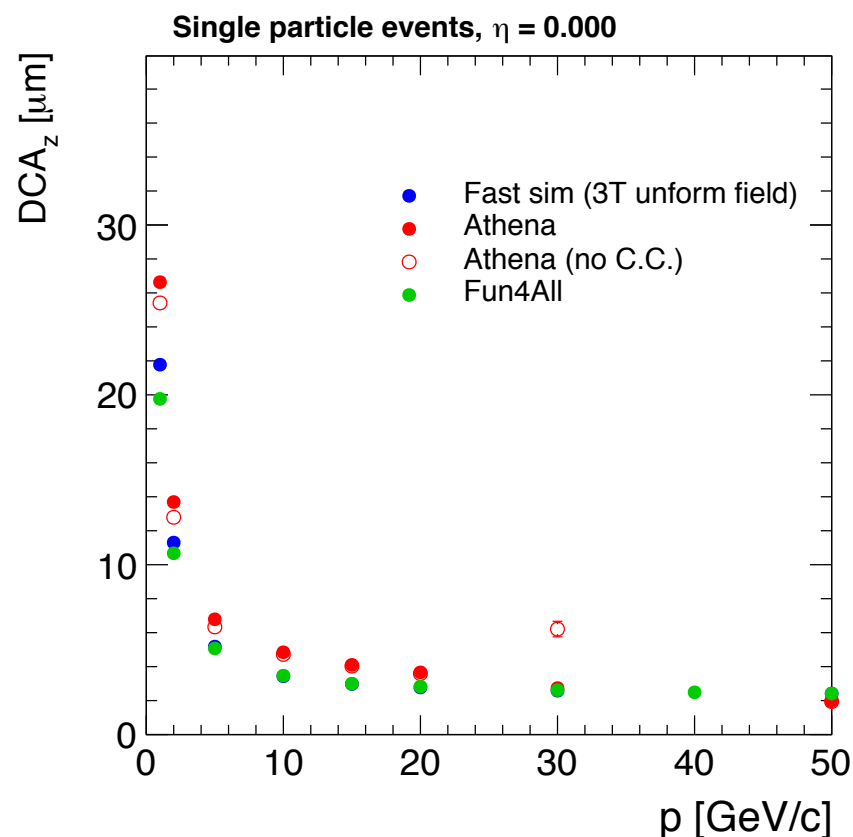
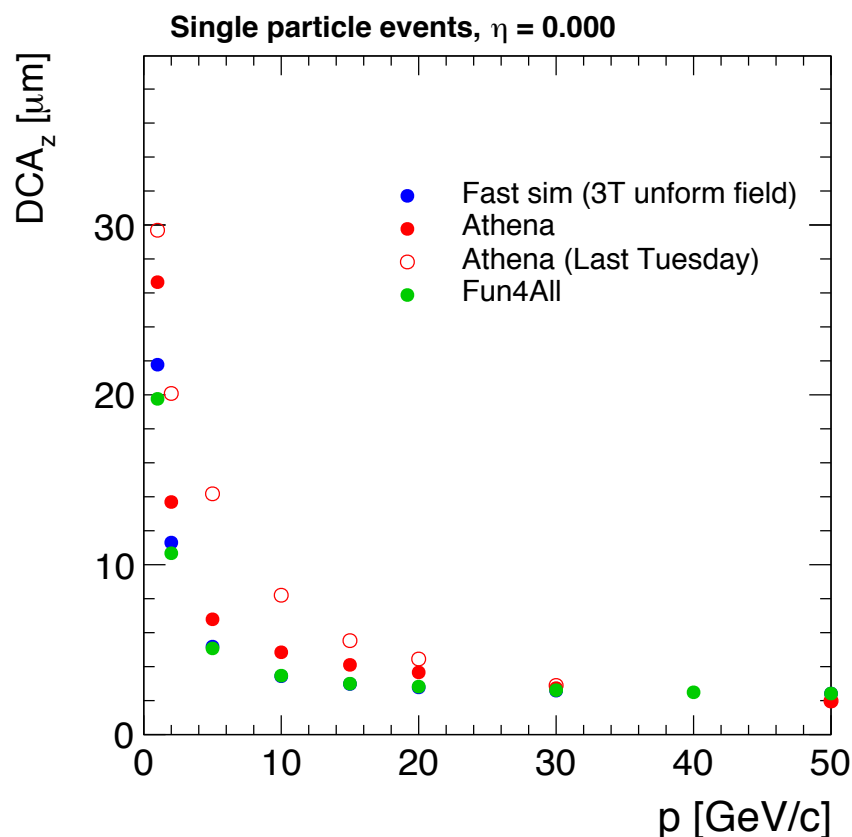
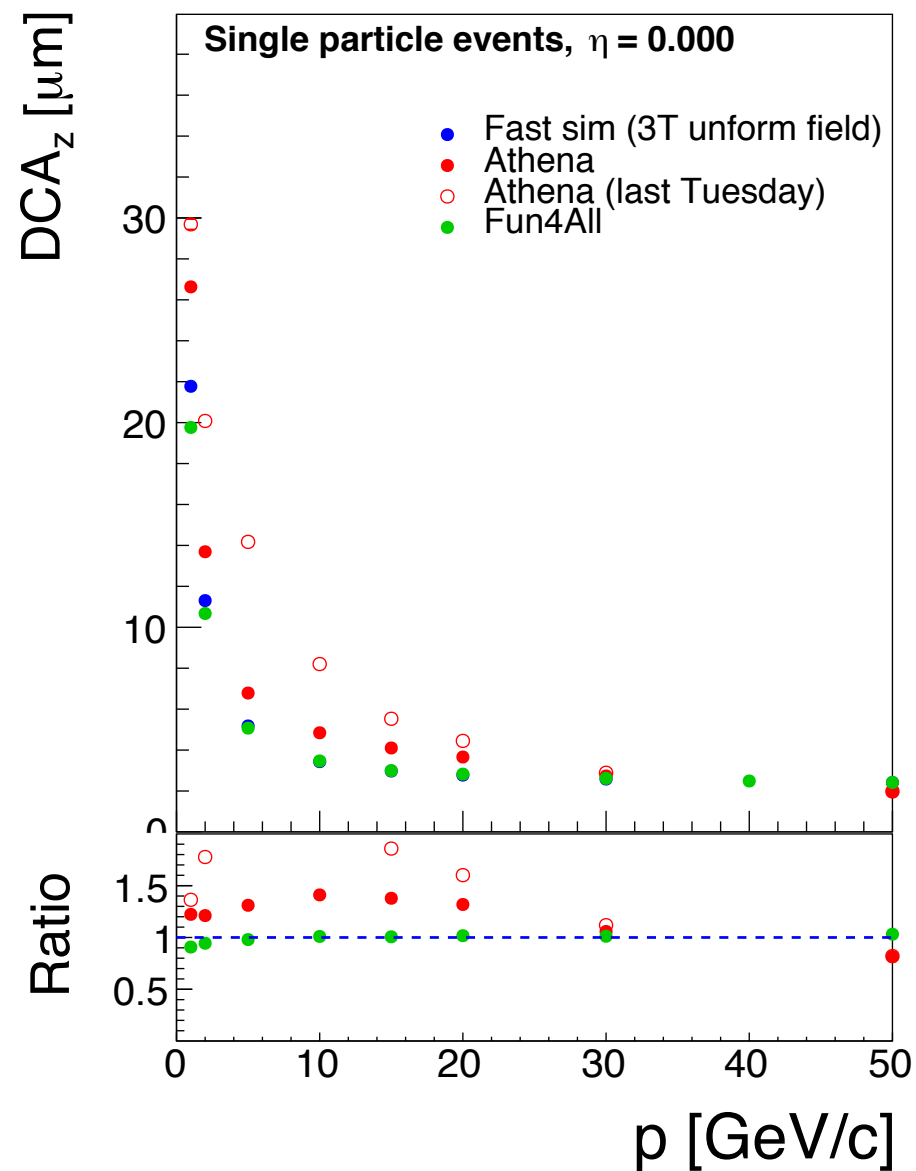
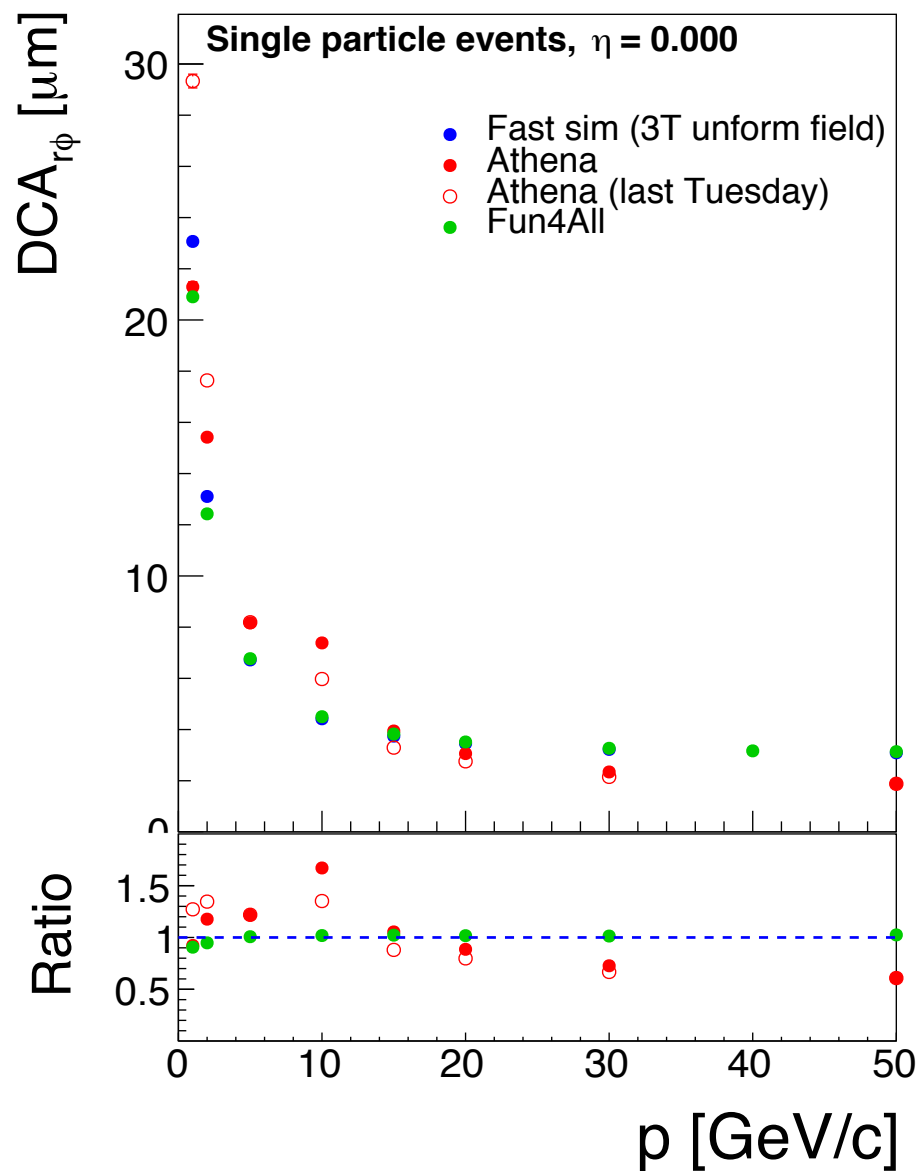
