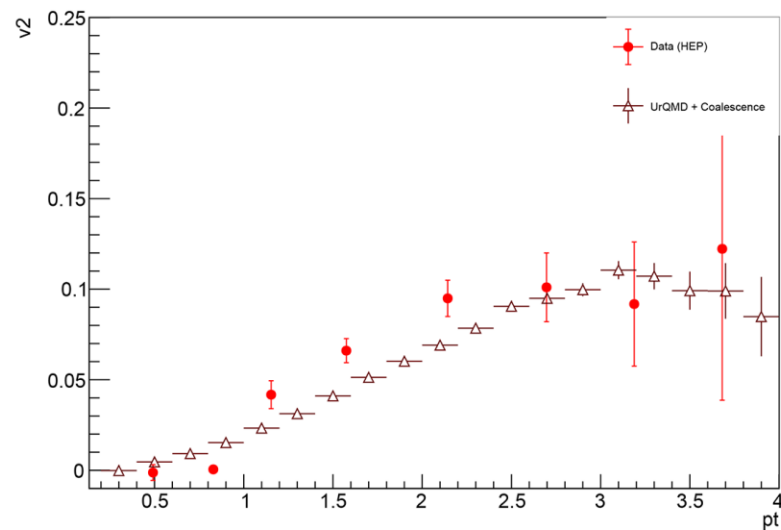
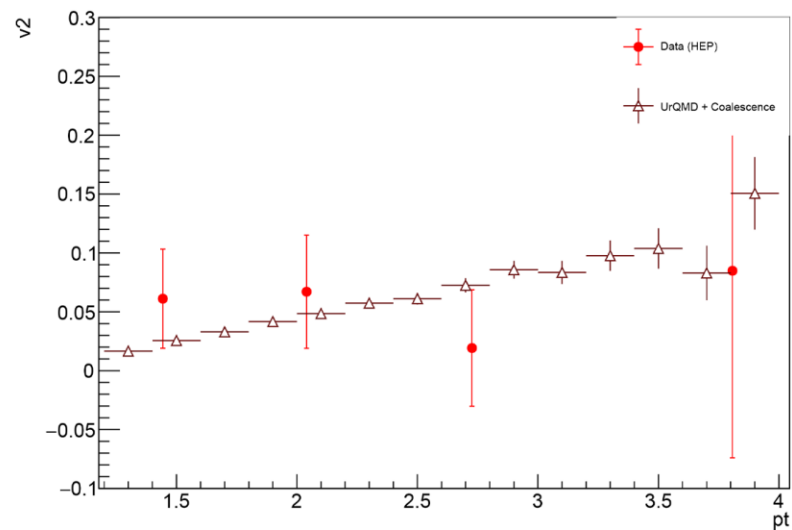
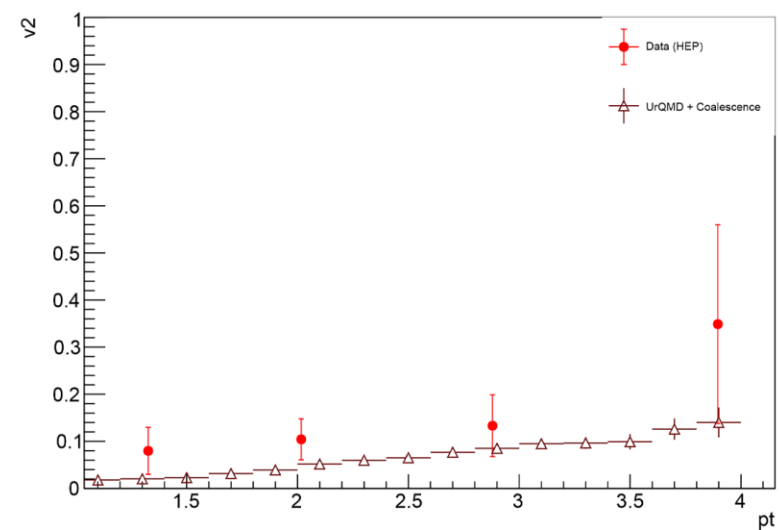
