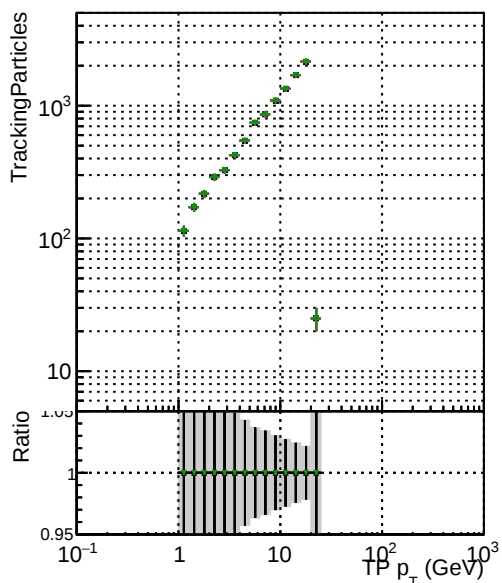
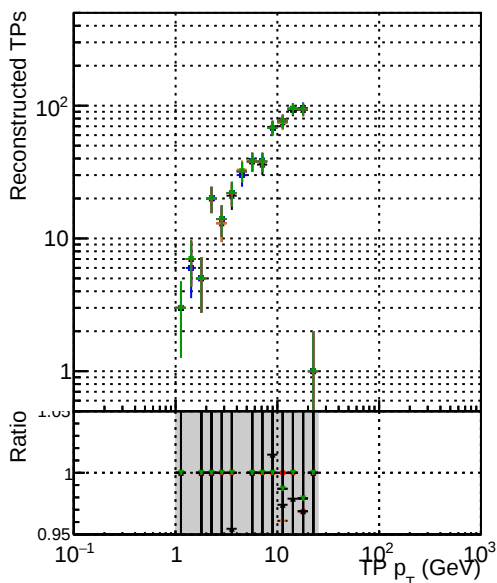


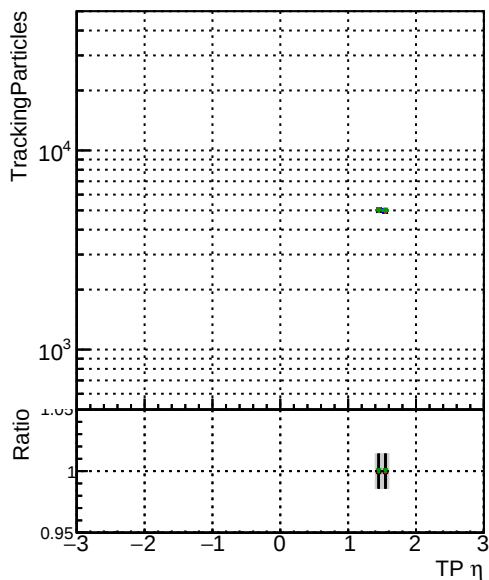
N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT



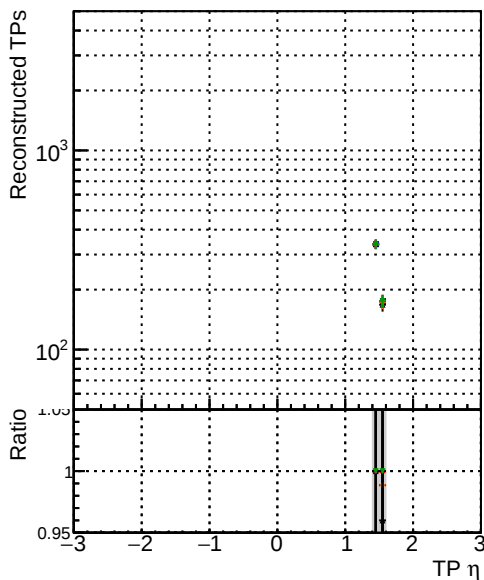
N of sim	Symbol	Model	Method	Step	Time (s)	Error (%)	Std. dev. (%)
10	Black star	Em	Full	Step 1	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 2	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 3	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 4	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 5	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 6	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 7	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 8	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 9	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 10	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 11	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 12	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 13	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 14	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 15	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 16	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 17	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 18	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 19	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 20	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 21	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 22	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 23	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 24	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 25	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 26	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 27	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 28	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 29	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 30	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 31	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 32	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 33	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 34	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 35	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 36	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 37	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 38	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 39	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 40	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 41	0.111020	0.041010	0.010000
10	Orange star	Em	Full	Step 42	0.111020	0.041010	0.010000
10	Green star	Em	Full	Step 43	0.111020	0.041010	0.010000
10	Purple star	Em	Full	Step 44	0.111020	0.041010	0.010000
10	Black star	Em	Full	Step 45	0.111020	0.041010	0.010000
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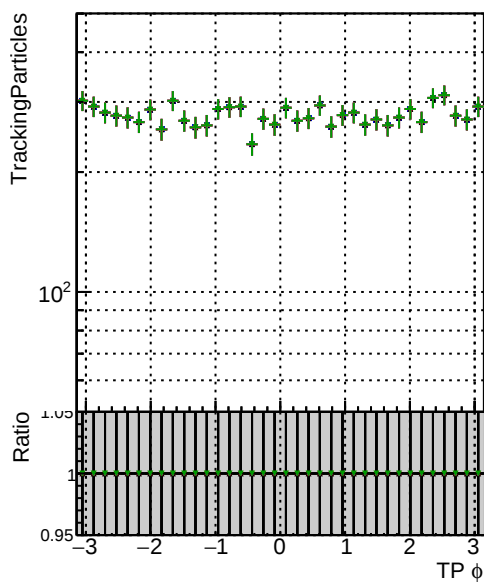
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pt1to20-eta1b4to1b6
pt1to20-eta1b4to1b6
pt1to20-eta1b4to1b6
pt1to20-eta1b4to1b6

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N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

