μμ/ee + 2 jets + 2 tags  CMS Preliminary, $\sqrt{s} = 7$ TeV, $L = 5.0$ fb$^{-1}$

Highest jet $p_T$ distribution for $\mu\mu/ee + 2$ jets + 2 tags event selection. The plot shows events categorized by different processes:

- $t\bar{t}$ (1658.5)
- $t\bar{t} + cc$ (2.2)
- $t\bar{t} + b\bar{b}$ (3.2)
- Single $t$ (50.0)
- $t\bar{t} + W,Z$ (4.8)
- EWK (841.2)

The data point is indicated by a red bar with error bars, and the Monte Carlo (MC) prediction by a blue line with error bands. The ratio of data to MC is also shown at the bottom of the plot.