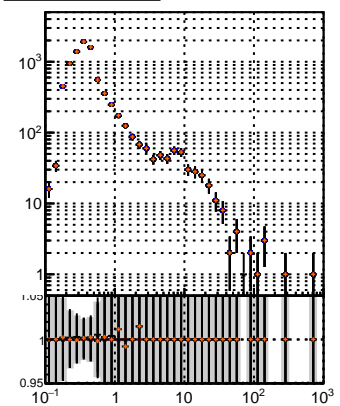
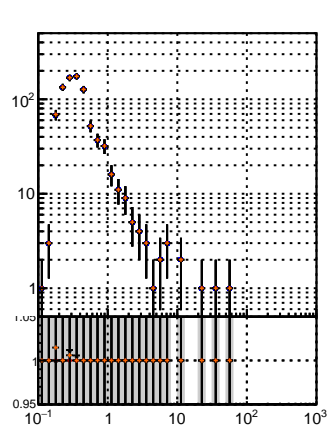
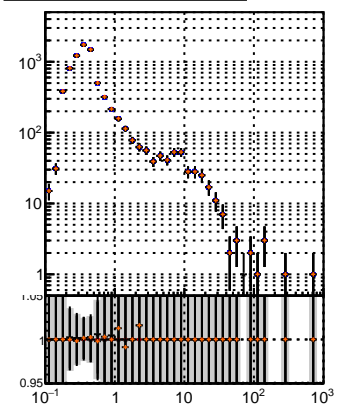


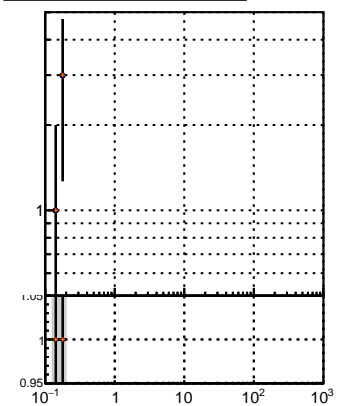
N of reco track vs pT



N of associated (recoToSim) tracks vs pT



N of associated (recoToSim) duplicate tracks vs pT



N of reco track vs pT

Legend:

- Blue line: BQM
- Red line: TT
- Black line: MS
- Orange line: S
- Green line: detT
- Yellow line: detTb9

Legend:

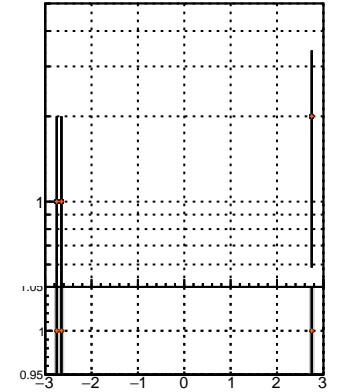
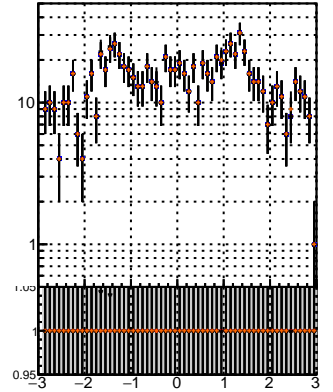
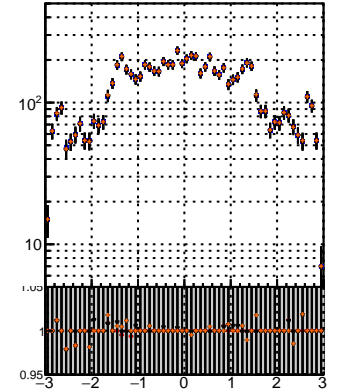
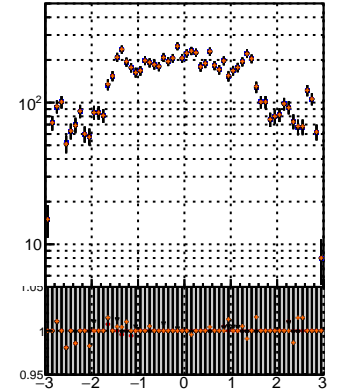
- Blue line: BQM
- Red line: TT
- Black line: MS
- Orange line: S
- Green line: detT
- Yellow line: detTb9

Legend:

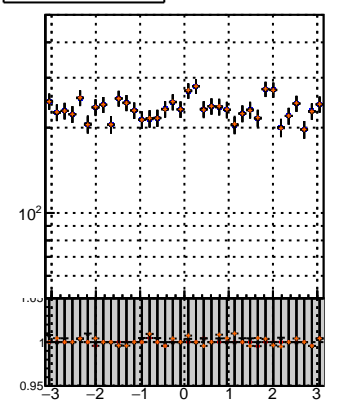
- Blue line: BQM
- Red line: TT
- Black line: MS
- Orange line: S
- Green line: detT
- Yellow line: detTb9

Legend:

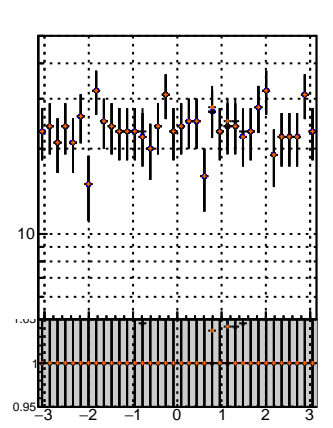
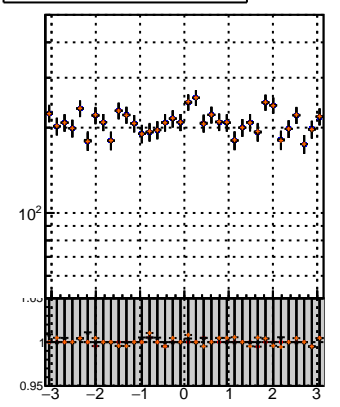
- Blue line: BQM
- Red line: TT
- Black line: MS
- Orange line: S
- Green line: detT
- Yellow line: detTb9



N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi