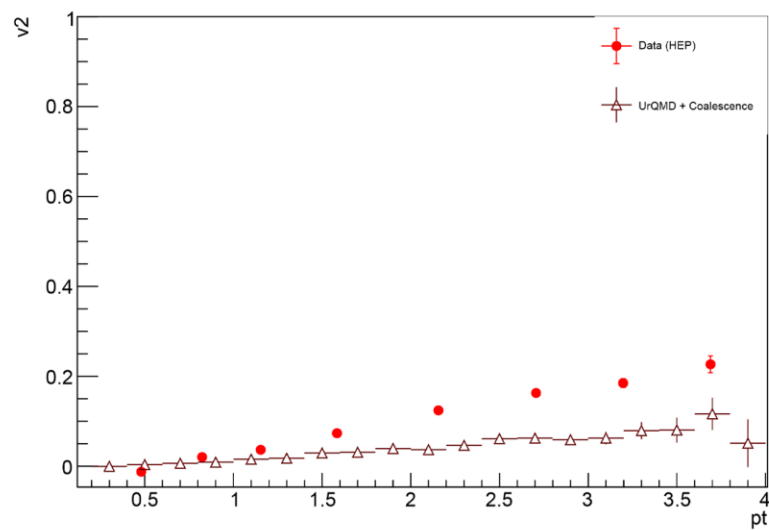
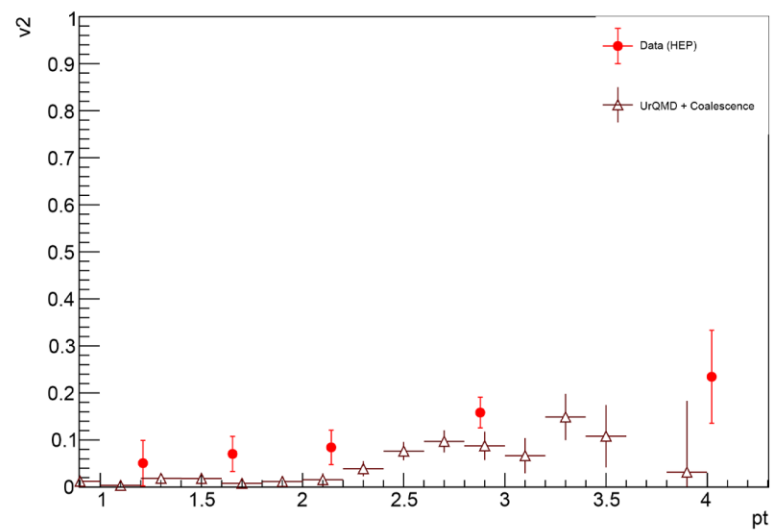
