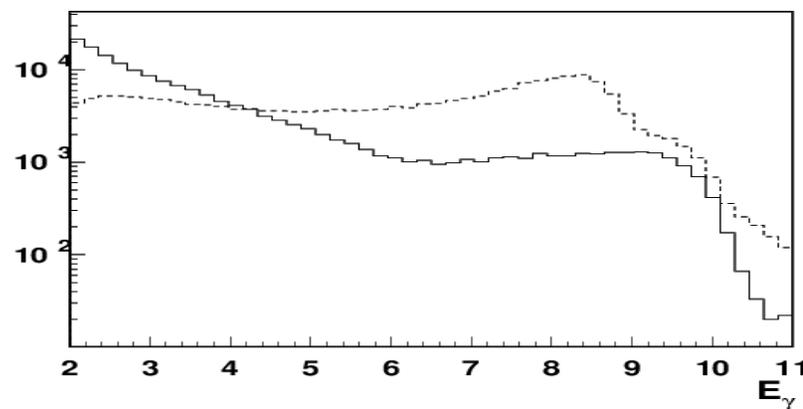
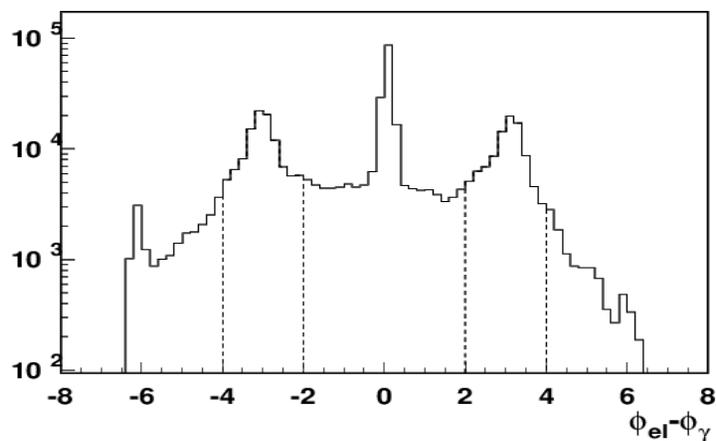
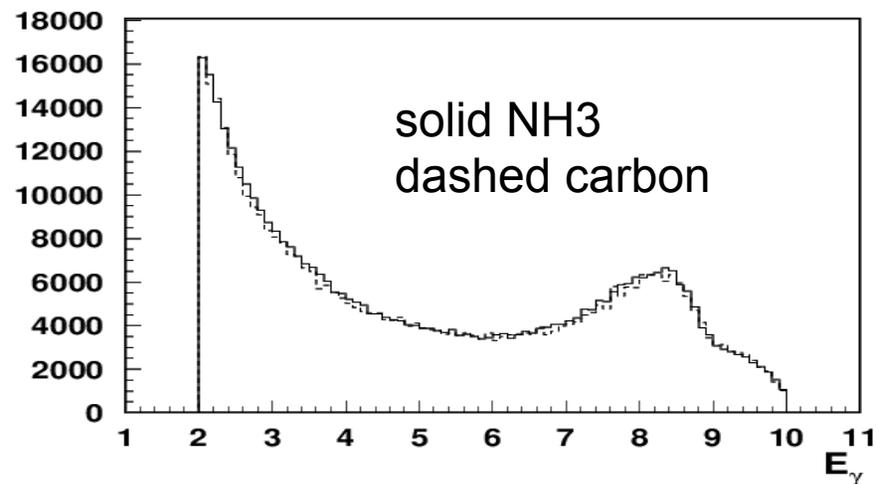
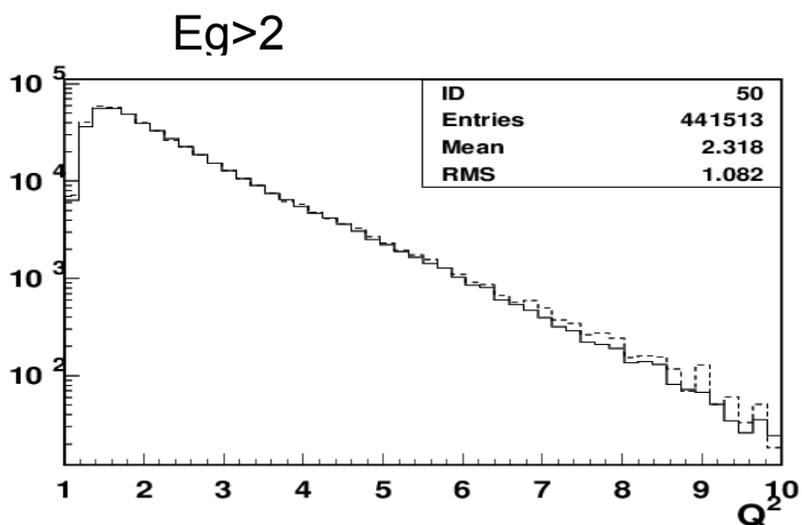


