The CMS collaboration presents results on the c jet efficiency for the L c tagger. The graph shows the efficiency as a function of jet $p_T$ [GeV] for data (closed circles) and simulation (open circles). The data point for $p_T = 20$ GeV is at 0.95, for $p_T = 40$ GeV it is at 0.9, and for $p_T = 60$ GeV it is also at 0.9. The simulation points are close to the data points. The scale factor $S_{F_c}$ remains constant at 1.1 for all $p_T$ values shown. The experiment was performed with 35.9 fb$^{-1}$ at 13 TeV in 2016.