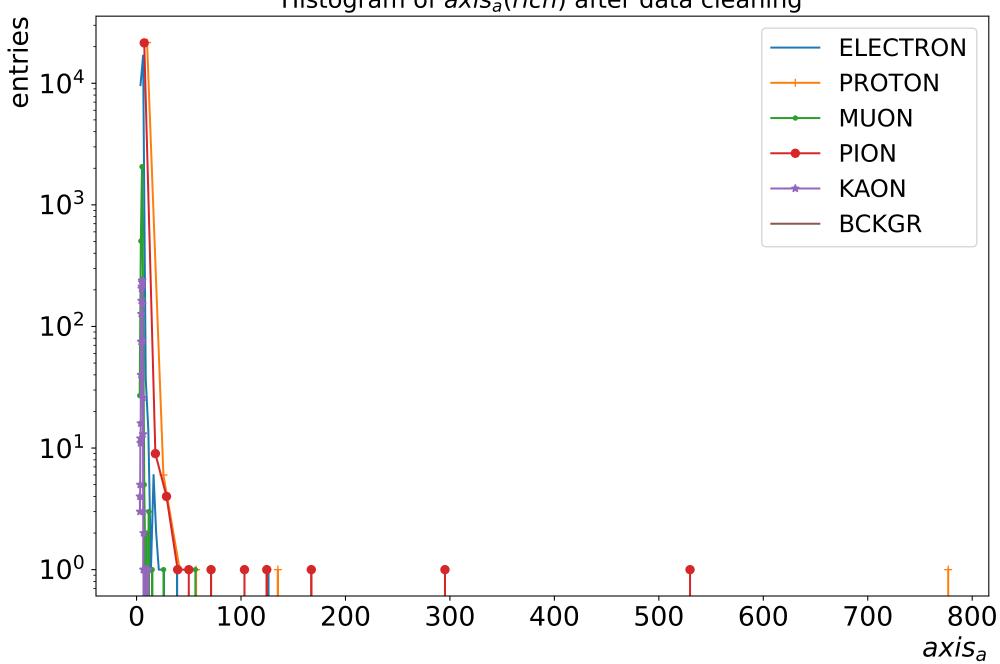
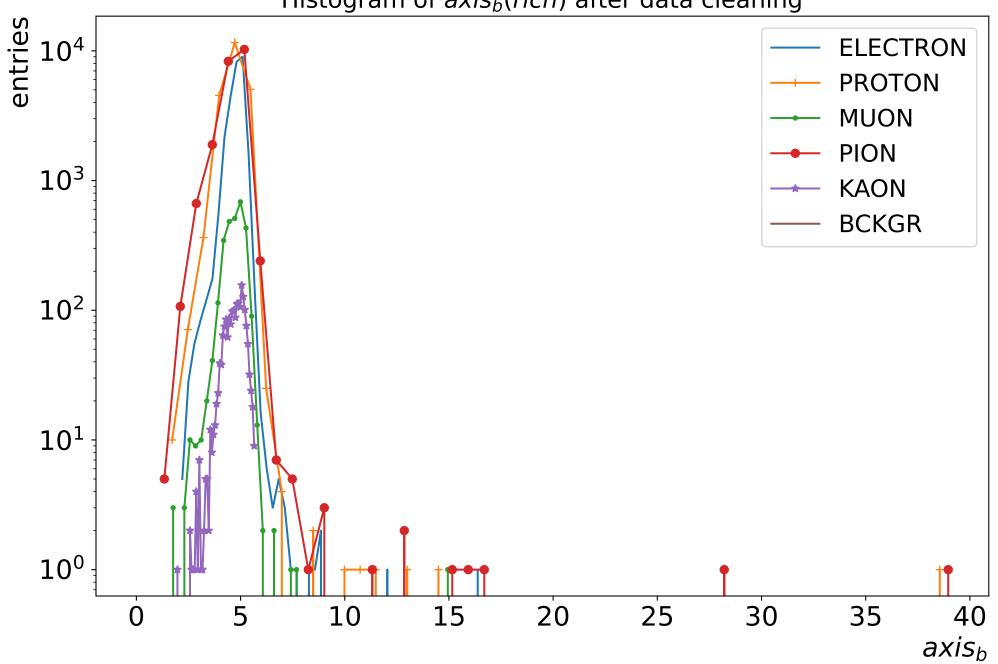
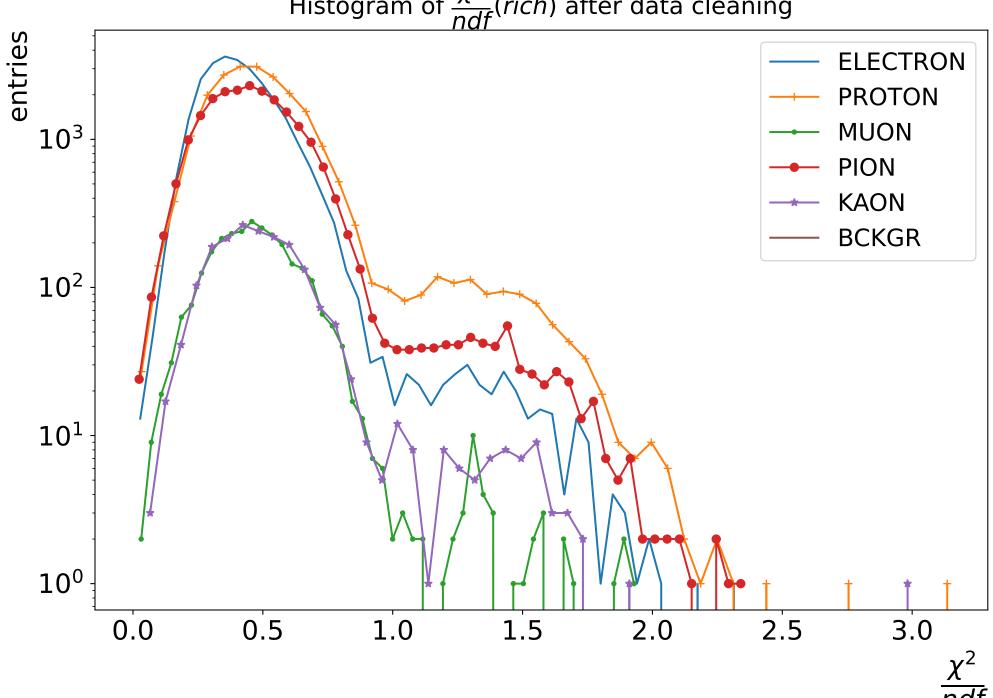
Histogram of  $axis_a(rich)$  after data cleaning



