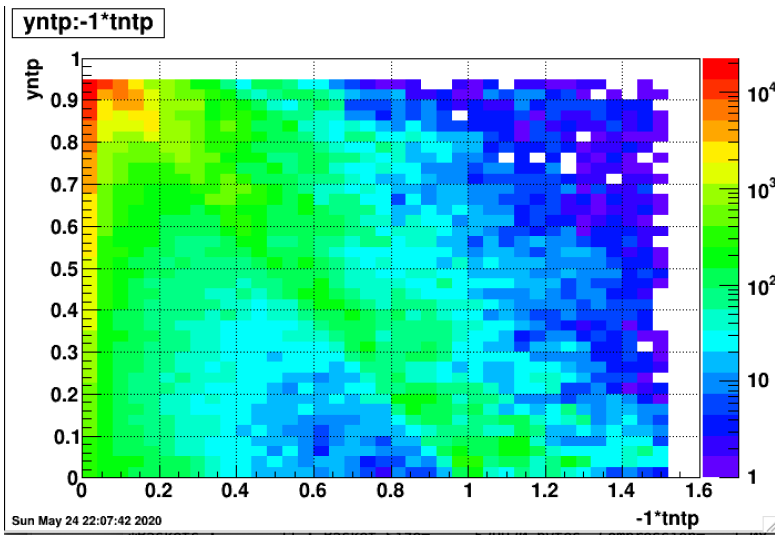
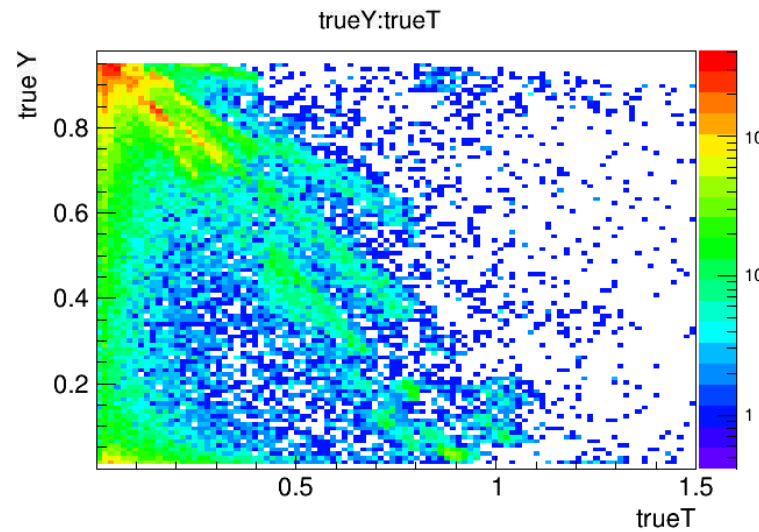


