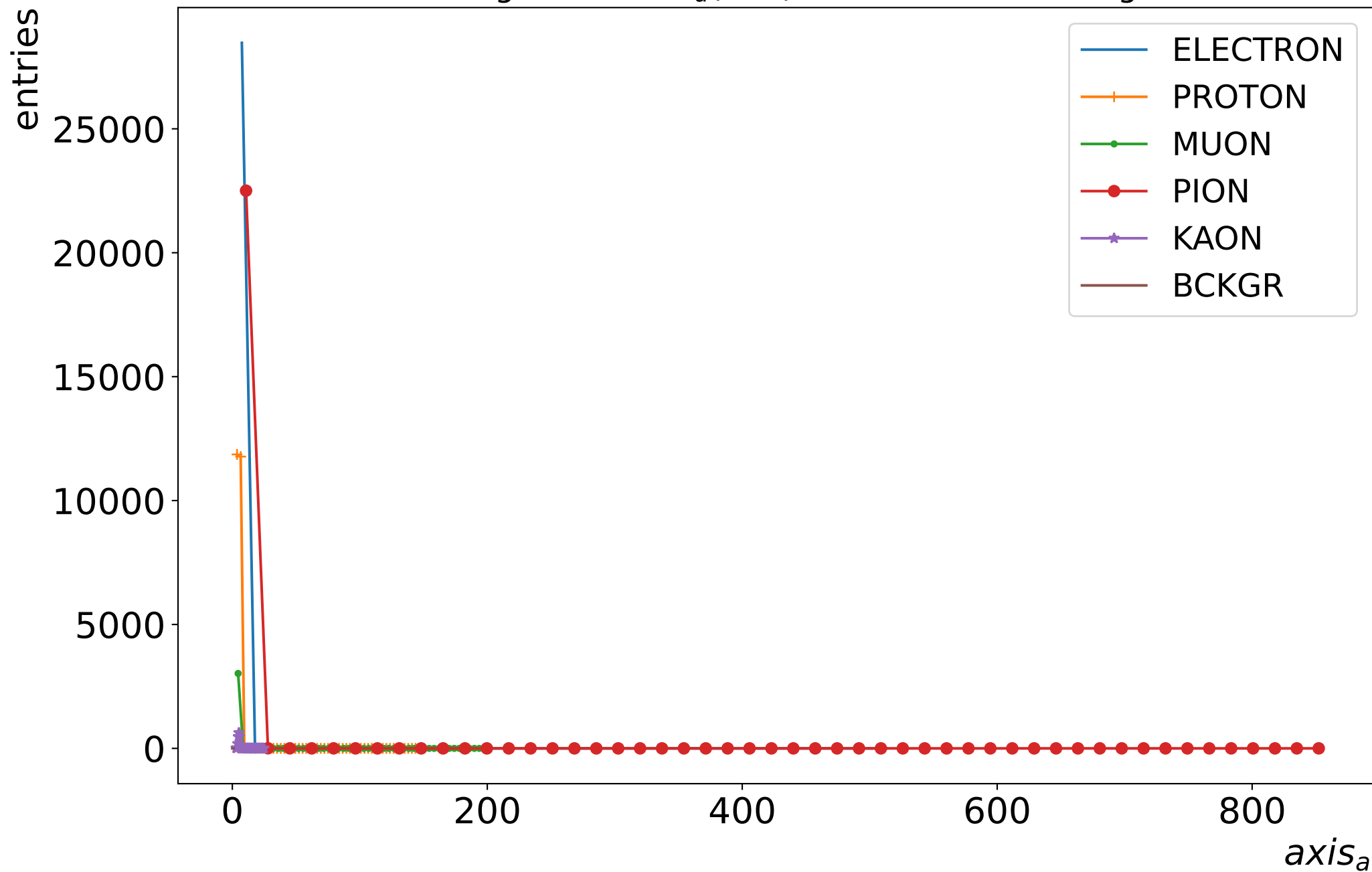
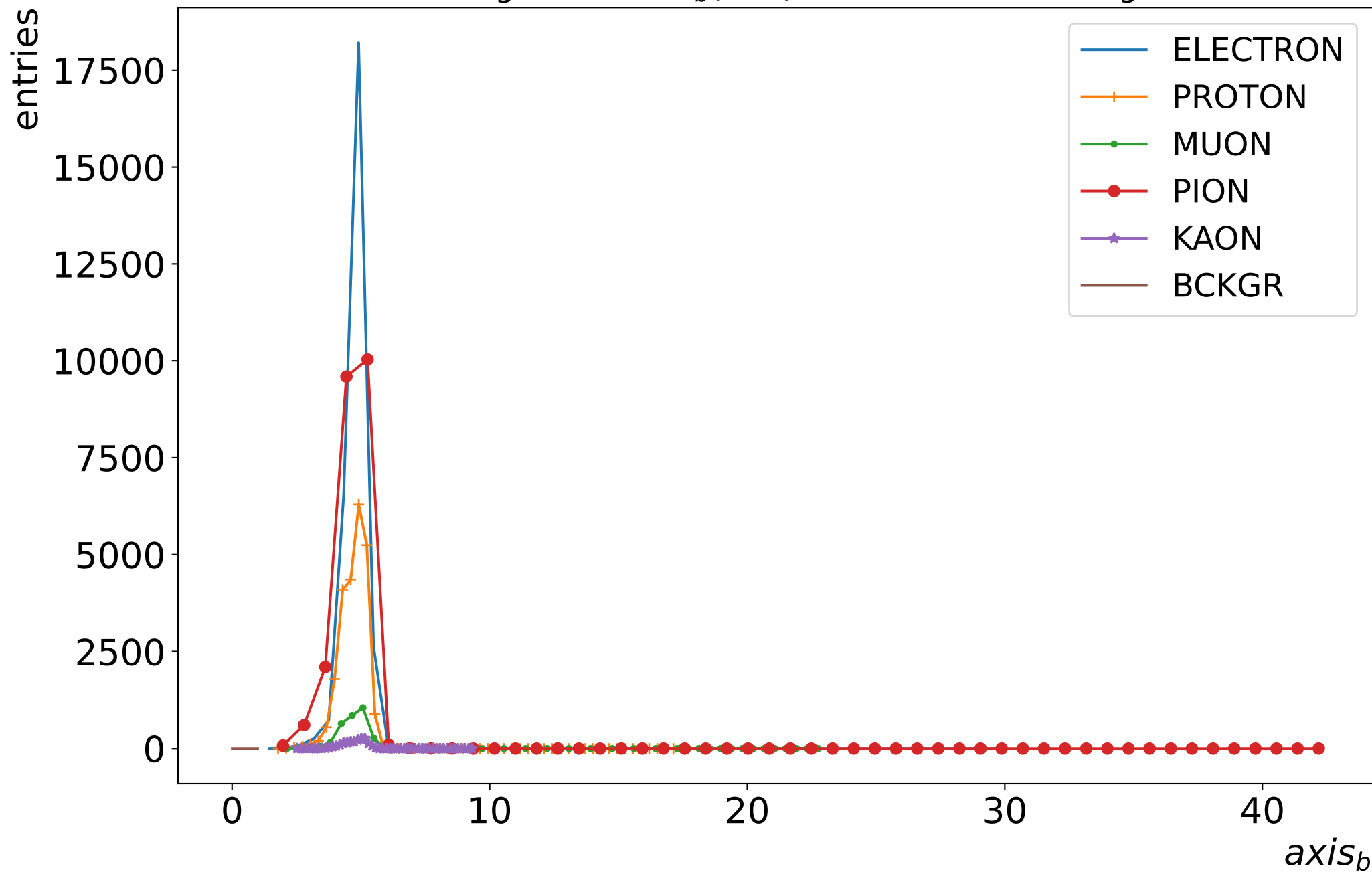


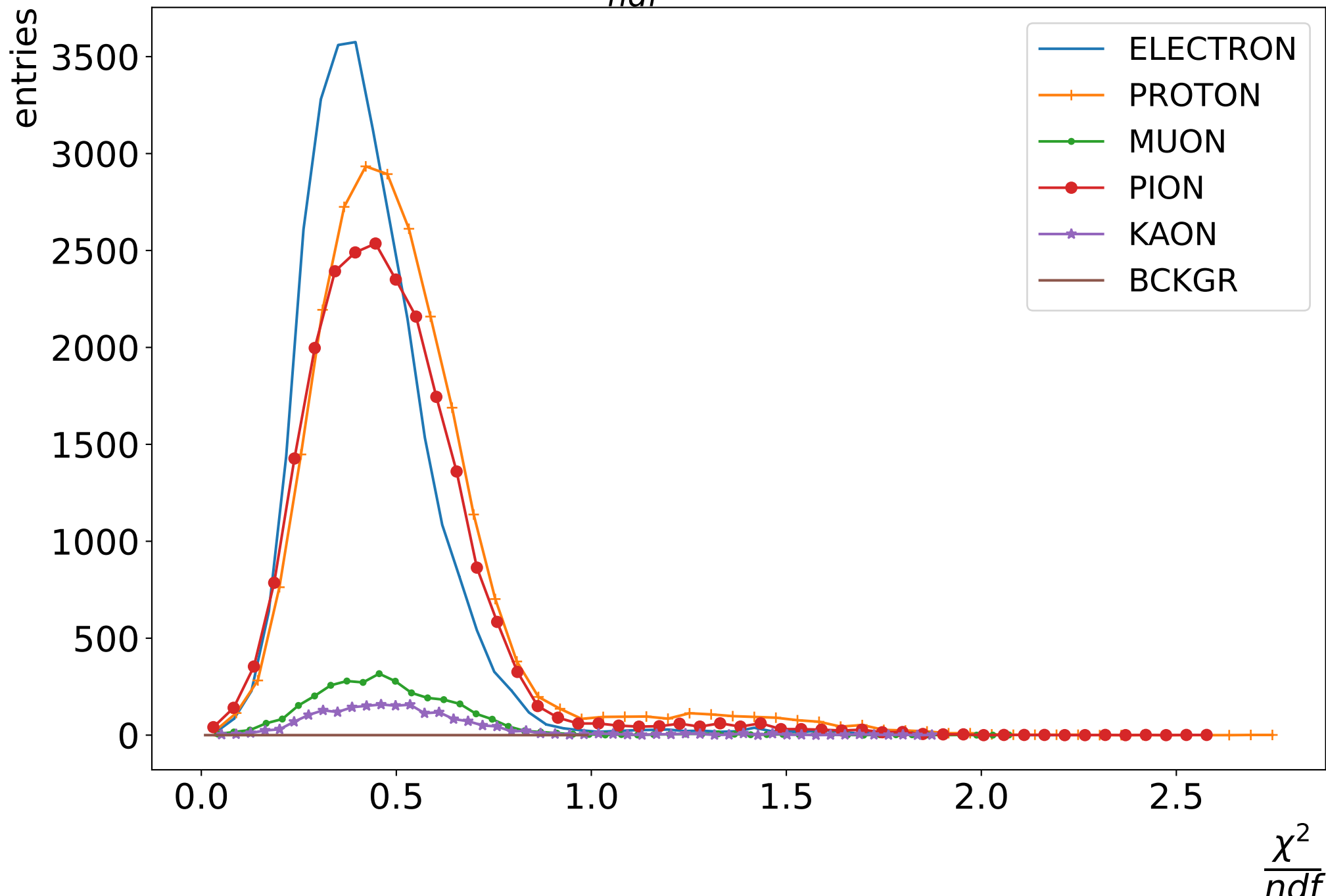
Histogram of $axis_a(rich)$ before data cleaning



