

For systematic uncertainties estimation the cuts variations were pretty large (e.g. TPC number clusters 70 – 100, TPC χ^2 / ndf 2 – 4,...). This way we might overestimate a bit systematic uncertainties

The comparison of non-linear and linear modes is to be done (agree with Sergei) and more critical view on the models would be a good addition

Figure vertical axis titles should not overlap with labels