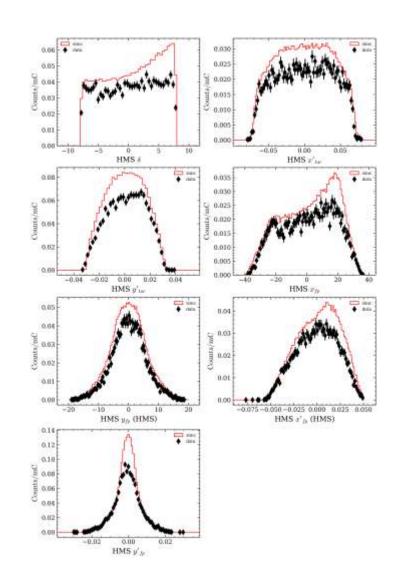
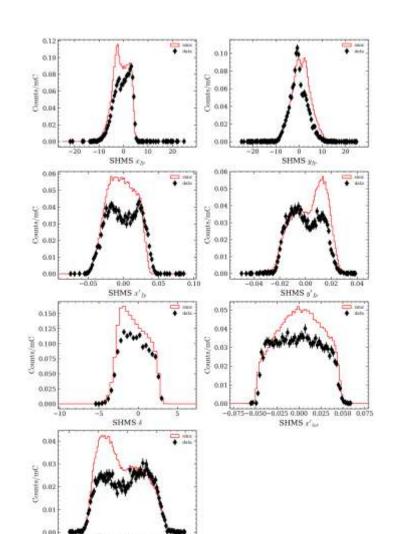
Update

- Apply missing mass cut when compare distributions per setting
- Missing mass cut range fixed to (1.10, 1.14) in both data and simc