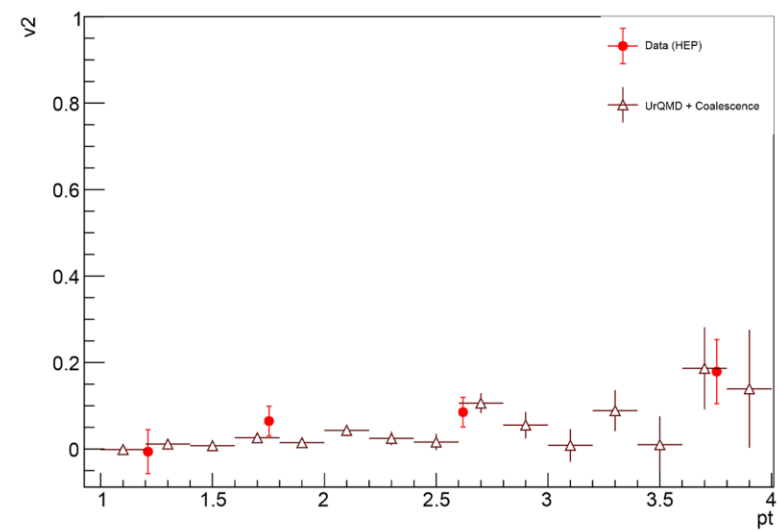
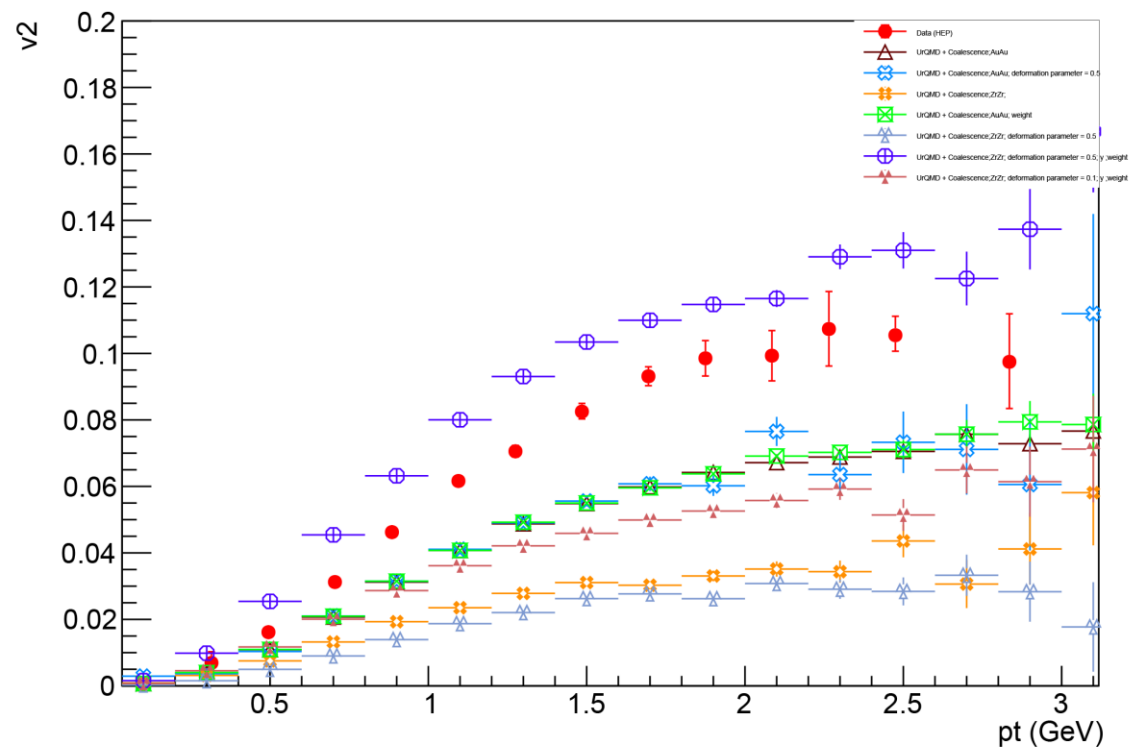
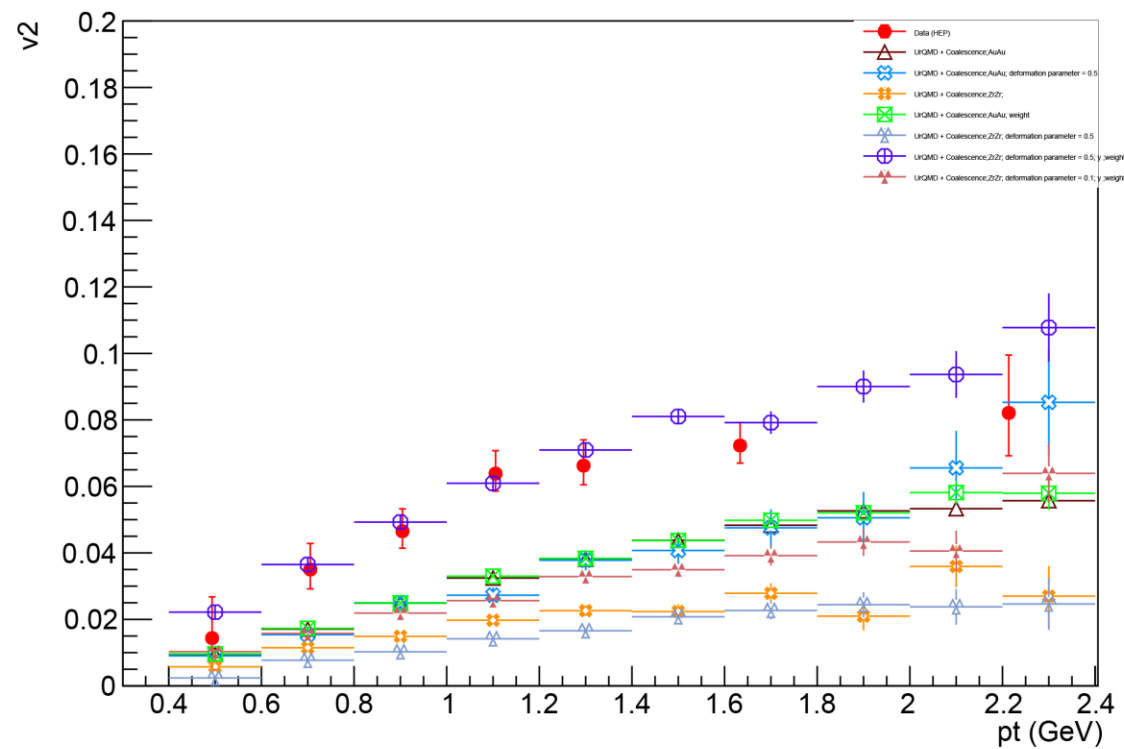


