The CMS experiment presents data on the differential cross section $d\sigma/d|t|$ for the production of a particular particle pair, with $|t| [\text{GeV}^2]$ on the x-axis and $d\sigma/d|t| [\mu\text{b/GeV}^2]$ on the y-axis. The data points are shown with black dots, and the theoretical prediction from STARLIGHT is indicated by the red dashed line. The region of interest is $-1.2 < y(\pi^+\pi^-) < 0.0$, and the data are compared to the STARLIGHT prediction at $W_{\gamma p} = 59 \text{ GeV}$. The CMS experiment also notes that $\sigma_{d} = 59 \text{ GeV} p\gamma$. The data points for $p\bar{p} + \text{Pb} + \text{Pb}$ at $16.9 \mu\text{b}^{-1}$ $(5.02 \text{ TeV})$ are shown.