

Data sets		HERA-only	HERA+CMS
		Partial $\chi^2/N_{\text{dp}}$	Partial $\chi^2/N_{\text{dp}}$
HERA I+II neutral current	$e^+p, E_p = 920 \text{ GeV}$	378/332	375/332
HERA I+II neutral current	$e^+p, E_p = 820 \text{ GeV}$	60/63	60/63
HERA I+II neutral current	$e^+p, E_p = 575 \text{ GeV}$	201/234	201/234
HERA I+II neutral current	$e^+p, E_p = 460 \text{ GeV}$	208/187	209/187
HERA I+II neutral current	$e^-p, E_p = 920 \text{ GeV}$	223/159	227/159
HERA I+II charged current	$e^+p, E_p = 920 \text{ GeV}$	46/39	46/39
HERA I+II charged current	$e^-p, E_p = 920 \text{ GeV}$	55/42	56/42
CMS inclusive jets 13 TeV	$0.0 <  y  < 0.5$	—	13/22
	$0.5 <  y  < 1.0$	—	31/21
	$1.0 <  y  < 1.5$	—	18/19
	$1.5 <  y  < 2.0$	—	14/16
Correlated $\chi^2$		66	83
Global $\chi^2/N_{\text{dof}}$		1231/1043	1321/1118