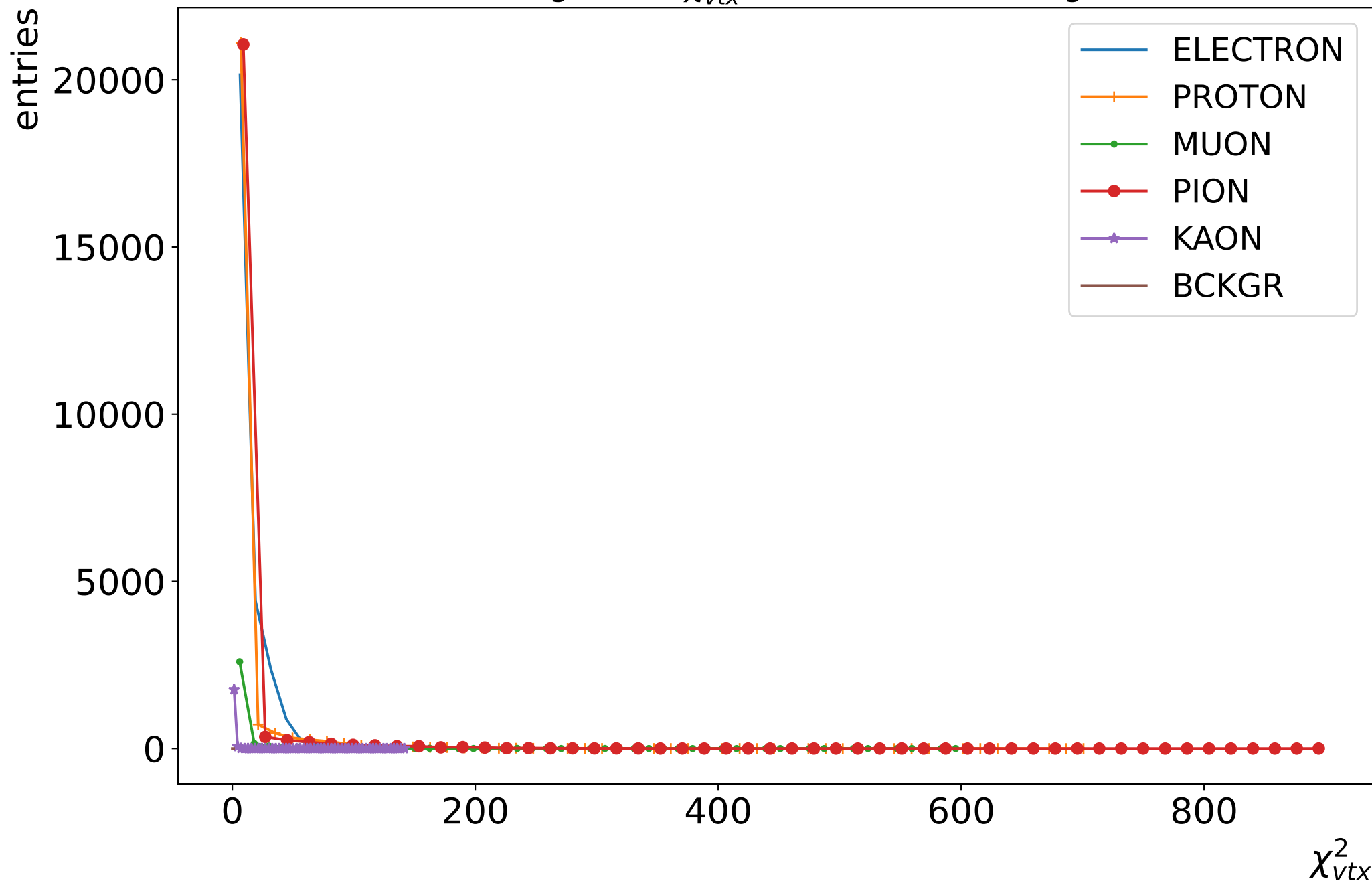
Histogram of $axis_b(rich)$ before data cleaning



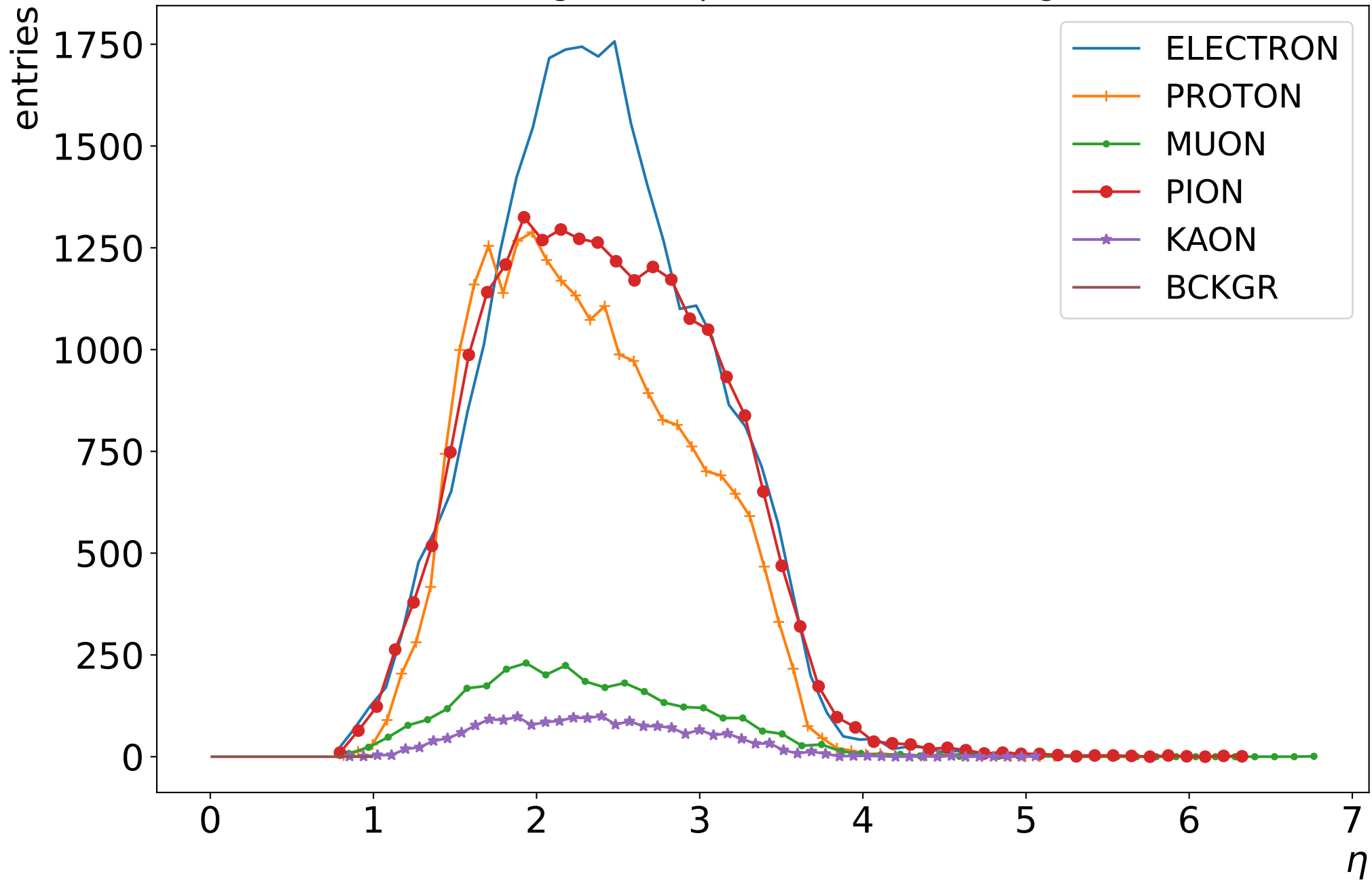
Histogram of $\frac{\chi^2}{ndf}(rich)$ before data cleaning



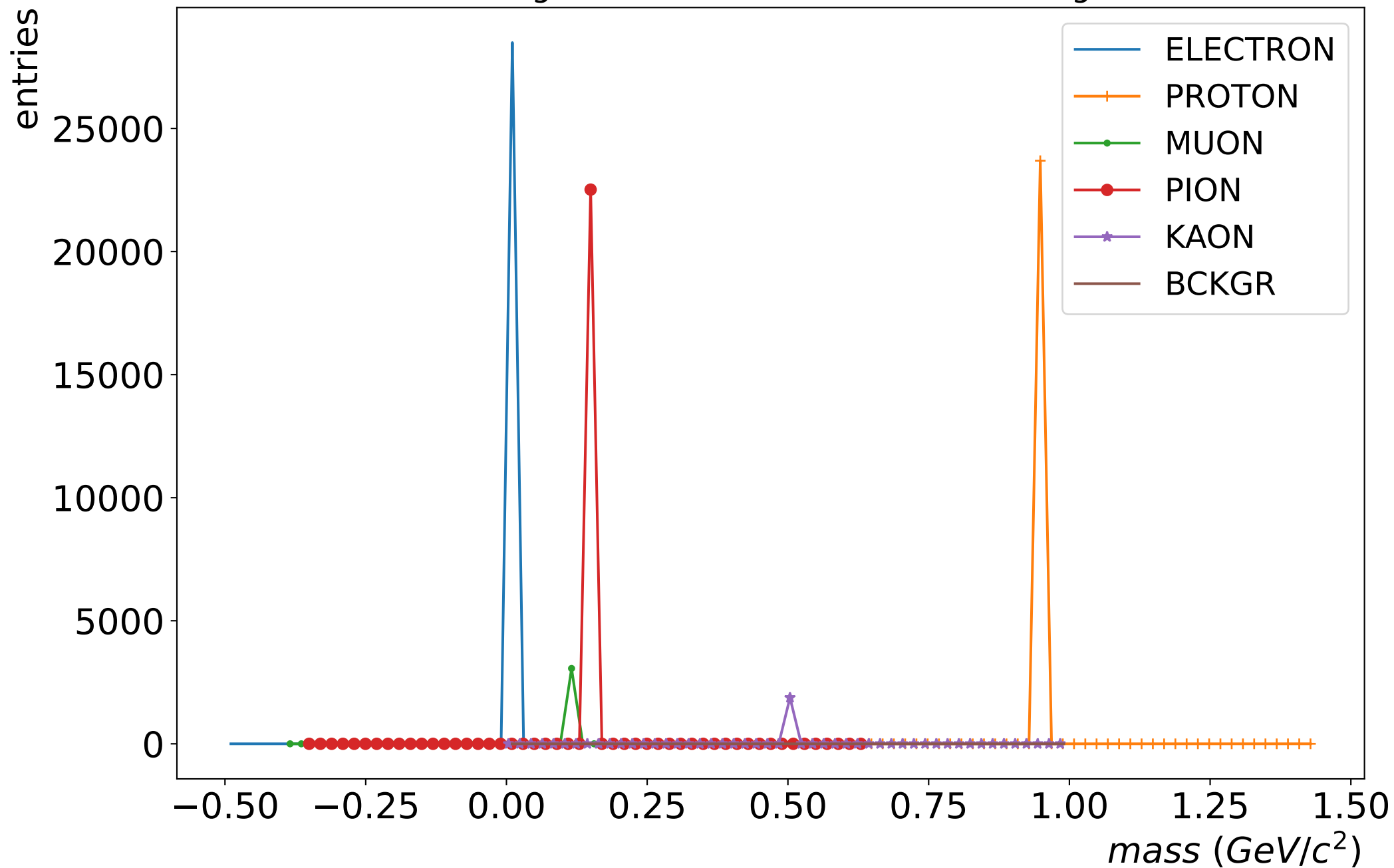
Histogram of χ^2_{vtx} before data cleaning