Center, Low ϵ

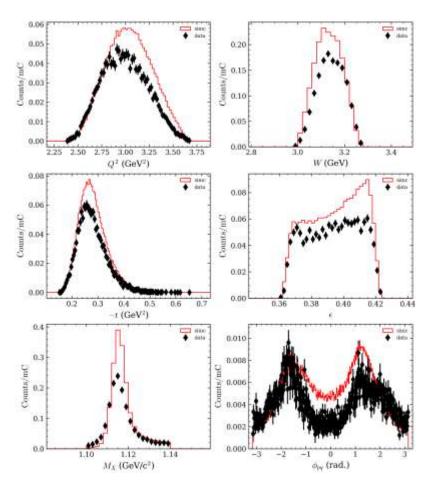
HMS SHMS kinematics





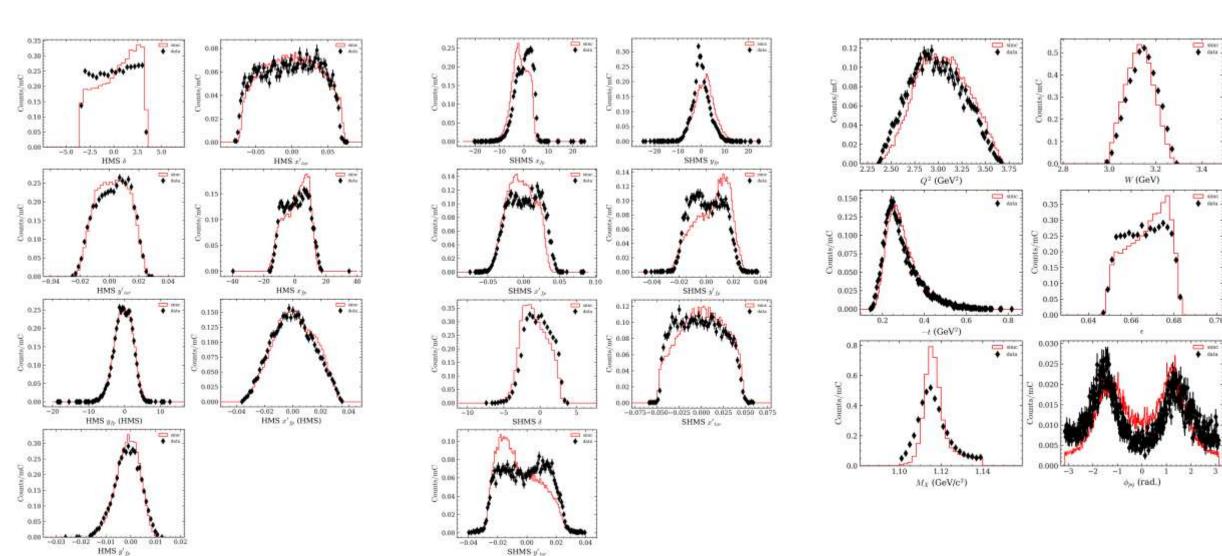
0.00

SHMS of ter



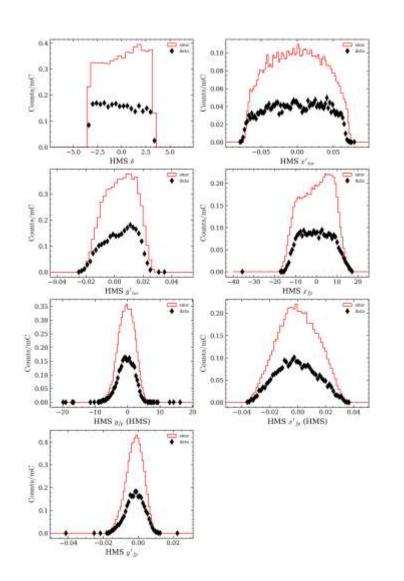
Center, High ϵ

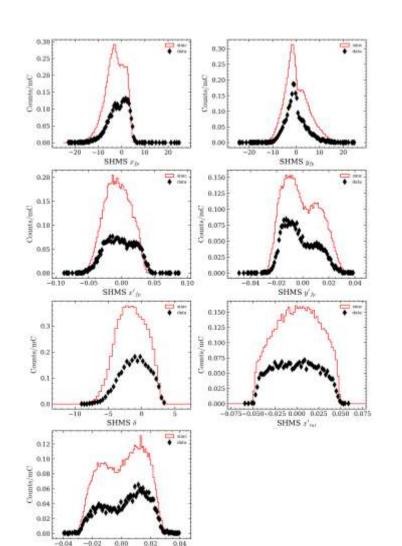
HMS SHMS kinematics

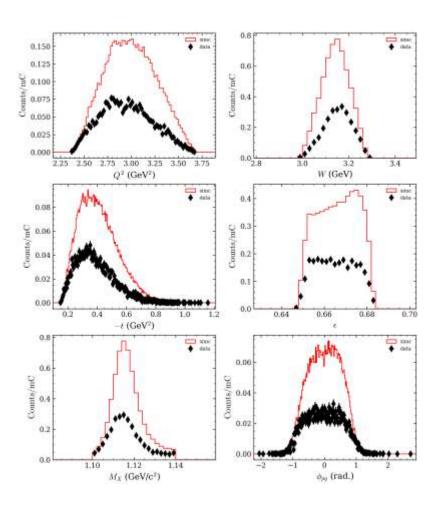


Right, High €

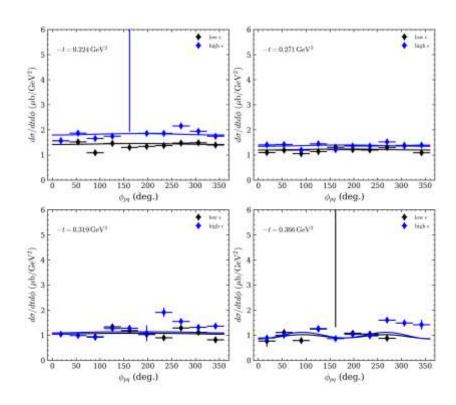
HMS SHMS kinematics

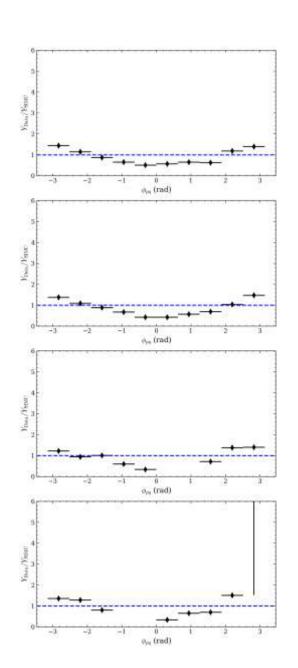


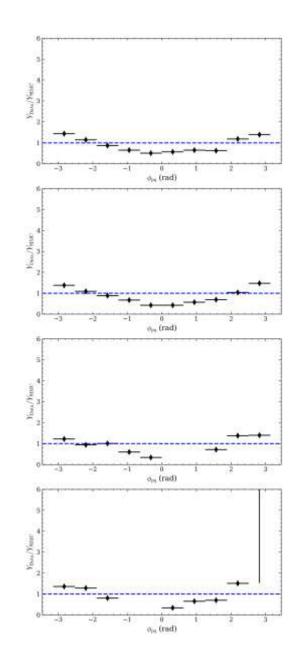


