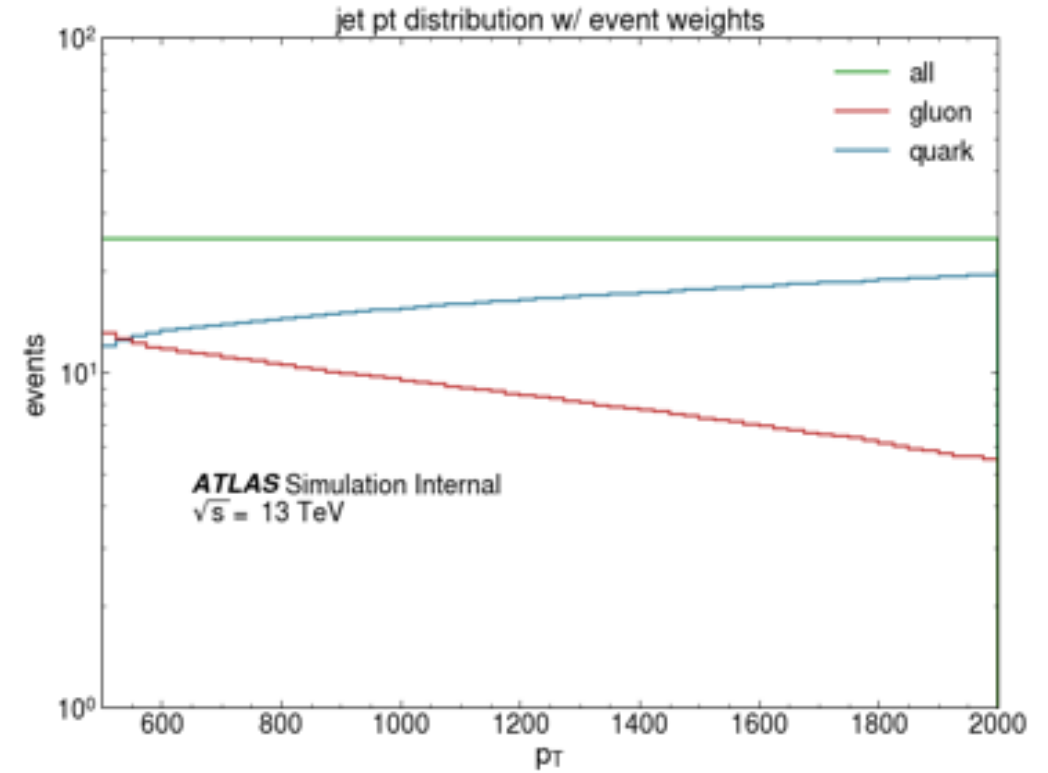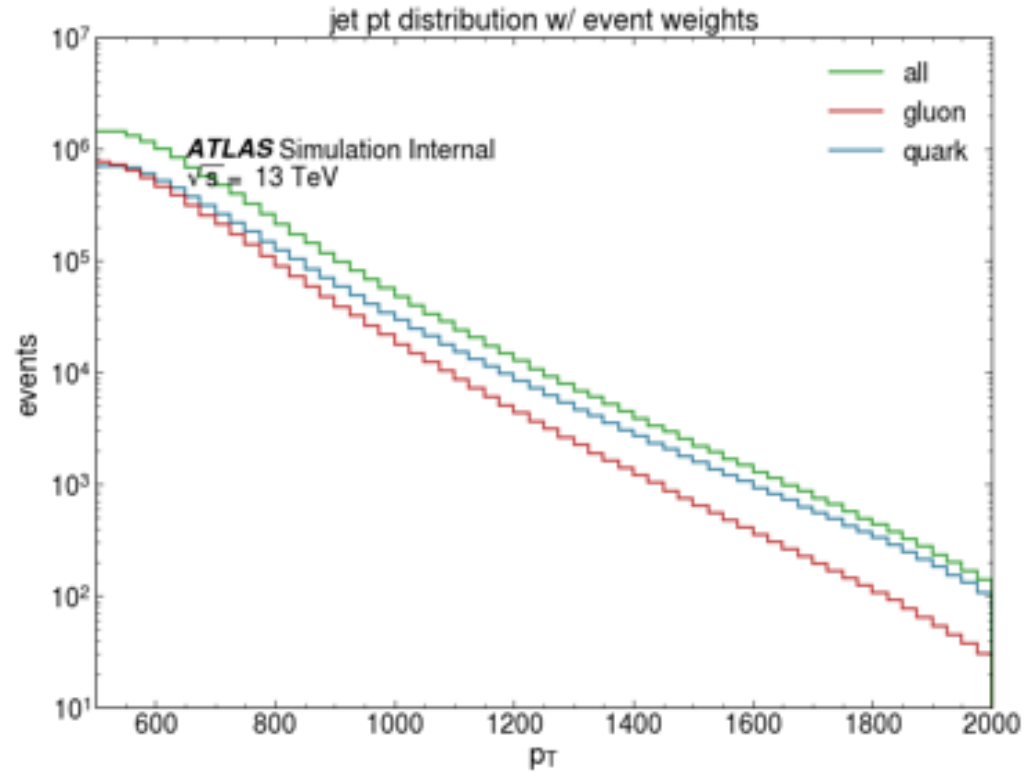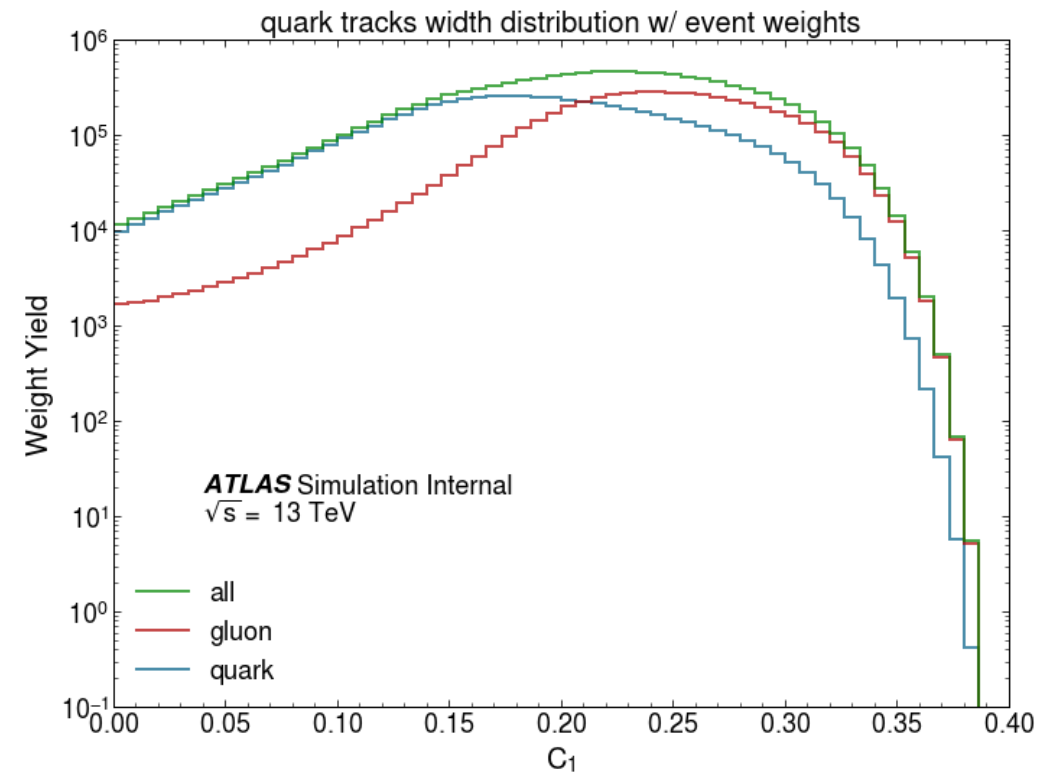