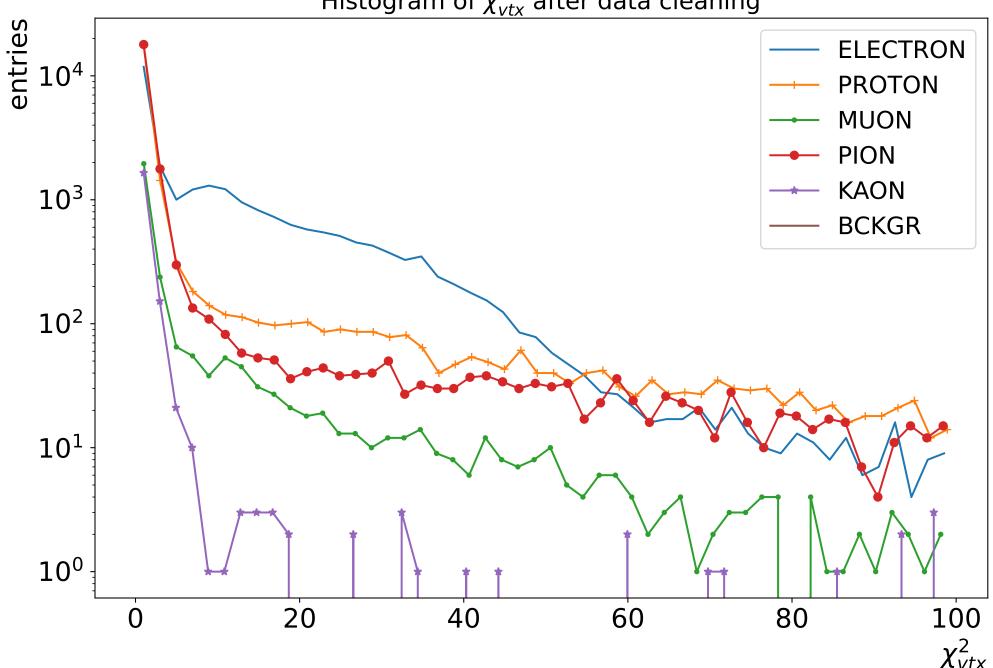
Histogram of  $axis_b(rich)$  after data cleaning



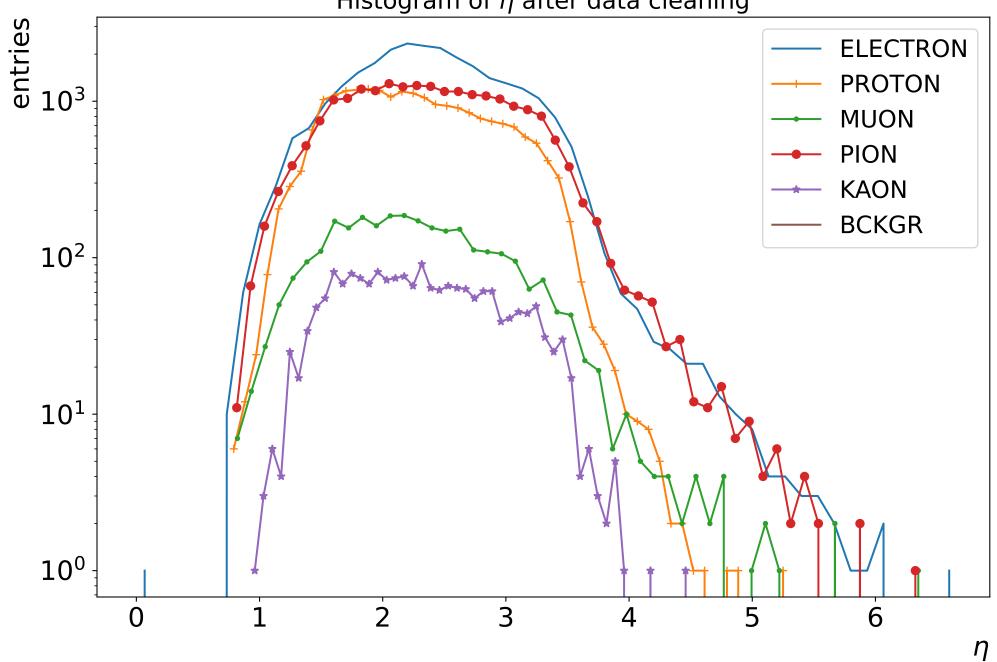
Histogram of  $\frac{\chi^2}{ndf}$  (rich) after data cleaning



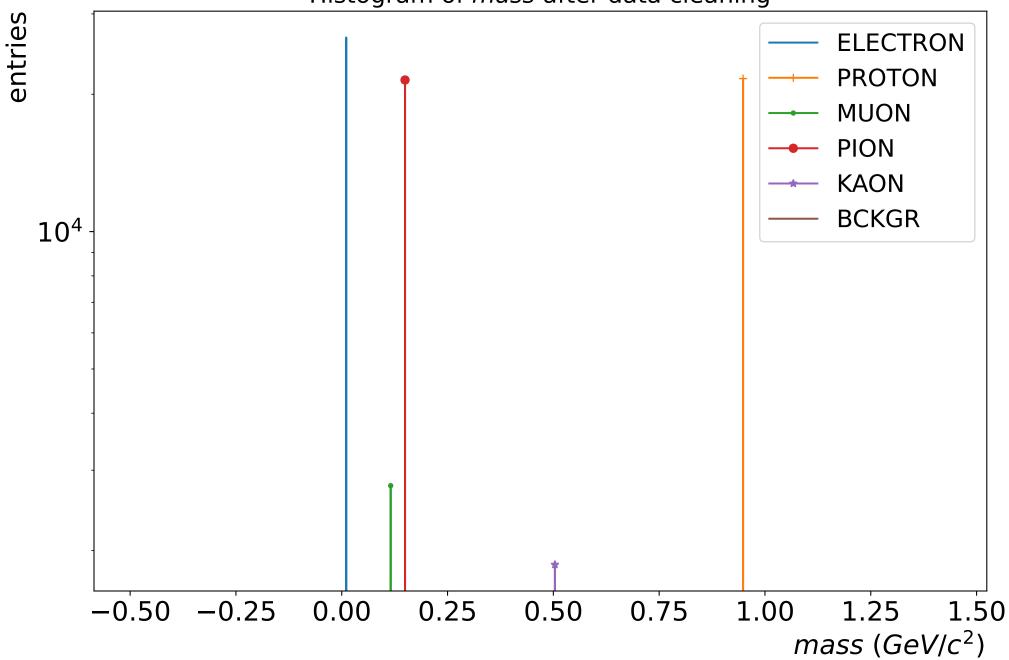
Histogram of  $\chi^2_{vtx}$  after data cleaning