Photon distributions from latest files

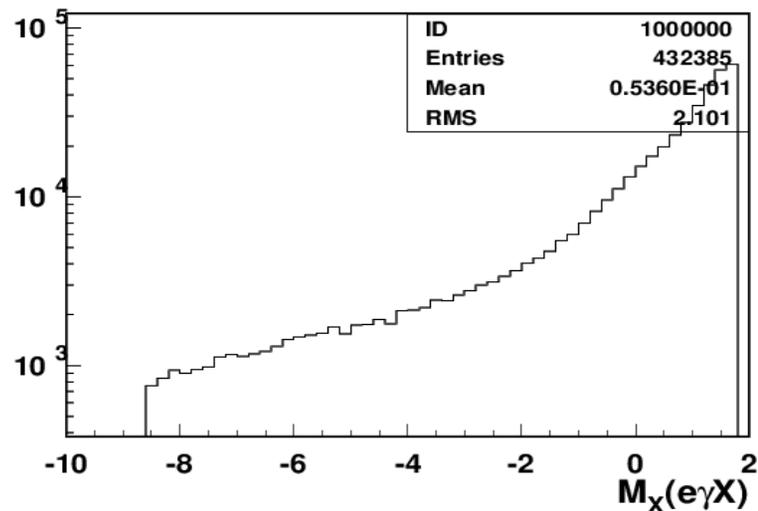
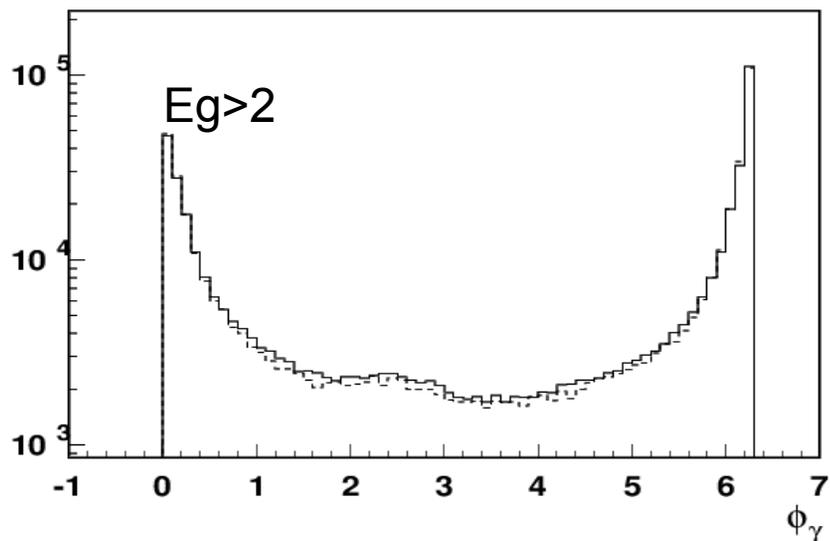
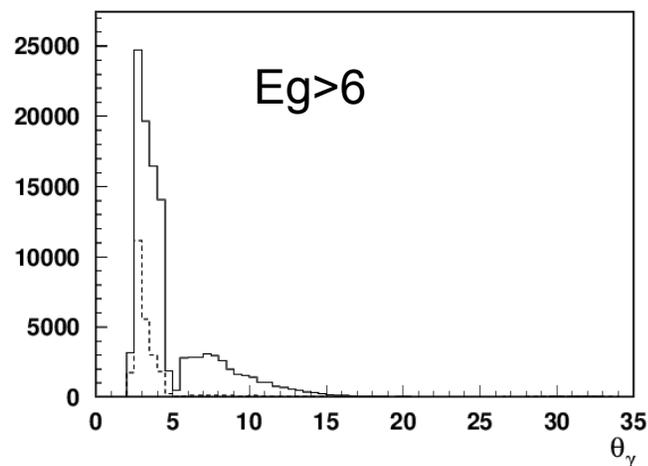
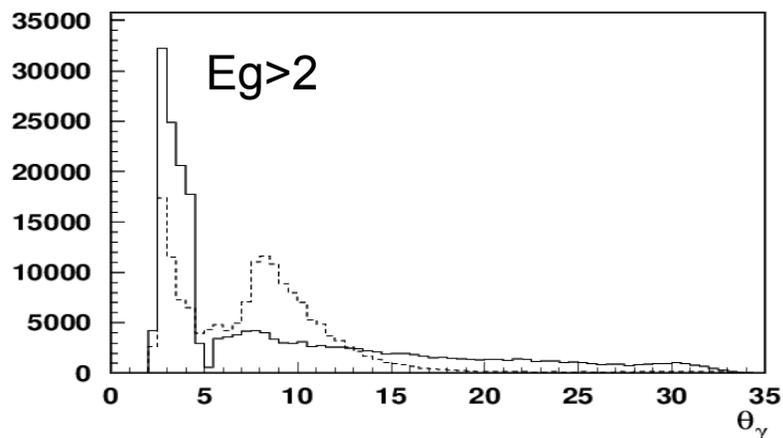
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H. Avakian