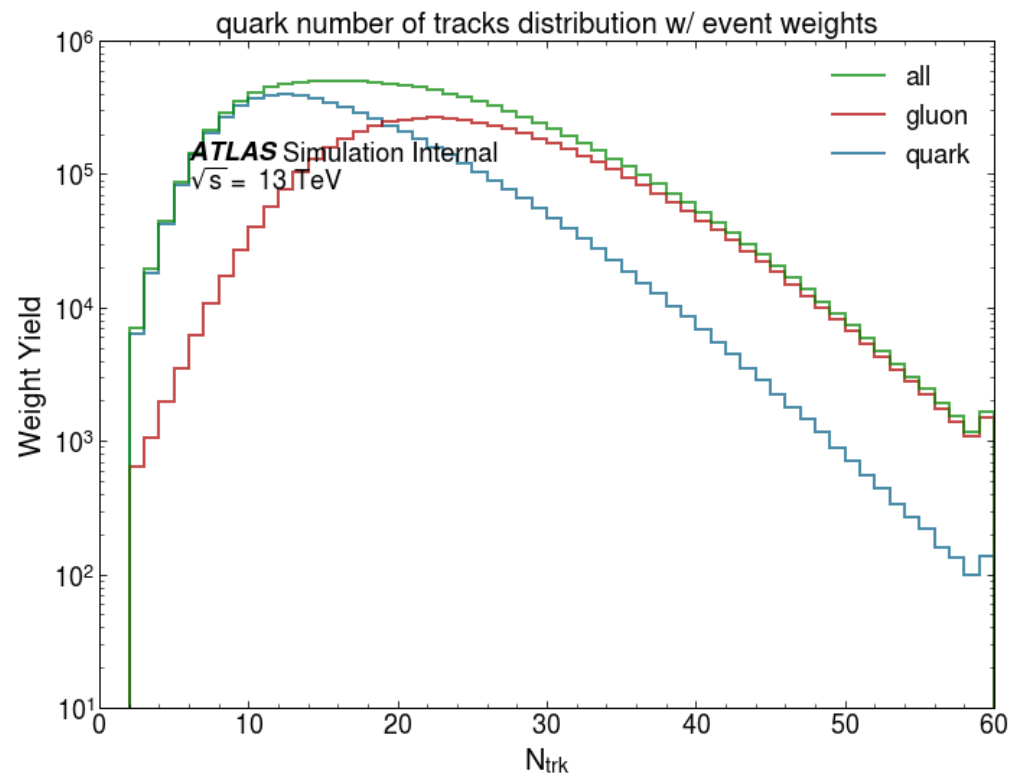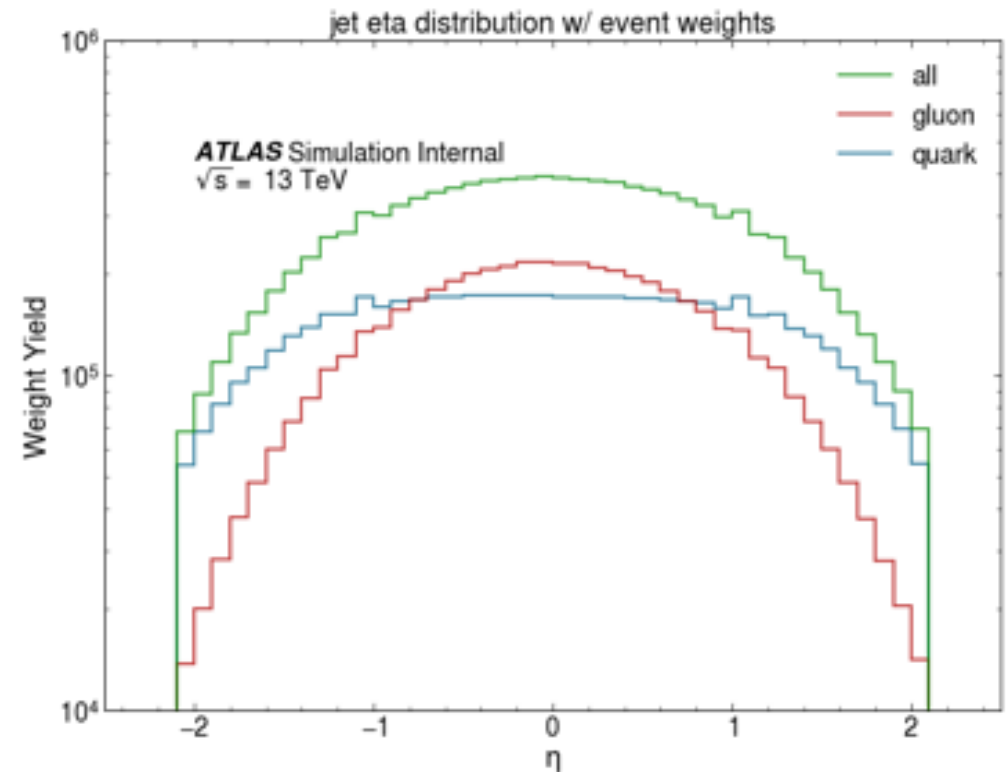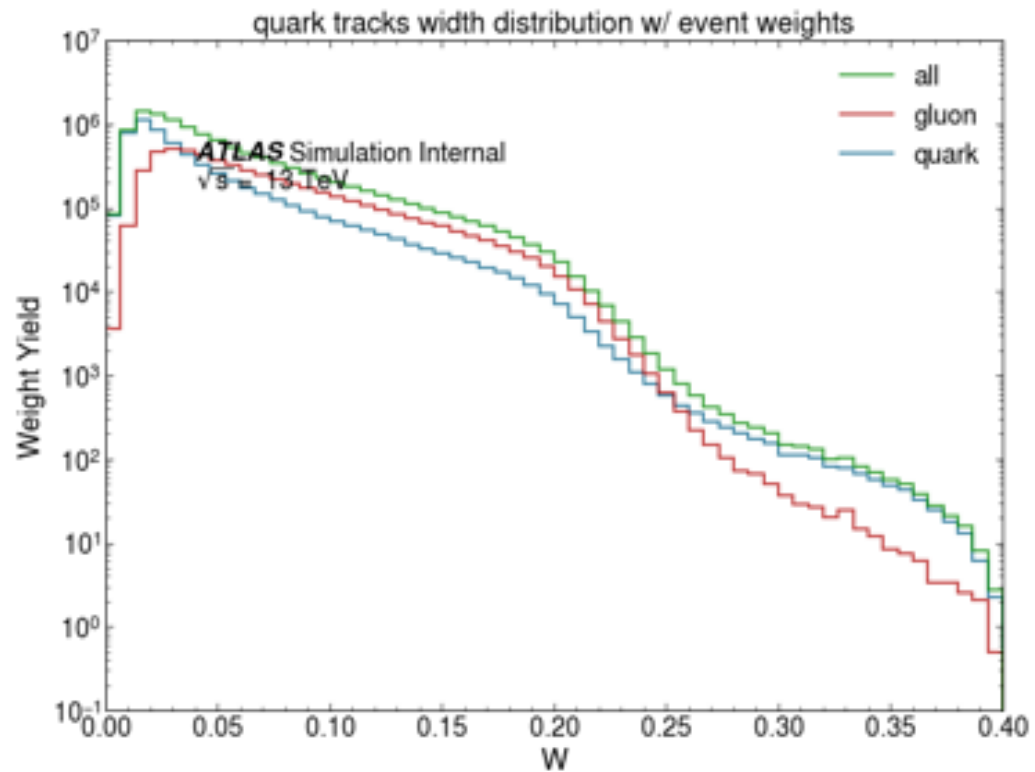