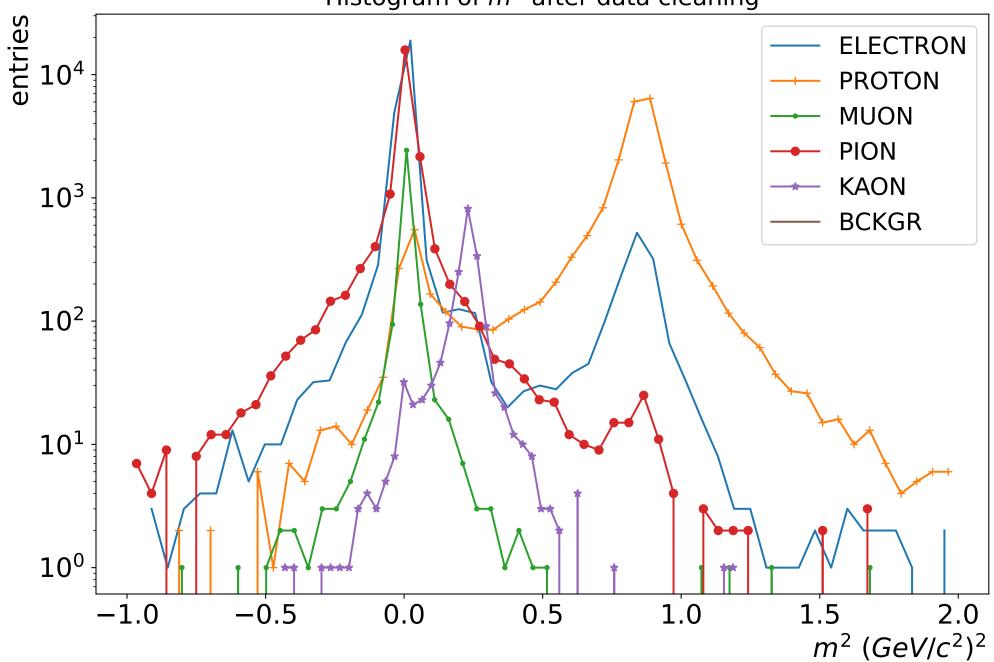
Histogram of  $\eta$  after data cleaning



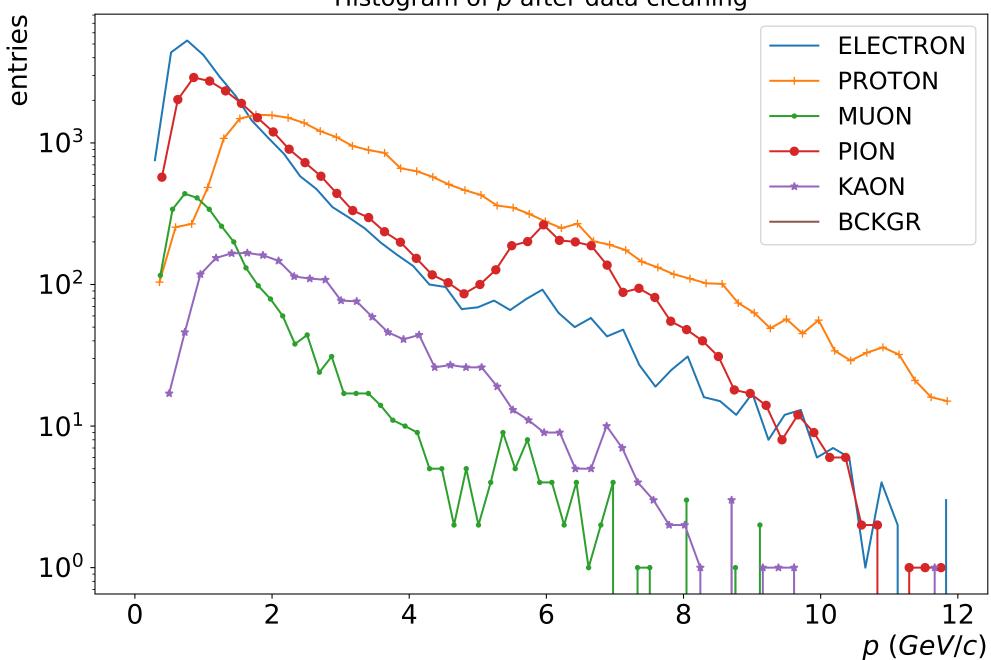
Histogram of *mass* after data cleaning



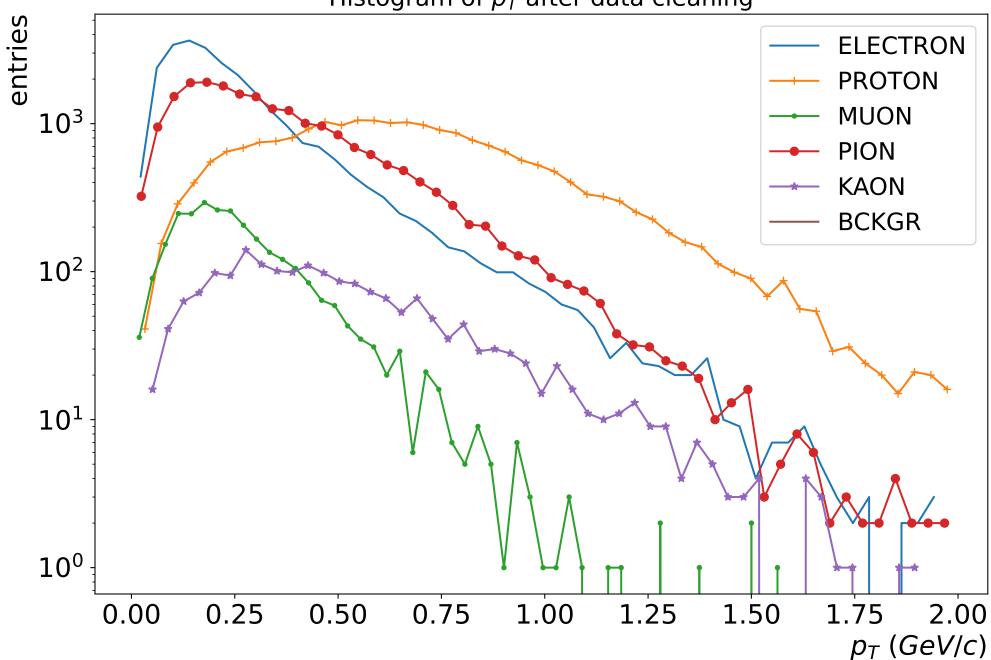
Histogram of  $m^2$  after data cleaning



