

	Data	NNPDF3.1	NNPDF4.0	CT18	MSHT20
$W^+ \rightarrow \ell^+ \nu$	$11800 \pm 10_{\text{stat}} \pm 100_{\text{syst}} \pm 270_{\text{lumi}}$	11540^{+100}_{-130}	11670^{+70}_{-120}	11530^{+180}_{-200}	11430^{+130}_{-150}
$W^- \rightarrow \ell^- \bar{\nu}$	$8670 \pm 10_{\text{stat}} \pm 80_{\text{syst}} \pm 200_{\text{lumi}}$	8526^{+69}_{-97}	8639^{+49}_{-85}	8490^{+130}_{-140}	8440^{+100}_{-110}
$W \rightarrow \ell \nu$	$20480 \pm 10_{\text{stat}} \pm 170_{\text{syst}} \pm 470_{\text{lumi}}$	20070^{+170}_{-230}	20310^{+110}_{-200}	20020^{+310}_{-340}	19870^{+220}_{-250}
$Z \rightarrow \ell^+ \ell^-$	$1952 \pm 4_{\text{stat}} \pm 18_{\text{syst}} \pm 45_{\text{lumi}}$	1940^{+15}_{-21}	1970^{+11}_{-14}	1921^{+30}_{-33}	1935^{+23}_{-27}
W^+ / W^-	$1.3615 \pm 0.0018_{\text{stat}} \pm 0.0094_{\text{syst}}$	$1.3536^{+0.0050}_{-0.0044}$	$1.3508^{+0.0062}_{-0.0038}$	1.3571 ± 0.0077	1.3539 ± 0.0056
W / Z	$10.491 \pm 0.024_{\text{stat}} \pm 0.083_{\text{syst}}$	$10.341^{+0.043}_{-0.040}$	$10.309^{+0.033}_{-0.042}$	$10.424^{+0.062}_{-0.060}$	$10.270^{+0.078}_{-0.074}$