Selection Criteria	Electrons	Muons
Good Lepton	28,522	17,994
Lepton Isolation Requirement	20,420	11,901
Z Removal	18,700	11,310
$\not{E}_T > 20$ GeV	13,657	8,724
Good Quality Run	12,797	8,272
Trigger Requirement	11,949	7,024

Table 13: The number of events passing various consecutive selection criteria in data. The good lepton requirement includes all quality selection, fiducial requirements, E_T cuts, and conversion removal.

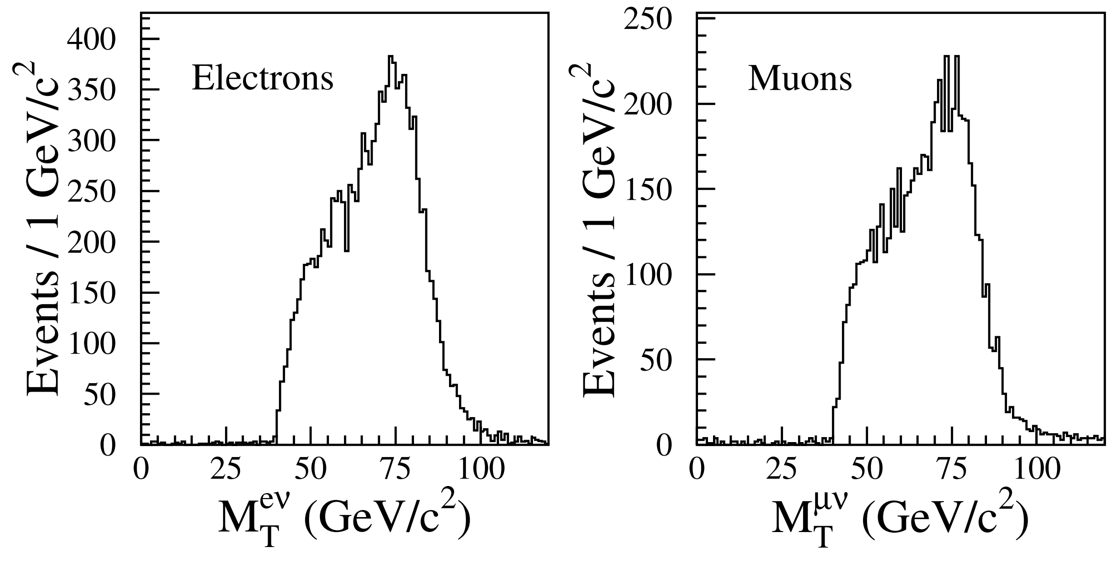

Figure 14: The transverse mass distribution for the $W \to e\nu$ and $W \to \mu\nu$ samples.