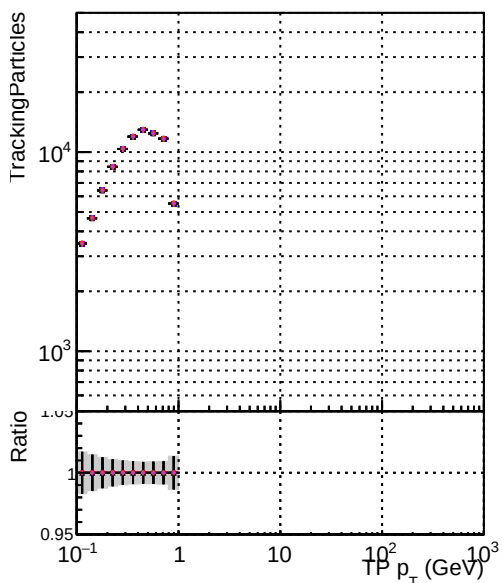
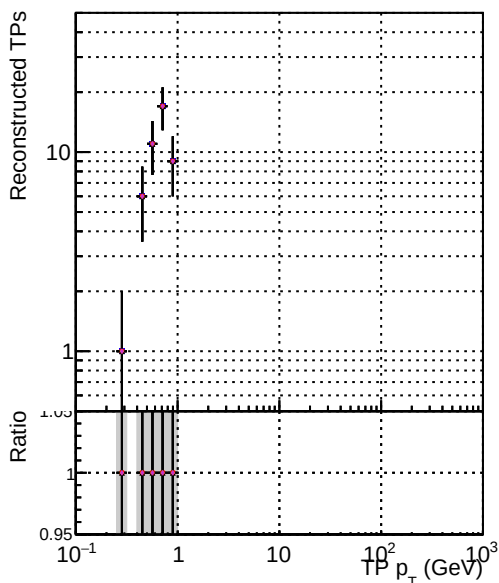


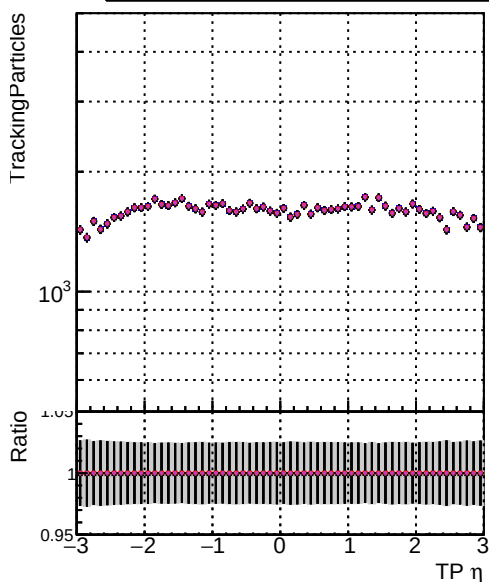
N of simulated tracks vs pT



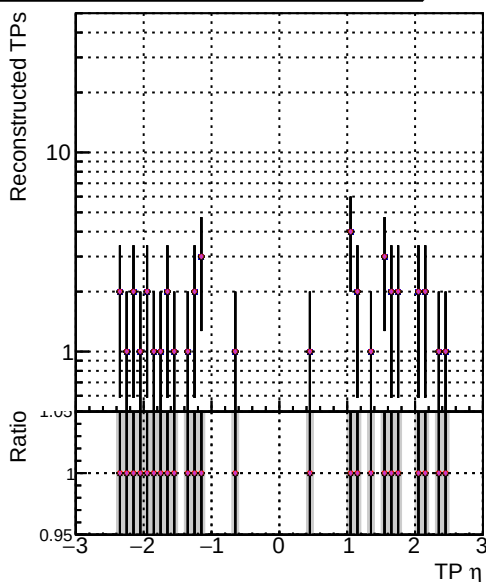
N of associated tracks (simToReco) vs pT



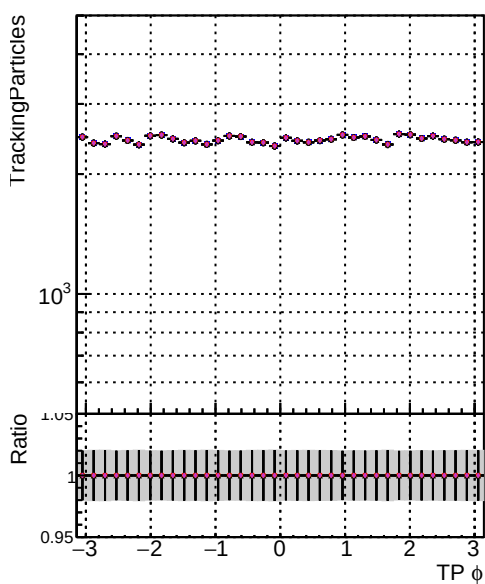
N of sim	DOM	V0001	R0000000001	G	o	b	a	l	m	k	F	i	t	N	e	w	H	p	T	t	R	E	C	O
	DOM	V0001	R0000000001	G	o	b	a	l	m <td>k <td>F <td>i <td>t <td>N <td>e <td>w <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td></td></td></td>	k <td>F <td>i <td>t <td>N <td>e <td>w <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td></td></td>	F <td>i <td>t <td>N <td>e <td>w <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td></td>	i <td>t <td>N <td>e <td>w <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td>	t <td>N <td>e <td>w <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td>	N <td>e <td>w <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td>	e <td>w <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td>	w <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td>	H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td>	p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td>	T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td>	t <td>R</td> <td>E</td> <td>C</td> <td>O</td>	R	E	C	O
	DOM	V0001	R0000000001	G	o	b	a	l	m <td>k <td>F <td>i <td>t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td></td></td>	k <td>F <td>i <td>t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td></td>	F <td>i <td>t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td>	i <td>t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td>	t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td>	N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td>	e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td>	w	H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td>	p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td>	T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td>	t <td>R</td> <td>E</td> <td>C</td> <td>O</td>	R	E	C	O
	DOM	V0001	R0000000001	G	o	b	a	l	m <td>k <td>F <td>i <td>t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td></td></td>	k <td>F <td>i <td>t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td></td>	F <td>i <td>t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td></td>	i <td>t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td></td>	t <td>N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td></td>	N <td>e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td></td>	e <td>w</td> <td>H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td></td>	w	H <td>p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td></td>	p <td>T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td></td>	T <td>t <td>R</td> <td>E</td> <td>C</td> <td>O</td> </td>	t <td>R</td> <td>E</td> <td>C</td> <td>O</td>	R	E	C	O



pTt RECO
 etq RECO
 ett RECO



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

