

Data sets	Partial χ^2/n_{dp}
HERA1+2 neutral current, e^+p , $E_p = 920$ GeV	449/377
HERA1+2 neutral current, e^+p , $E_p = 820$ GeV	71/70
HERA1+2 neutral current, e^+p , $E_p = 575$ GeV	224/254
HERA1+2 neutral current, e^+p , $E_p = 460$ GeV	218/204
HERA1+2 neutral current, e^-p , $E_p = 920$ GeV	218/159
HERA1+2 charged current, e^+p , $E_p = 920$ GeV	43/39
HERA1+2 charged current, e^-p , $E_p = 920$ GeV	53/42
CMS W^\pm muon charge asymmetry $\mathcal{A}(\eta\mu)$, $\sqrt{s} = 8$ TeV	2.4/11
CMS inclusive $t\bar{t}$ 5.02 TeV, $e^\pm\mu^\mp$	1.03/1
CMS inclusive $t\bar{t}$ 5.02 TeV, $\mu^\pm\mu^\mp$	0.01/1
CMS inclusive $t\bar{t}$ 5.02 TeV, ℓ +jets	0.70/1
Correlated χ^2	100
Global χ^2/n_{dof}	1387/1145