- Data reconstruction is complete for entire dataset (D2, He-4, C-12)

- Reaction skims will start soon

- List of reactions have been collected $(\rho^-, \rho^0, \phi, \pi^-, \pi^0)$

- However, the files are too large for now and need to be downsized

- Limit the number of extra showers and tracks

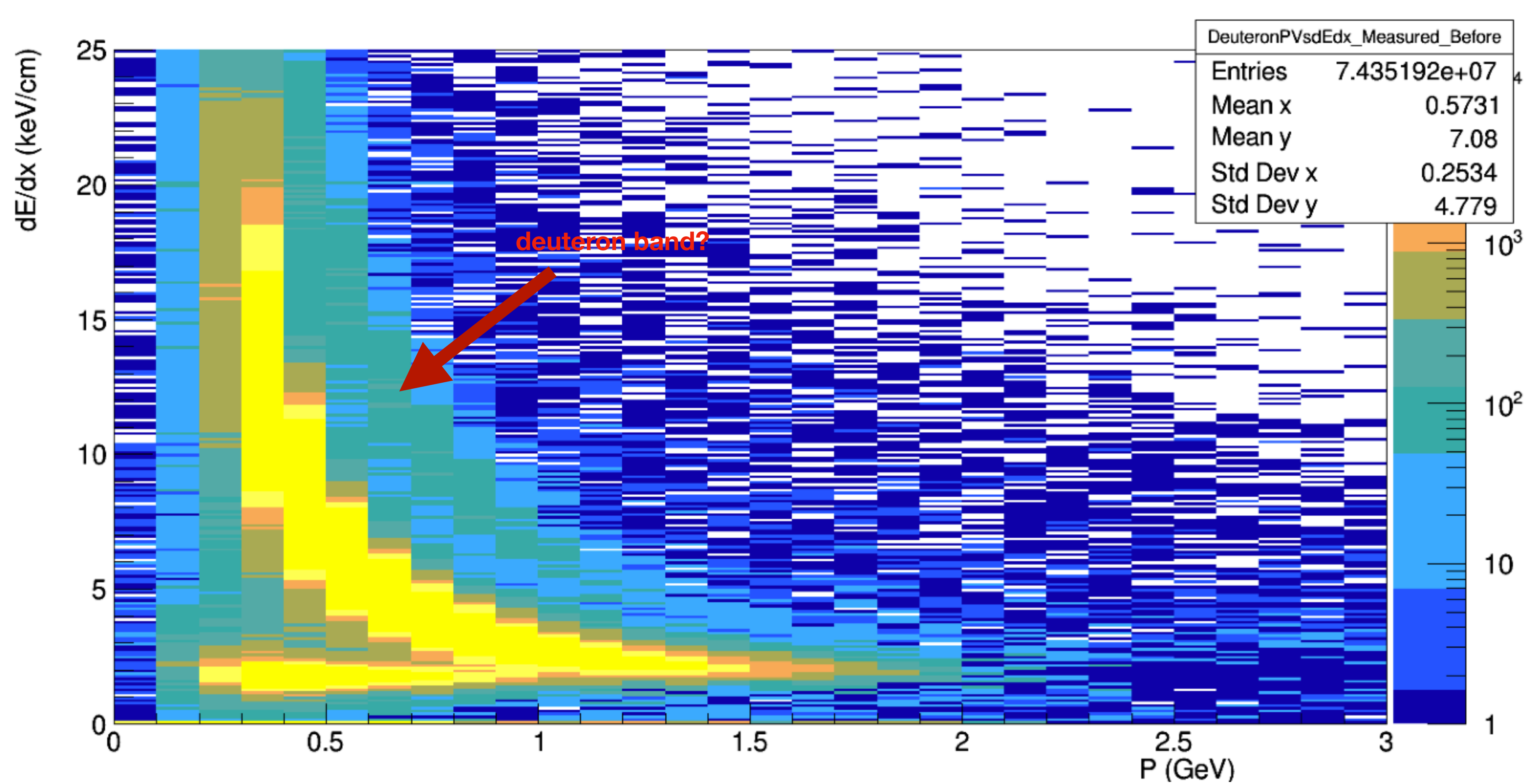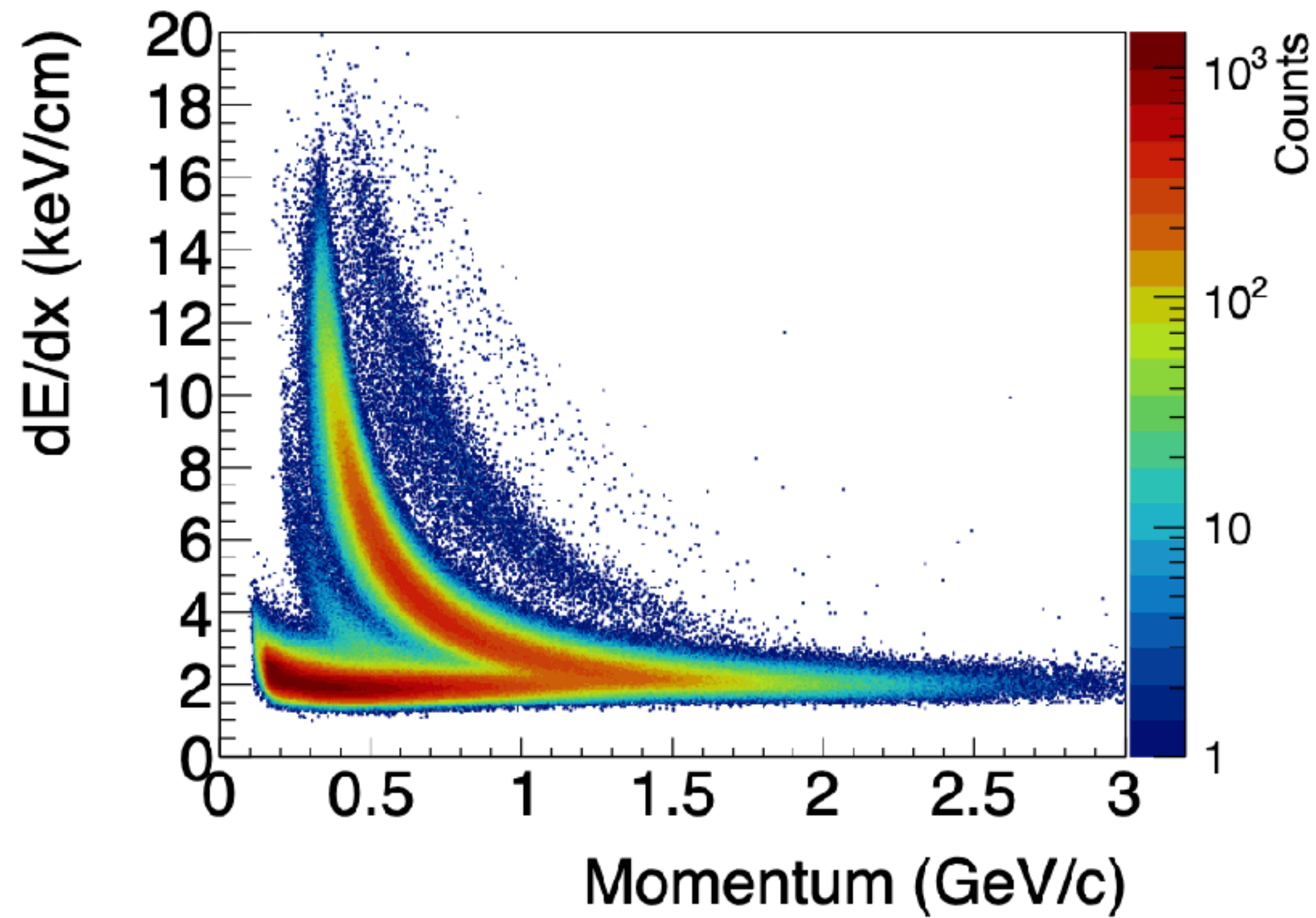|	
tree_gd_pi0protinc__pi0_gg__B5_T2_S5_M7.root	12.6 kB
tree_gd_pimprotprot__B5.root	5.3 MB
tree_gd_pi0pimprotprot__B5.root	8.1 MB
tree_gd_pimprotprot__B5_F2.root	14.3 MB
hd_root.root	71.4 MB
tree_gd_pi0protmissn__pi0_gg__B5_T2_S5_M7.root	147.2 MB
tree_gd_pi0protmissn__pi0_gg__B5_T2_S5.root	157.7 MB
tree_gd_pi0pimprotprotinc__B5.root	297.7 MB
tree_gd_kpkmprotmissn__B5.root	305.4 MB
tree_gd_pimprotmissprot__B5.root	310.4 MB
tree_gd_pippimprotmissn__B5.root	561.4 MB
tree_gd_pimprotinc__B5.root	700.0 MB
tree_gd_pippimprotinc__B5.root	717.4 MB
tree_gd_pi0pimprotmissprot__B5_T4.root	942.7 MB
tree_gd_kpkmnmissprot__B5.root	963.4 MB
tree_gd_kpkmmissd__B5.root	1.1 GB
tree_gd_pi0pimprotinc__B5_T4.root	1.3 GB

- $\gamma d \to \phi d$, with detected deuteron in the drift chamber

- Previous plots

NIM paper

Bhesha's plot