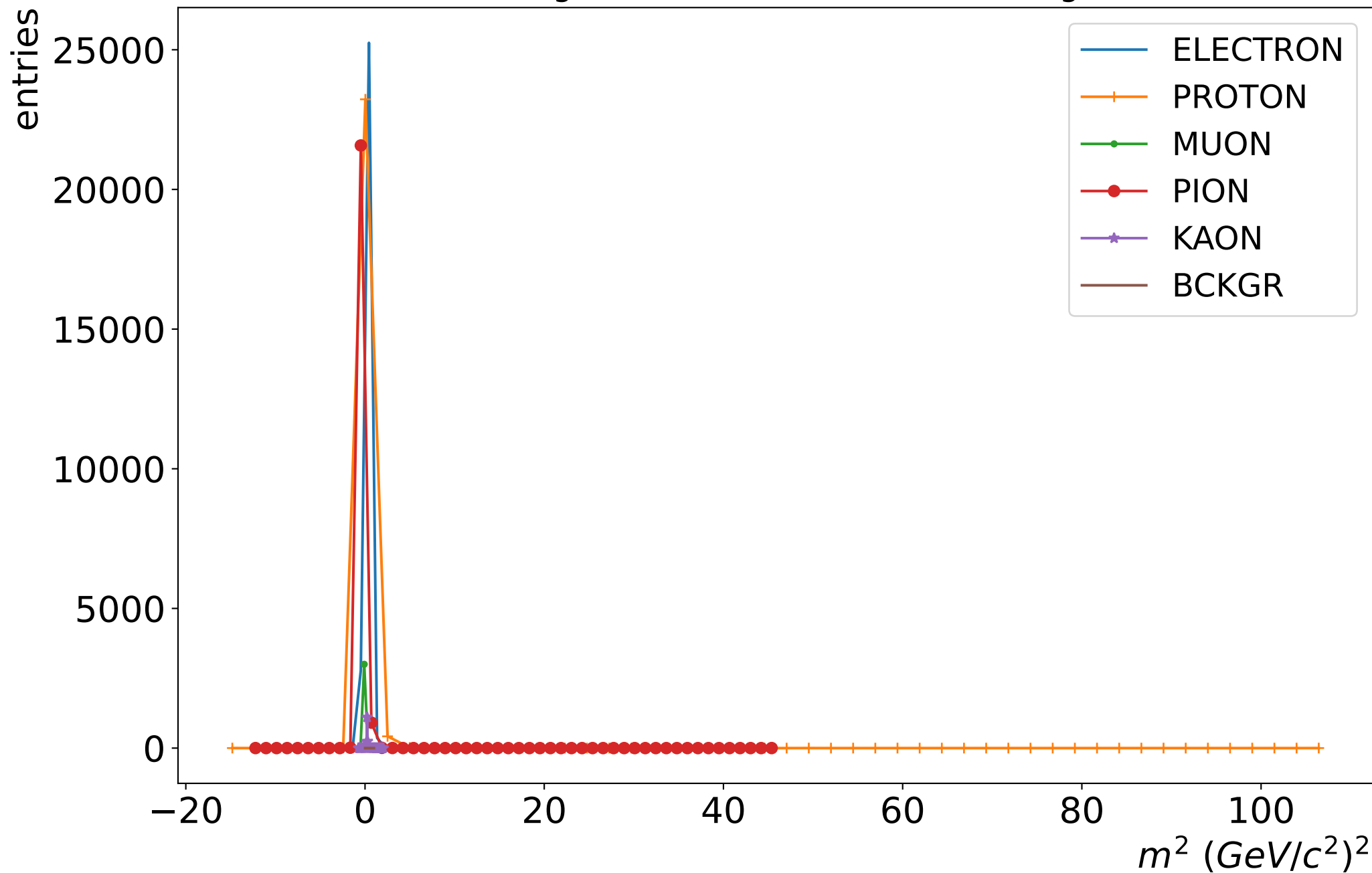
Histogram of η before data cleaning



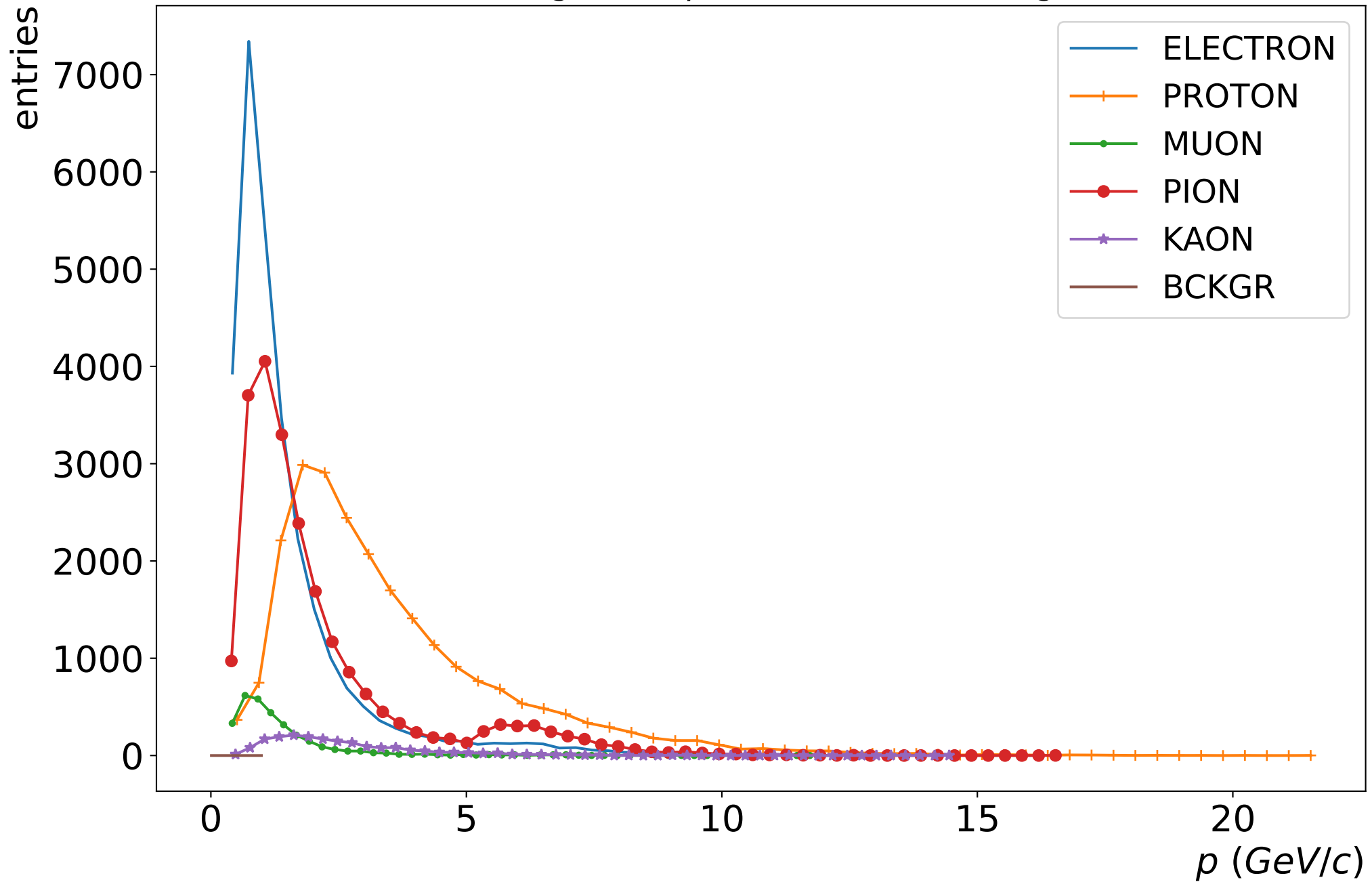
Histogram of *mass* before data cleaning



