

$i$	Observable $\mu_i(\theta)$	Constraint $D_i^{\text{non-DCS}}$	Likelihood function $L(D_i^{\text{non-DCS}} \mu_i(\theta))$
1	$BR(b \rightarrow s\gamma)$ [62, 63]	$(3.55 \pm 0.23^{\text{stat}} \pm 0.24^{\text{th}} \pm 0.09^{\text{sys}}) \times 10^{-4}$	Gaussian
2	$BR(B_s \rightarrow \mu\mu)$ [64]	observed CLs curve from [64]	$d(1 - CLs)/d(BR(B_s \rightarrow \mu\mu))$
3	$R(B_u \rightarrow \tau\nu)$ [28, 44]	$1.63 \pm 0.54$	Gaussian
5	$m_t$ [65]	$173.3 \pm 0.5^{\text{stat}} \pm 1.3^{\text{sys}}$ GeV	Gaussian
8	$m_h$	pre-LHC: $m_h^{\text{low}} = 112$	1 if $m_h \geq m_h^{\text{low}}$ 0 if $m_h < m_h^{\text{low}}$