| η_l range | [0, 0.6] | | [0.6, 1.2] | | [1.2, 1.8] | | [1.8, 2.4] | | [0, 2.4] | |
Kinematic distribution	p_T^l	m_T^W	p_T^l	m_T^W	p_T^l	m_T^W	p_T^l	m_T^W	p_T^l	m_T^W
channel	$W^- \to e^-\nu, 5TeV$									
Stat[MeV]	54.10	48.76	56.28	51.58	76.87	68.47	69.53	64.40	30.87	28.05
Correlation										
Combined										
channel	$W^+ \to e^+\nu, 5TeV$									
Stat[MeV]	51.87	45.86	53.07	46.76	62.39	56.31	50.86	46.62	26.74	23.98
Correlation										
Combined										
channel	$W^- \to \mu^-\nu, 5TeV$									
Stat[MeV]	52.93	47.47	58.62	52.47	59.12	52.61	1766.80	70.98	30.12	27.06
Correlation										
Combined										
channel	$W^+ \to \mu^+\nu, 5TeV$									
Stat[MeV]	49.56	44.52	54.57	49.32	47.98	44.08	55.35	51.70	25.89	23.61
Correlation										
Combined										