Plot of $|t|$ versus y (inelasticity) Simulation of DVCS+BH+INT

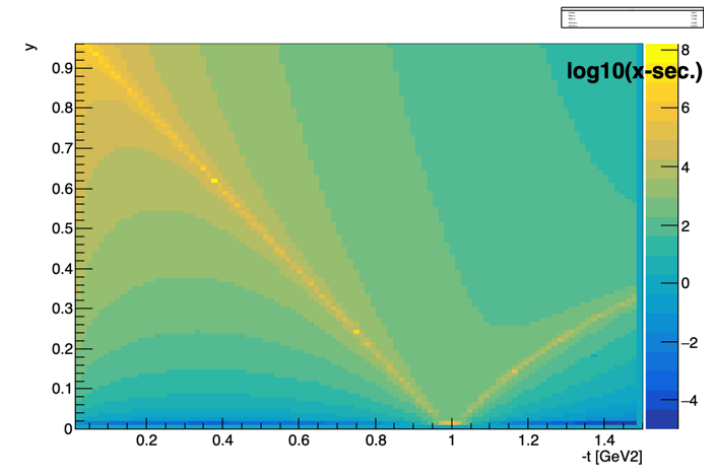
MILOU original
Plot by Sal



MILOU 3D (with PARTONS tables)
Plot by Jinlong

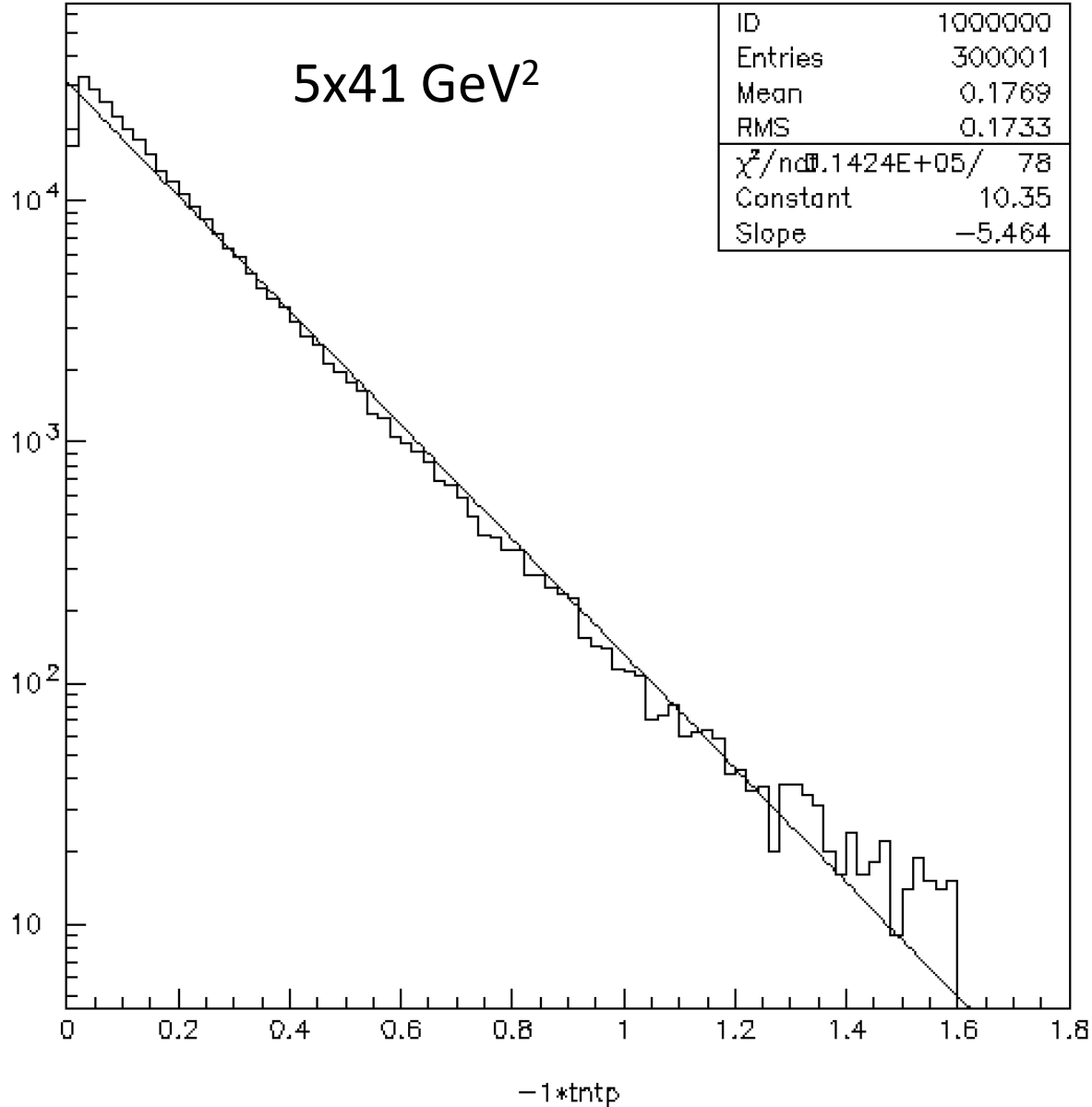


PARTONS (BH)
Plot by Pawel



- Events at large y small $|t|$ are BH
- We observe a correlation between y and $|t|$ for BH events
- But we see structure in MILOU ! What is the origin?

Plot by Sal with MILOU 3d and PARTONS tables



- MILOU 3d now extends to $|t|=1.6$
- The shape and slope are coming from the CFFs model (not factorized out and parametrized as in the original MILOU).
- Slope varies with x.
- We need to extent Kresimir's tables to larger t as well
- Create a git branch with Kresimit's table?
 - Or we make one only MILOU 3D and chose the model in the steering file?