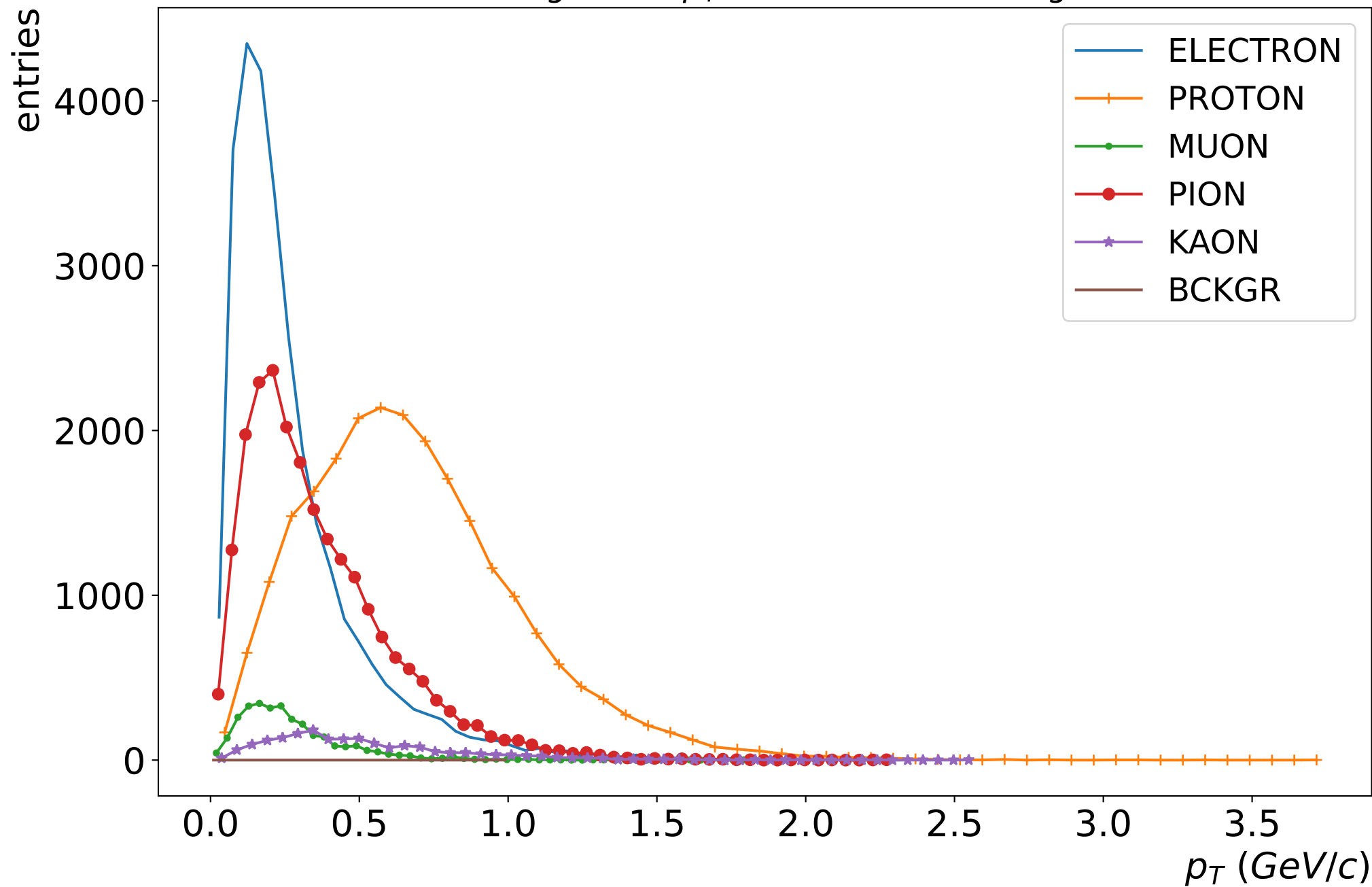
Histogram of m^2 before data cleaning



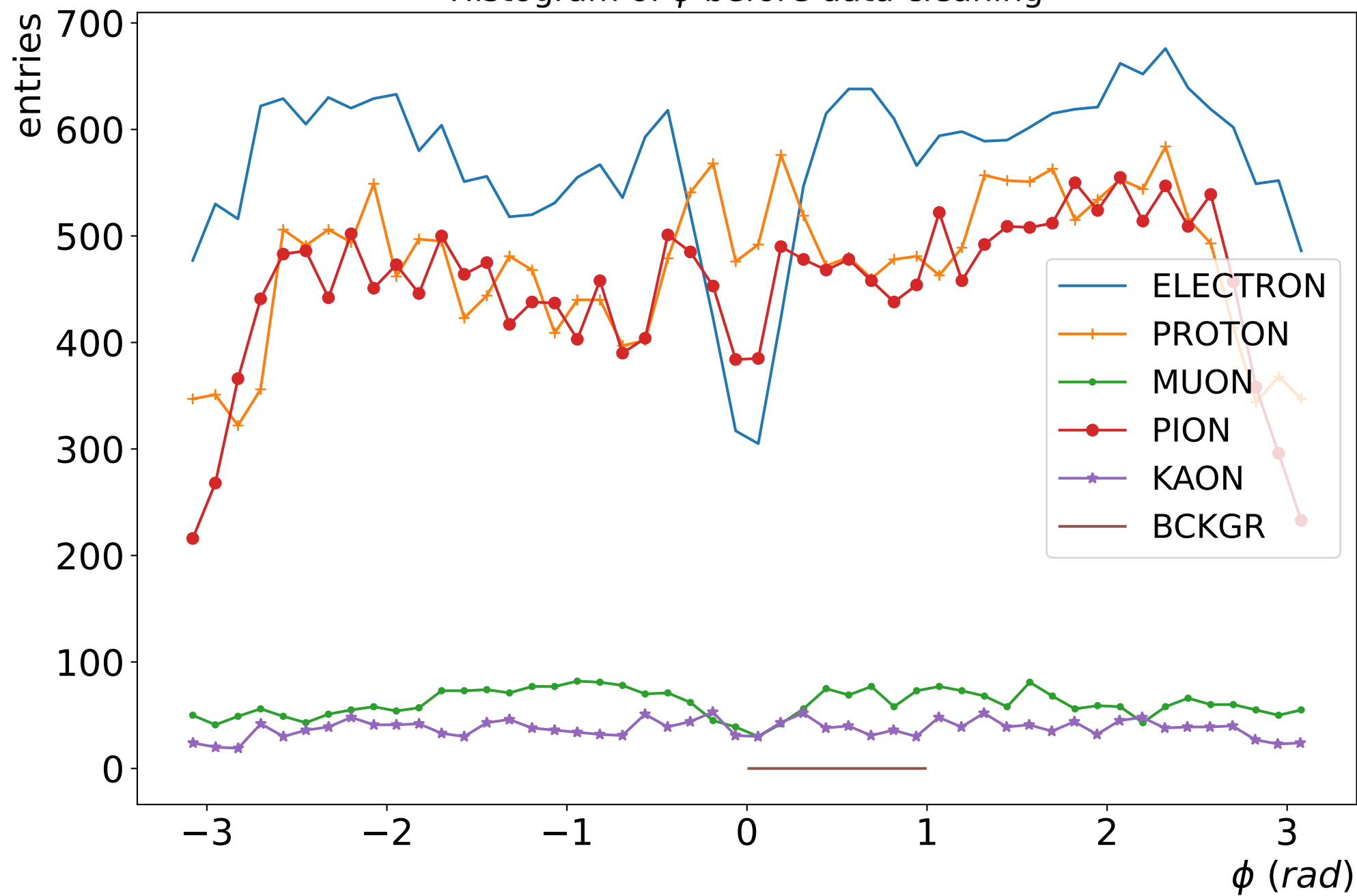
Histogram of p before data cleaning



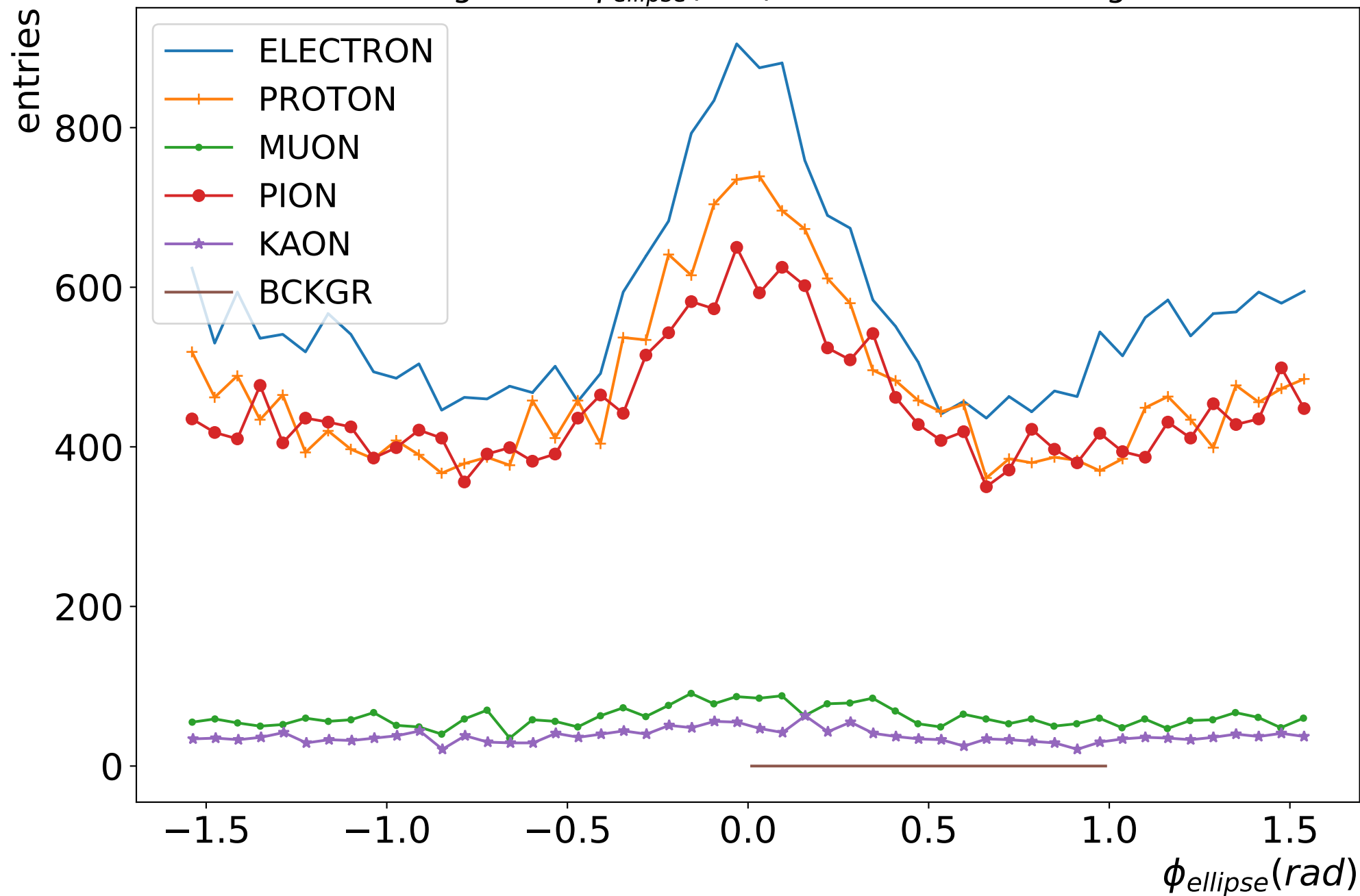
Histogram of p_T before data cleaning



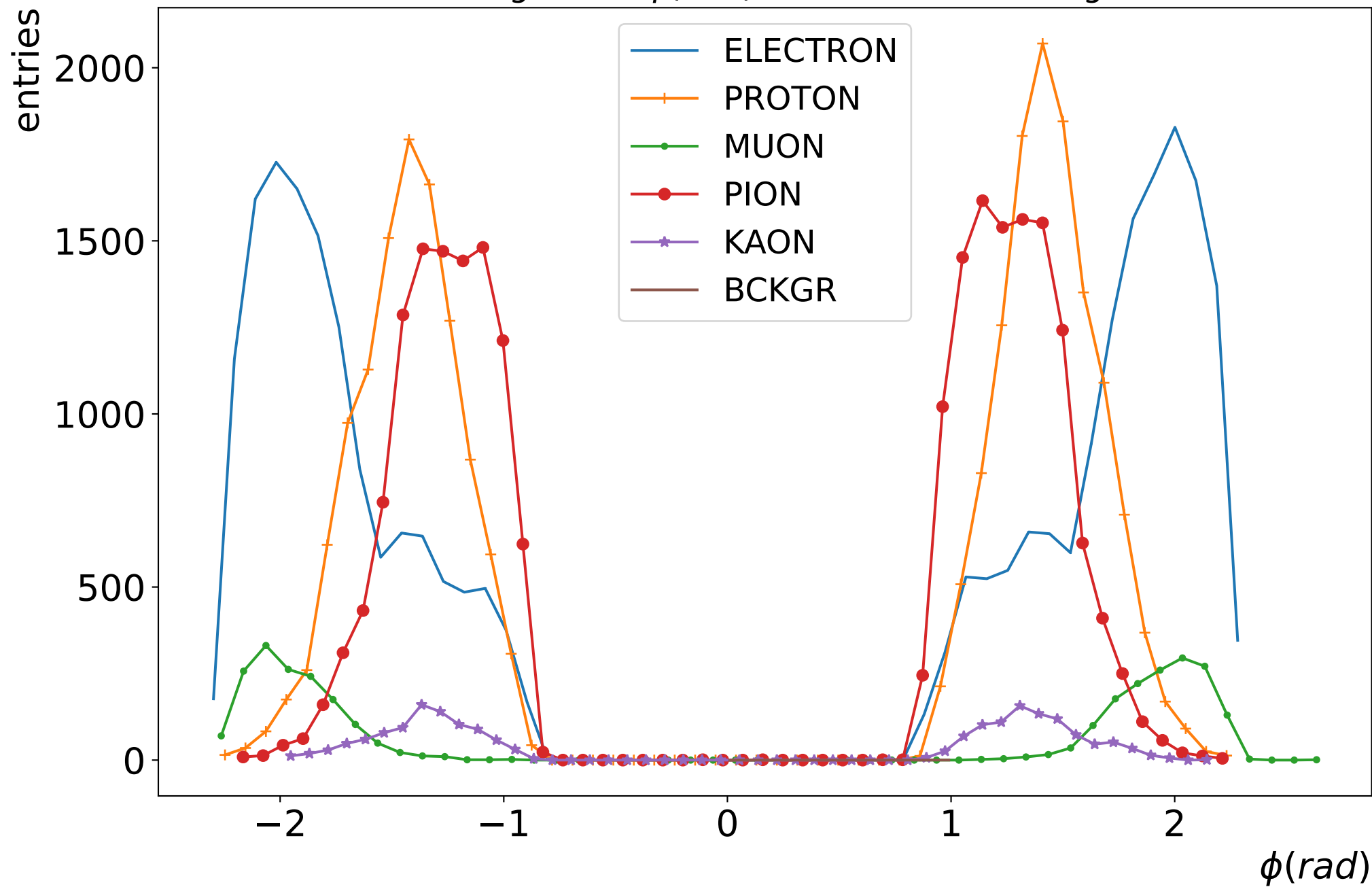
Histogram of ϕ before data cleaning



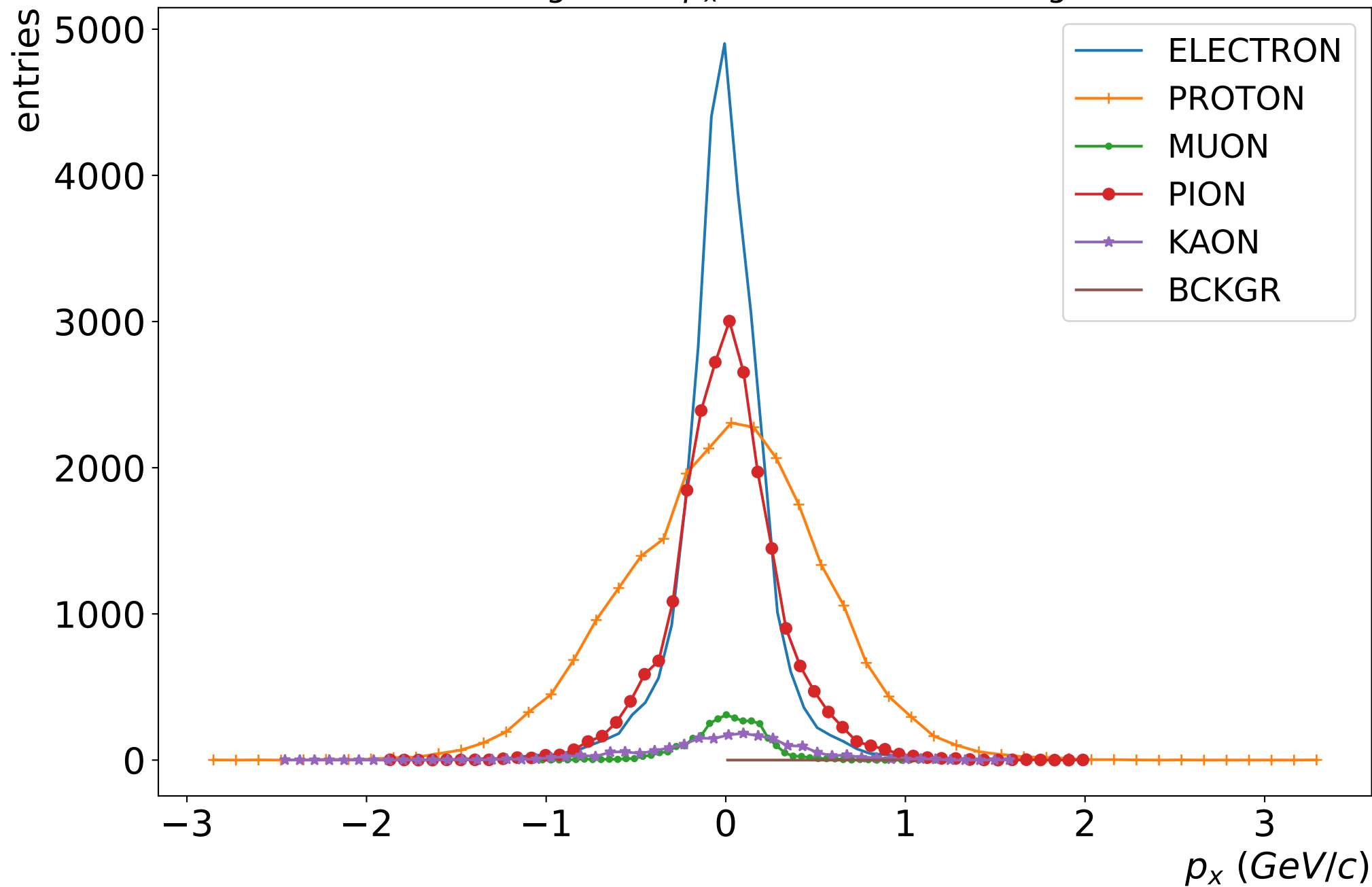
Histogram of $\phi_{\text{ellipse}}(\text{rich})$ before data cleaning