deuteron's v_2 vs pt (0 ~ 80 %) 7.7GeVhelium_3's v_2 vs pt (0 ~ 80 %) 7.7GeVtritium's v_2 vs pt (0 ~ 80 %) 7.7GeVdeuteron's v_2 vs pt (0 ~ 80 %) 27GeVhelium_3's v_2 vs pt (0 ~ 80 %) 27GeVtritium's v_2 vs pt (0 ~ 80 %) 27GeV

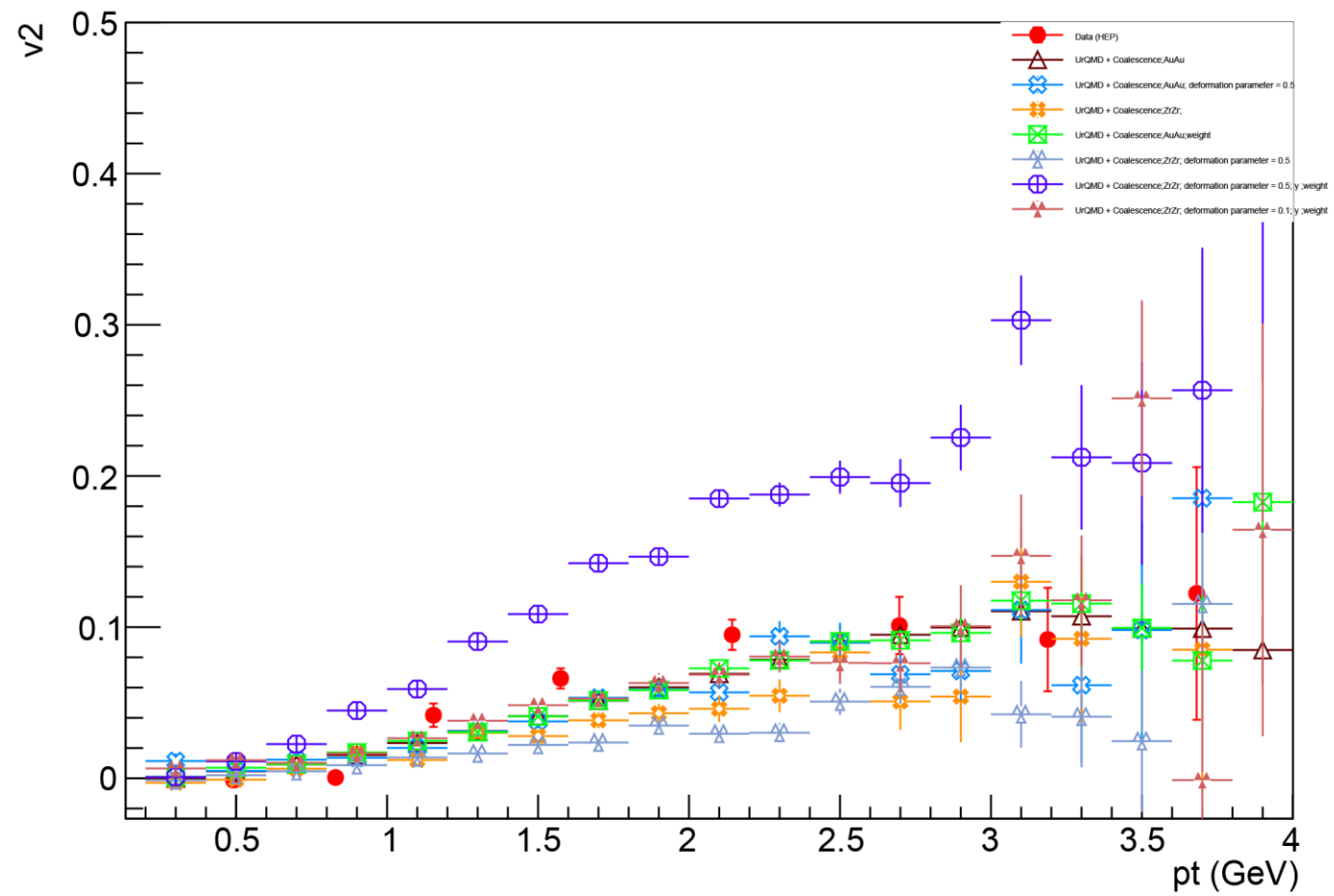
