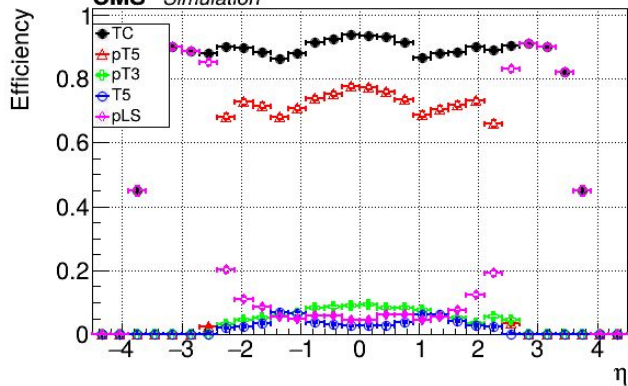


Efficiency of Track Candidate

Sample:PU200 Version tag:cad258 N_{evt} :1000

$p_T > 0.9$ GeV, $|Vtx_z| < 30$ cm, $|Vtx_{xy}| < 2.5$ cm, Particle:All, Charge:All

CMS Simulation

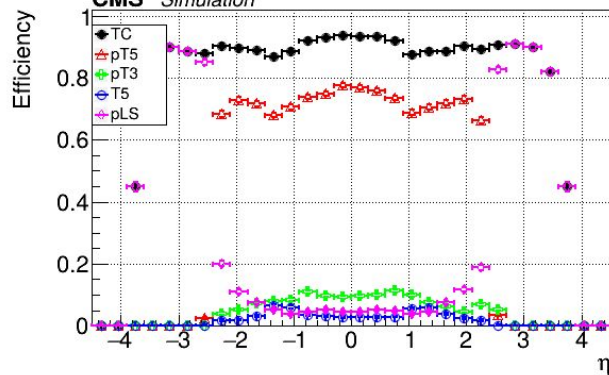


Efficiency of Track Candidate

Sample:PU200 Version tag:51981f N_{evt} :1000

$p_T > 0.9$ GeV, $|Vtx_z| < 30$ cm, $|Vtx_{xy}| < 2.5$ cm, Particle:All, Charge:All

CMS Simulation

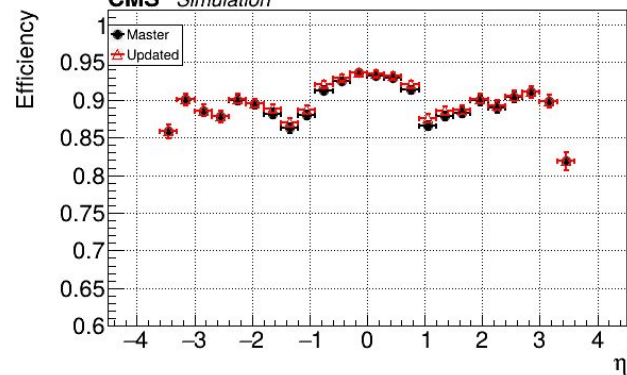


Efficiency of Track Candidate

Sample:PU200 Version tag:cad258 N_{evt} :1000

$p_T > 0.9$ GeV, $|Vtx_z| < 30$ cm, $|Vtx_{xy}| < 2.5$ cm, Particle:All, Charge:All

CMS Simulation

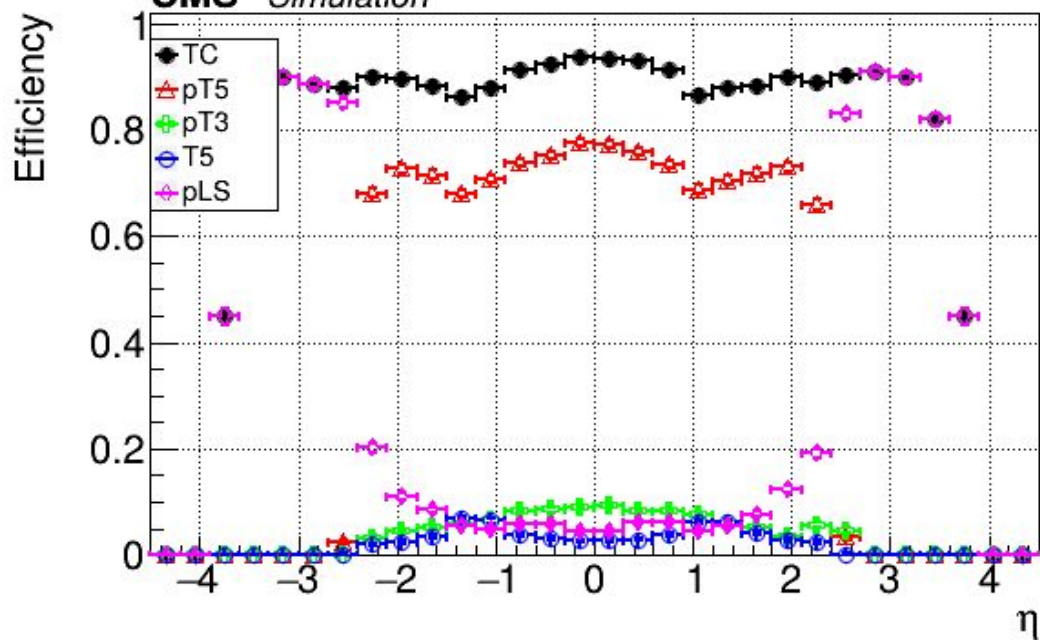


Efficiency of Track Candidate

Sample:PU200 Version tag:cad258 $N_{\text{evt}}:1000$

$p_T > 0.9 \text{ GeV}$, $|Vtx_z| < 30 \text{ cm}$, $|Vtx_{xy}| < 2.5 \text{ cm}$, Particle:All, Charge:All

CMS *Simulation*



Efficiency of Track Candidate

Sample:PU200 Version tag:51981f N_{evt}:1000

$p_T > 0.9$ GeV, $|Vtx_z| < 30$ cm, $|Vtx_{xy}| < 2.5$ cm, Particle:All, Charge:All

CMS Simulation