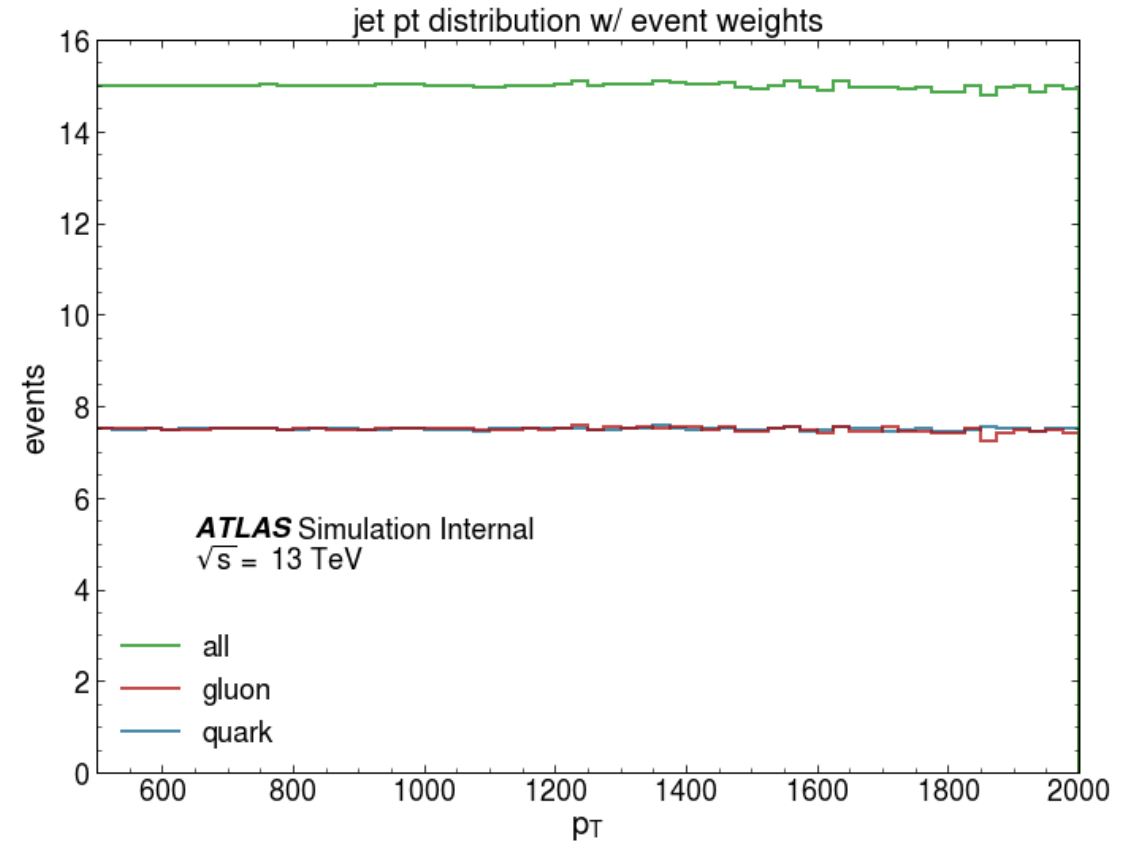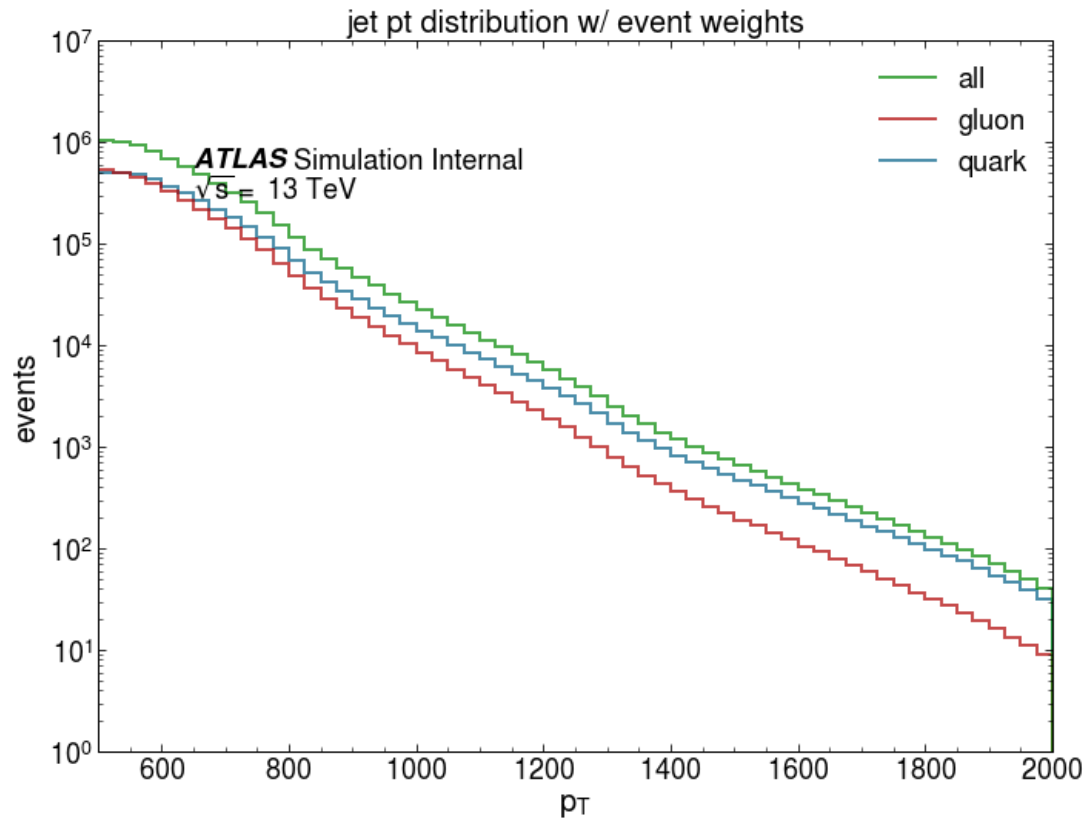# QG tag input variables

