TPC n- $\sigma(\pi)$  Corr. vs pIN TPCnSigPi\_Corr\_pIN 5 n  $\sigma_{\pi}^{\mathsf{TPC}}$  Corr. 1330708 **Entries** 1.563 Mean x 4 Mean y 0.7495 4 Std Dev x 3 Std Dev y 2 10<sup>3</sup> 0  $10^{2}$ 10 -3 -4 9 10 p<sub>IN</sub> (GeV/c)