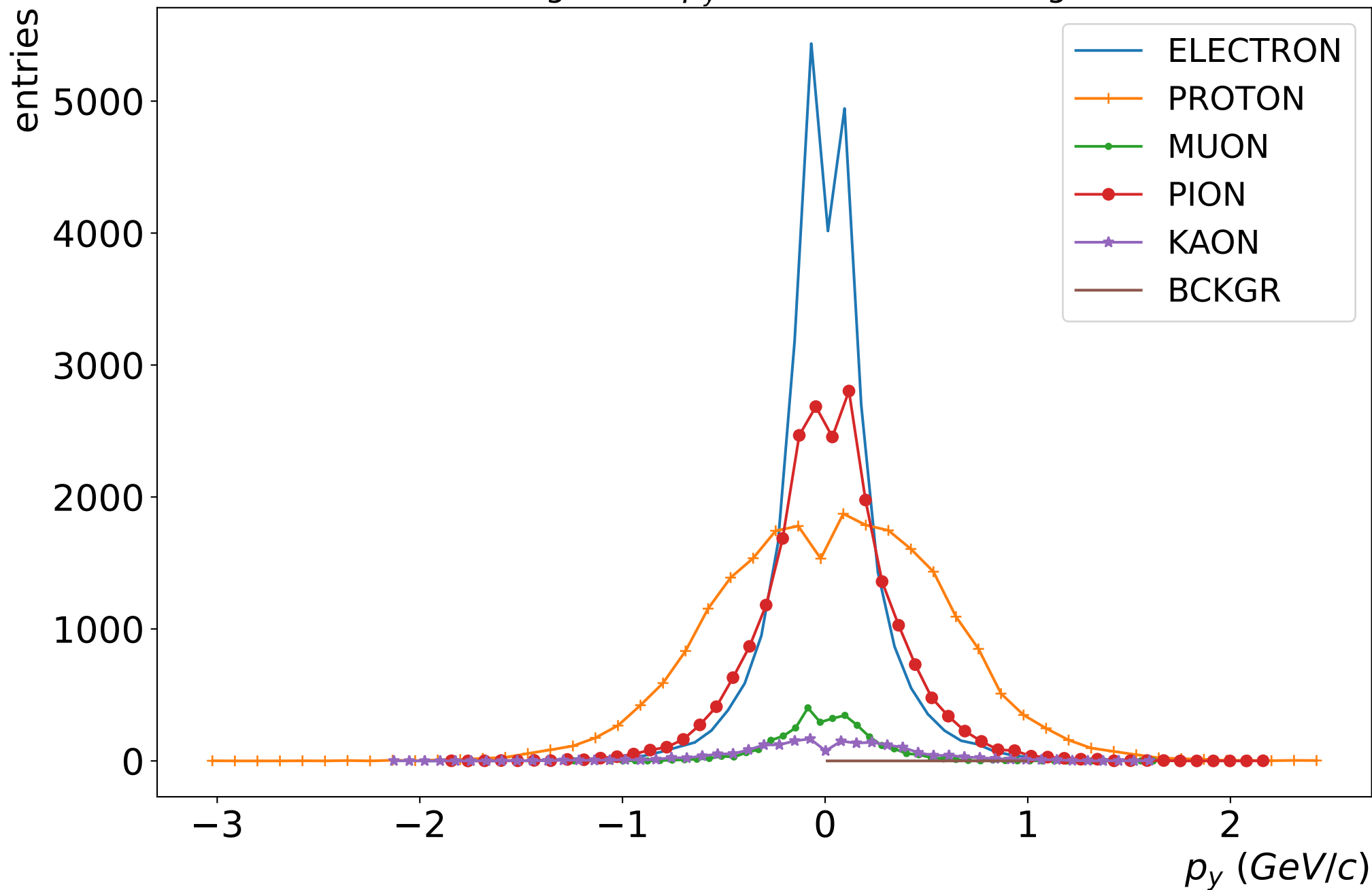
Histogram of $\phi(rich)$ before data cleaning