Florencia

Run 2 variables

Flat pT biased for the event topology
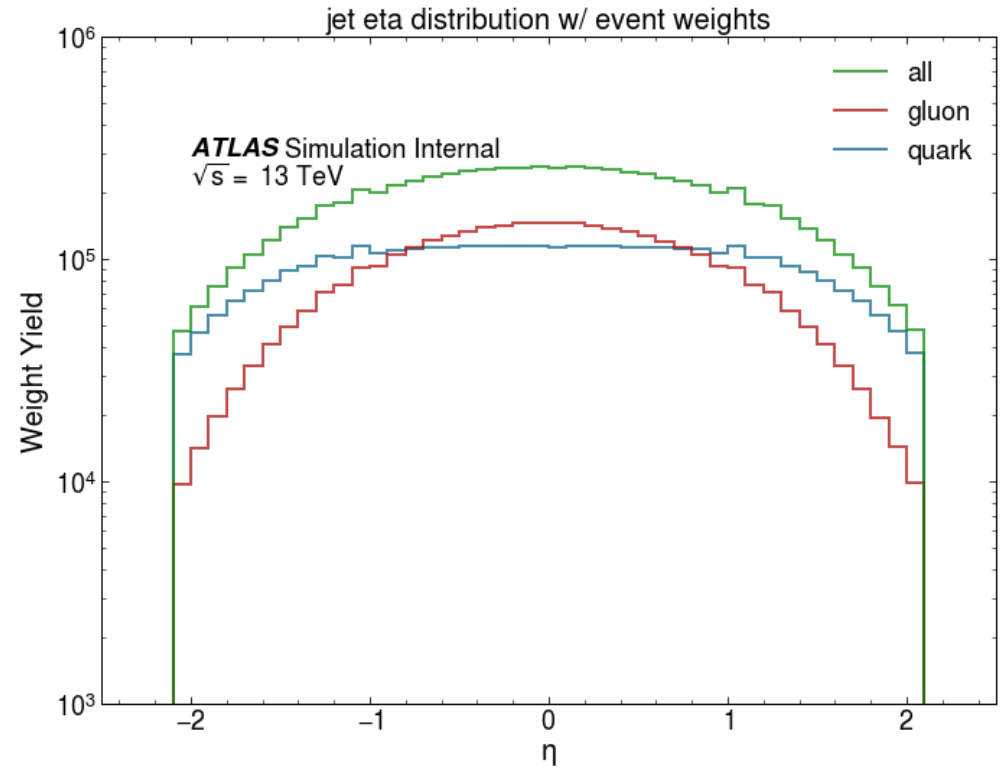