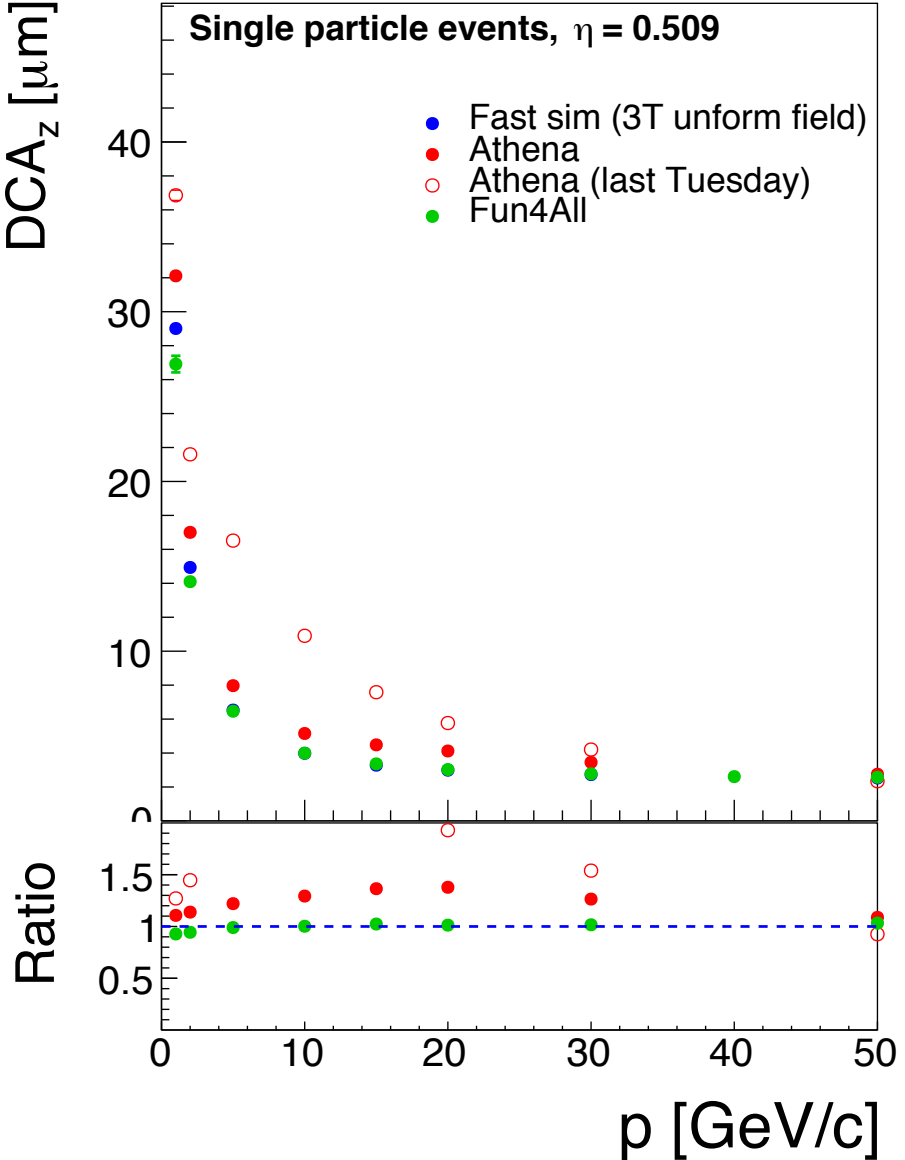
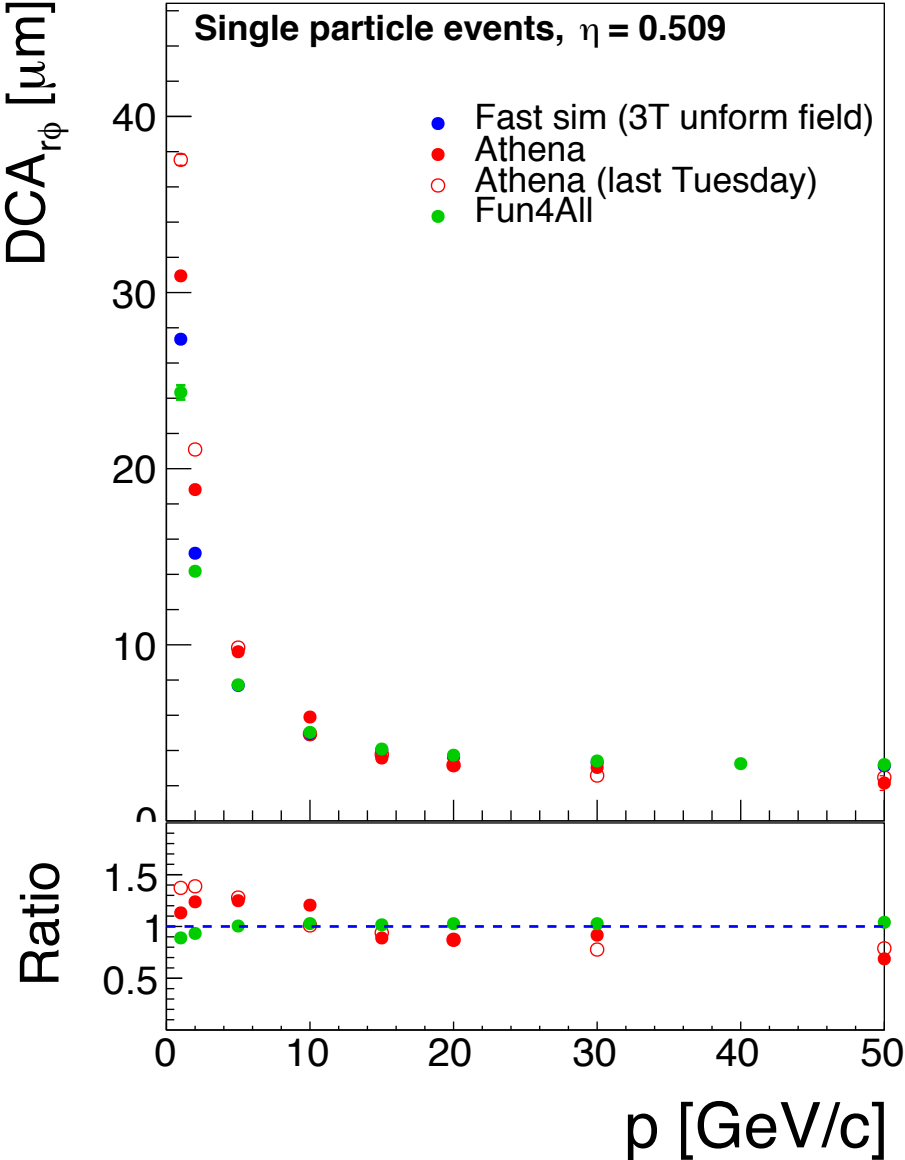
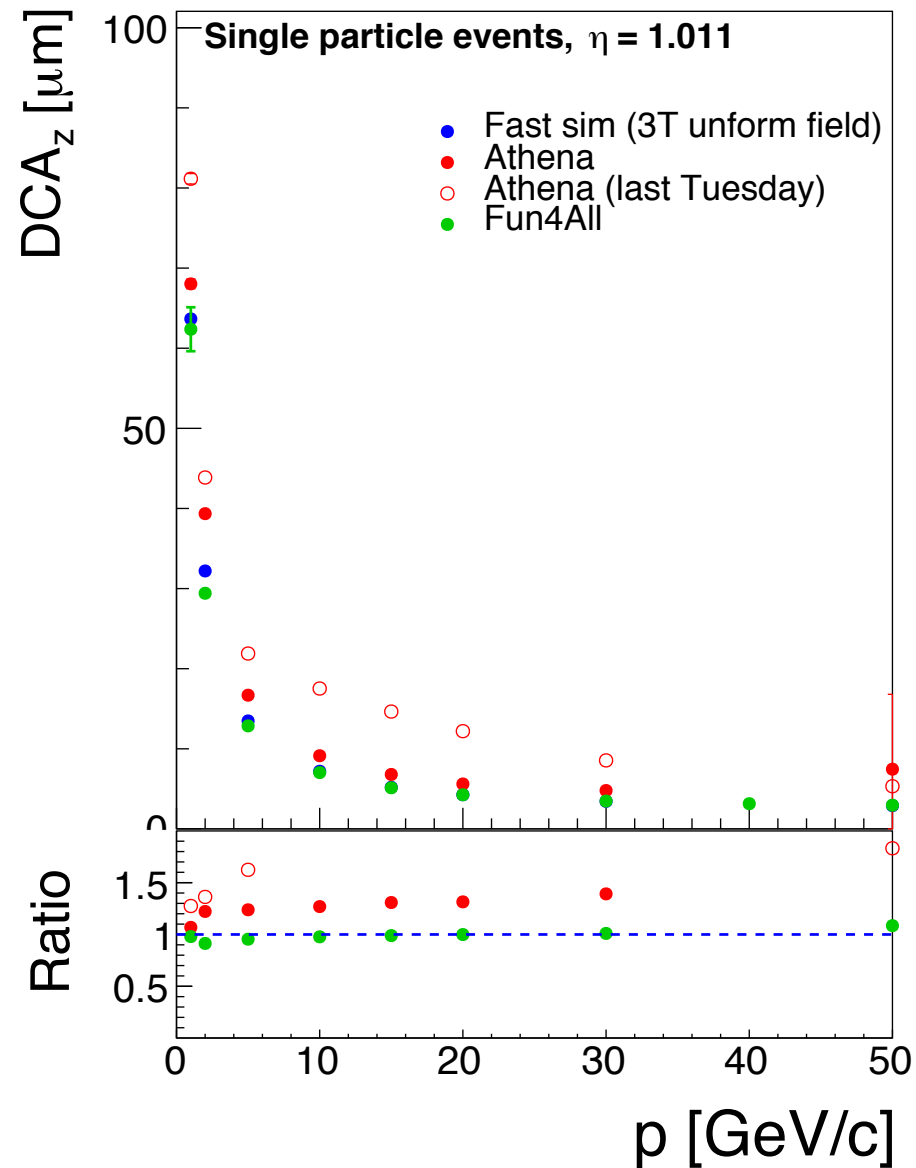
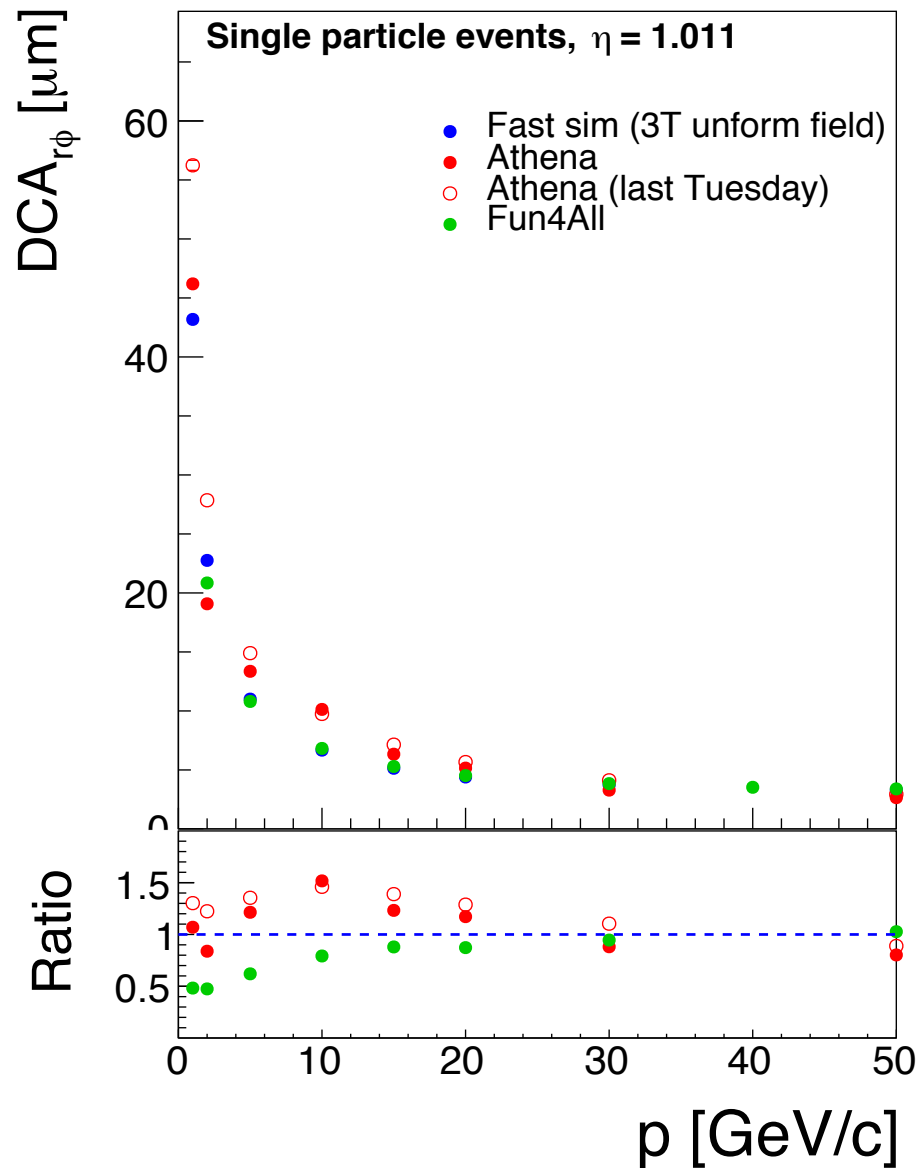