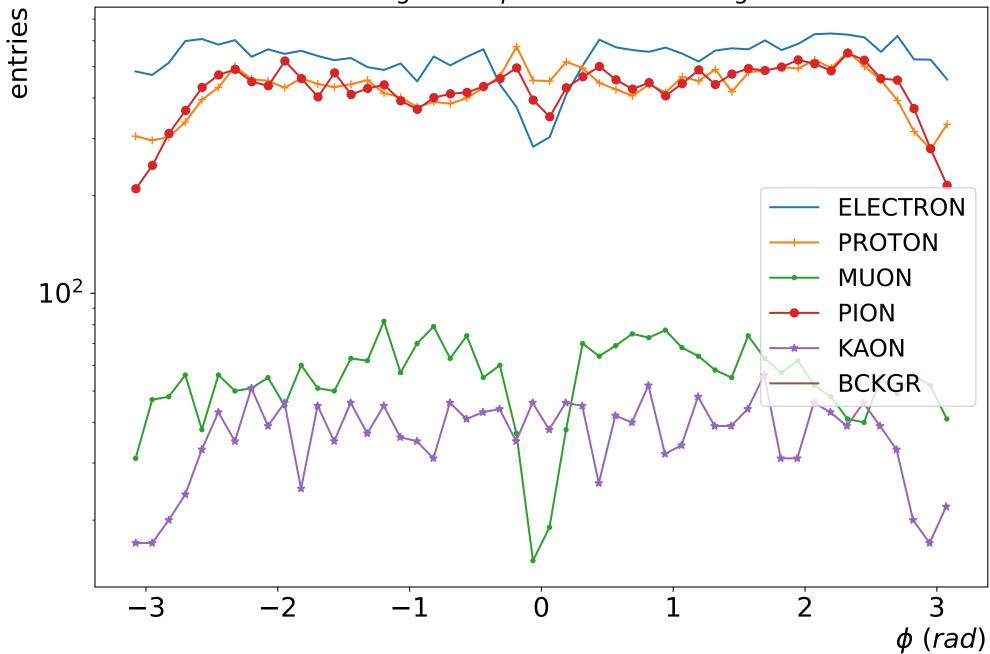
Histogram of p after data cleaning

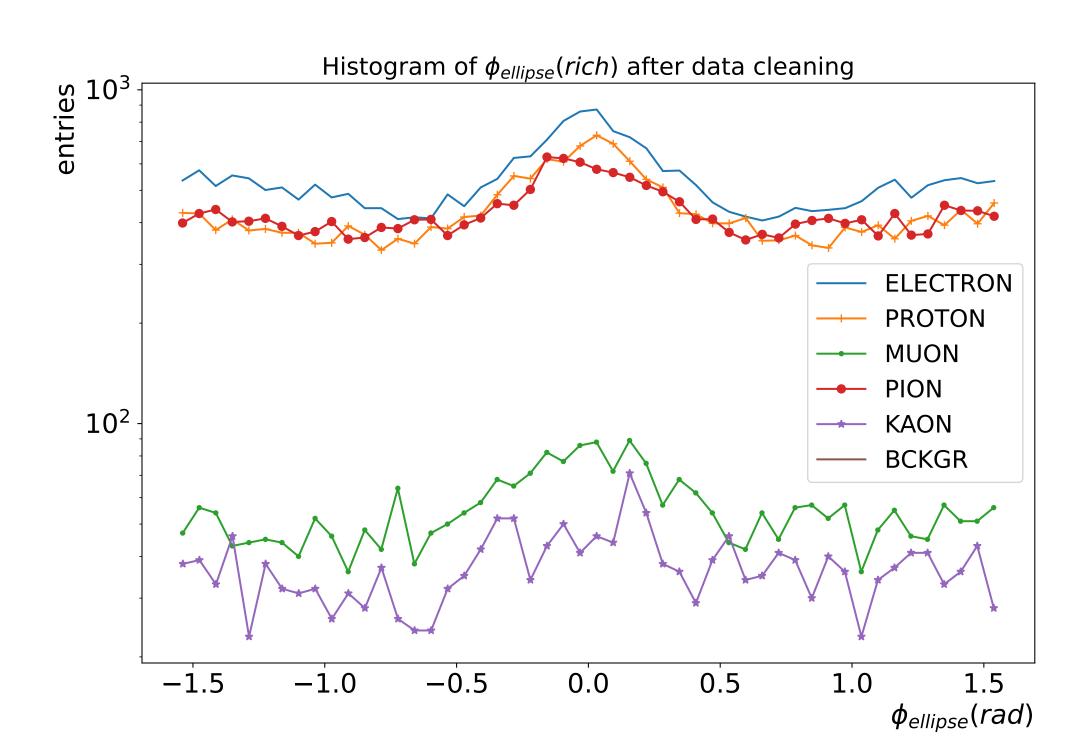


Histogram of  $p_T$  after data cleaning

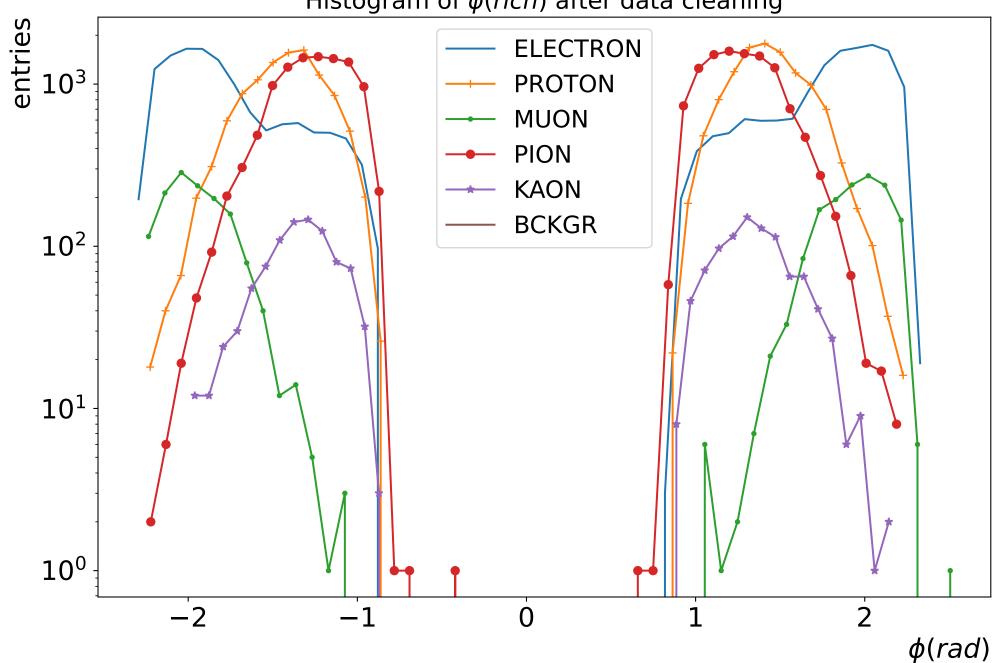


Histogram of  $\phi$  after data cleaning

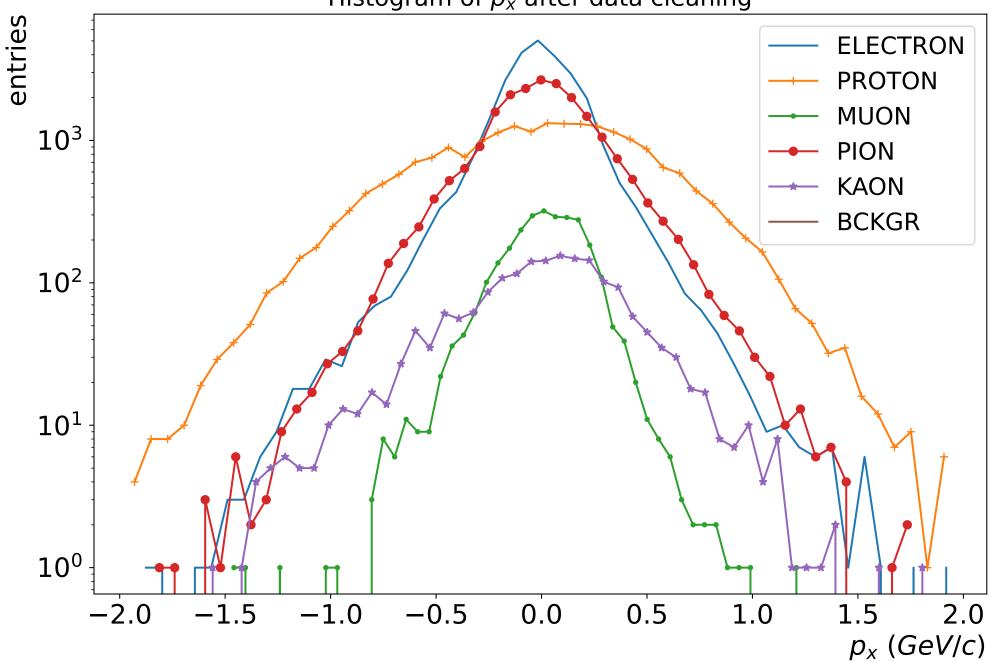




