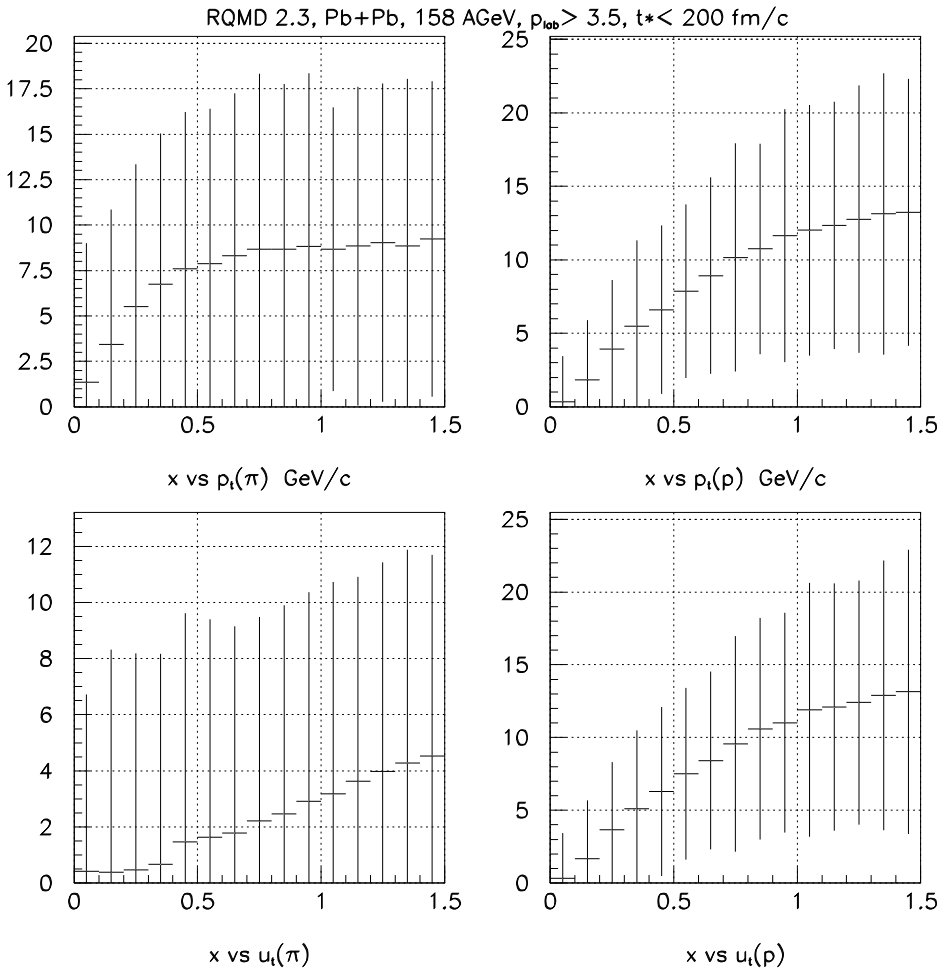
source asymmetries in RQMD 2.3

average radial position (cross) and variance (vertical bar) of emission points:

pions protons



scaling with p_T below 0.5 GeV/c
radial flow expected to produce scaling with $v_\perp$

correlation peak produced by equal velocity particles
$\longrightarrow \frac{R_+}{R_-}$ asymmetry expected for πp