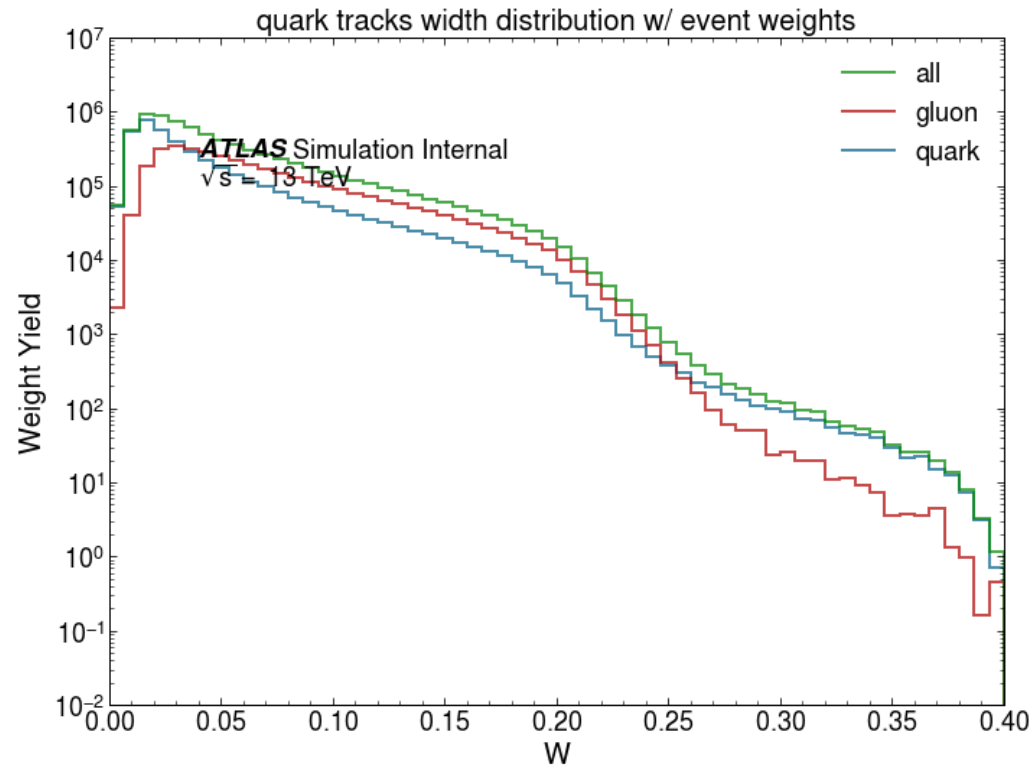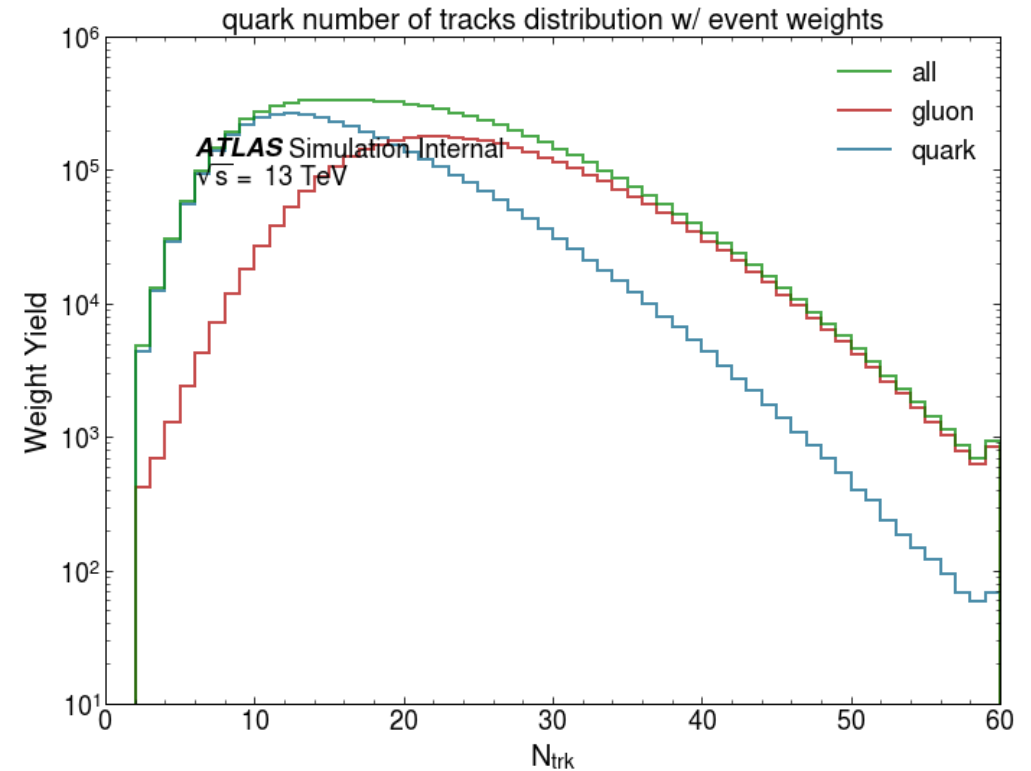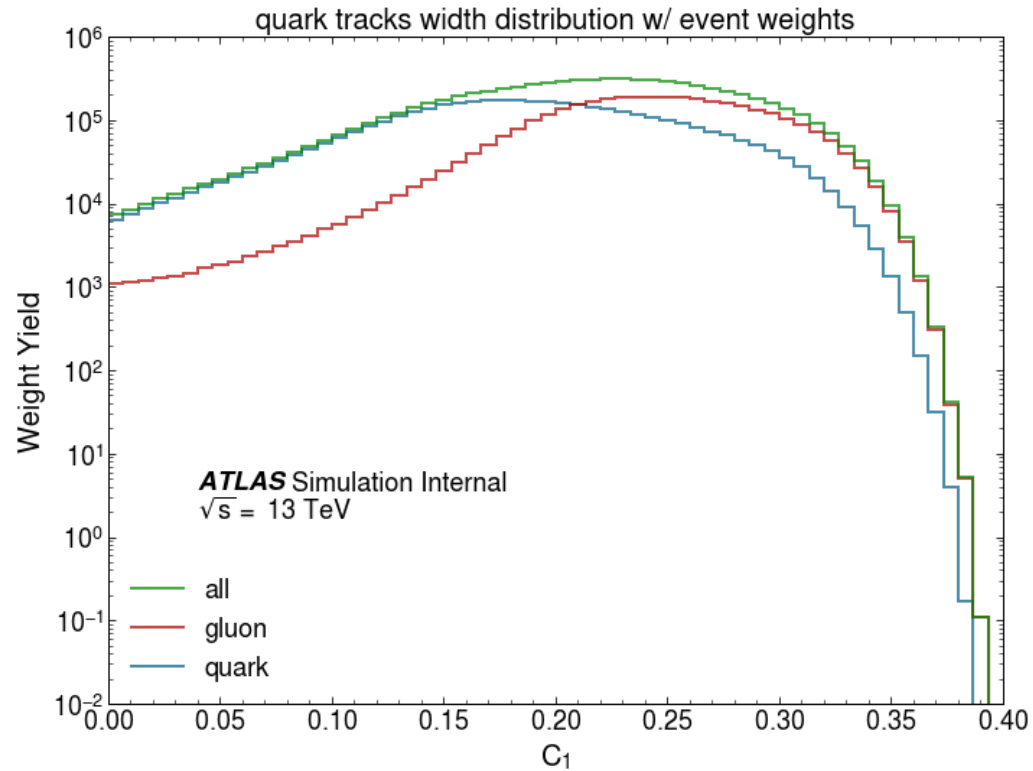
Run 2 variables

