

	Data	NNPDF3.1	NNPDF4.0	CT18	MSHT20
$W^+ \rightarrow \ell^+ \nu$	$5318 \pm 4_{\text{stat}} \pm 18_{\text{syst}} \pm 86_{\text{lum}}$	5061^{+62}_{-62}	5118^{+45}_{-45}	5003^{+89}_{-89}	4991^{+57}_{-57}
$W^- \rightarrow \ell^- \bar{\nu}$	$4039 \pm 4_{\text{stat}} \pm 14_{\text{syst}} \pm 66_{\text{lum}}$	3871^{+45}_{-45}	3930^{+28}_{-28}	3783^{+65}_{-65}	3816^{+43}_{-43}
$W^\pm \rightarrow \ell^\pm \nu$	$9360 \pm 10_{\text{stat}} \pm 30_{\text{syst}} \pm 160_{\text{lum}}$	8930^{+90}_{-90}	9050^{+60}_{-60}	8790^{+150}_{-150}	8810^{+100}_{-100}
$Z \rightarrow \ell^+ \ell^-$	$775 \pm 2_{\text{stat}} \pm 3_{\text{syst}} \pm 13_{\text{lum}}$	743^{+18}_{-18}	754^{+6}_{-6}	719^{+16}_{-16}	734^{+8}_{-8}
W^+ / W^-	$1.317 \pm 0.002_{\text{stat}} \pm 0.005_{\text{syst}}$	$1.307^{+0.017}_{-0.017}$	$1.302^{+0.012}_{-0.012}$	$1.322^{+0.013}_{-0.013}$	$1.308^{+0.009}_{-0.009}$
W^\pm / Z	$12.08 \pm 0.03_{\text{stat}} \pm 0.03_{\text{syst}}$	$12.02^{+0.28}_{-0.28}$	$12.00^{+0.11}_{-0.11}$	$12.21^{+0.16}_{-0.16}$	$12.00^{+0.07}_{-0.07}$