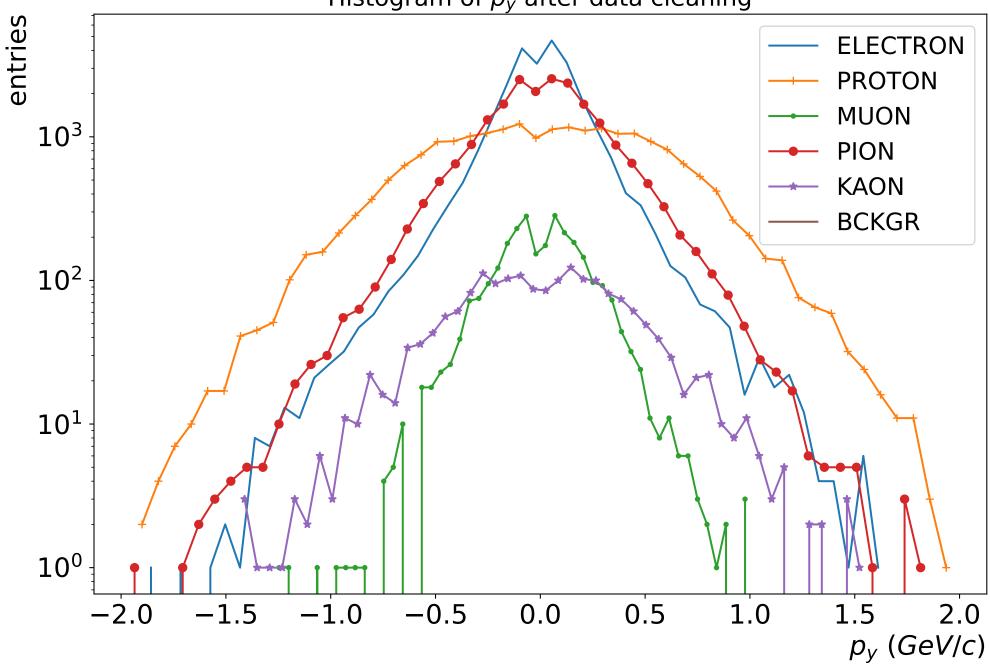
Histogram of  $\phi(rich)$  after data cleaning



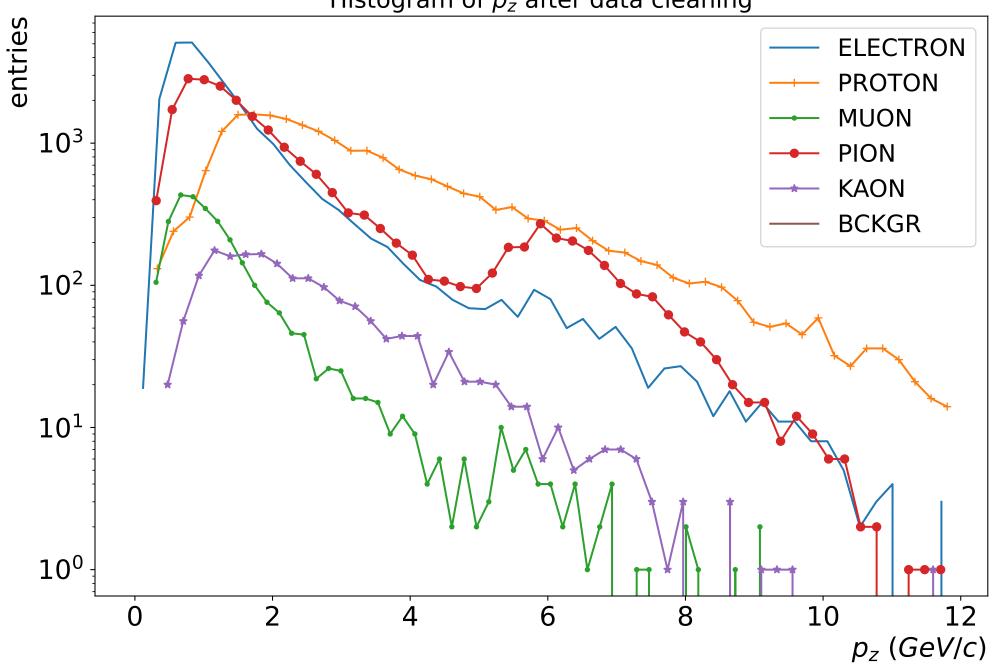
Histogram of  $p_x$  after data cleaning



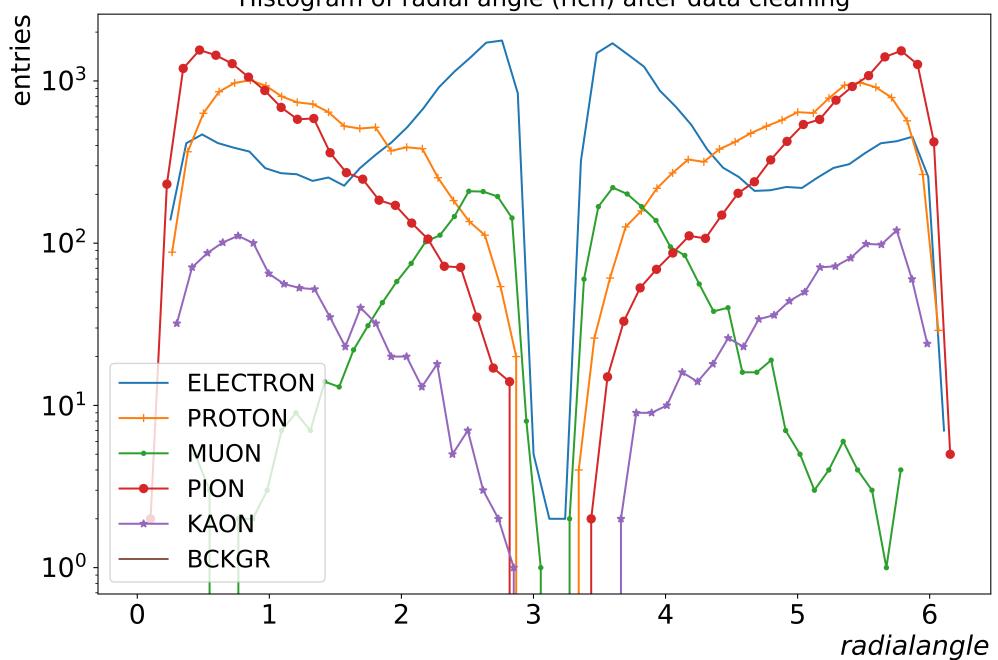
Histogram of  $p_y$  after data cleaning