Photon distributions from latest files

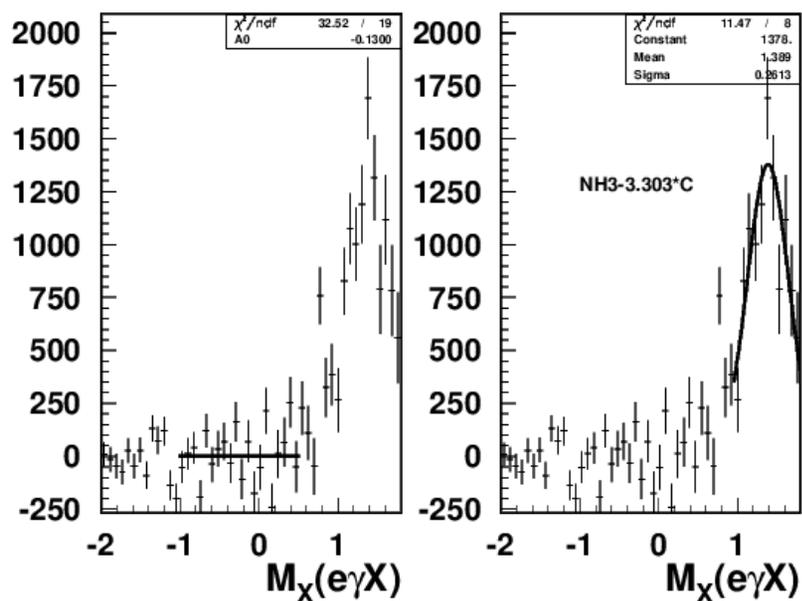
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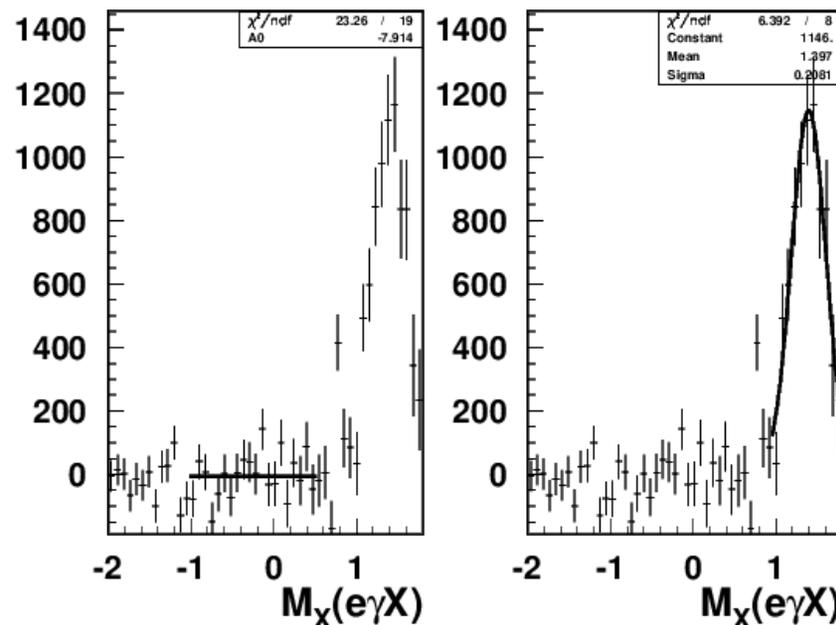
Photon distributions from latest files