Run 2 variables

Run 2 variables – flat the pT separately

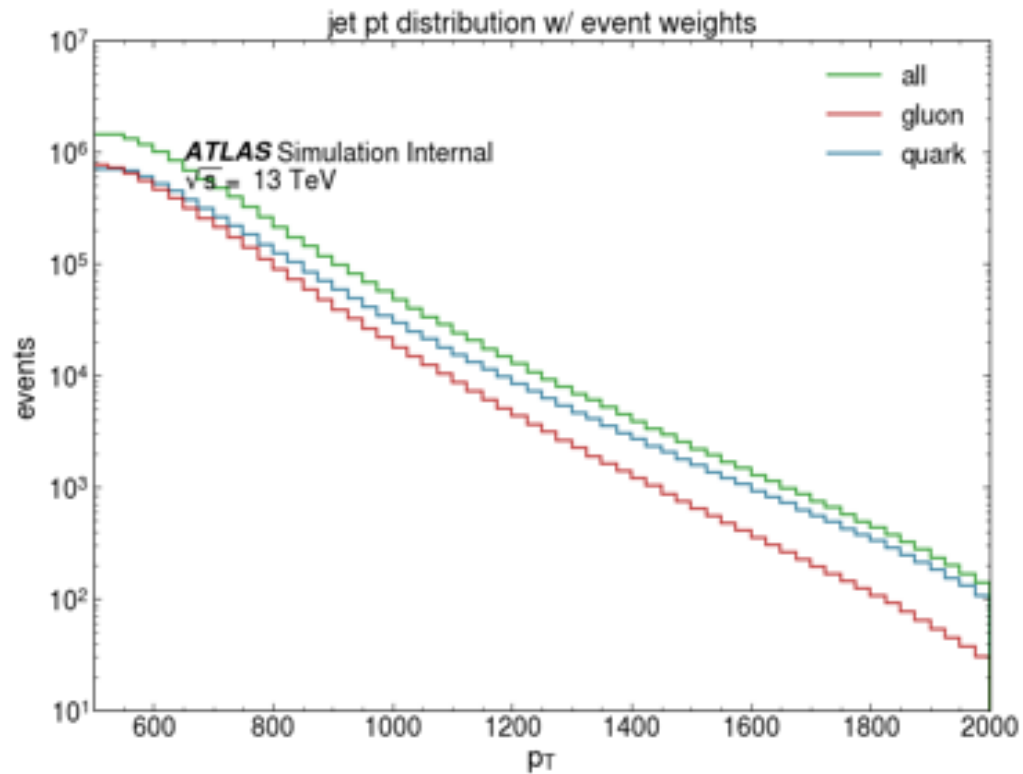# Run 2 variables – flat the pT separately
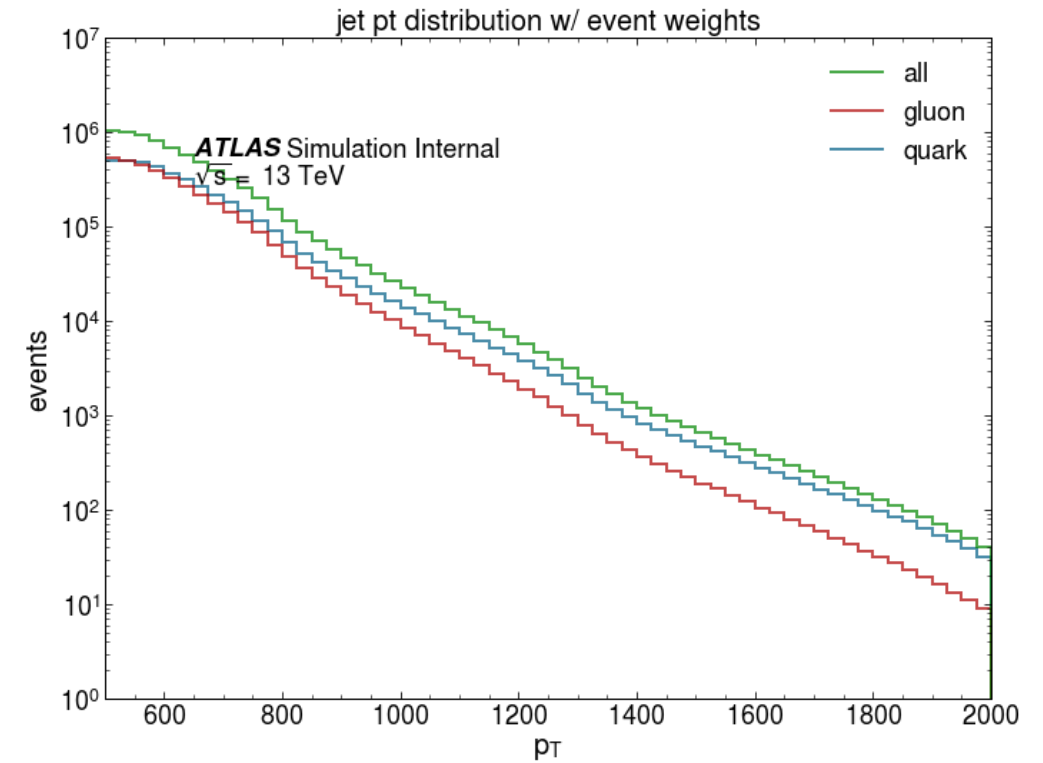
Run 2 variables – flat the pT separately