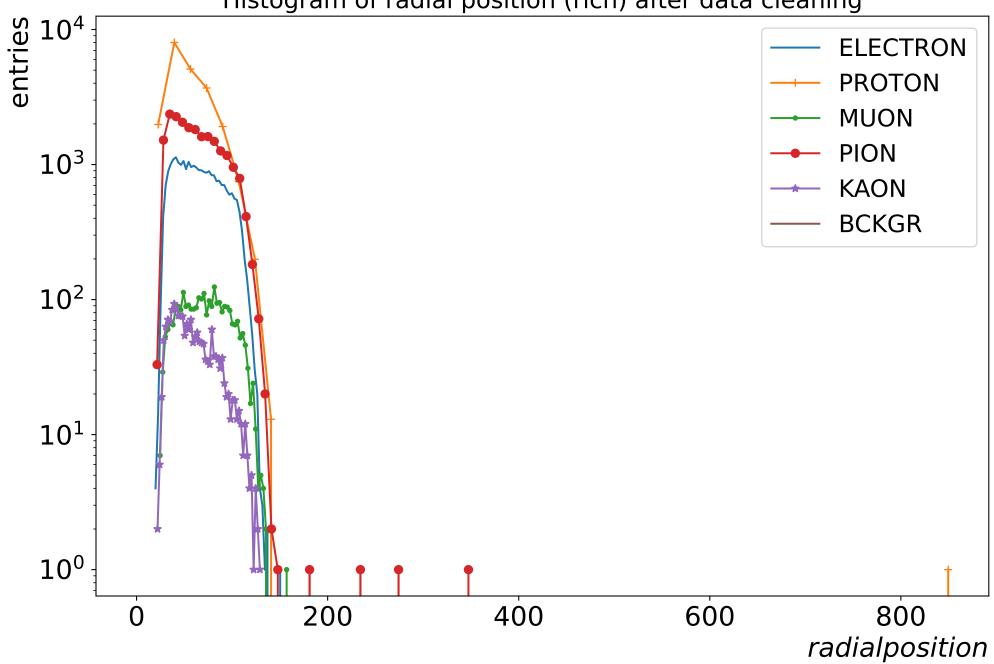
Histogram of  $p_z$  after data cleaning



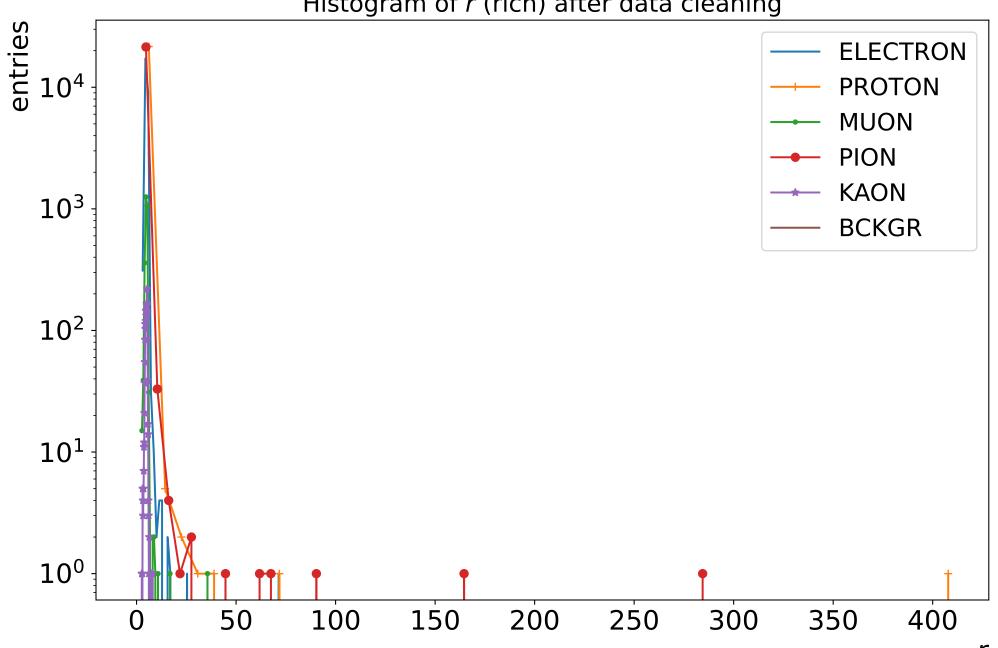
Histogram of radial angle (rich) after data cleaning



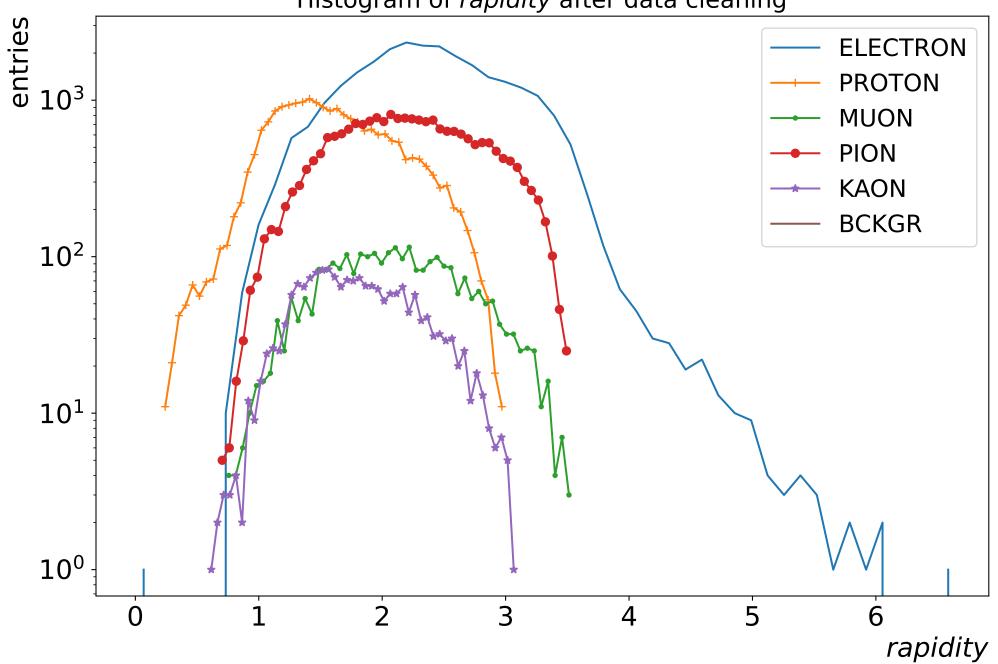
Histogram of radial position (rich) after data cleaning



