Figure 2: Same as Fig. 1, but for the second-highest $p_T$ electrons, muons and jets in each event.

Figure 3: Same as Fig. 1, but for the dilepton invariant-mass distribution of the (a) $e^\pm \mu^\mp$ channel and (b) the sum of the $e^+e^-$ and $\mu^+\mu^-$ channels. The gap in the latter distribution is due to the requirement that removes dileptons from Z decay.