Figure (a) shows the CMS measurement of $\tau$-track transverse momentum, $p_T^{\tau_h}$, for events with $\sqrt{s} = 7$ TeV, using 4.98 fb$^{-1}$ of data. The plot displays the number of events per GeV bin, both data and background (Bkg), along with the ratio of data to background. The distribution is shown on a logarithmic scale for $p_T^{\tau_h}$, with bins ranging from 0 to 500 GeV.