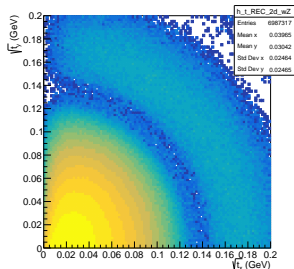


Plots from campaign simulation 25.02.0

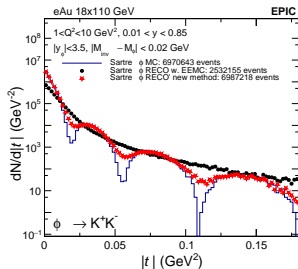
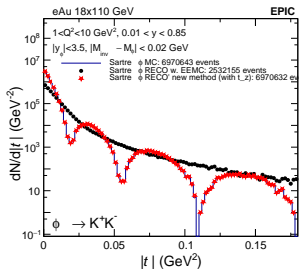
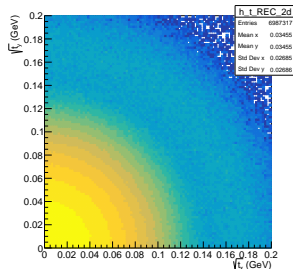
May 15, 2025

Compare with and without q_z subtracted from q_x

q_z still absorbed into q_x

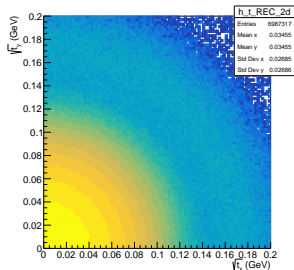


q_z subtracted out of q_x

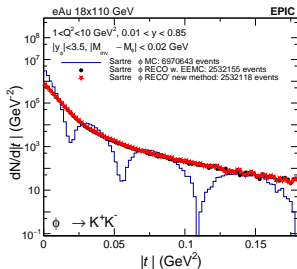
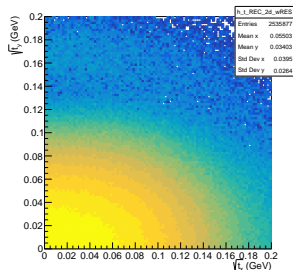


Add resolution, compare different normalizations

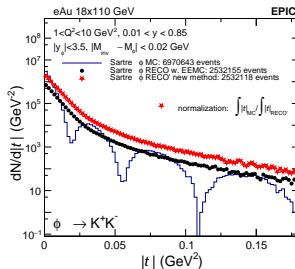
2D no resolution



2D with resolution



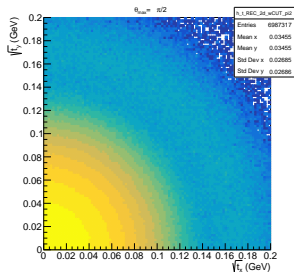
no normalization (same as method L with no cut)



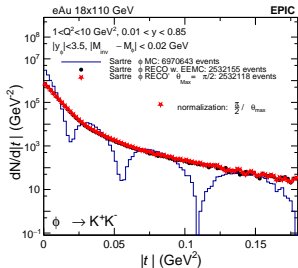
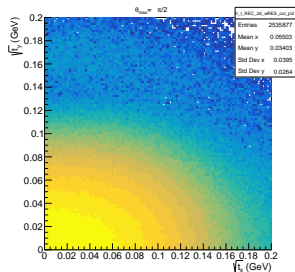
normalized by total

$$\theta_{max} = \pi/2$$

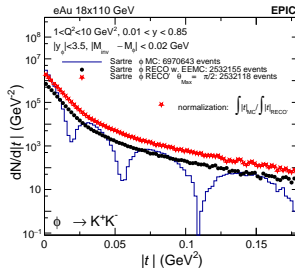
2D no resolution



2D with resolution



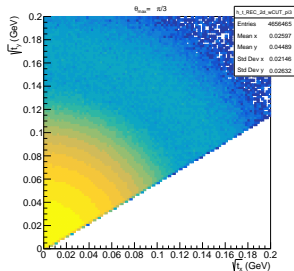
normalized by θ_{max}



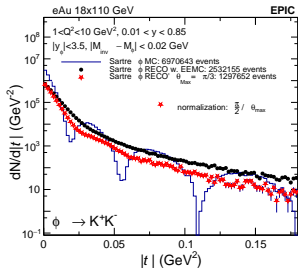
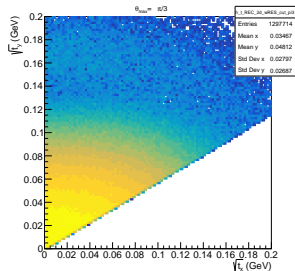
normalized by total

