

Dataset		χ^2 / n_{dp}
HERA I+II charged current	$e^+ p$	43 / 39
HERA I+II charged current	$e^- p$	57 / 42
HERA I+II neutral current	$e^- p$	218 / 159
HERA I+II neutral current	$e^+ p, E_p = 820 \text{ GeV}$	69 / 70
HERA I+II neutral current	$e^+ p, E_p = 920 \text{ GeV}$	448 / 377
HERA I+II neutral current	$e^+ p, E_p = 460 \text{ GeV}$	216 / 204
HERA I+II neutral current	$e^+ p, E_p = 575 \text{ GeV}$	220 / 254
CMS W muon charge asymmetry 7 TeV		13 / 11
CMS W muon charge asymmetry 8 TeV		4.2 / 11
W + c 7 TeV		2.2 / 5
W + c 13 TeV		2.1 / 5
Correlated χ^2		87
Total χ^2 / dof		1385 / 1160