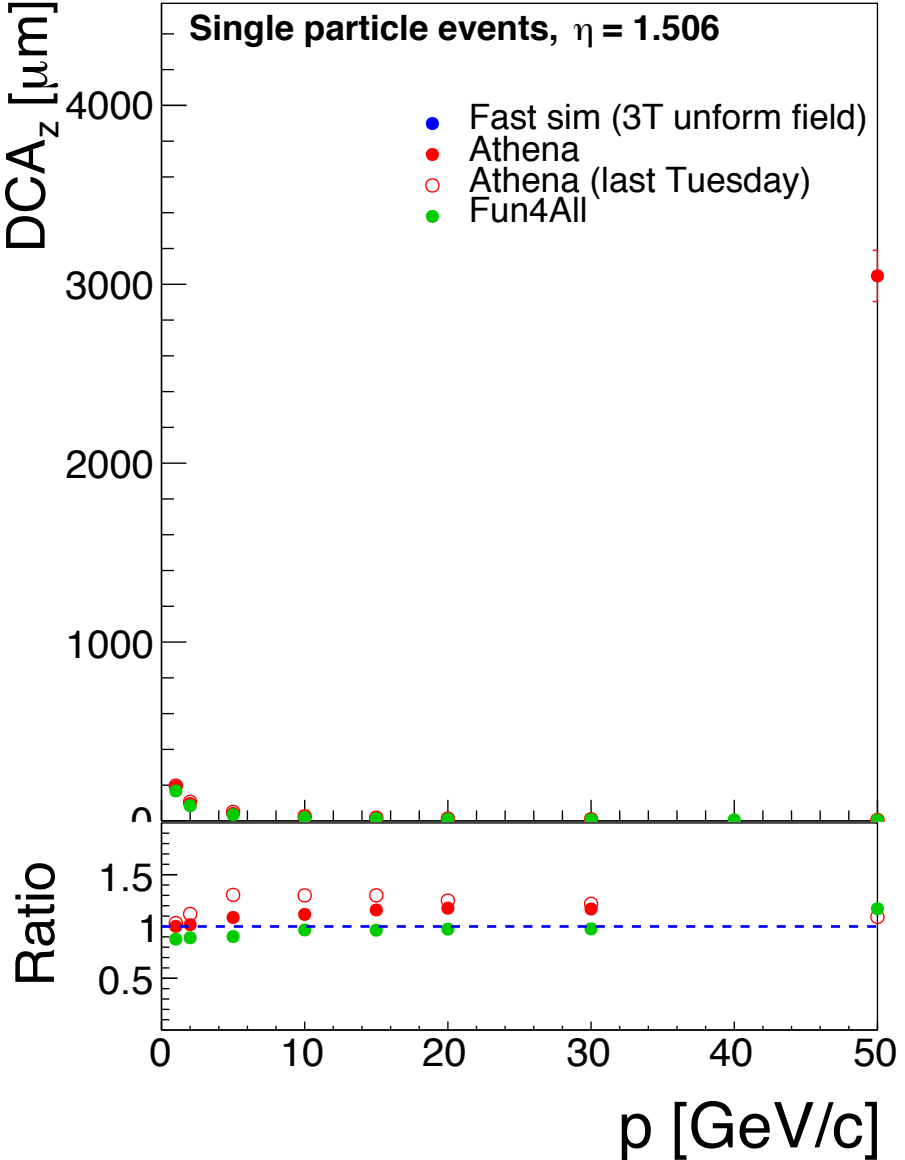
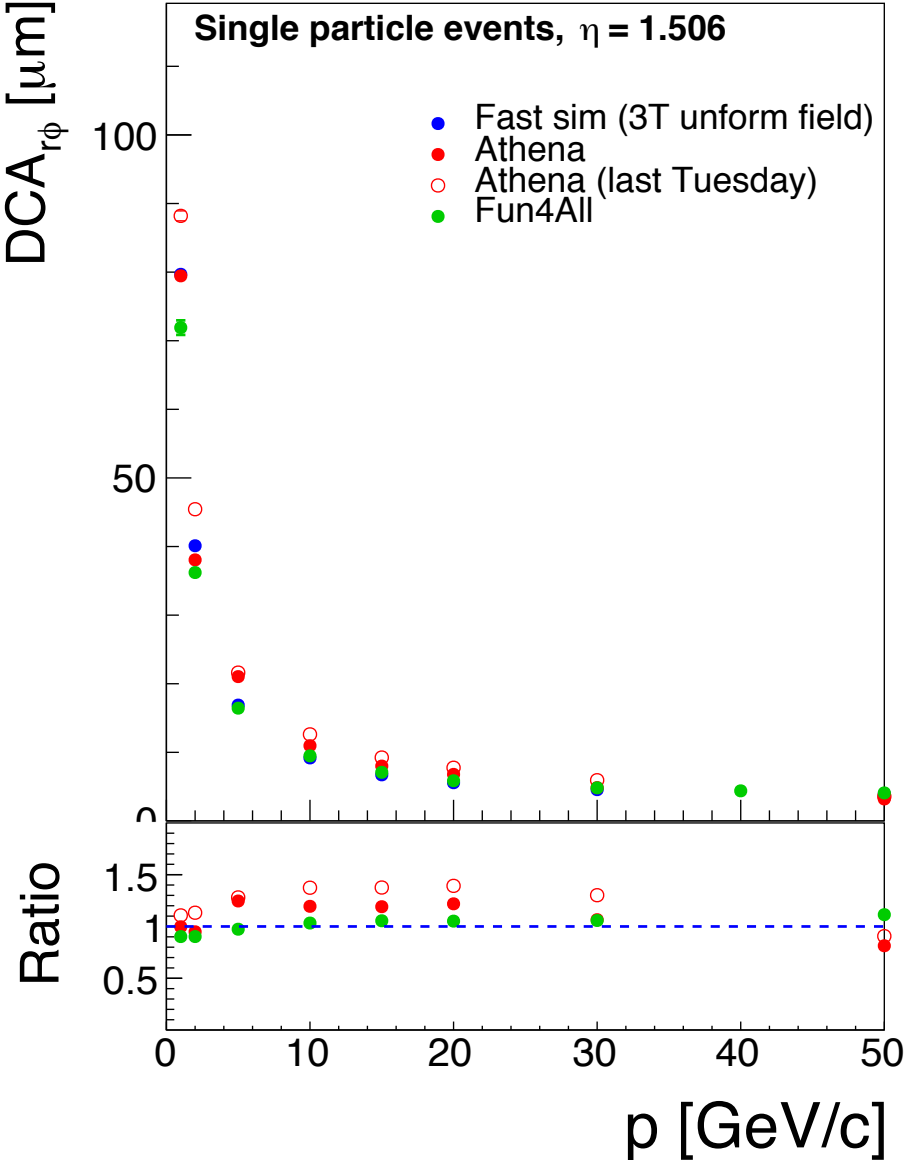
- ▶ Update to the new eic container
 - ◆ One of the differences between the