proton's v_2 vs pt (0 ~ 80 %) 7p7GeV



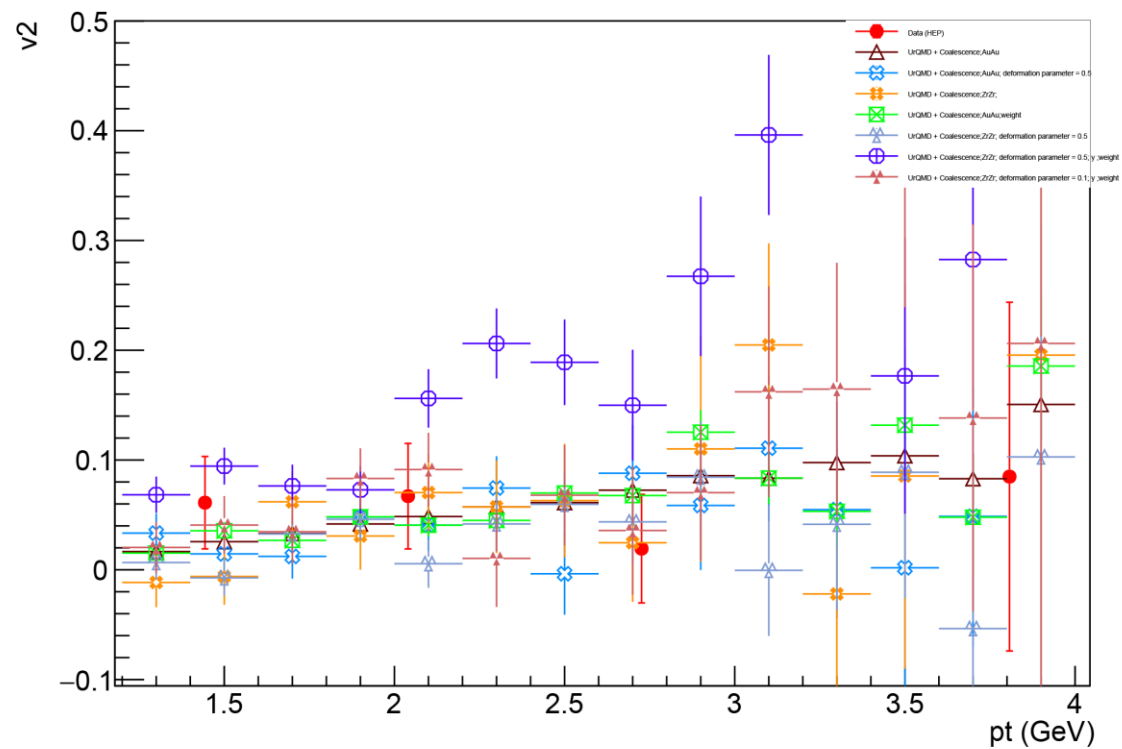
lambda's v_2 vs pt (0 ~ 80 %) 7p7GeV



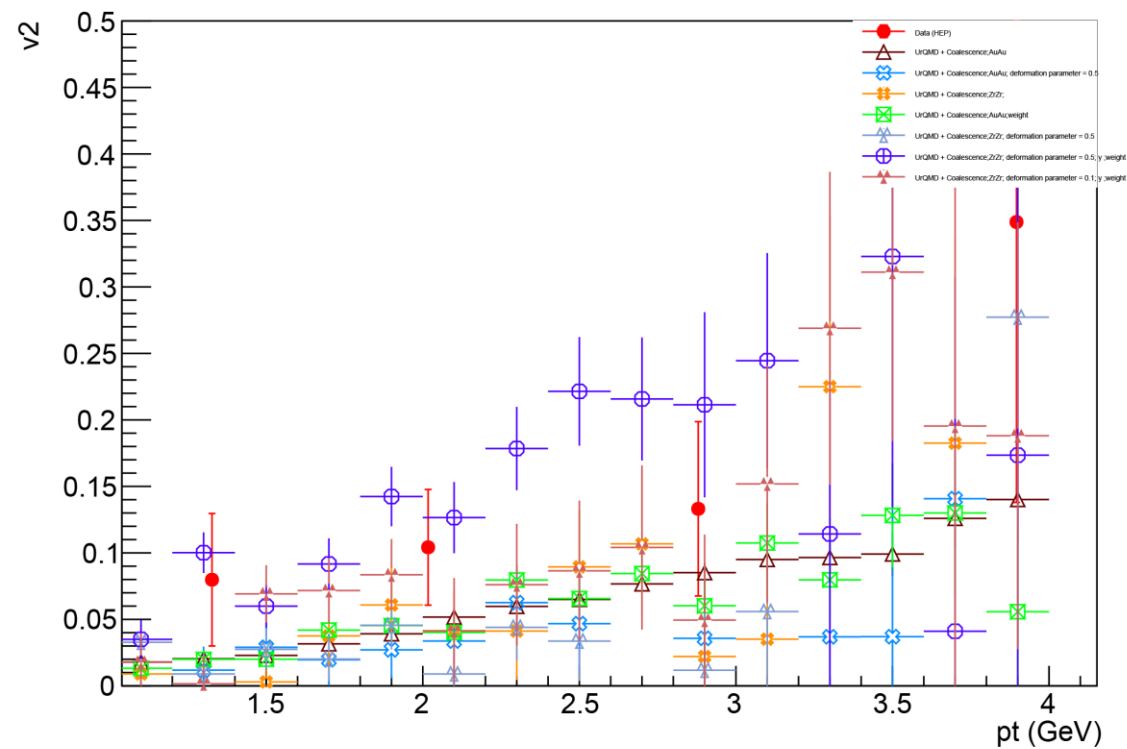
deuteron's v_2 vs p_t (0 ~ 80 %) 7p7GeV



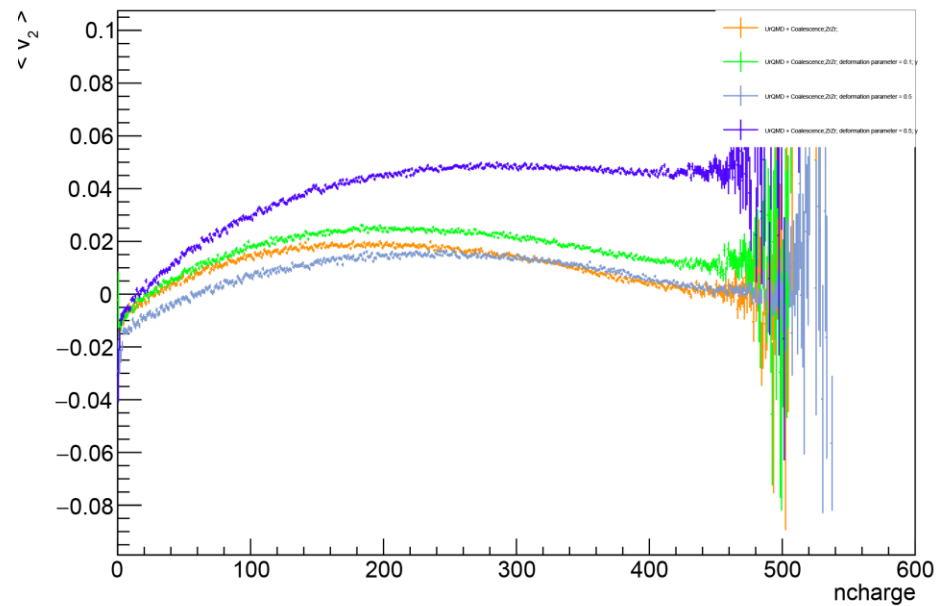
helium_3's v2 vs pt (0 ~ 80 %) 7p7GeV



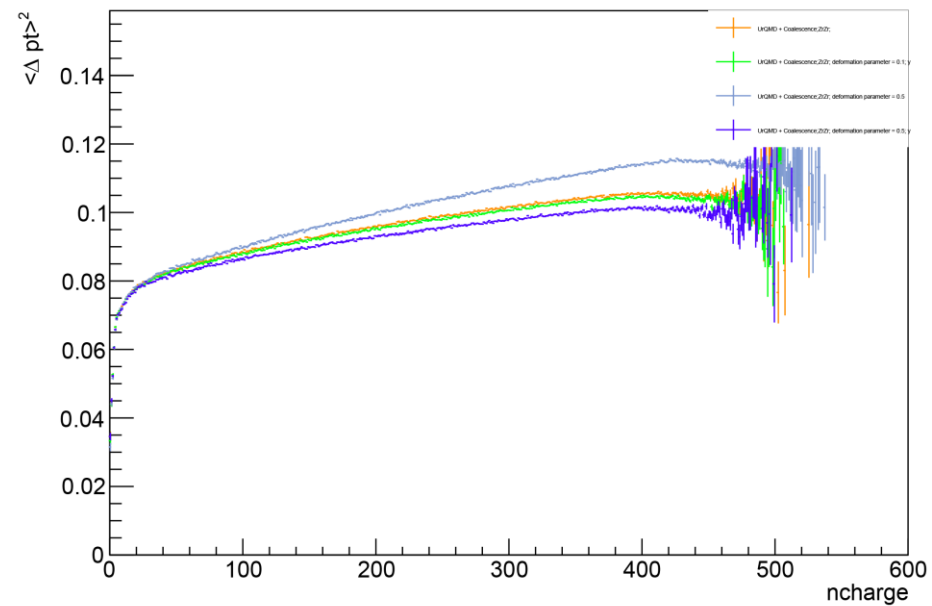
tritium's v2 vs pt (0 ~ 80 %) 7p7GeV



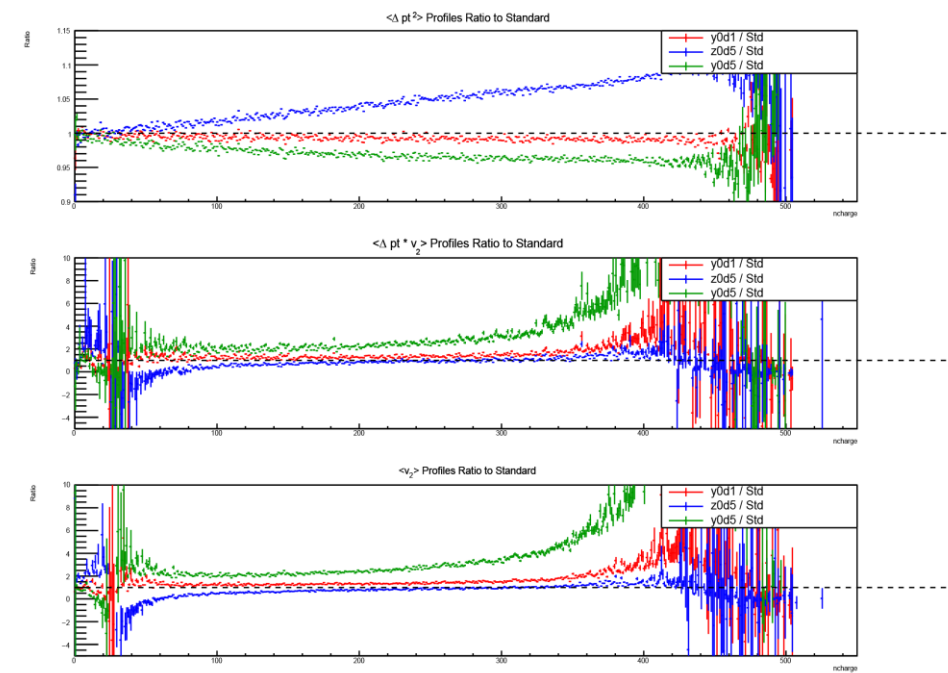
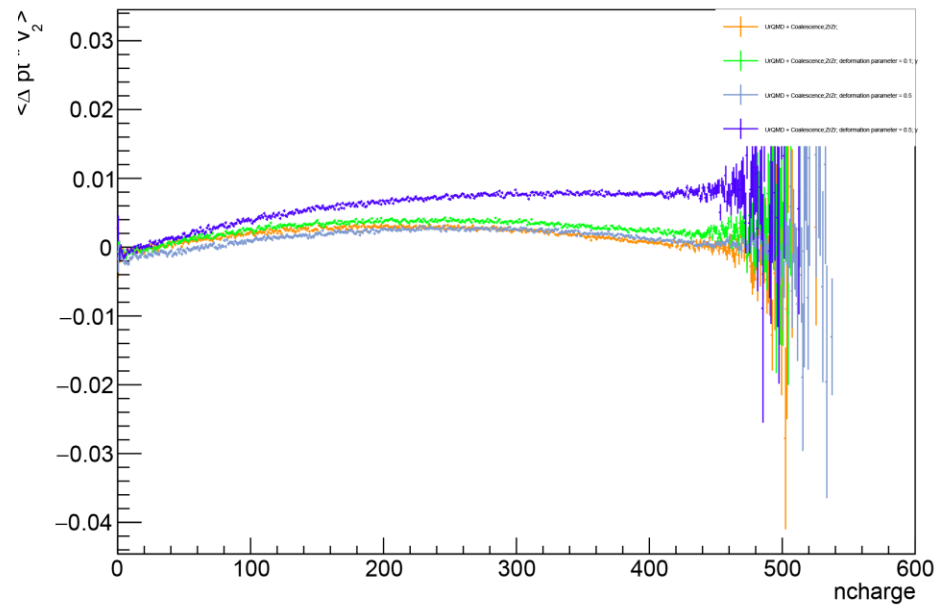
$\langle v_2 \rangle$ vs ncharge



