The CMS Collaboration presents a graph showing the ratio $N(\Xi^-)/N(\Lambda)$ as a function of $p_T$ [GeV/c] for different collision energies $\sqrt{s}$ and Monte Carlo event generators (MC). The graph compares data from $\sqrt{s} = 7$ TeV (black dots) and $\sqrt{s} = 0.9$ TeV (red squares) with predictions from PYTHIA6 (D6T, P0) and PYTHIA8. The CMS data points are accompanied by error bars indicating the statistical uncertainties.