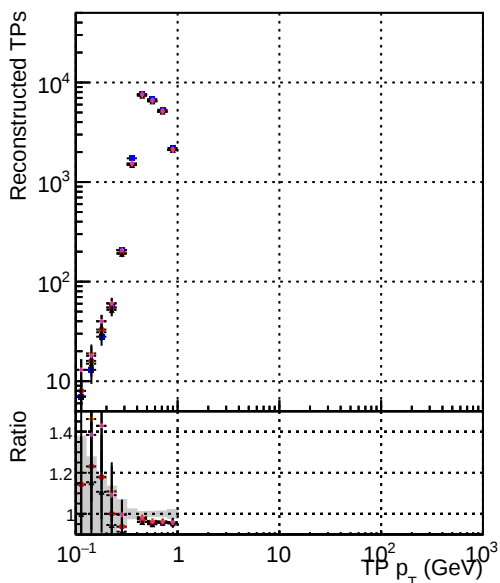


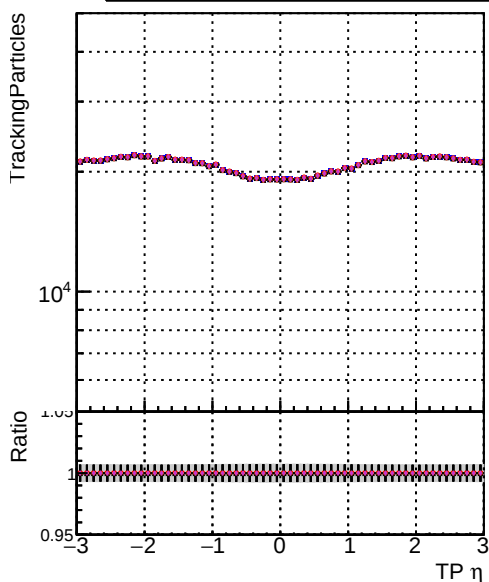
N of simulated tracks vs pT



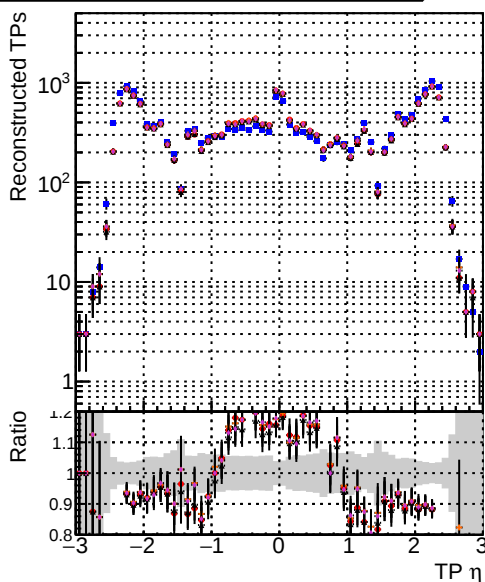
N of associated tracks (simToReco) vs pT



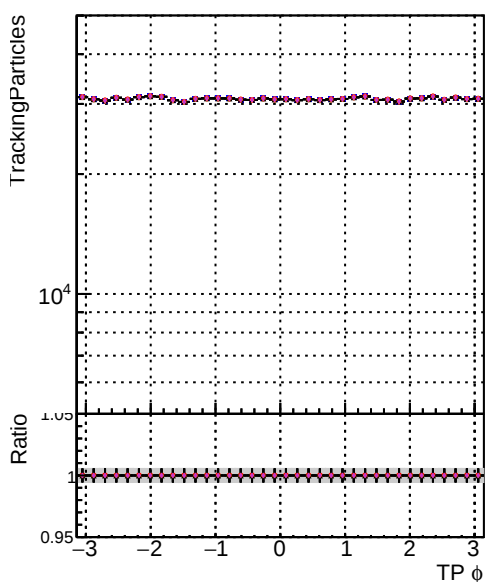
N of sim	DOM	mkFit	Xi	Minus	NOPI	NEWdefault	spec	Less2
	DOM	mkFit <td>Xi <td>Minus <td>NOPI <td>NEWdefault <td>spec <td>Less3</td> </td></td></td></td></td>	Xi <td>Minus <td>NOPI <td>NEWdefault <td>spec <td>Less3</td> </td></td></td></td>	Minus <td>NOPI <td>NEWdefault <td>spec <td>Less3</td> </td></td></td>	NOPI <td>NEWdefault <td>spec <td>Less3</td> </td></td>	NEWdefault <td>spec <td>Less3</td> </td>	spec <td>Less3</td>	Less3
	DOM	mkFit <td>Xi <td>Minus <td>NOPI <td>NEWdefault <td>spec <td>Less4</td> </td></td></td></td></td>	Xi <td>Minus <td>NOPI <td>NEWdefault <td>spec <td>Less4</td> </td></td></td></td>	Minus <td>NOPI <td>NEWdefault <td>spec <td>Less4</td> </td></td></td>	NOPI <td>NEWdefault <td>spec <td>Less4</td> </td></td>	NEWdefault <td>spec <td>Less4</td> </td>	spec <td>Less4</td>	Less4



Sc _____



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

