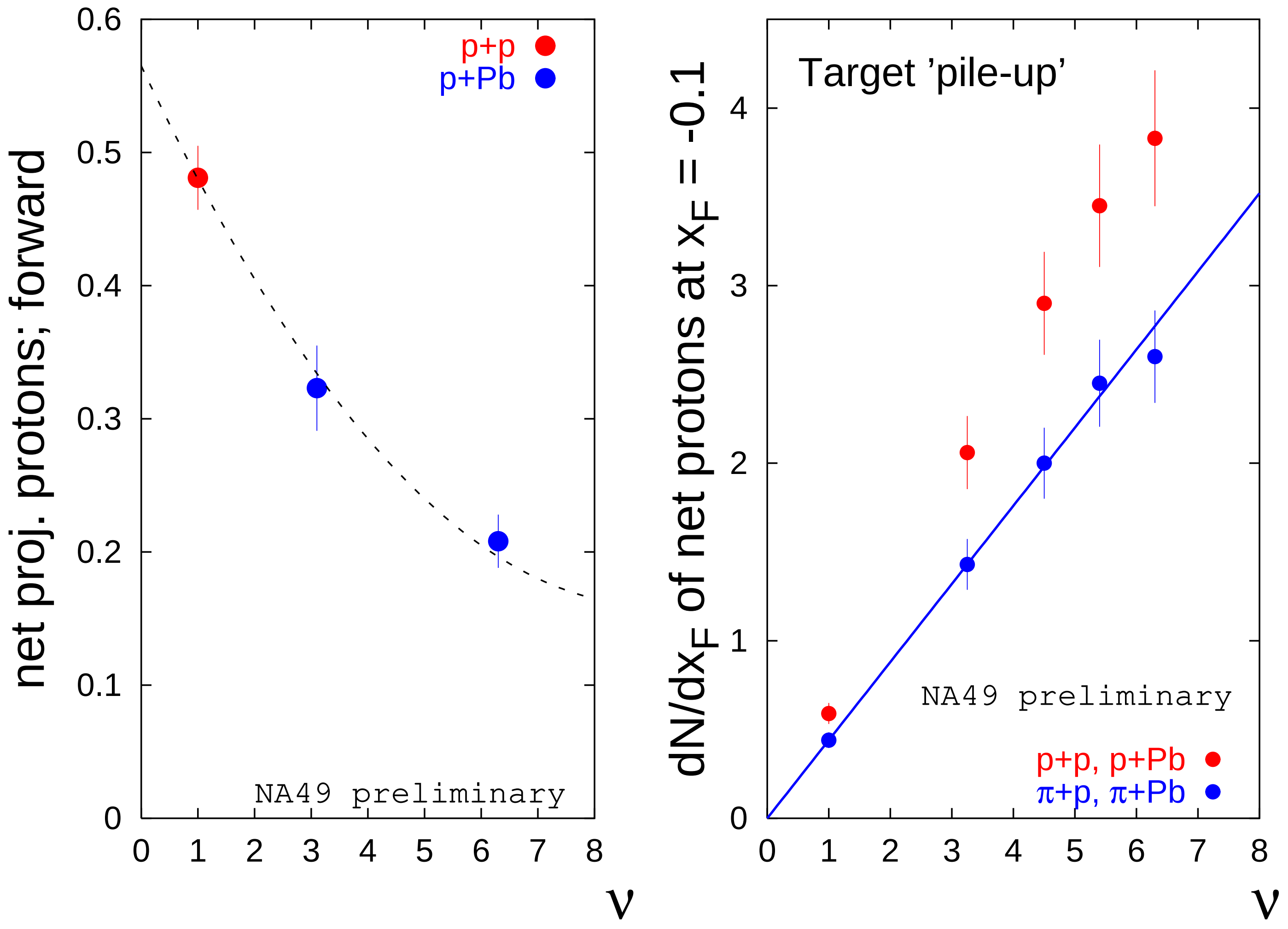
Simple characteristics in p+A, π+A



We present two simple measures of stopping: the sum of all net projectile final state protons in the forward hemisphere (to see the pull-back of projectile protons); and the density of the net protons at backward x_F=-0.1 - together with a proportionality line through the π+p point - as a function of number of elementary collisions. The π+Pb data obey proportionality ($\rightarrow$ linear pile-up of the target component), whereas the p+p and p+Pb points show excess of net protons ($\rightarrow$ projectile component).