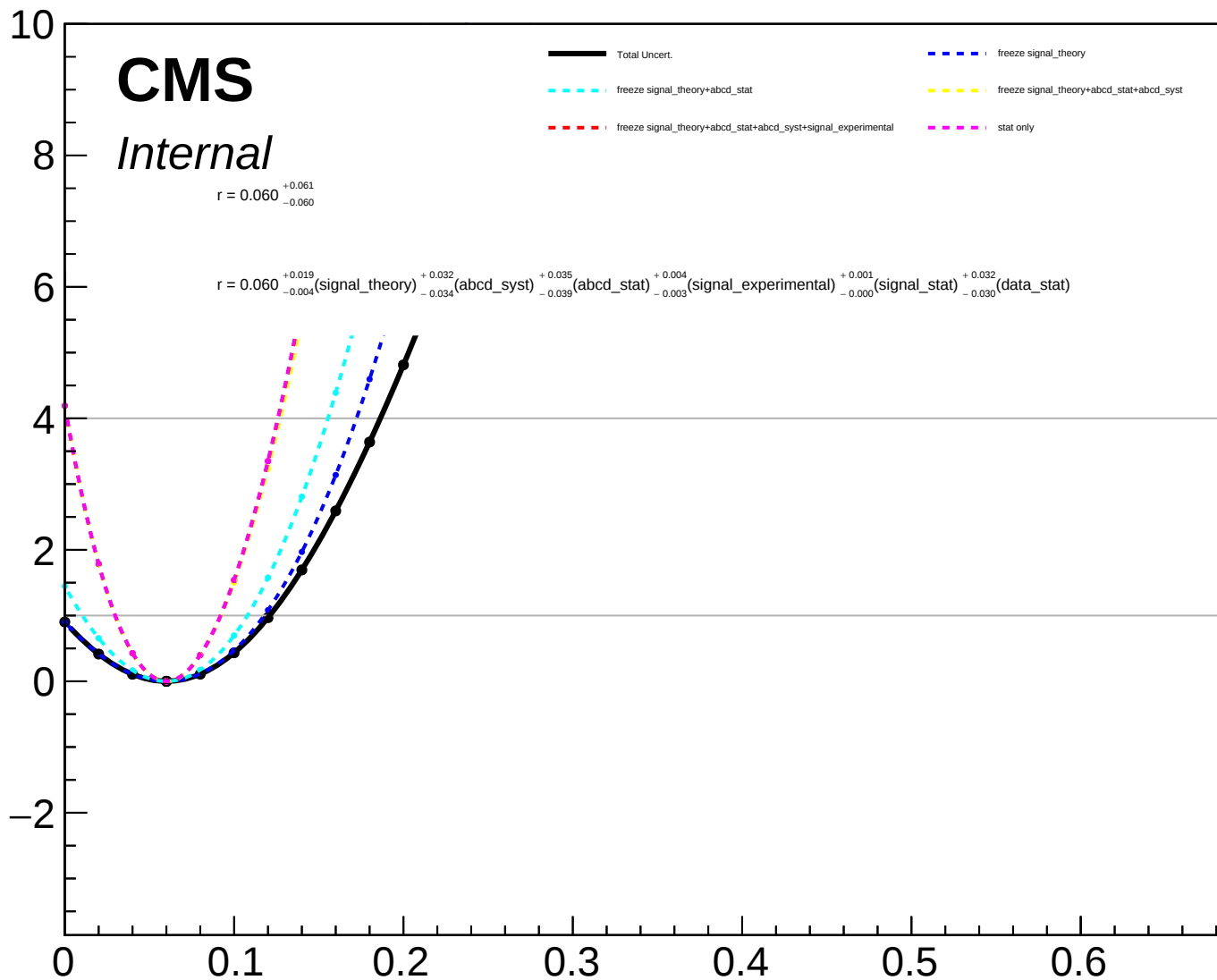
$-2 \Delta \ln L$

CMS

Internal

$r = 0.060^{+0.061}_{-0.060}$

$r = 0.060^{+0.019}_{-0.004}(\text{signal_theory})^{+0.032}_{-0.034}(\text{abcd_syst})^{+0.035}_{-0.039}(\text{abcd_stat})^{+0.004}_{-0.003}(\text{signal_experimental})^{+0.001}_{-0.000}(\text{signal_stat})^{+0.032}_{-0.030}(\text{data_stat})$



r