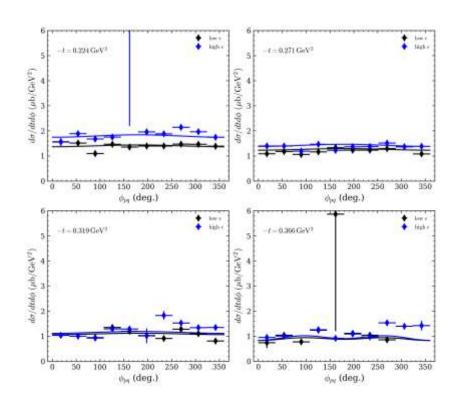


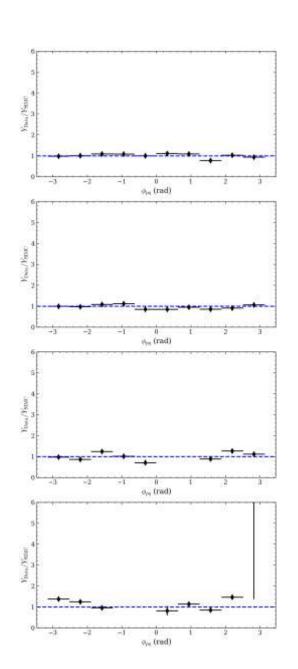


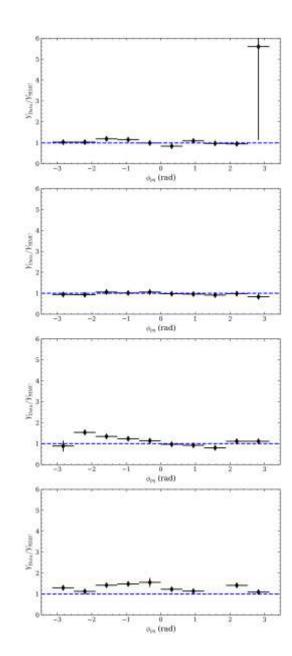






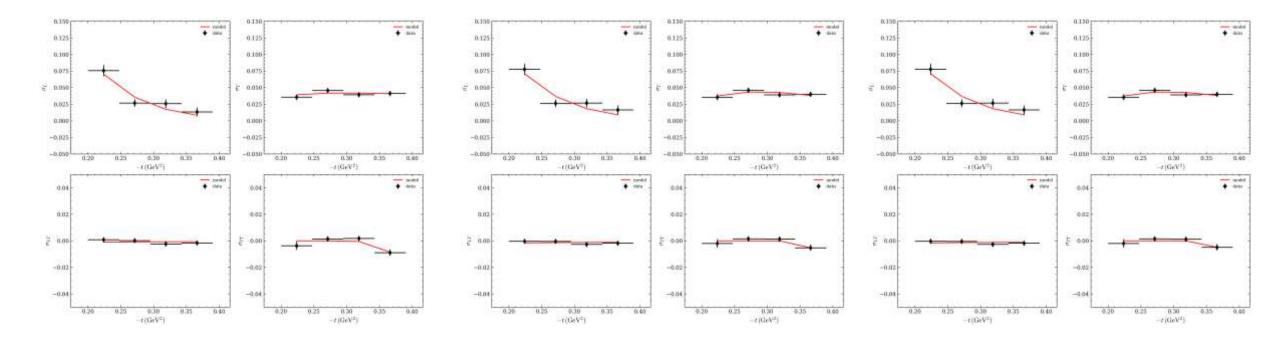






seperated xsect (to be checked)

<u>Iter 00</u> <u>Iter 04</u> <u>Iter 08</u>



- Undo mm shift in simc
- Data yield comparison with Richard's setting q2=4.4
- Check your fitting \rightarrow the parameters are very weird, this somehow leads to weird histogram (w/o tphi cut).