| Distribution | $M_W$ (MeV) | $\chi^2$/d.o.f. |
|---|---|---|
| $W \to e\nu$ | | |
| $m_T$ | $80408 \pm 19$ | 52/48 |
| $p_T^\ell$ | $80393 \pm 21$ | 60/62 |
| $p_T^\nu$ | $80431 \pm 25$ | 71/62 |
| $W \to \mu\nu$ | | |
| $m_T$ | $80379 \pm 16$ | 57/48 |
| $p_T^\ell$ | $80348 \pm 18$ | 58/62 |
| $p_T^\nu$ | $80406 \pm 22$ | 82/62 |