old and new container: covariance matrix calculation use pixel size/sqrt(12) (new) instead of pixel size (old)
- ▶ Compared single muon and single pion (very small difference)
- ▶ Compared with and without carbon cylinder outside the two vertexing layers

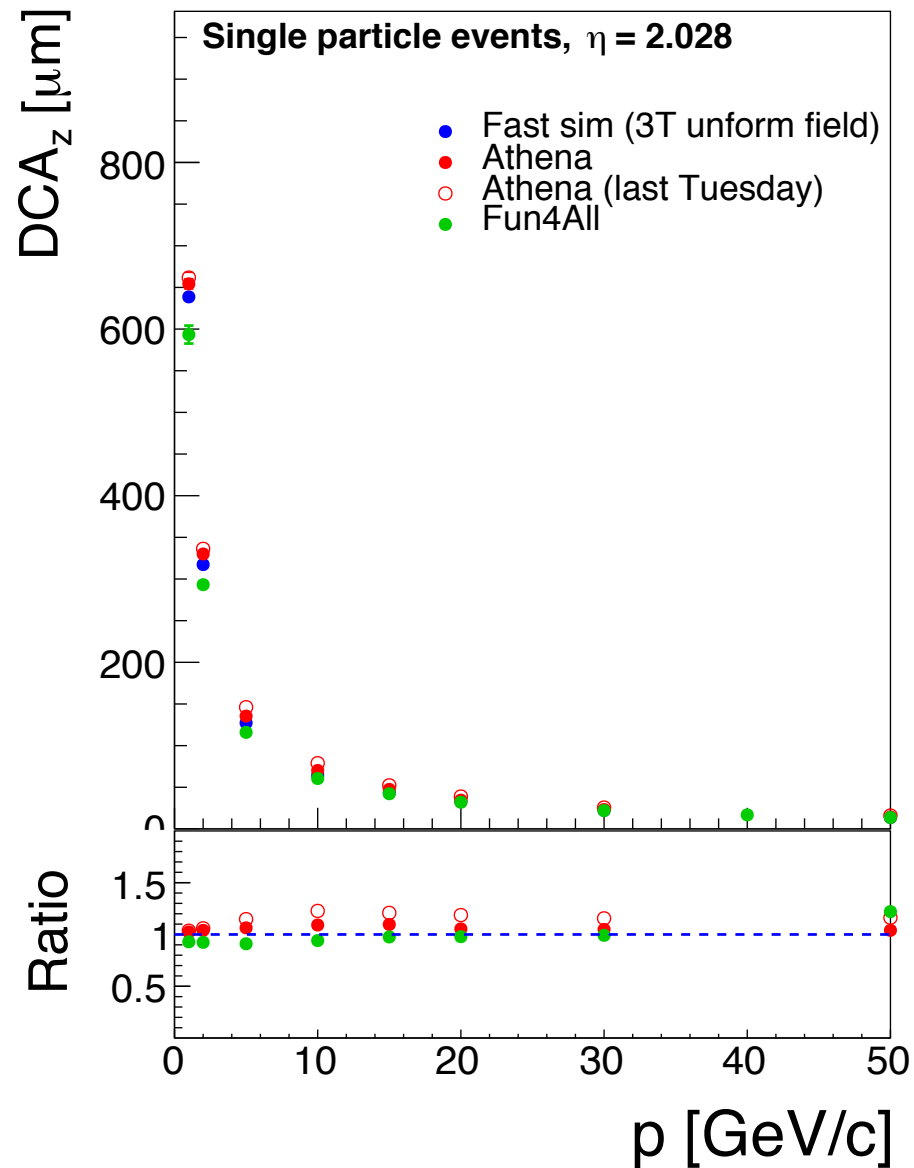
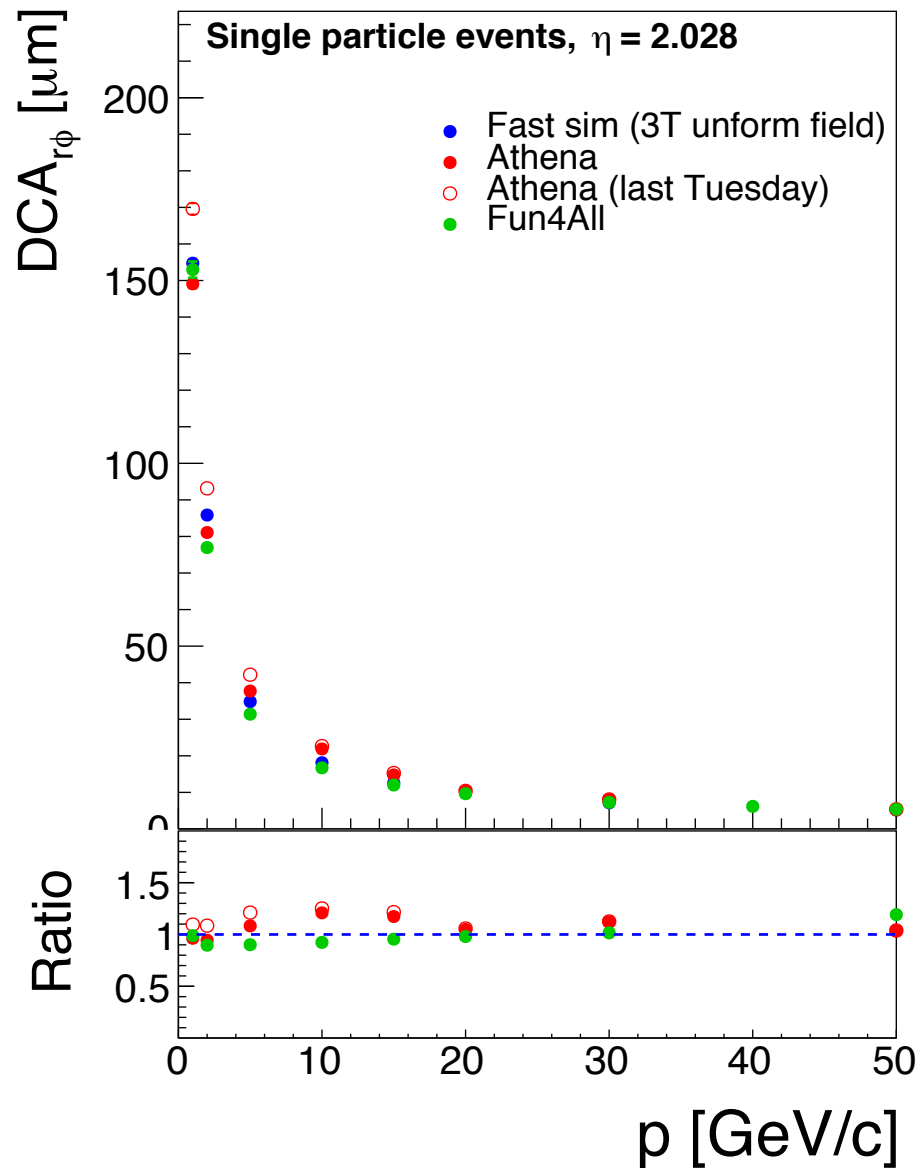