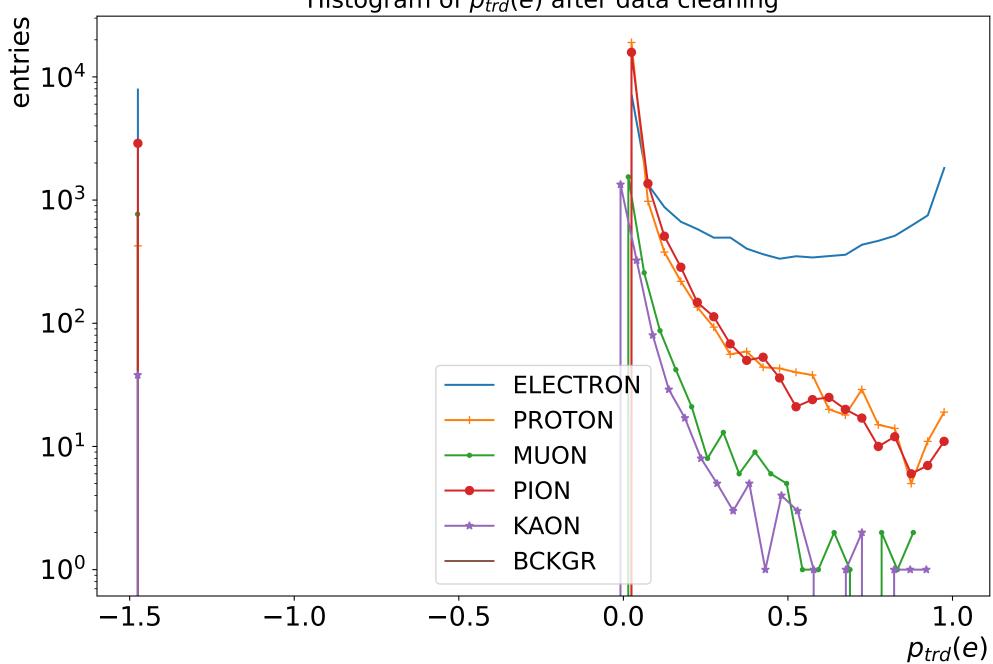
Histogram of r (rich) after data cleaning



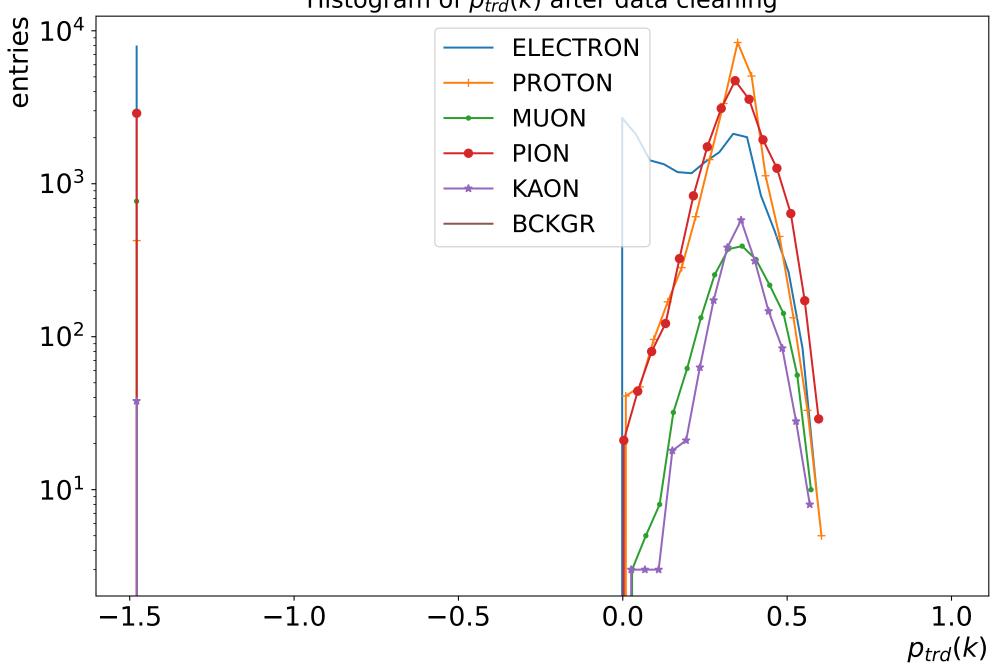
Histogram of *rapidity* after data cleaning



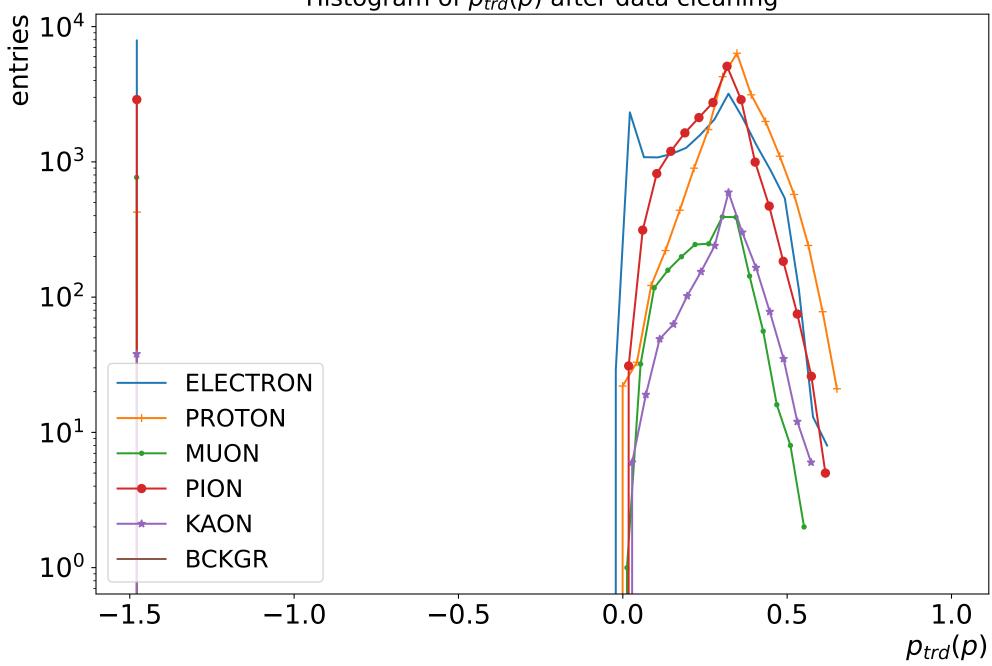
Histogram of  $p_{trd}(e)$  after data cleaning



