

Observable	CT14			CT14+EPPS16			CT14+nCTEQ15		
	$\chi^2$	ndf	Prob.(%)	$\chi^2$	ndf	Prob.(%)	$\chi^2$	ndf	Prob.(%)
$d\sigma(W \rightarrow \mu\nu_\mu) / d\eta_{\text{CM}}^\mu$	135	48	$3 \times 10^{-8}$	32	48	96	40	48	79
$(N_\mu^+ - N_\mu^-) / (N_\mu^+ + N_\mu^-)$	23	24	54	18	24	80	29	24	23
$N_\mu^\pm(+\eta_{\text{CM}}^\mu) / N_\mu^\pm(-\eta_{\text{CM}}^\mu)$	98	20	$3 \times 10^{-10}$	11	20	95	14	20	83
$N_\mu(+\eta_{\text{CM}}^\mu) / N_\mu(-\eta_{\text{CM}}^\mu)$	87	10	$2 \times 10^{-12}$	3	10	99	5	10	90