/volatile/clas12/rg-c/production/dst/8.7.0_TBT/

Eg>2



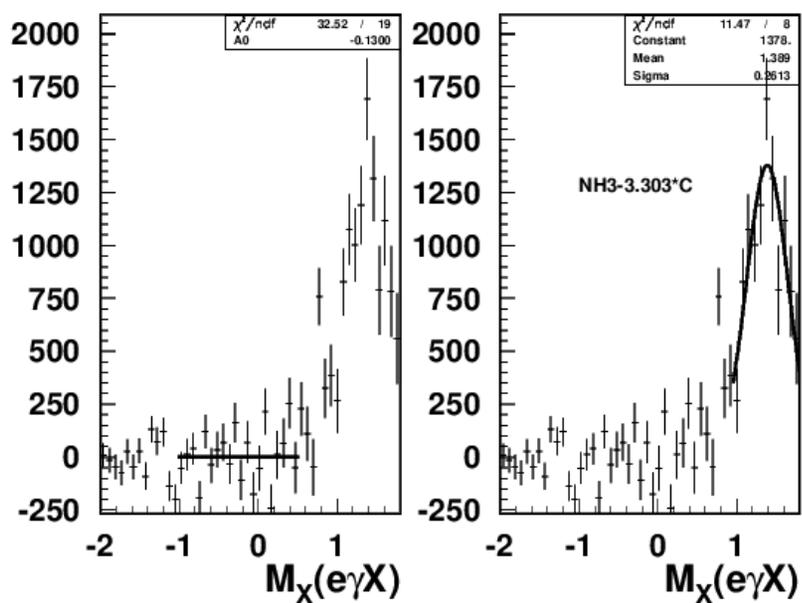
Eg>4



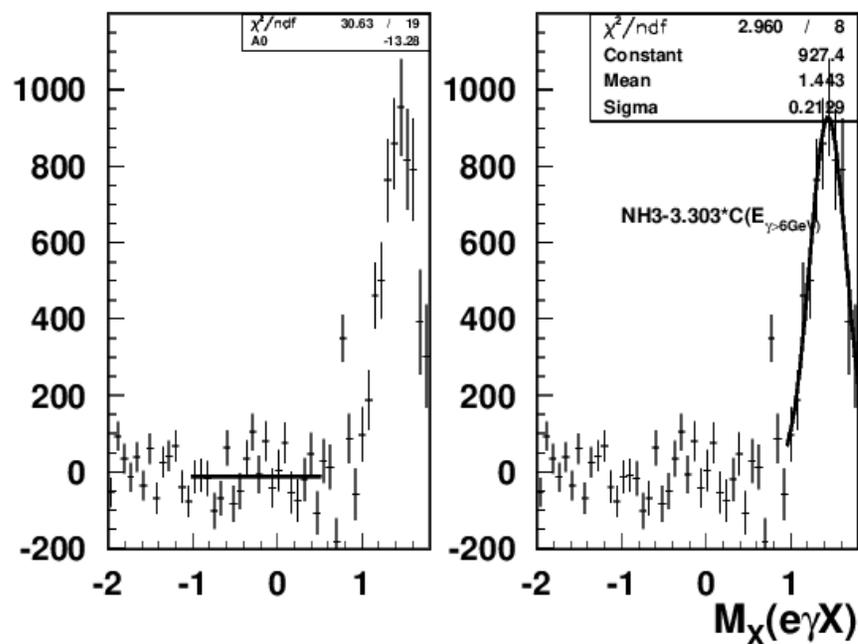
Photon distributions from latest files

/volatile/clas12/rg-c/production/dst/8.7.0_TBT/

E_γ>2

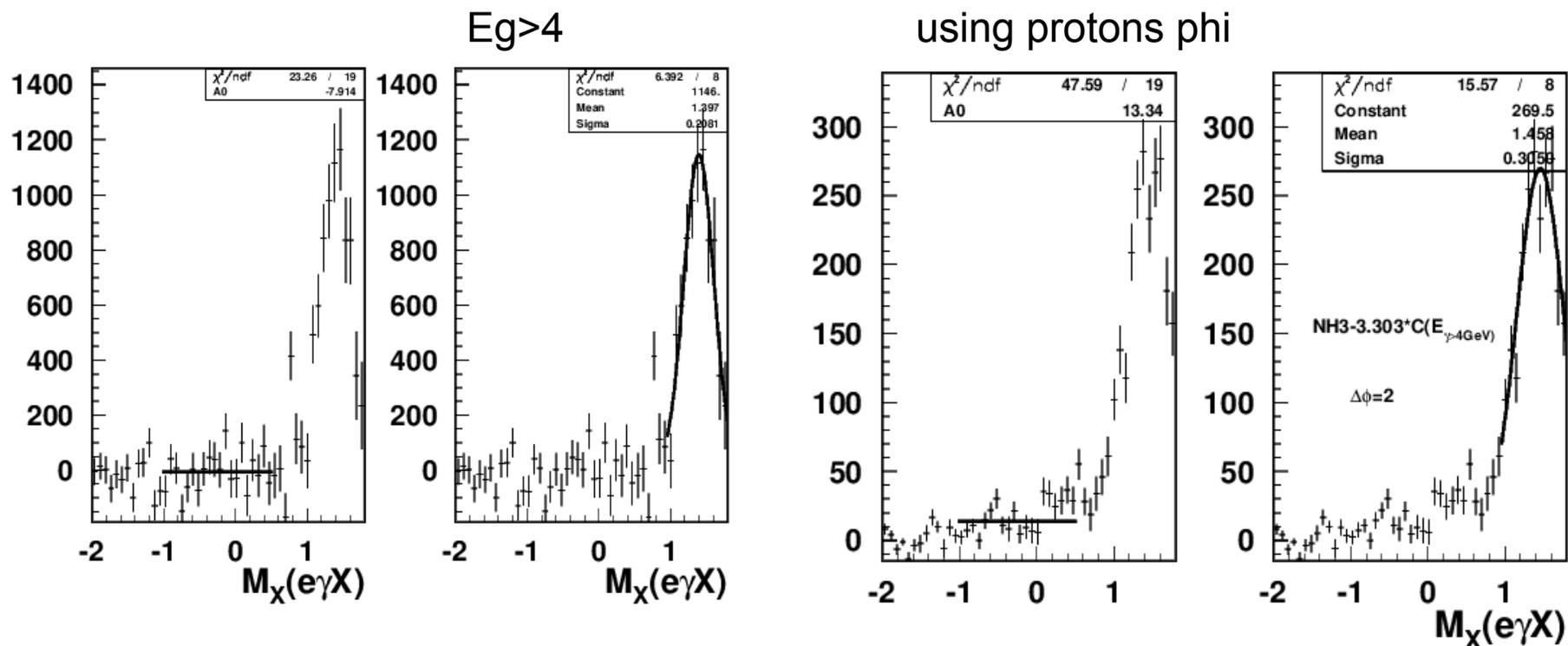


E_γ>6



Photon distributions from latest files

/volatile/clas12/rg-c/production/dst/8.7.0_TBT/



- peak always shifted to $\sim 1.4 \rightarrow$ photon energy
- need MC studies with nuclear targets to reproduce the distributions, and evaluate the π^0 contributions

Support slides