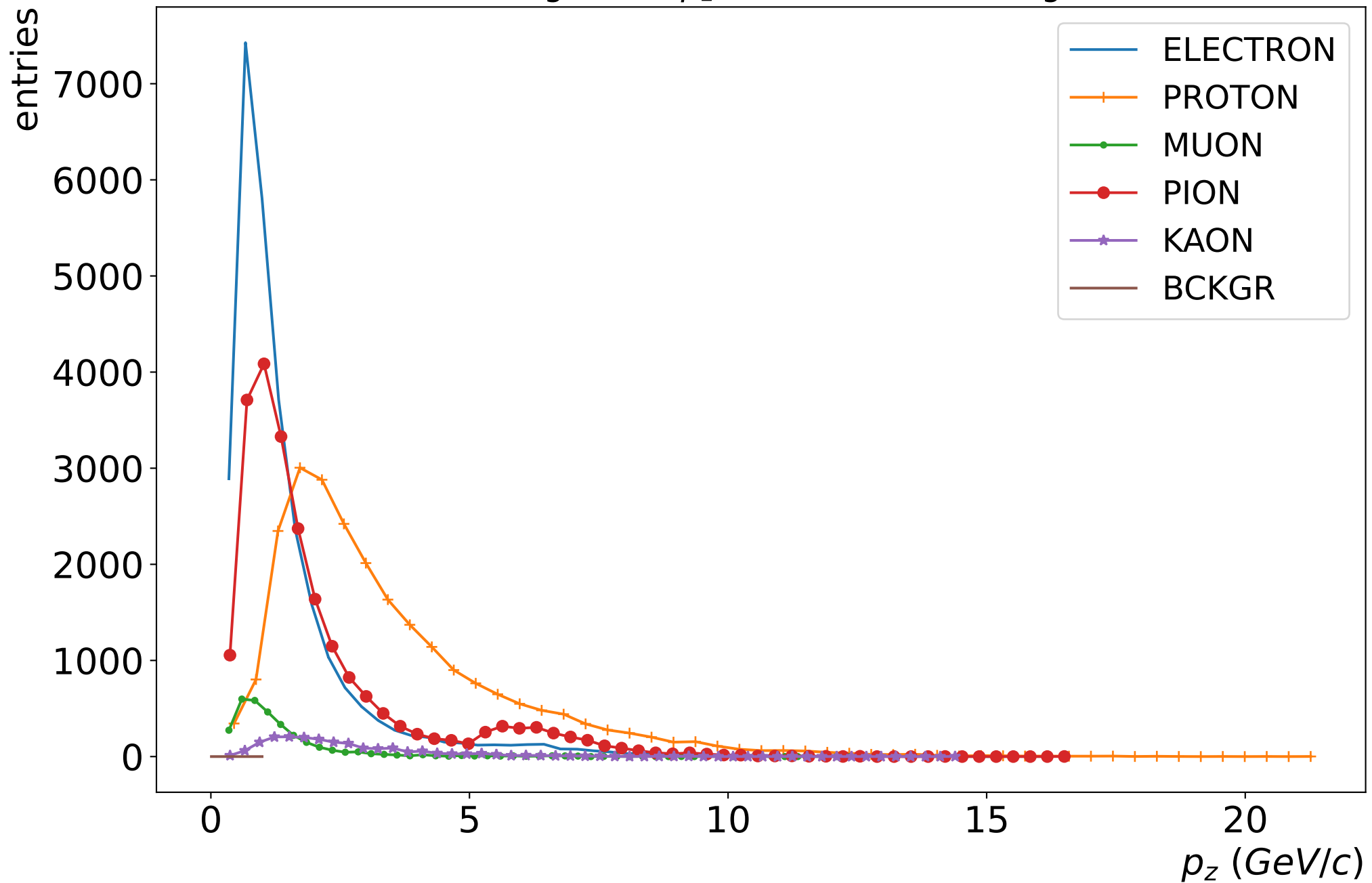
Histogram of p_x before data cleaning



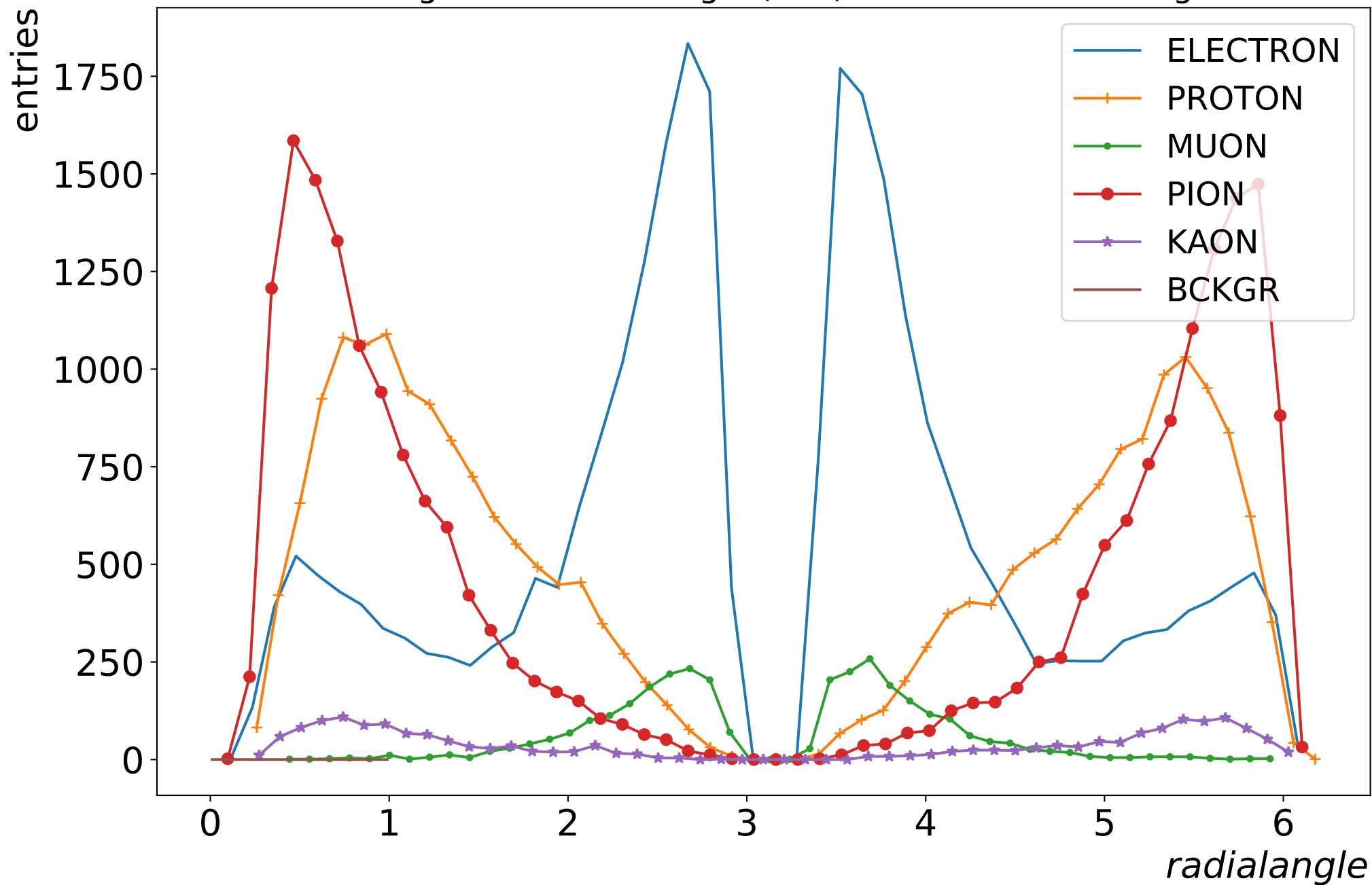
Histogram of p_y before data cleaning



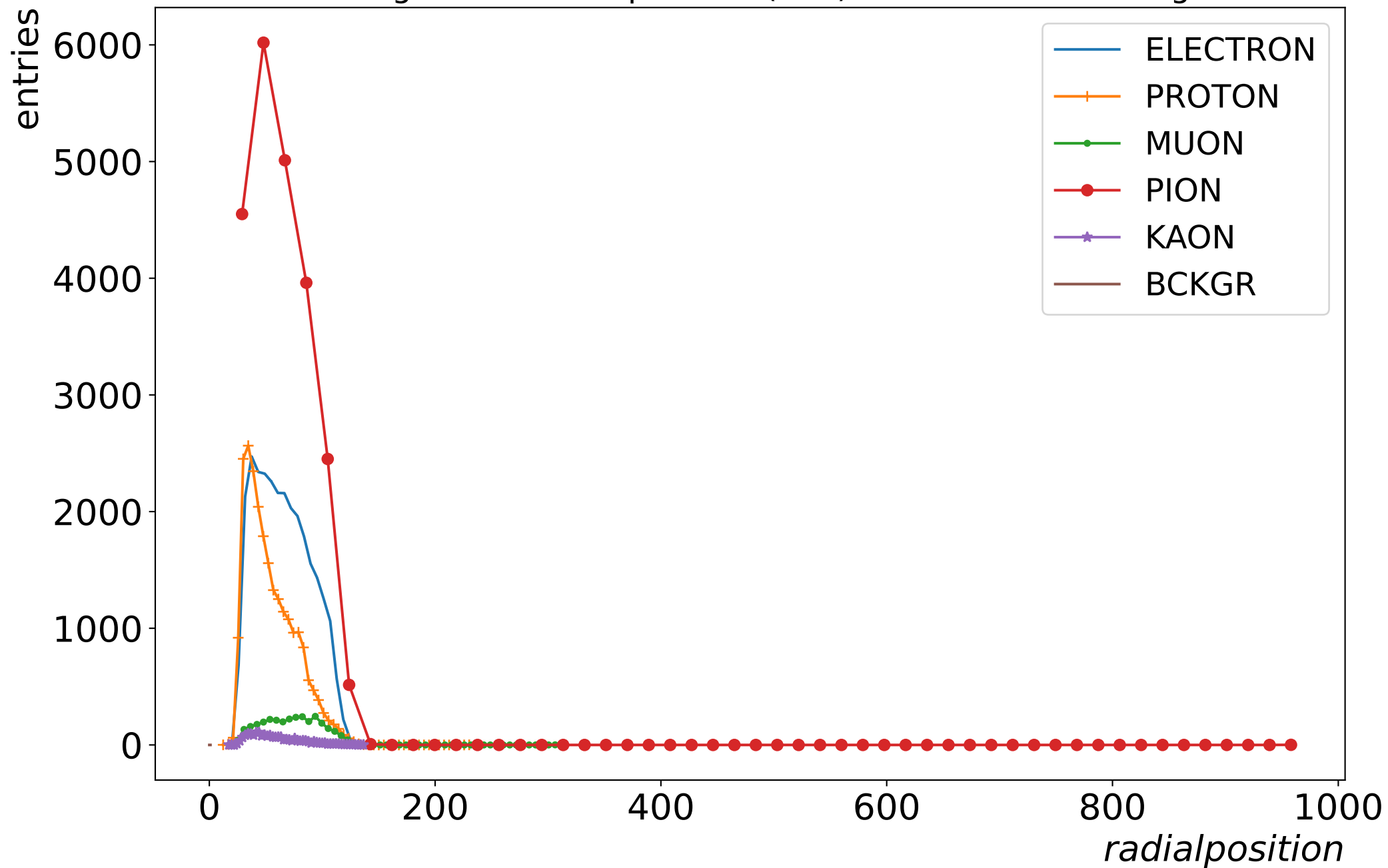
Histogram of p_z before data cleaning



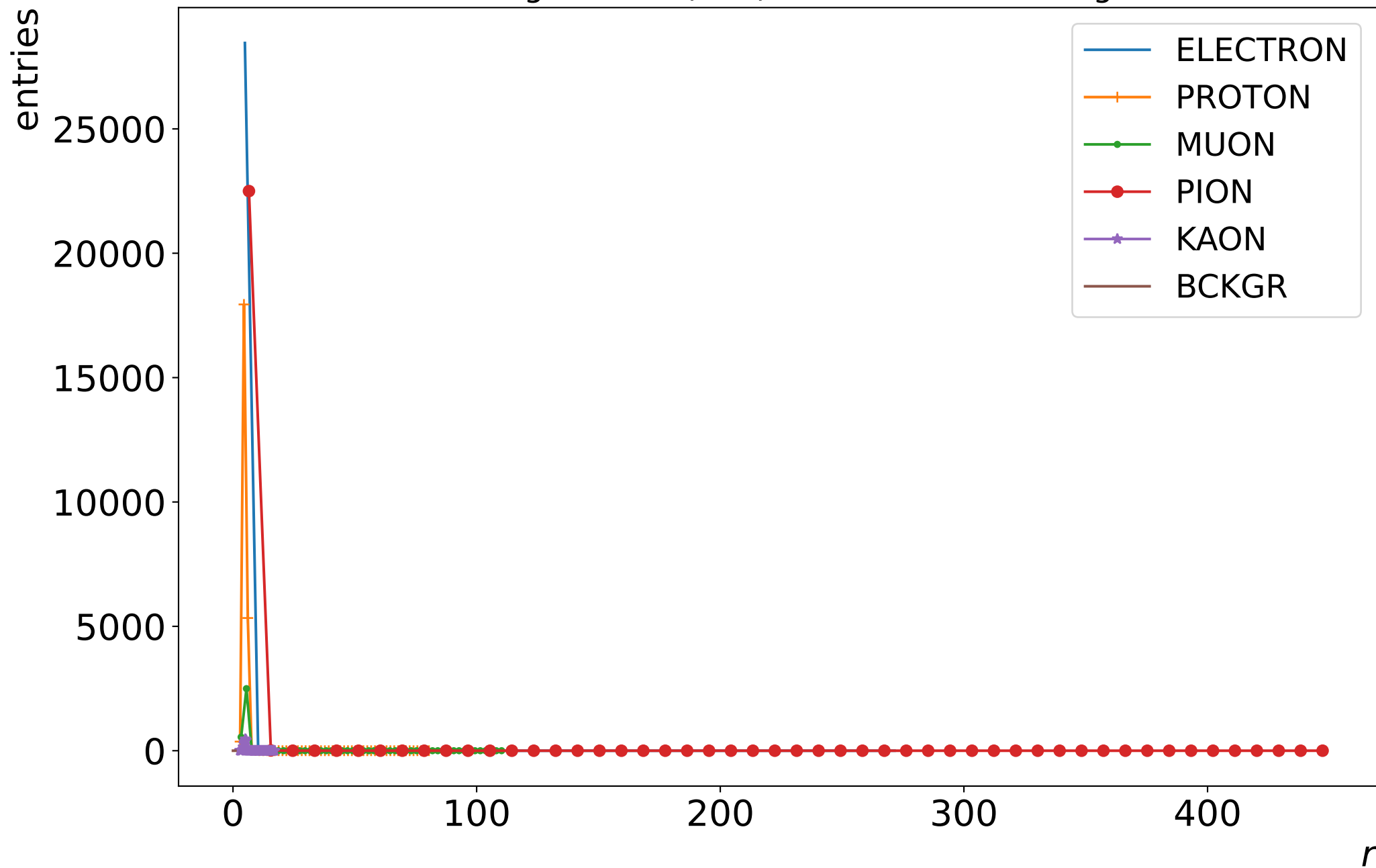
Histogram of radial angle (rich) before data cleaning



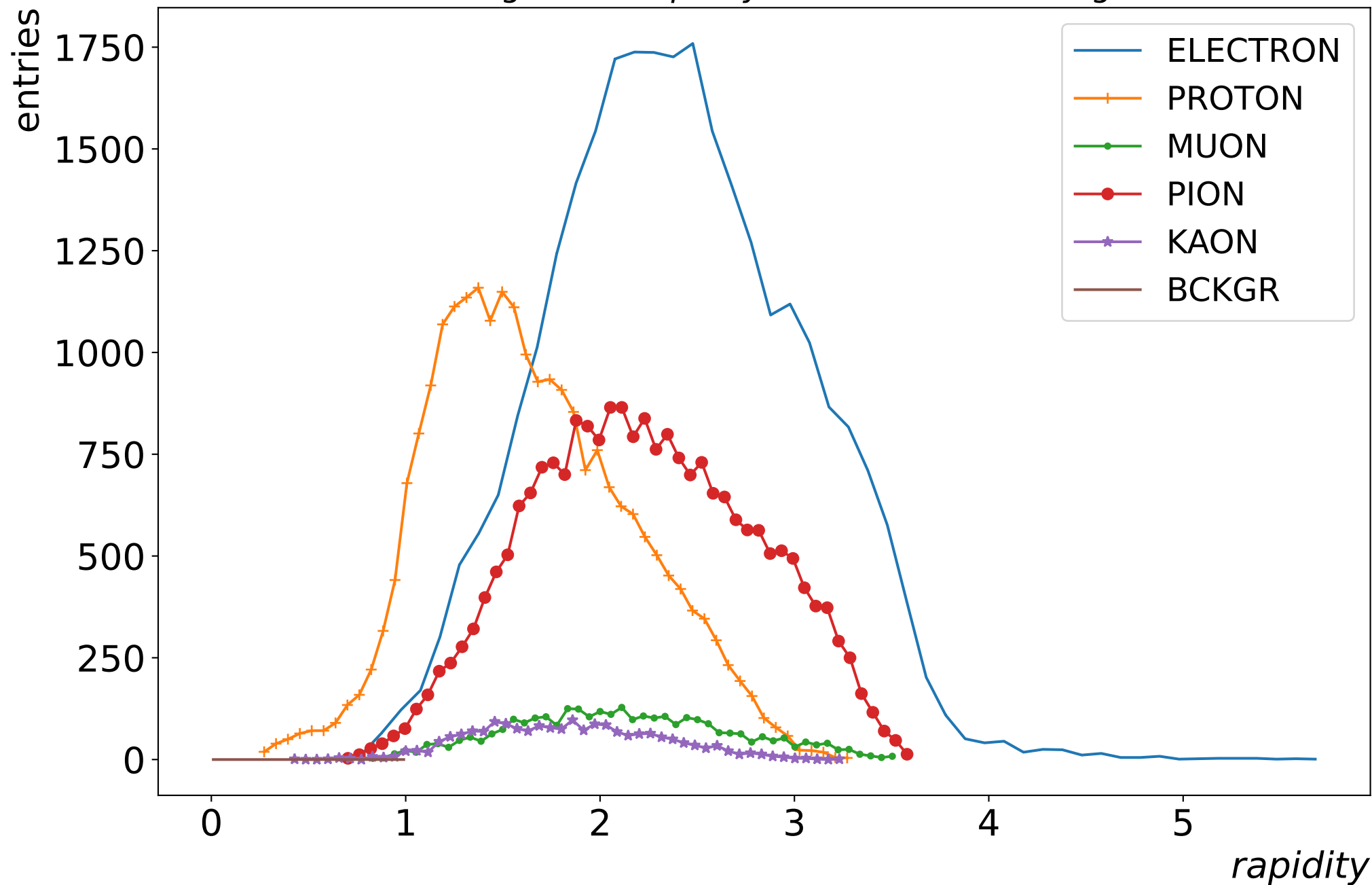
Histogram of radial position (rich) before data cleaning



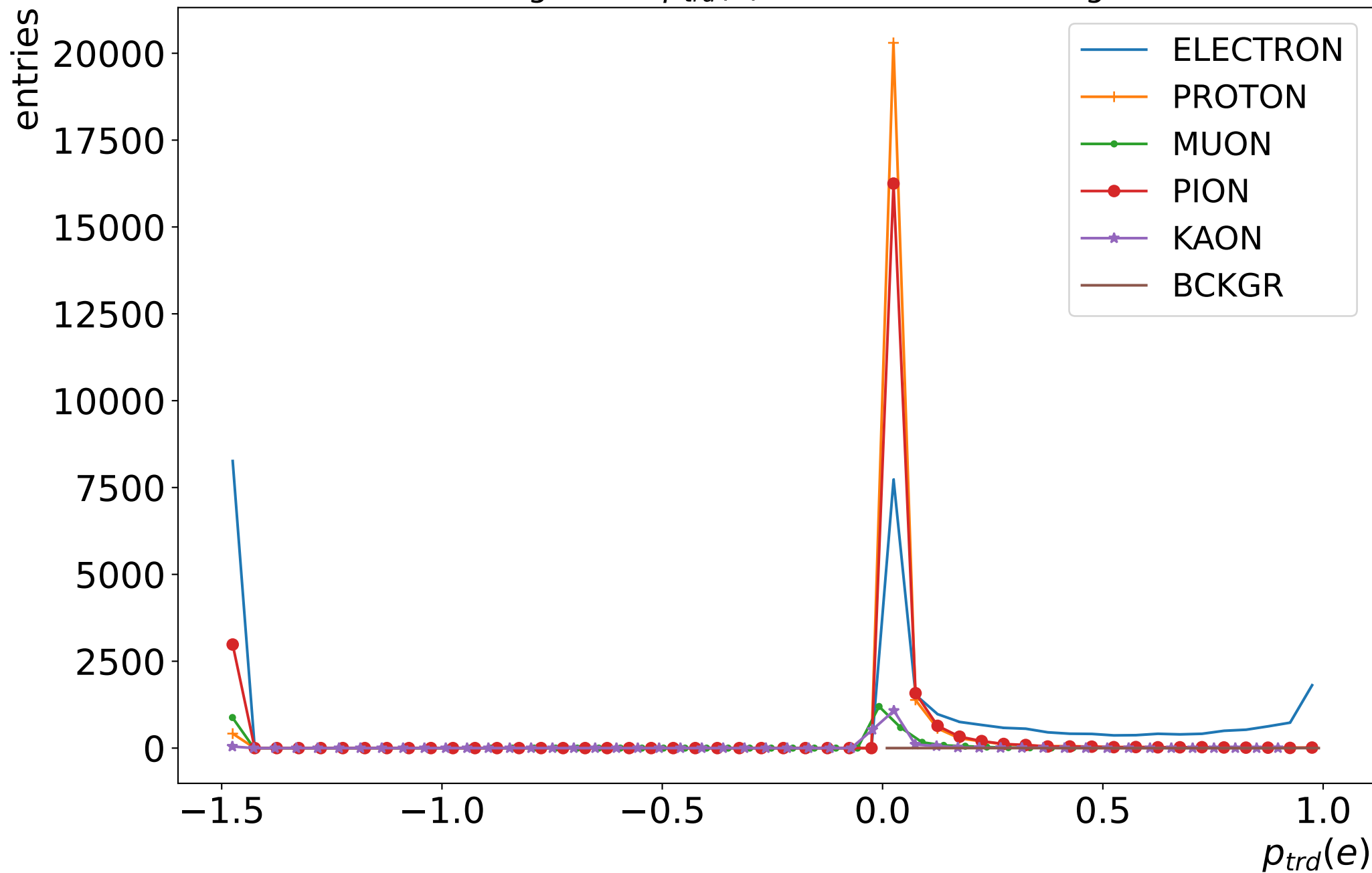
Histogram of r (rich) before data cleaning



