Measurement	Fiducial cross section
pp at $\sqrt{s} = 7\,\text{TeV}$ [?]	
W_e^+, $p_T^e > 25\,\text{GeV}$, $|\eta^e| < 2.5$	$3404 \pm 12\,(\text{stat}) \pm 67\,(\text{syst}) \pm 136\,(\text{lumi})\,\text{pb} = 3404 \pm 152\,\text{pb}$
W_e^-, $p_T^e > 25\,\text{GeV}$, $|\eta^e| < 2.5$	$2284 \pm 10\,(\text{stat}) \pm 43\,(\text{syst}) \pm 91\,(\text{lumi})\,\text{pb} = 2284 \pm 101\,\text{pb}$
Z_e, $p_T^e > 25\,\text{GeV}$, $|\eta^e| < 2.5$, $60 < m_Z < 120\,\text{GeV}$	$452 \pm 5\,(\text{stat}) \pm 10\,(\text{syst}) \pm 18\,(\text{lumi})\,\text{pb} = 452 \pm 21\,\text{pb}$
W_μ^+, $p_T^\mu > 25\,\text{GeV}$, $|\eta^\mu| < 2.1$	$2815 \pm 9\,(\text{stat}) \pm 42\,(\text{syst}) \pm 113\,(\text{lumi})\,\text{pb} = 2815 \pm 121\,\text{pb}$
W_μ^-, $p_T^\mu > 25\,\text{GeV}$, $|\eta^\mu| < 2.1$	$1921 \pm 8\,(\text{stat}) \pm 27\,(\text{syst}) \pm 77\,(\text{lumi})\,\text{pb} = 1921 \pm 82\,\text{pb}$
Z_μ, $p_T^\mu > 20\,\text{GeV}$, $|\eta^\mu| < 2.1$, $60 < m_Z < 120\,\text{GeV}$	$396 \pm 3\,(\text{stat}) \pm 7\,(\text{syst}) \pm 16\,(\text{lumi})\,\text{pb} = 396 \pm 18\,\text{pb}$
pp at $\sqrt{s} = 8\,\text{TeV}$ [?]	
W_e^+, $p_T^e > 25\,\text{GeV}$, $|\eta^e| < 1.44$, $1.57 < |\eta^e| < 2.5$	$3540 \pm 20\,(\text{stat}) \pm 110\,(\text{syst}) \pm 90\,(\text{lumi})\,\text{pb} = 3540 \pm 140\,\text{pb}$
W_e^-, $p_T^e > 25\,\text{GeV}$, $|\eta^e| < 1.44$, $1.57 < |\eta^e| < 2.5$	$2390 \pm 10\,(\text{stat}) \pm 60\,(\text{syst}) \pm 60\,(\text{lumi})\,\text{pb} = 2390 \pm 90\,\text{pb}$
Z_e, $p_T^e > 25\,\text{GeV}$, $|\eta^e| < 1.44$, $1.57 < |\eta^e| < 2.5$, $60 < m_Z < 120\,\text{GeV}$	$450 \pm 10\,(\text{stat}) \pm 10\,(\text{syst}) \pm 10\,(\text{lumi})\,\text{pb} = 450 \pm 20\,\text{pb}$
W_μ^+, $p_T^\mu > 25\,\text{GeV}$, $|\eta^\mu| < 2.1$	$3100 \pm 10\,(\text{stat}) \pm 40\,(\text{syst}) \pm 80\,(\text{lumi})\,\text{pb} = 3100 \pm 90\,\text{pb}$
W_μ^-, $p_T^\mu > 25\,\text{GeV}$, $|\eta^\mu| < 2.1$	$2240 \pm 10\,(\text{stat}) \pm 20\,(\text{syst}) \pm 60\,(\text{lumi})\,\text{pb} = 2240 \pm 60\,\text{pb}$
Z_μ, $p_T^\mu > 25\,\text{GeV}$, $|\eta^\mu| < 2.1$, $60 < m_Z < 120\,\text{GeV}$	$400 \pm 10\,(\text{stat}) \pm 10\,(\text{syst}) \pm 10\,(\text{lumi})\,\text{pb} = 400 \pm 20\,\text{pb}$