

	Data	NNPDF3.1	NNPDF4.0	CT18	MSHT20
$W^+ \rightarrow \ell^+ \nu$	$2475 \pm 2_{\text{stat}} \pm 8_{\text{syst}} \pm 47_{\text{lumi}}$	2476 ± 24	2513 ± 18	2431 ± 41	2421 ± 28
$W^- \rightarrow \ell^- \bar{\nu}$	$1525 \pm 2_{\text{stat}} \pm 5_{\text{syst}} \pm 29_{\text{lumi}}$	1519 ± 18	1543.2 ± 8.5	1505 ± 25	1490 ± 18
$W \rightarrow \ell \nu$	$4000 \pm 3_{\text{stat}} \pm 11_{\text{syst}} \pm 76_{\text{lumi}}$	3995 ± 38	4056 ± 22	3936 ± 64	3911 ± 46
$Z \rightarrow \ell^+ \ell^-$	$319.8 \pm 0.9_{\text{stat}} \pm 1.2_{\text{syst}} \pm 6.2_{\text{lumi}}$	319.5 ± 3.7	325.2 ± 1.8	310.2 ± 4.9	314.0 ± 3.5
W^+ / W^-	$1.6232 \pm 0.0026_{\text{stat}} \pm 0.0065_{\text{syst}}$	1.631 ± 0.016	1.628 ± 0.013	1.615 ± 0.014	1.6251 ± 0.0076
W / Z	$12.505 \pm 0.037_{\text{stat}} \pm 0.032_{\text{syst}}$	12.51 ± 0.12	12.472 ± 0.077	12.69 ± 0.13	12.455 ± 0.052