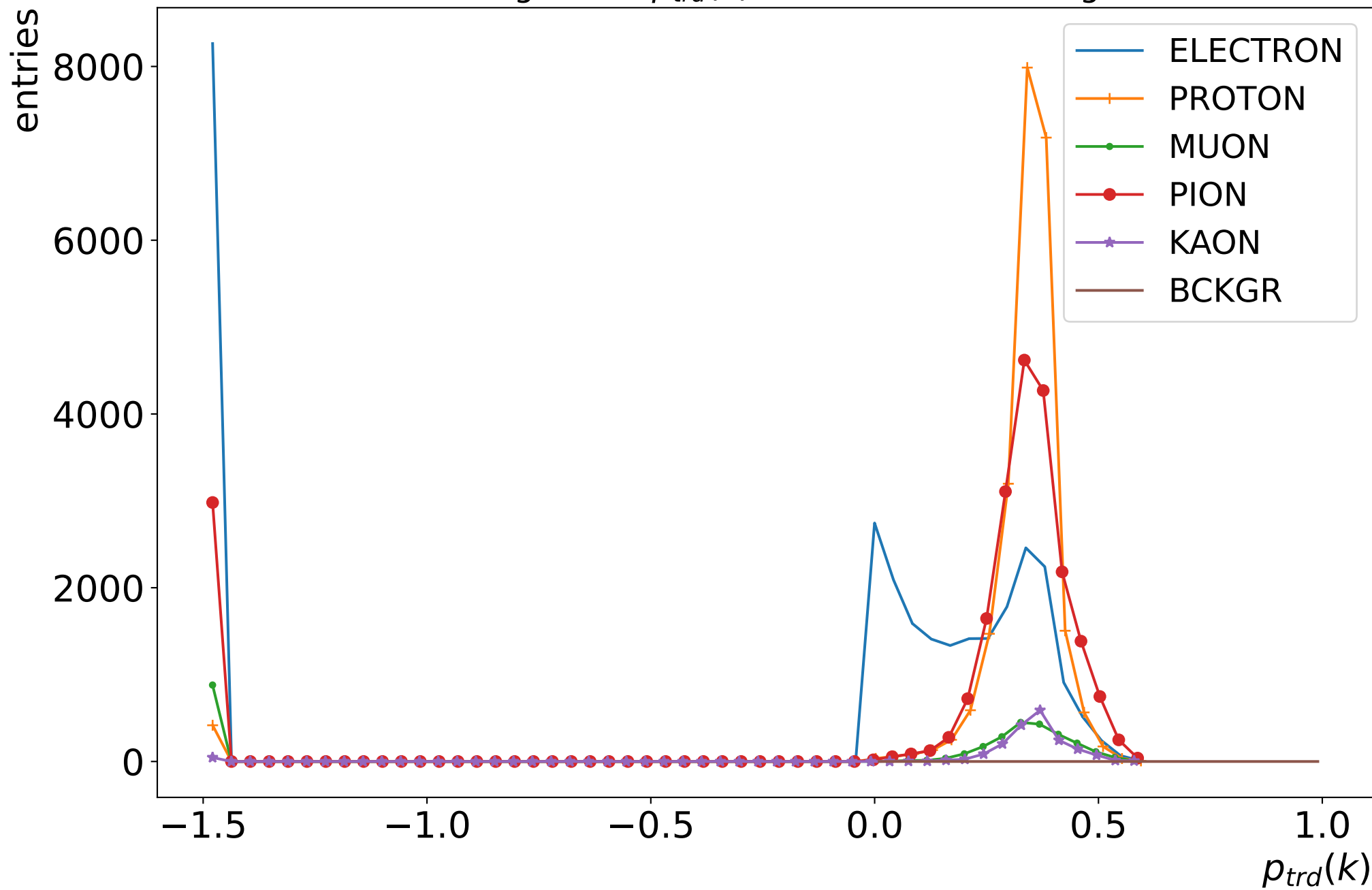
Histogram of *rapidity* before data cleaning



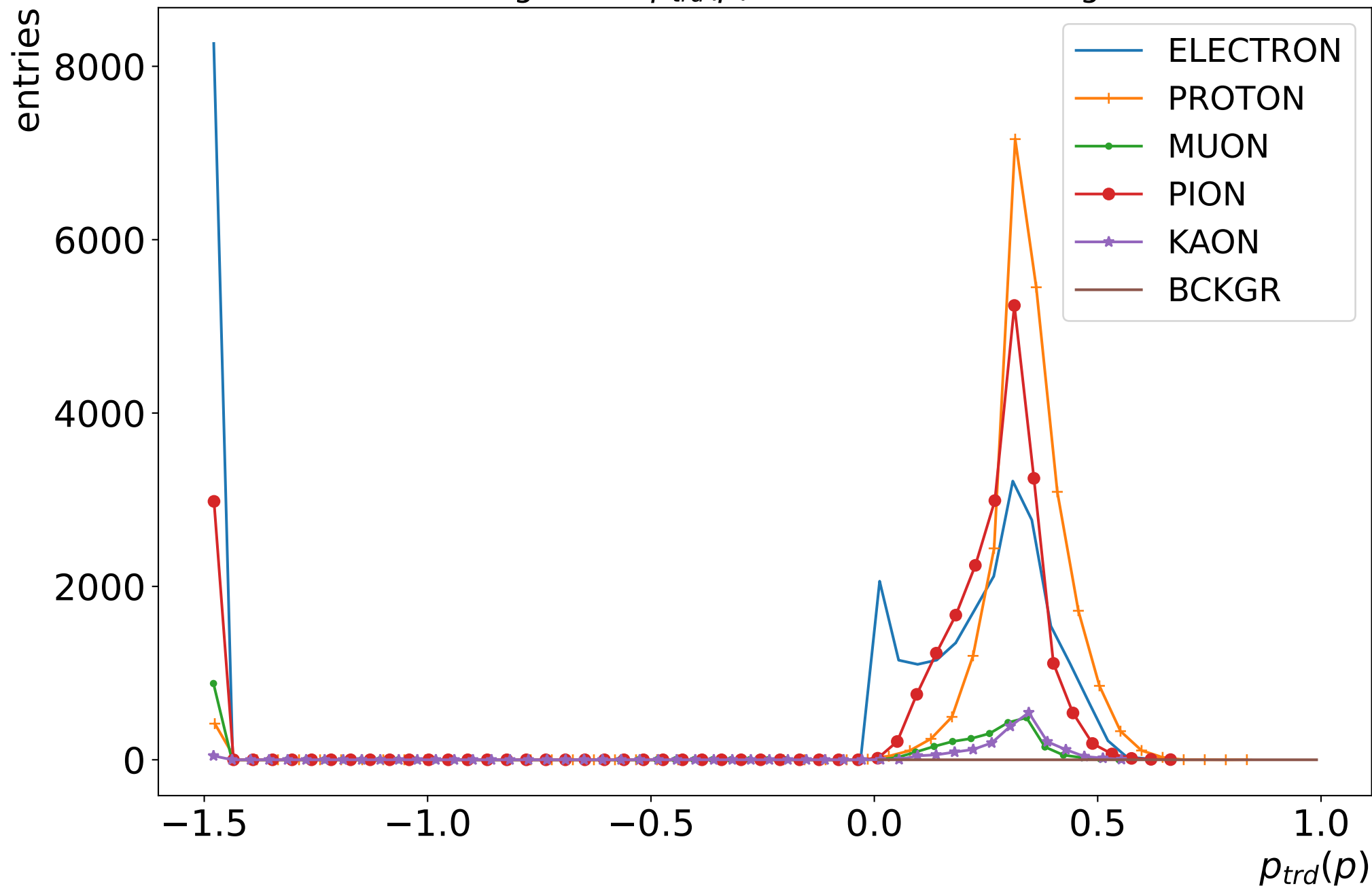
Histogram of $p_{trd}(e)$ before data cleaning



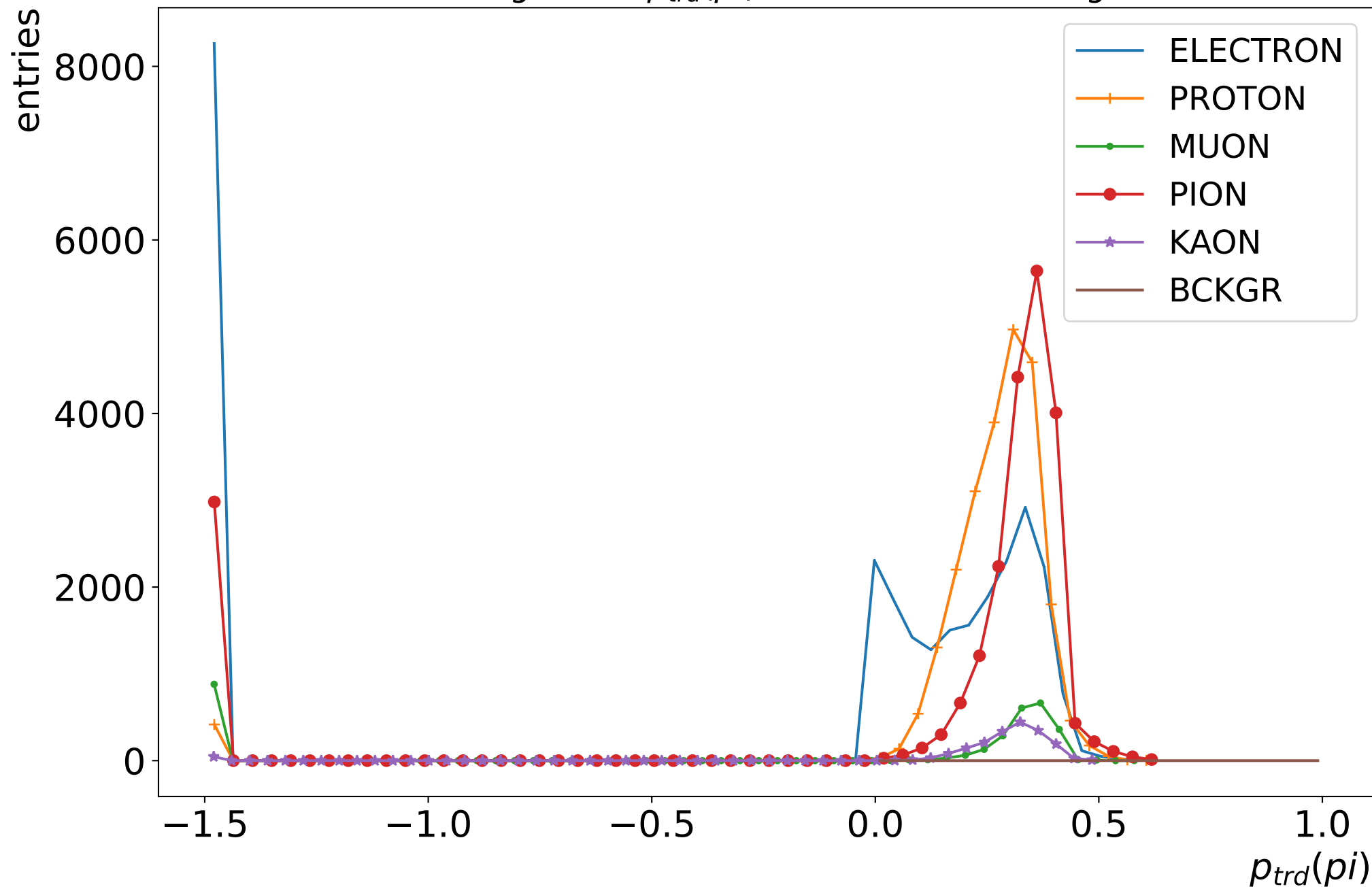
Histogram of $p_{trd}(k)$ before data cleaning