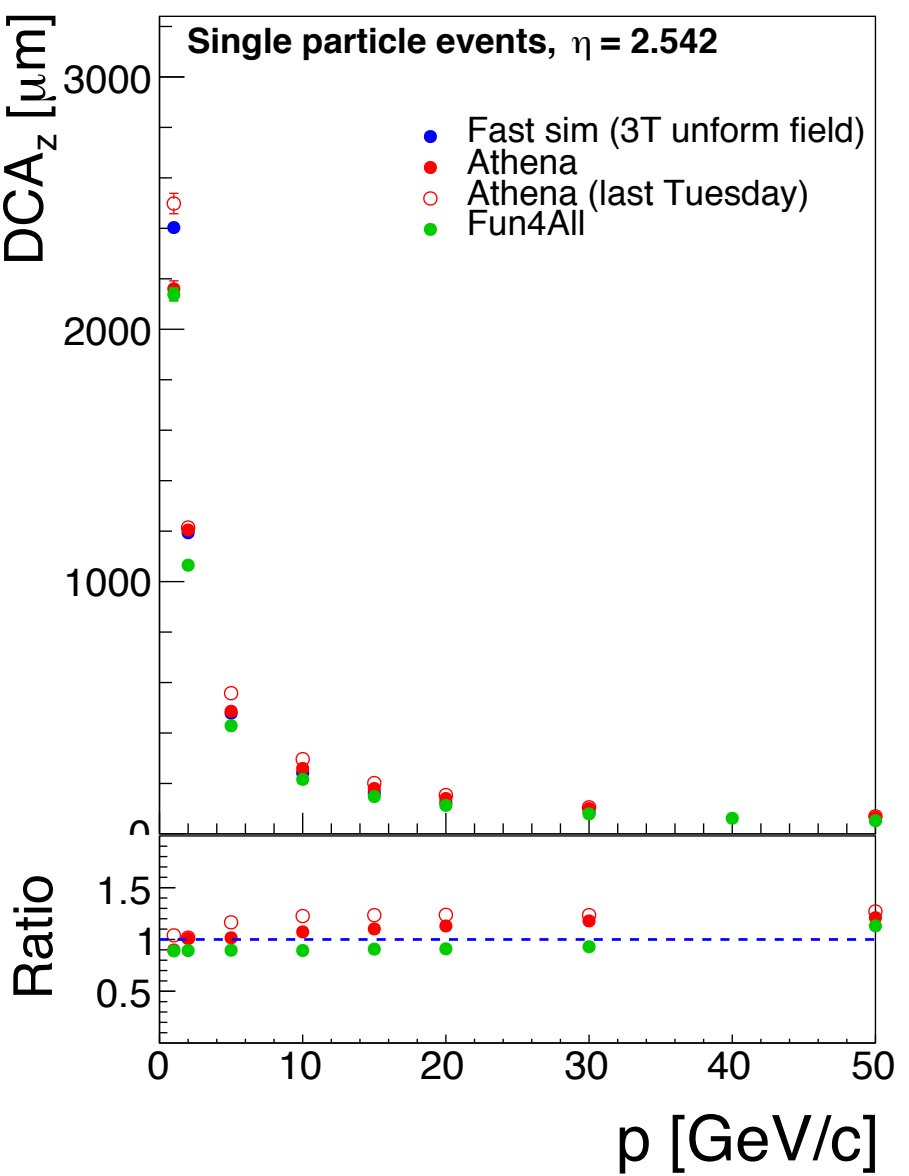
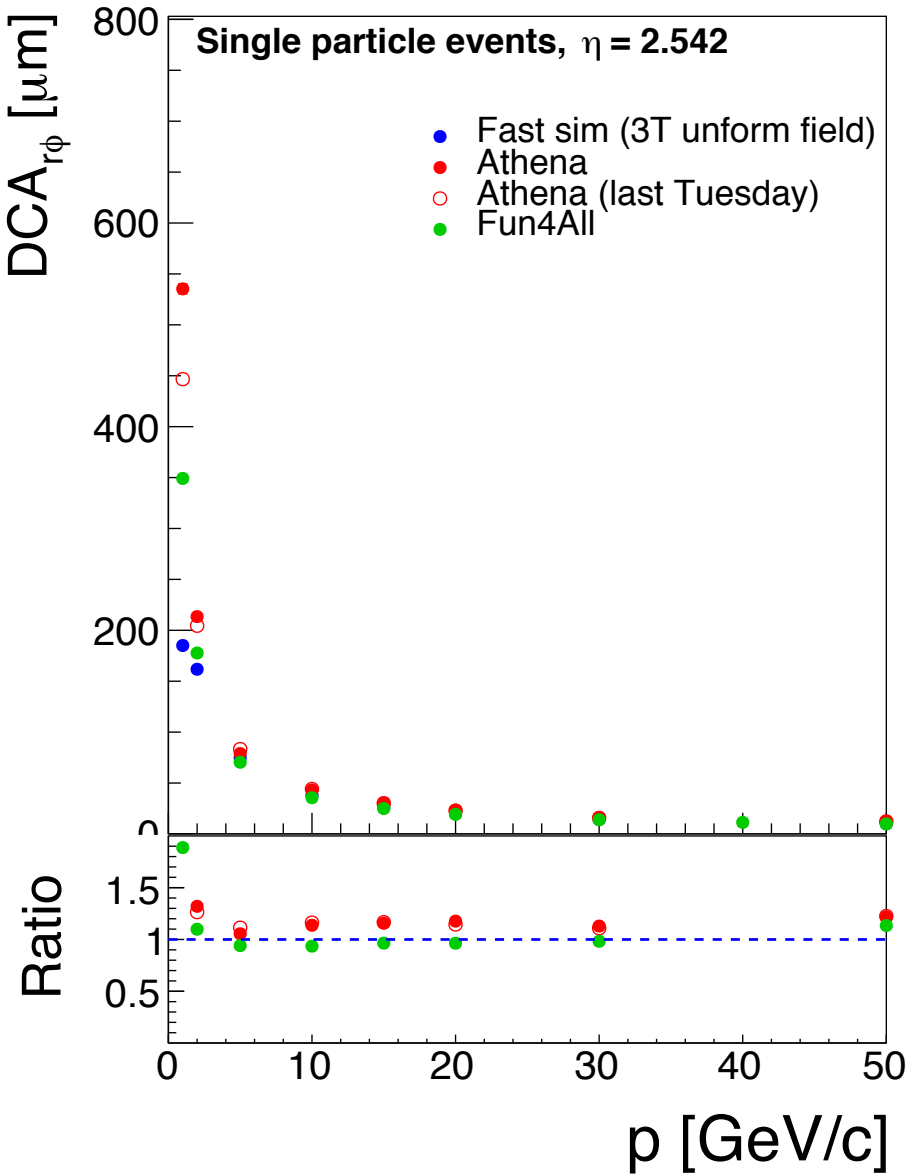


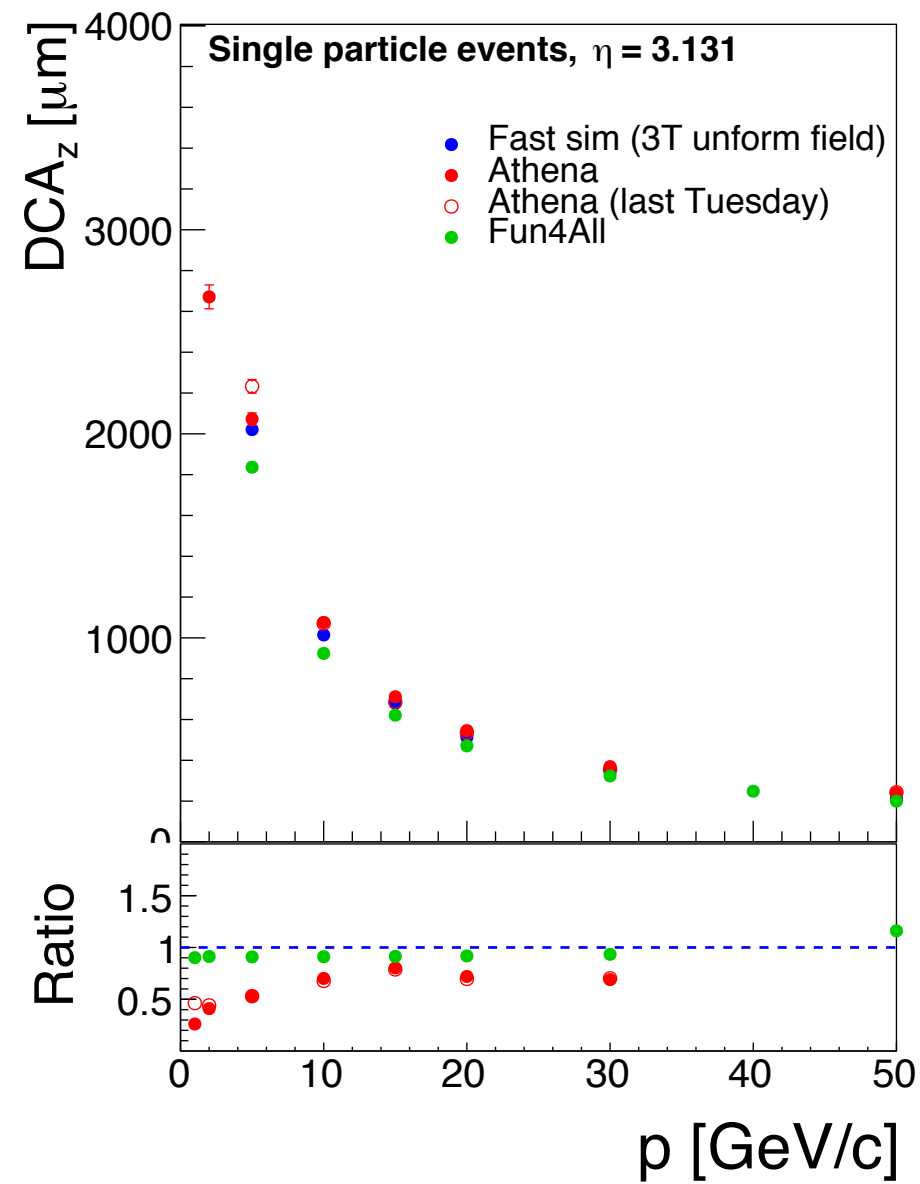
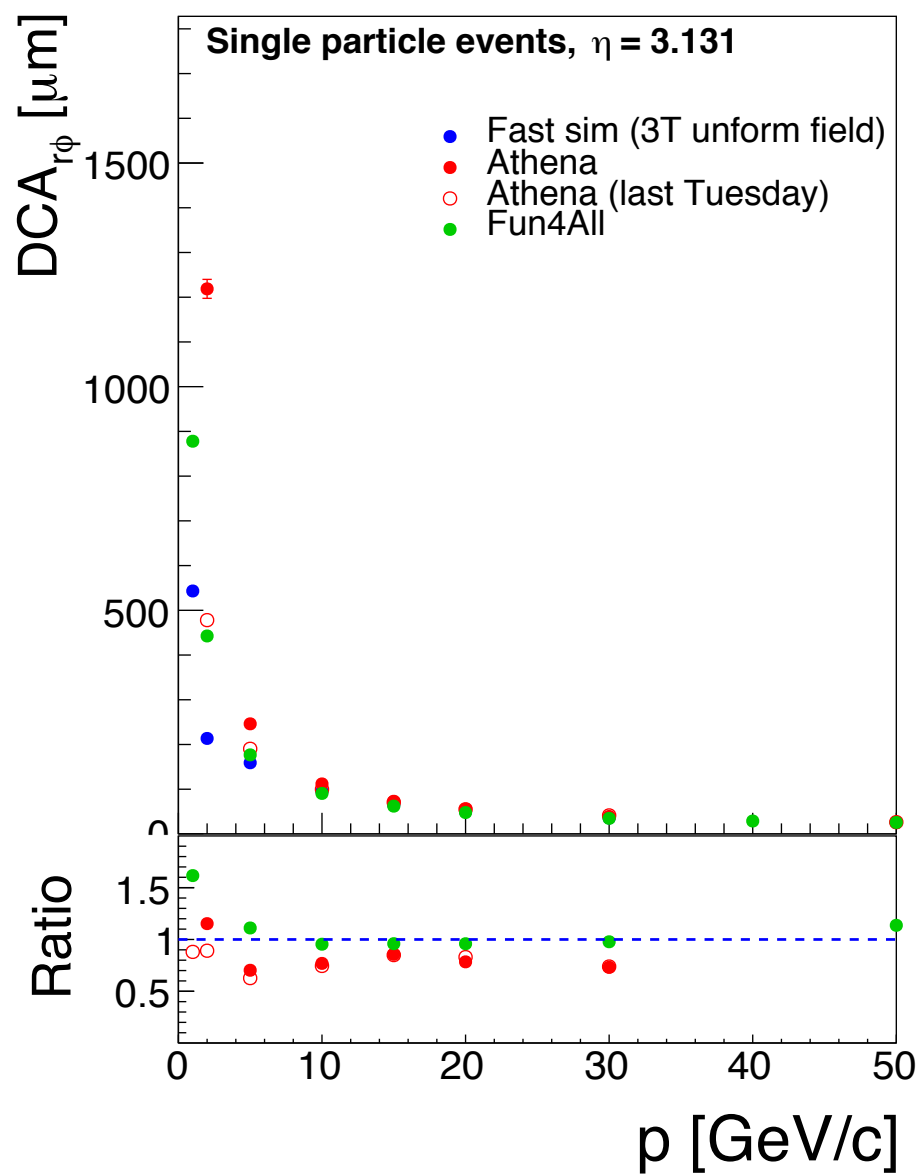