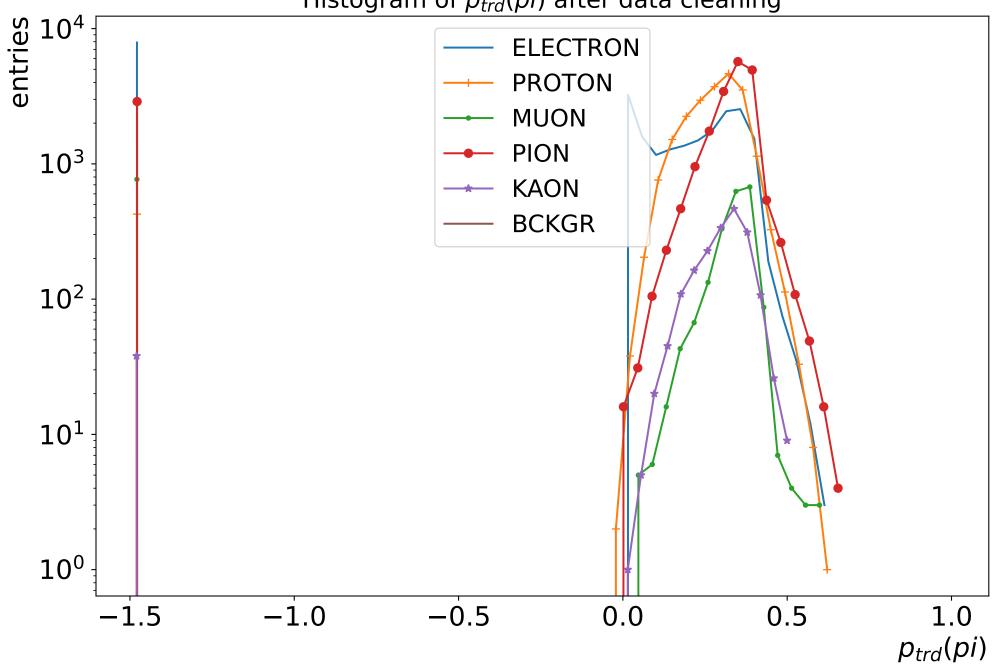
Histogram of  $p_{trd}(k)$  after data cleaning



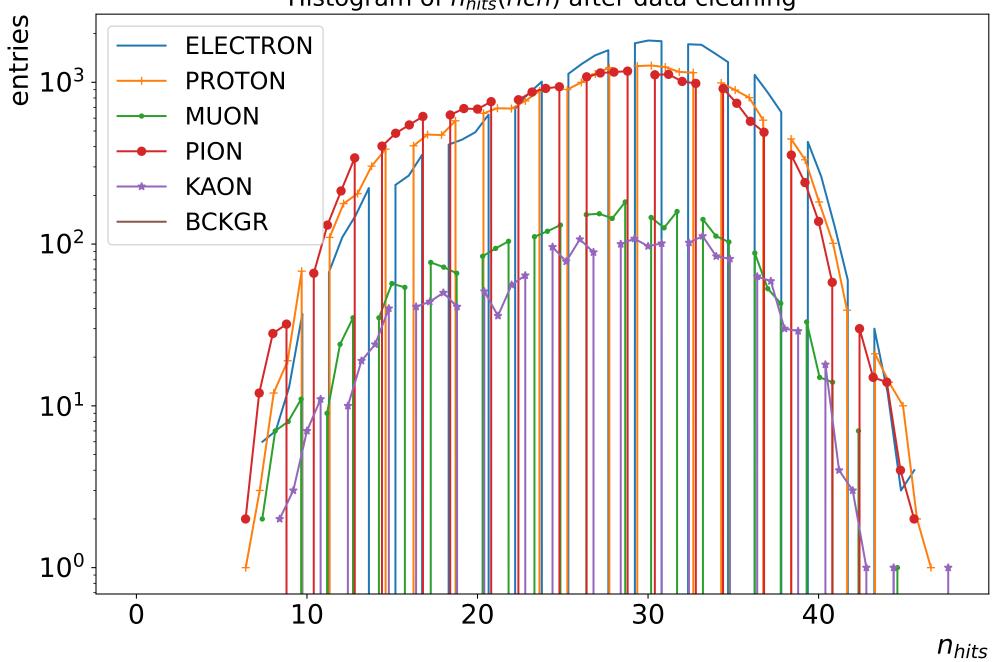
Histogram of  $p_{trd}(p)$  after data cleaning



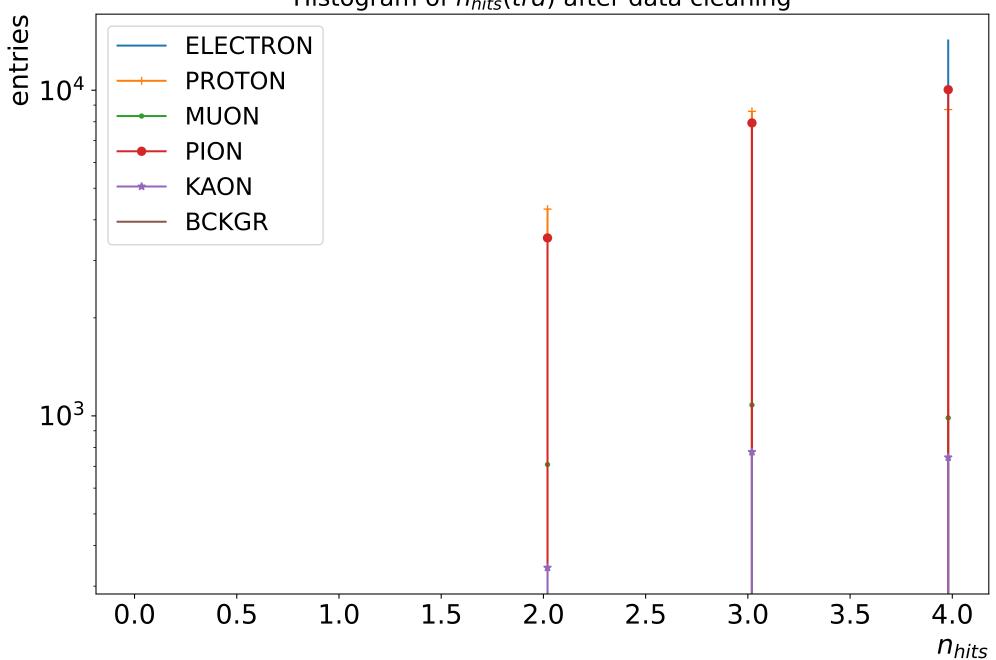
Histogram of  $p_{trd}(pi)$  after data cleaning



Histogram of  $n_{hits}(rich)$  after data cleaning



Histogram of  $n_{hits}(trd)$  after data cleaning



Histogram of pid after data cleaning