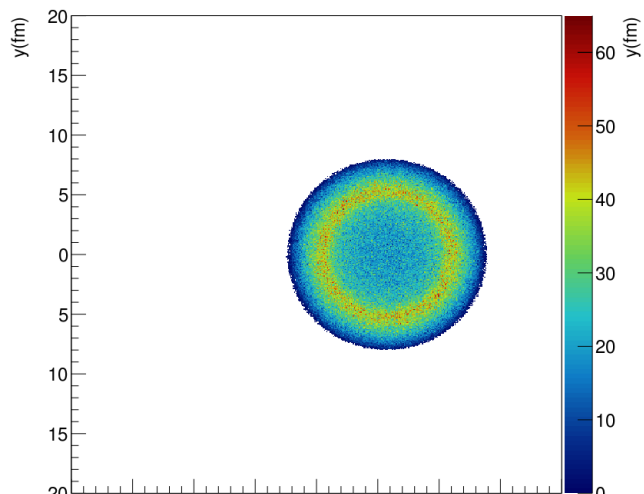
$\langle \Delta p_t^2 \rangle$ vs ncharge



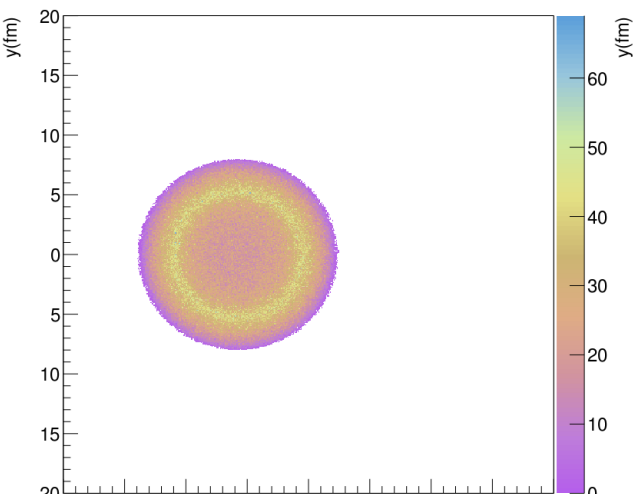
$\langle \Delta p_t \cdot v_2 \rangle$ vs ncharge