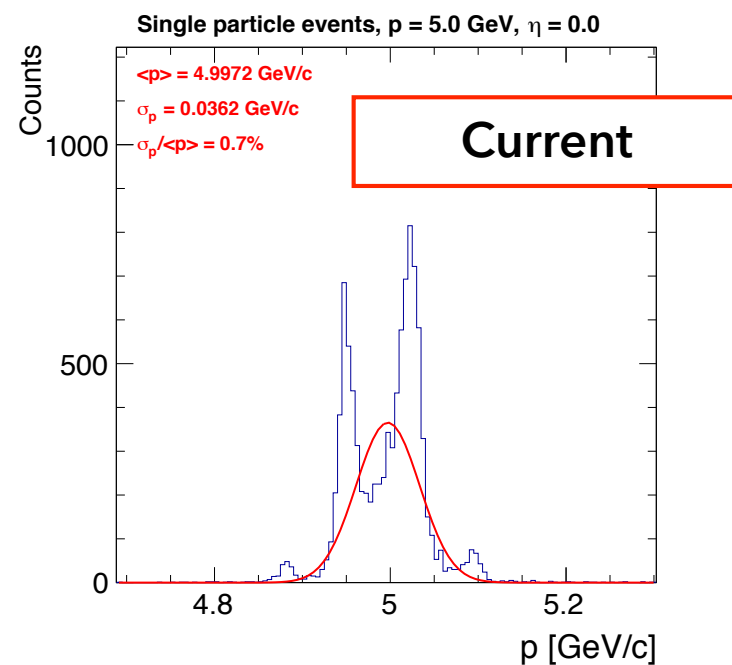
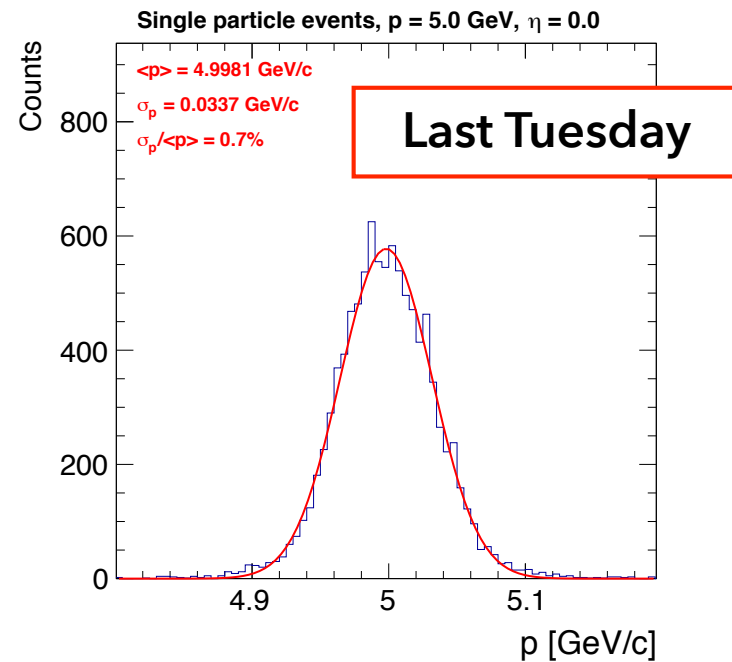
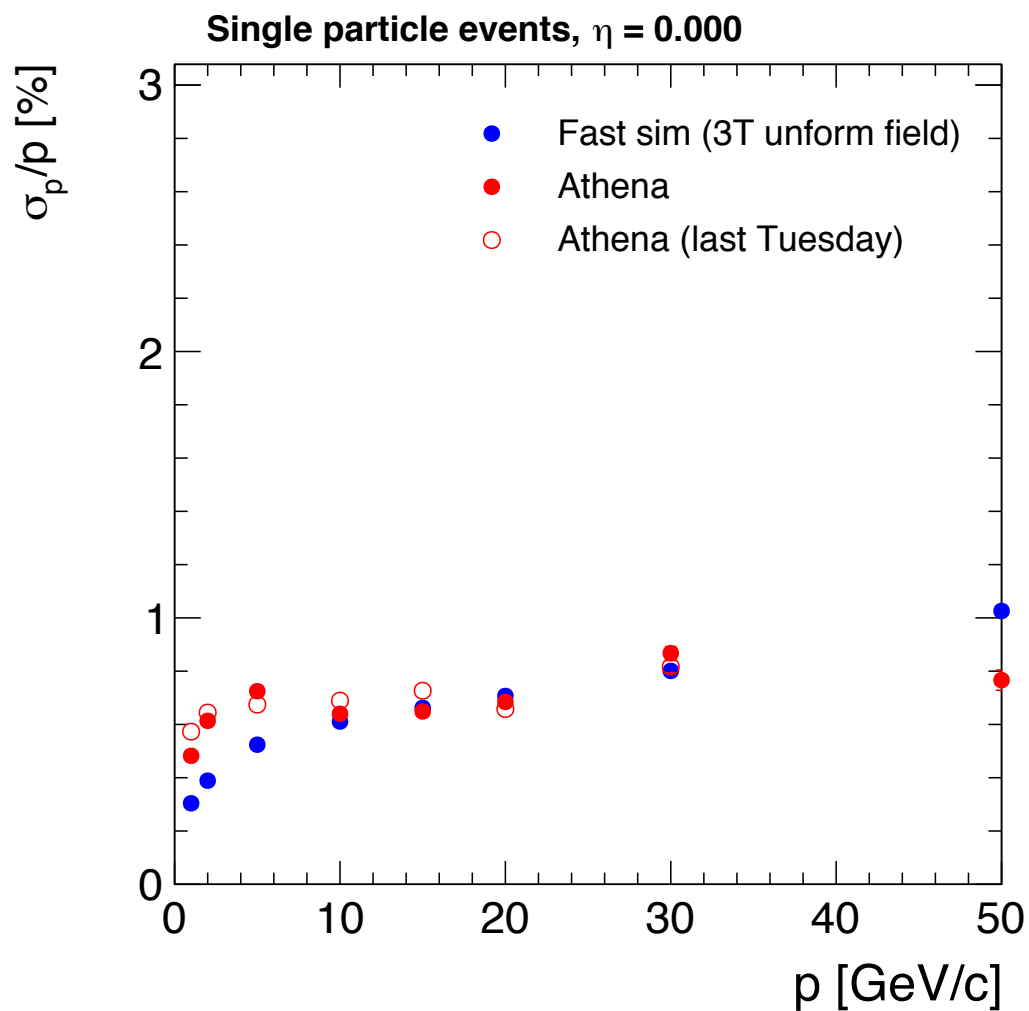


