

Data sets	χ^2/dof	
	Nominal fit	+ $[N_{\text{jet}}^{0,1+}, M(\text{t}\bar{\text{t}}), y(\text{t}\bar{\text{t}})]$
CMS $\text{t}\bar{\text{t}}$		10/23
HERA CC $e^-p, E_p = 920 \text{ GeV}$	55/42	55/42
HERA CC $e^+p, E_p = 920 \text{ GeV}$	38/39	39/39
HERA NC $e^-p, E_p = 920 \text{ GeV}$	218/159	217/159
HERA NC $e^+p, E_p = 920 \text{ GeV}$	438/377	448/377
HERA NC $e^+p, E_p = 820 \text{ GeV}$	70/70	71/70
HERA NC $e^+p, E_p = 575 \text{ GeV}$	220/254	222/254
HERA NC $e^+p, E_p = 460 \text{ GeV}$	219/204	220/204
Correlated χ^2	82	90
Log-penalty χ^2	+2	-7
Total χ^2/dof	1341/1130	1364/1151