Data sets	Partial $\chi^2/n_{\rm dp}$
HERA1+2 neutral current, e^+p , $E_p = 920 \text{GeV}$	440/377
HERA1+2 neutral current, e^+p , $E_p=820\mathrm{GeV}$	69/70
HERA1+2 neutral current, e^+p , $E_p=575\mathrm{GeV}$	214/254
HERA1+2 neutral current, $\mathrm{e^+p}$, $E_\mathrm{p}=460\mathrm{GeV}$	210/204
HERA1+2 neutral current, e^-p , $E_p = 920 \text{GeV}$	218/159
HERA1+2 charged current, e^+p , $E_p = 920 \text{GeV}$	46/39
HERA1+2 charged current, e^-p , $E_p = 920 \text{GeV}$	50/42
Correlated χ^2 of HERA1+2 data	141
CMS W ^{\pm} muon charge asymmetry $\mathcal{A}(\eta\mu)$, $\sqrt{s}=8\text{TeV}$	3/11
Global $\chi^2/n_{\rm dof}$	1391/1143