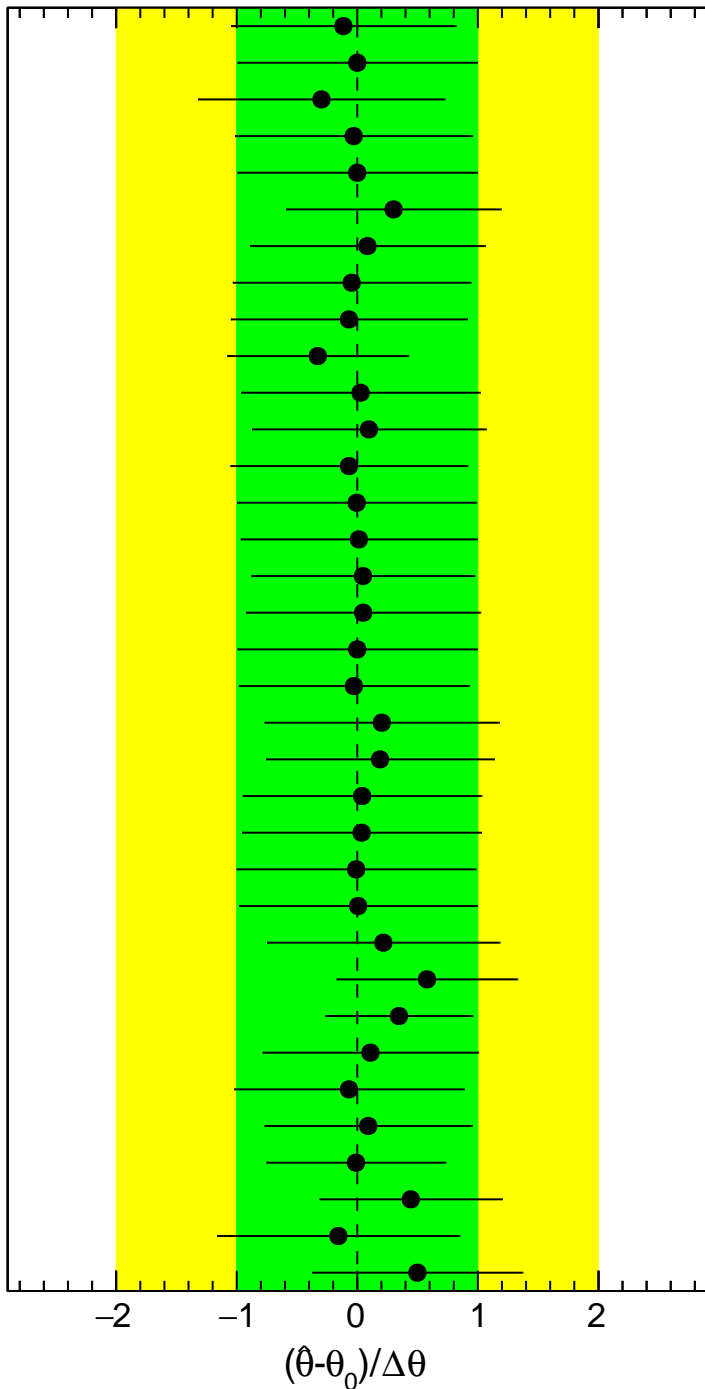


# Theoretical & Modelling



- $t\bar{t}$  hdamp
- $\sigma_{t\bar{t}}$
- $t\bar{t}$  non-prompt lep. (photon conv.)
- $t\bar{t}$  PS
- $t\bar{t}$  PDF
- $t\bar{t}$  FSR
- $t\bar{t}$  non-prompt lep. (b-decay)
- $t\bar{t}$  A14 tune (ISR)
- $t\bar{t}Z$  QCD
- $t\bar{t}Z$  norm.
- $t\bar{t}Z$   $\mu_R$  and  $\mu_F$
- $t\bar{t}Z$  Generator
- $t\bar{t}W$  norm.
- $t\bar{t}H$  norm.
- $tZ$  QCD
- $tZ$  norm.
- $tWZ$  norm.
- Signal  $\mu_R$  and  $\mu_F$
- $tWZ$  DR
- $VV+LF$  norm.
- $VV+LF$  Generator
- $VV+LF\_5\_Jet$
- $VV+LF\_4\_Jet$
- $VV+LF\_3\_Jet$
- $VV+LF\_2\_Jet$
- $VV+LF\_1\_Jet$
- $VV+HF$  norm.
- $VV+HF$  Generator
- $VV+HF\_5\_Jet$
- $VV+HF\_4\_Jet$
- $VV+HF\_3\_Jet$
- $VV+HF\_2\_Jet$
- $VV+HF\_1\_Jet$
- Other norm.
- Other fakes norm.