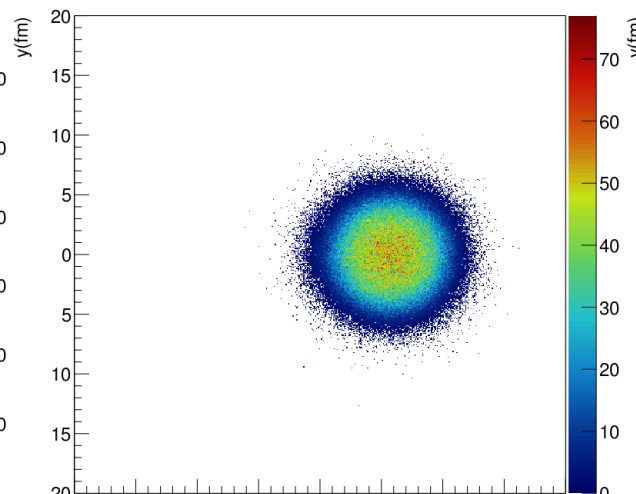
ZrZr_neutron_project



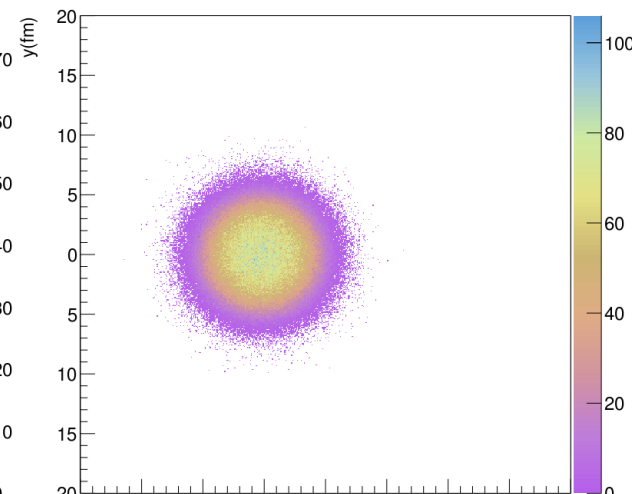
ZrZr_neutron_target



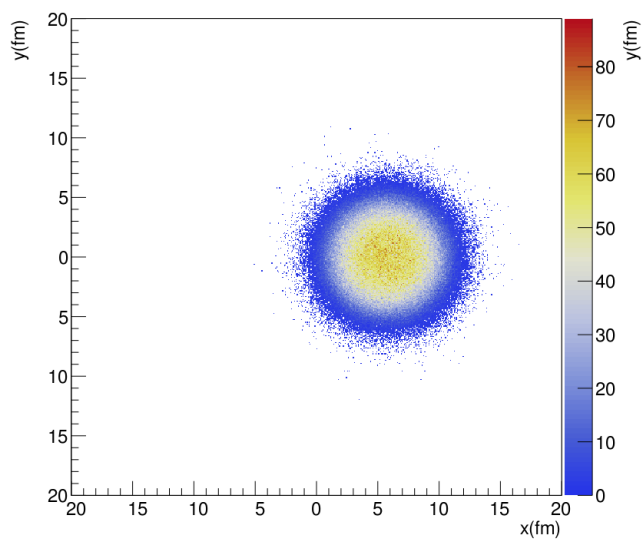
RuRu_neutron_project



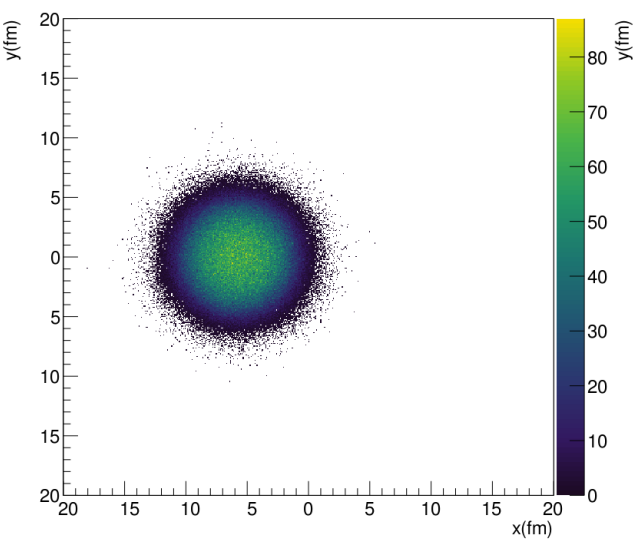
RuRu_neutron_target



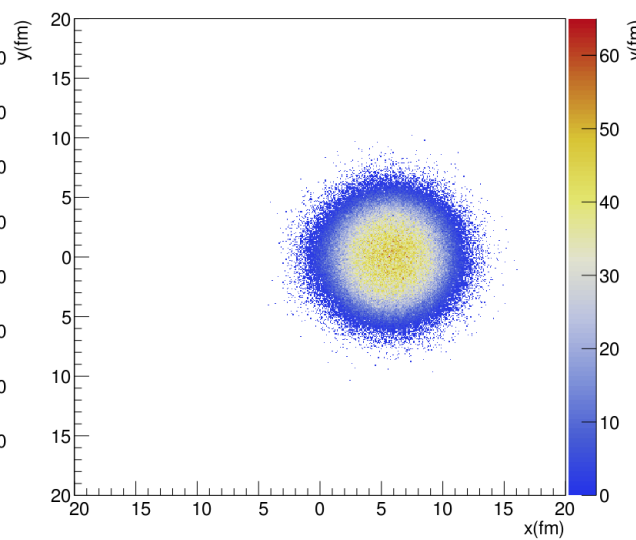
ZrZr_proton_project



ZrZr_proton_target



RuRu_proton_project



RuRu_proton_target