$$\theta_{max} = \pi/3$$

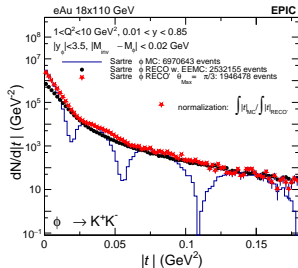
2D no resolution



2D with resolution



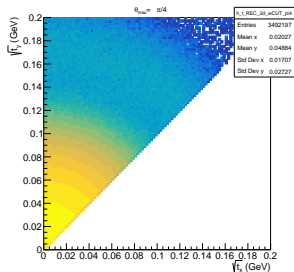
normalized by θ_{max}



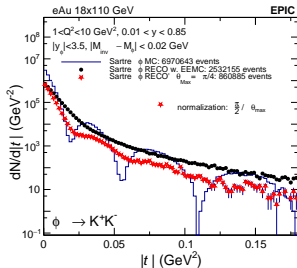
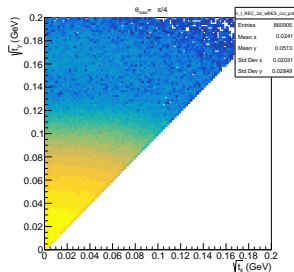
normalized by total

$$\theta_{max} = \pi/4$$

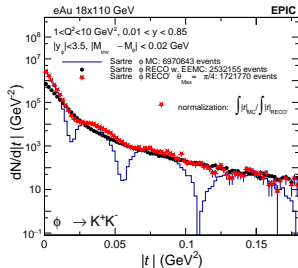
2D no resolution



2D with resolution



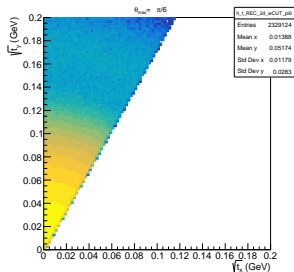
normalized by θ_{max}



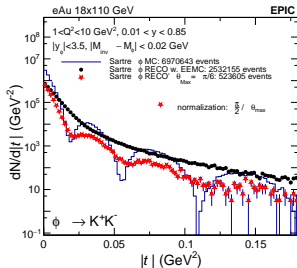
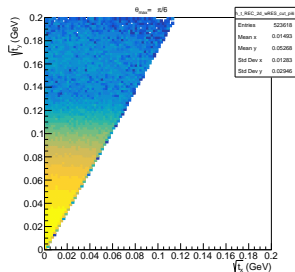
normalized by total

$$\theta_{max} = \pi/6$$

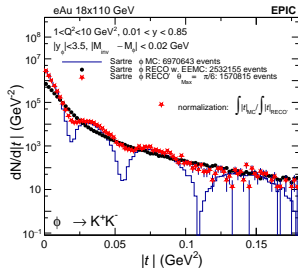
2D no resolution



2D with resolution



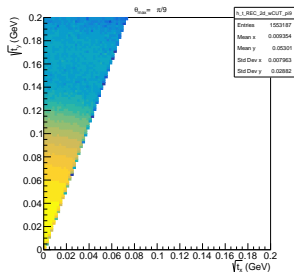
normalized by θ_{max}



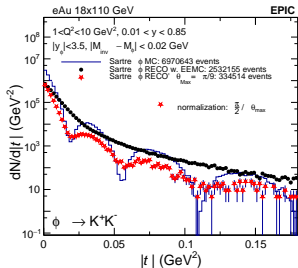
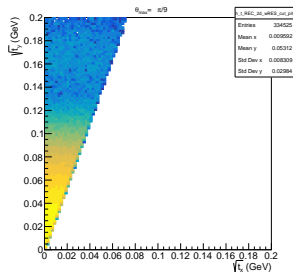
normalized by total

$$\theta_{max} = \pi/9$$

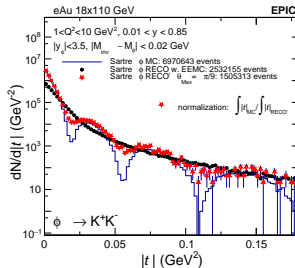
2D no resolution



2D with resolution



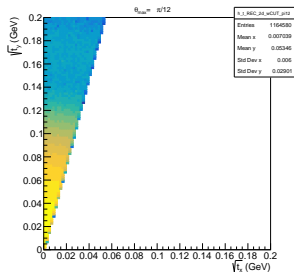
normalized by θ_{max}



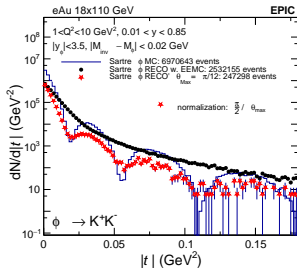
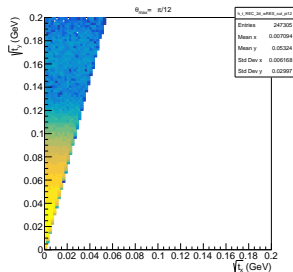
normalized by total

