

Data-taking periods:	4
Channels: $\mu\mu, ee, eg, eh$	4
$ y $ bins in the four channels: $6 + 6 + 4 + 4$	20
$ y $ - m bins: $2 \times (6 \times 11) + 2 \times (4 \times 9)$	204
$\cos \theta_{CS}$ bins	20
Bins with more than 10 predicted events	14 205
$A_4(Y , M)$ parameters: $3 \times (11 + 7 + 3)$	63
$\kappa(Y , M)$ parameters: $6 \times 5 + 4 \times 1 + 4 \times 1$	38
Nuisance parameters for syst. uncertainties	3 361