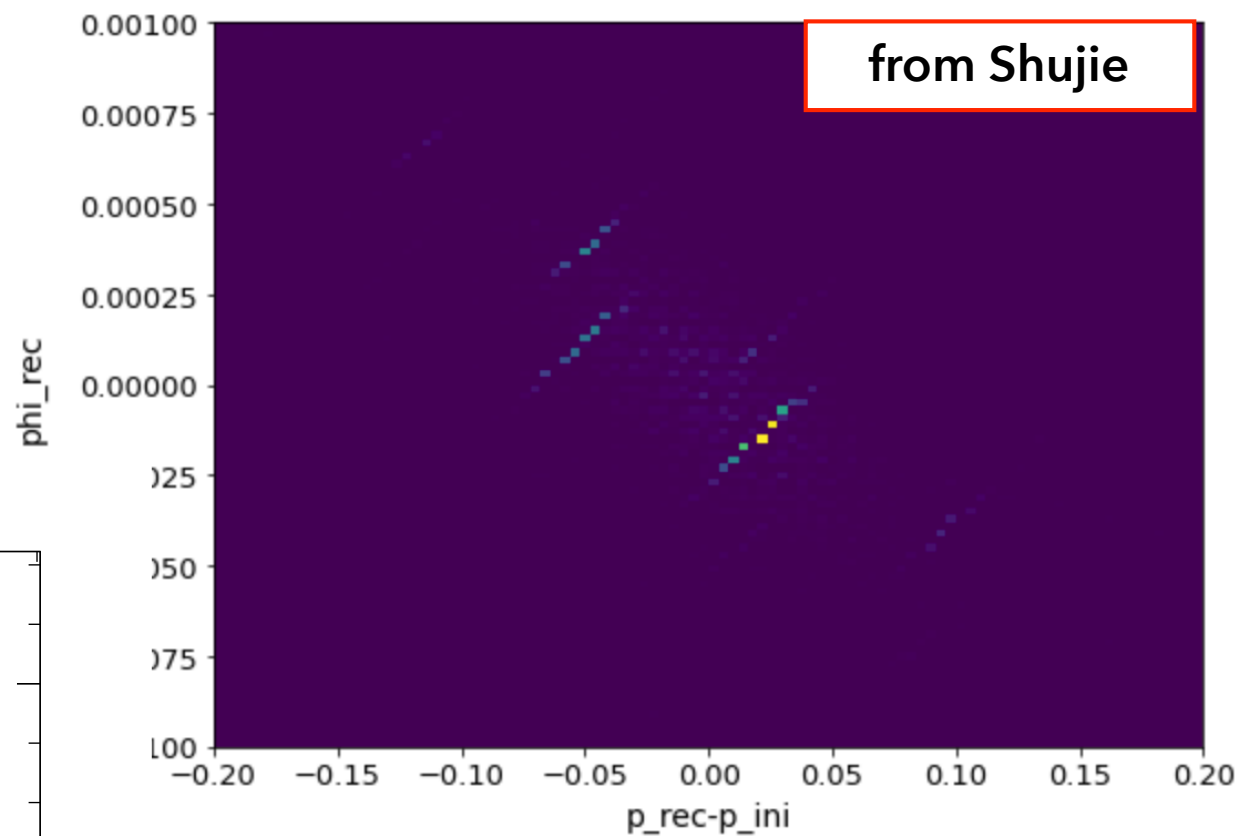
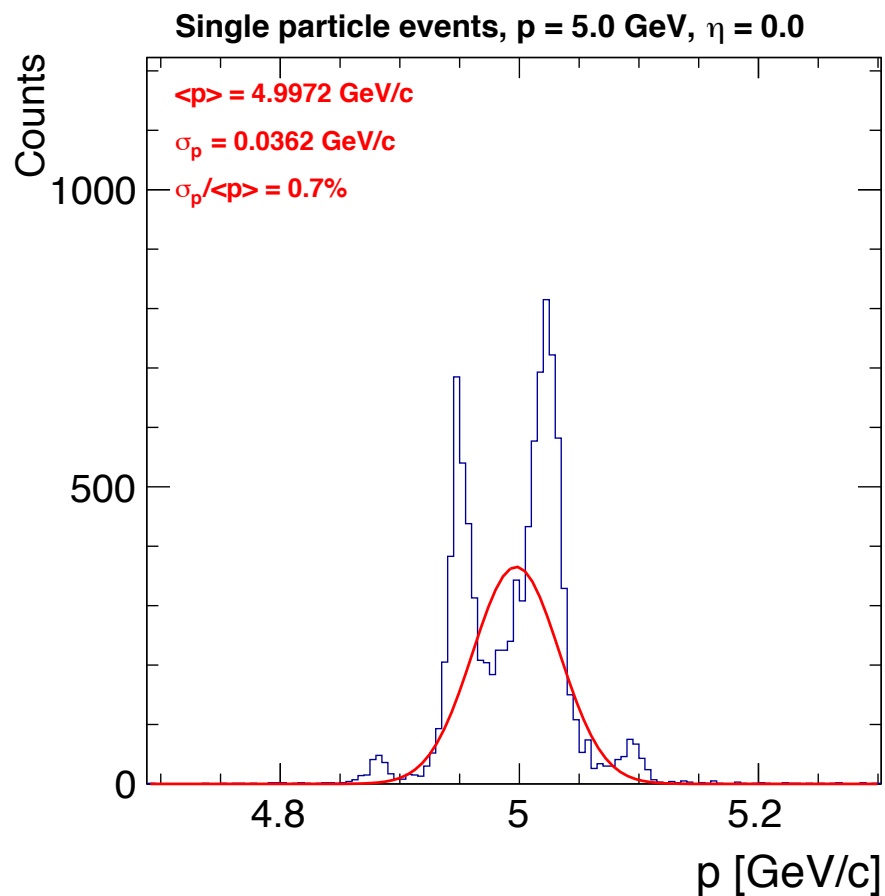












► Stave

- ◆ 5 degree tilt
- ◆ 4cm width
- ◆ 1cm height

Cross section of barrel region