$$\theta_{max} = \pi/12$$

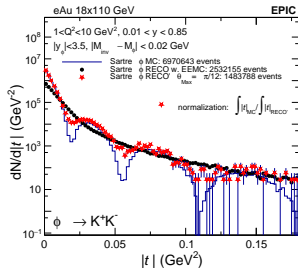
2D no resolution



2D with resolution



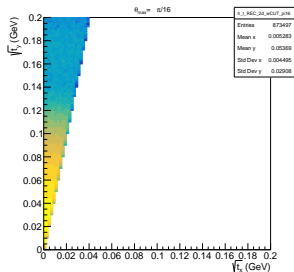
normalized by θ_{max}



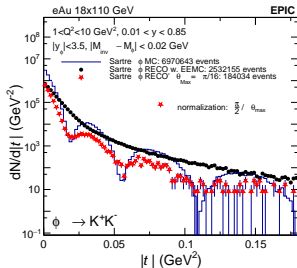
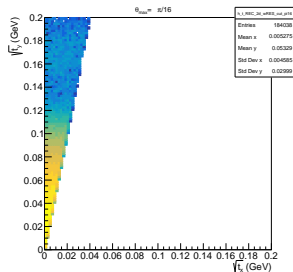
normalized by total

$$\theta_{max} = \pi/16$$

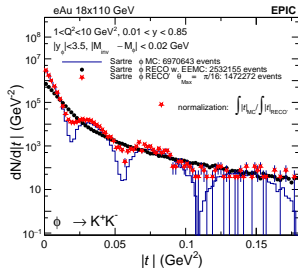
2D no resolution



2D with resolution



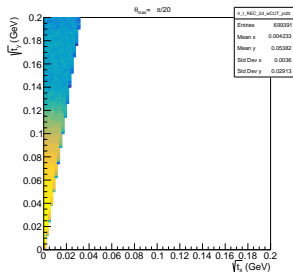
normalized by θ_{max}



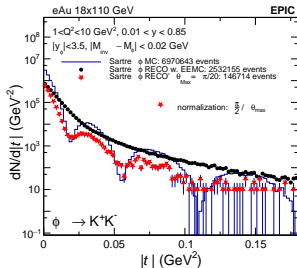
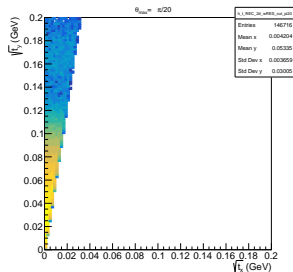
normalized by total

$$\theta_{max} = \pi/20$$

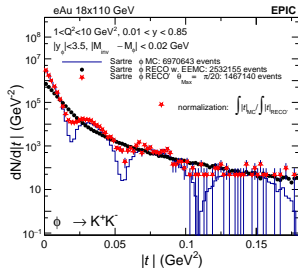
2D no resolution



2D with resolution



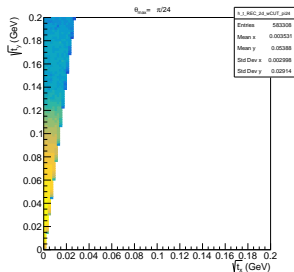
normalized by θ_{max}



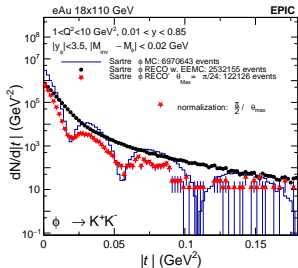
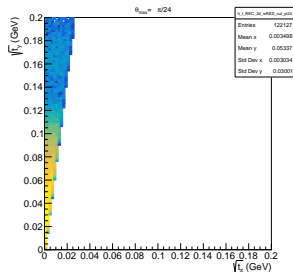
normalized by total

$$\theta_{max} = \pi/24$$

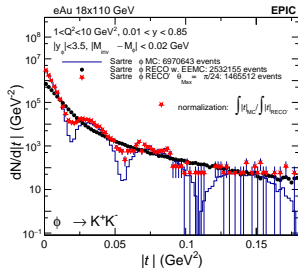
2D no resolution



2D with resolution



normalized by θ_{max}



normalized by total