The normalised particle-level $t\bar{t}$ differential cross section in the fiducial region as a function of the leading-jet mass. The measurement is compared to predictions from MadGraph+PYTHIA for three values of $m_t$. The vertical bars represent the statistical (inner) and the total (outer) uncertainties. The horizontal bars show the bin widths. From the CMS Collaboration: Measurement of the jet mass in highly boosted $t\bar{t}$ events from $pp$ collisions at $\sqrt{s} = 8$ TeV.