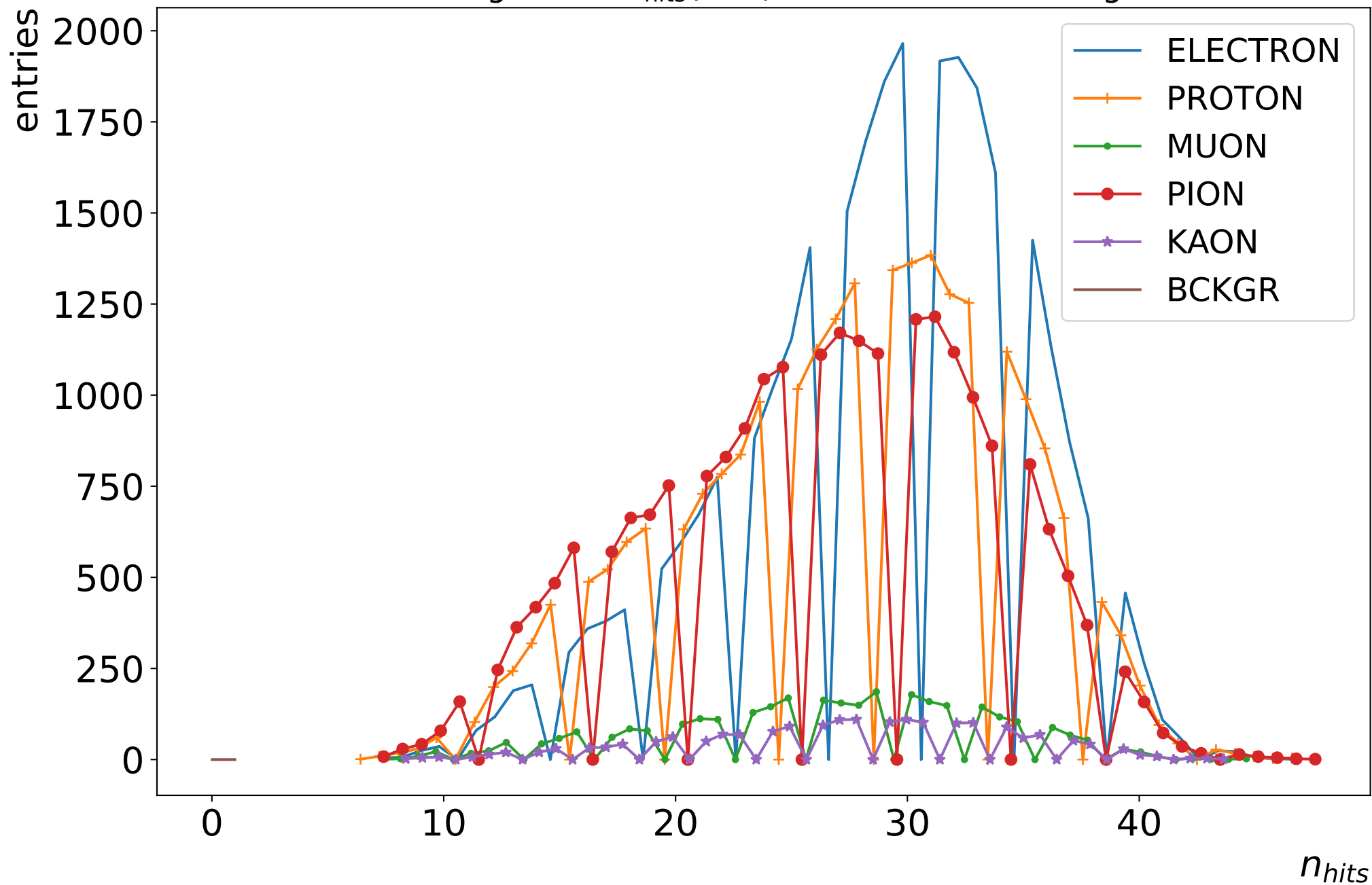
Histogram of $p_{trd}(p)$ before data cleaning



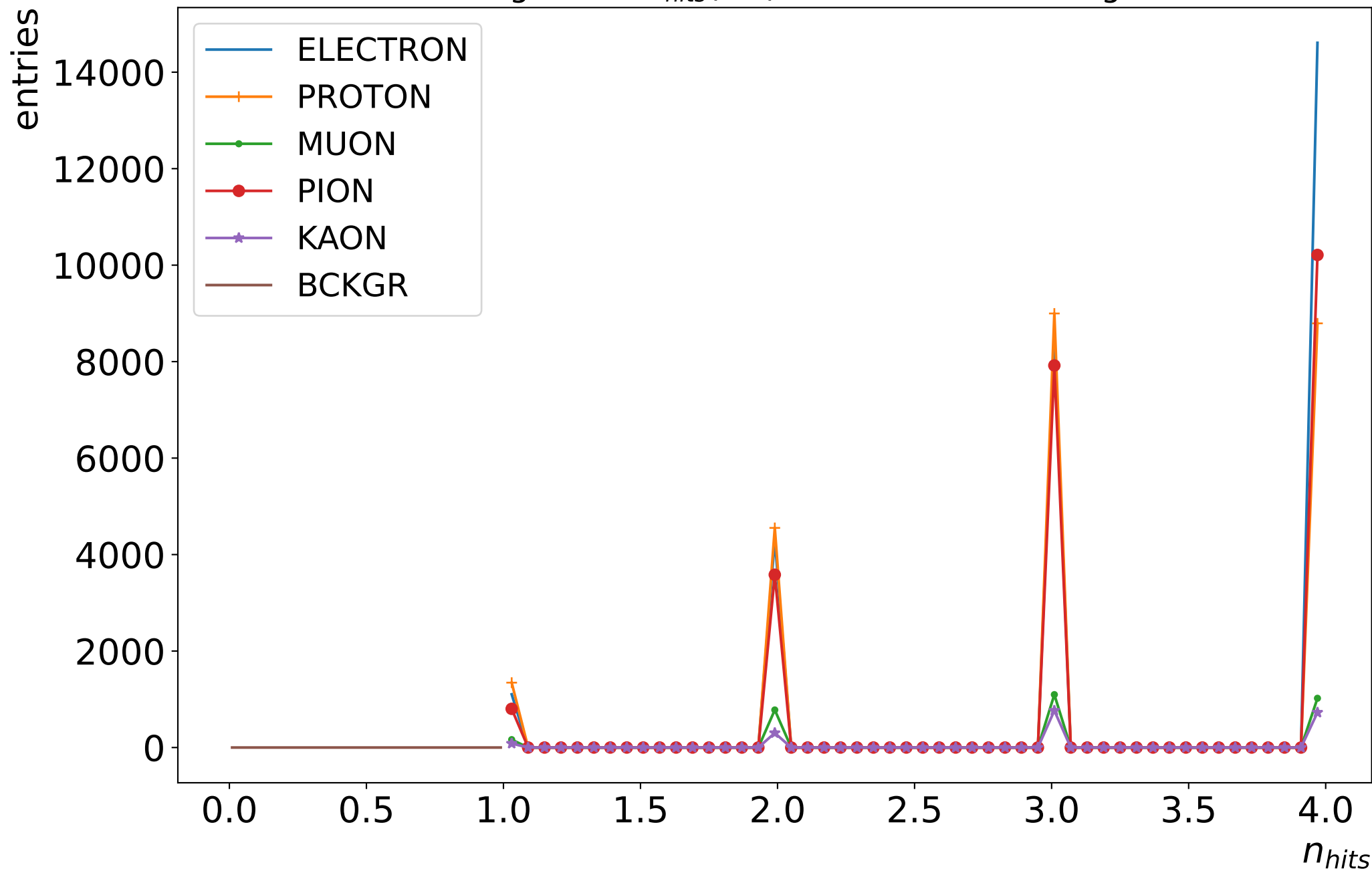
Histogram of $p_{trd}(pi)$ before data cleaning



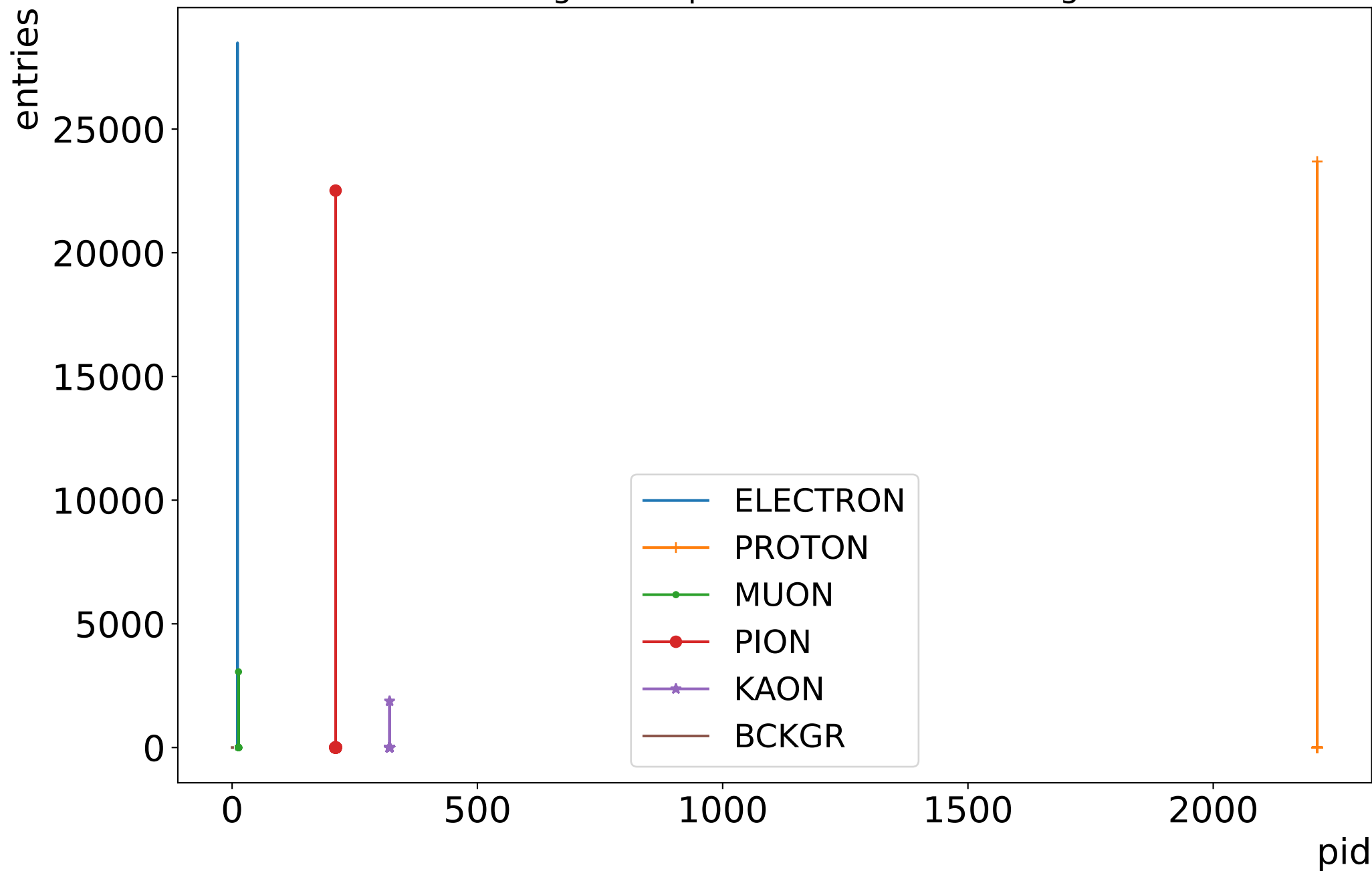
Histogram of $n_{hits}(rich)$ before data cleaning



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



Histogram of pid before data cleaning



Histogram of q before data cleaning

