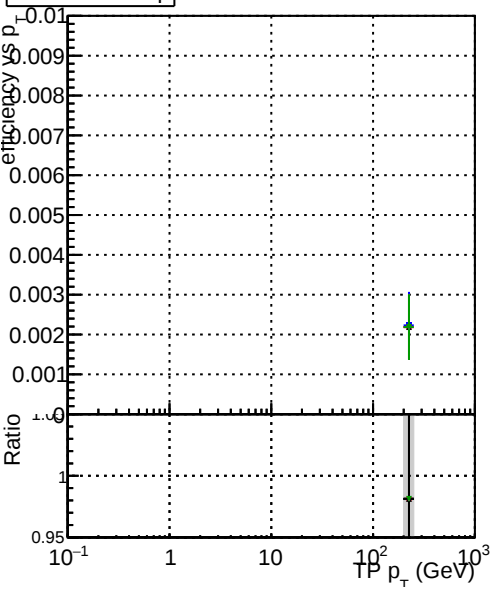
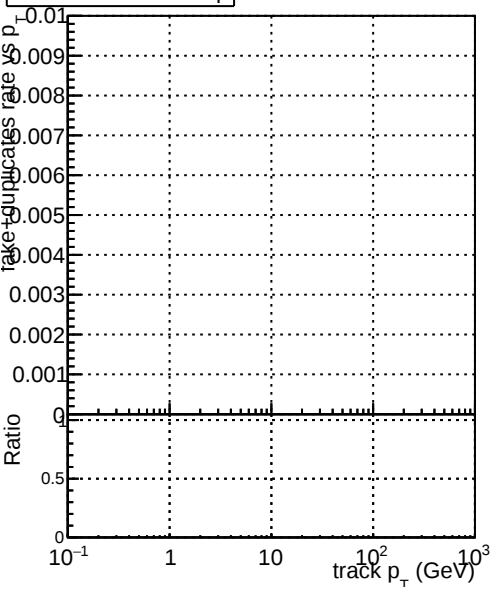


Efficiency vs p_T

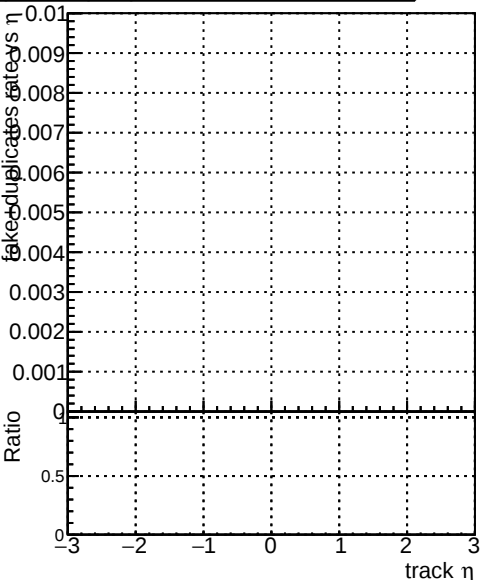
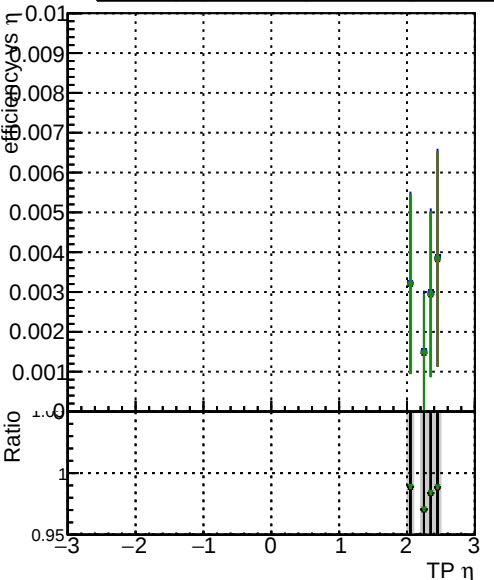


fake+duplicates vs p_T

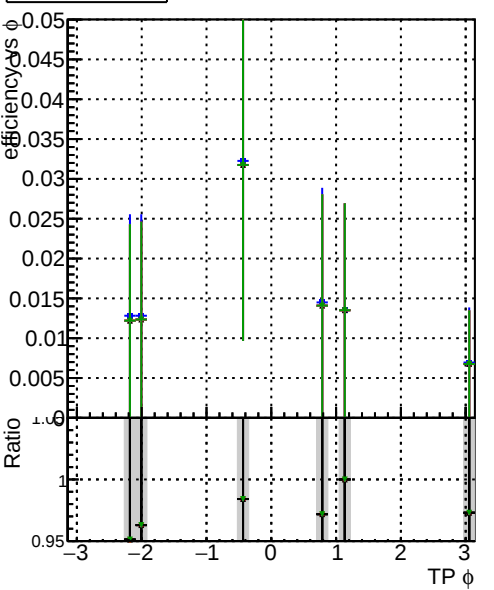


Legend for TP η and TP ϕ plots:

Method	TP η	TP ϕ
BDT	Blue	Blue
Boosted Decision Tree	Red	Red
Boosted Decision Tree	Green	Green
Boosted Decision Tree	Orange	Orange
Boosted Decision Tree	Purple	Purple
Boosted Decision Tree	Yellow	Yellow
Boosted Decision Tree	Cyan	Cyan
Boosted Decision Tree	Magenta	Magenta
Boosted Decision Tree	Brown	Brown
Boosted Decision Tree	Grey	Grey
Boosted Decision Tree	Black	Black
Boosted Decision Tree	White	White
Boosted Decision Tree	Dark Blue	Dark Blue
Boosted Decision Tree	Dark Red	Dark Red
Boosted Decision Tree	Dark Green	Dark Green
Boosted Decision Tree	Dark Orange	Dark Orange
Boosted Decision Tree	Dark Purple	Dark Purple
Boosted Decision Tree	Dark Yellow	Dark Yellow
Boosted Decision Tree	Dark Cyan	Dark Cyan
Boosted Decision Tree	Dark Magenta	Dark Magenta
Boosted Decision Tree	Dark Brown	Dark Brown
Boosted Decision Tree	Dark Grey	Dark Grey
Boosted Decision Tree	Dark Black	Dark Black
Boosted Decision Tree	Dark White	Dark White
Boosted Decision Tree	Dark Dark Blue	Dark Dark Blue
Boosted Decision Tree	Dark Dark Red	Dark Dark Red
Boosted Decision Tree	Dark Dark Green	Dark Dark Green
Boosted Decision Tree	Dark Dark Orange	Dark Dark Orange
Boosted Decision Tree	Dark Dark Purple	Dark Dark Purple
Boosted Decision Tree	Dark Dark Yellow	Dark Dark Yellow
Boosted Decision Tree	Dark Dark Cyan	Dark Dark Cyan
Boosted Decision Tree	Dark Dark Magenta	Dark Dark Magenta
Boosted Decision Tree	Dark Dark Brown	Dark Dark Brown
Boosted Decision Tree	Dark Dark Grey	Dark Dark Grey
Boosted Decision Tree	Dark Dark Black	Dark Dark Black
Boosted Decision Tree	Dark Dark White	Dark Dark White



Efficiency vs ϕ



fake+duplicates vs ϕ

