

p_T^{jet} (GeV)	$\sigma_{\text{zero-jet},W \rightarrow l\nu}$ measured (fb)	$\sigma_{\text{zero-jet},W \rightarrow l\nu}$ predicted (fb)
>20	223 ± 4 (stat) ± 13 (exp) ± 7 (theo) ± 6 (lumi)	228 ± 1 (stat)
>25	253 ± 5 (stat) ± 14 (exp) ± 8 (theo) ± 7 (lumi)	254 ± 1 (stat)
>30	273 ± 5 (stat) ± 15 (exp) ± 9 (theo) ± 7 (lumi)	274 ± 1 (stat)