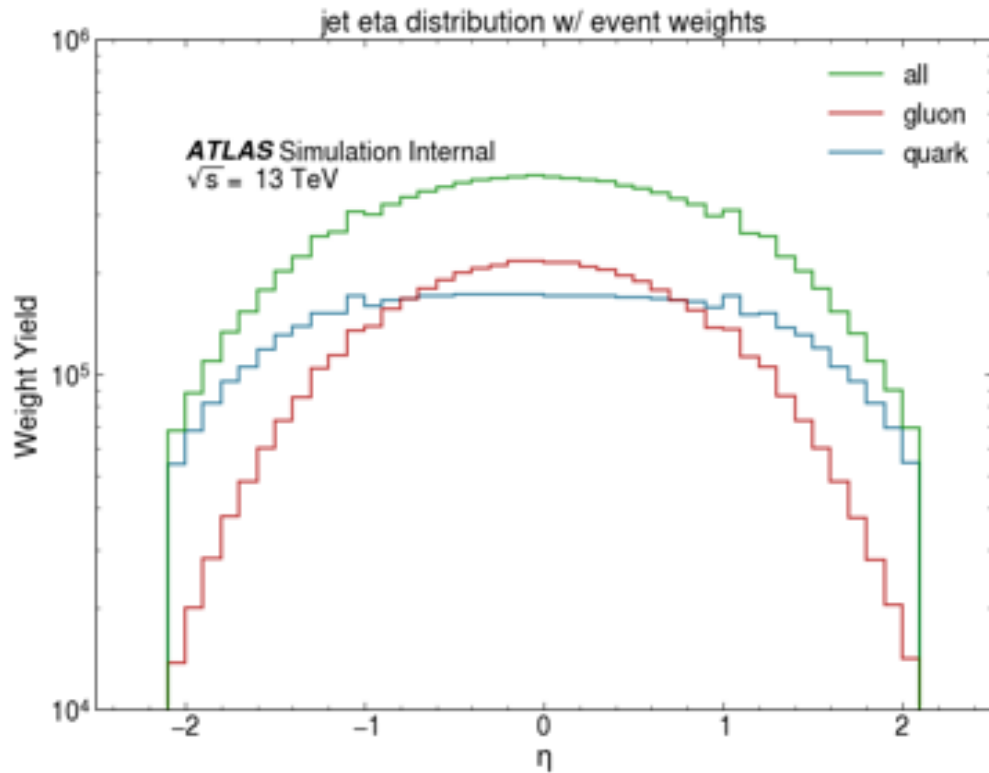
Input variables two methods side to side

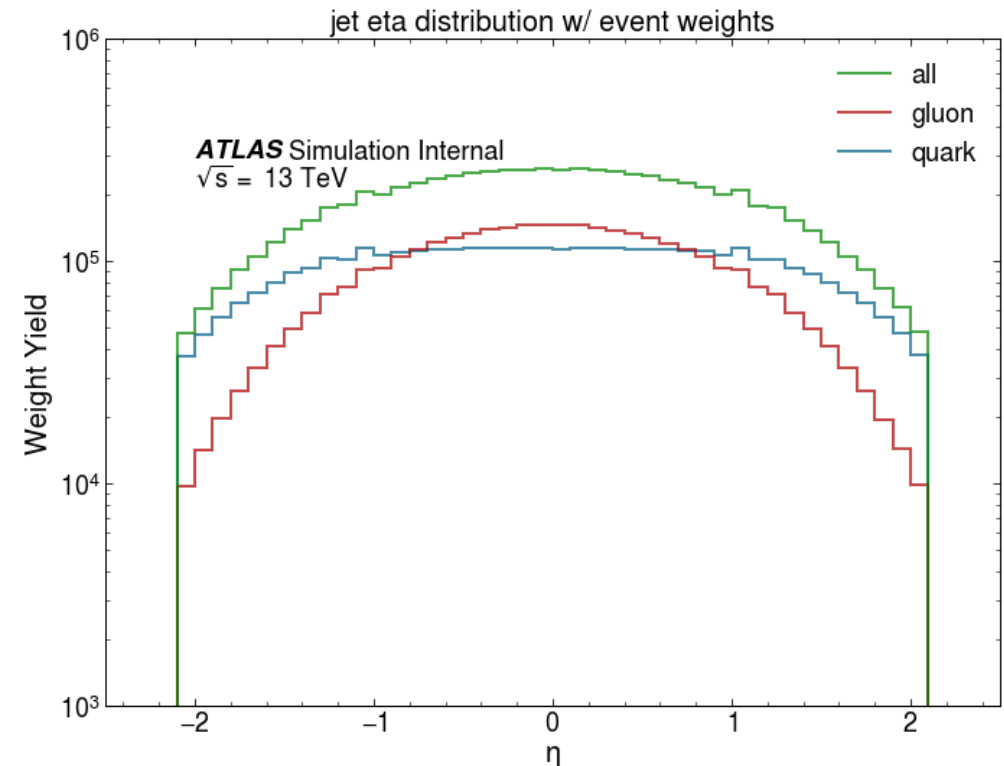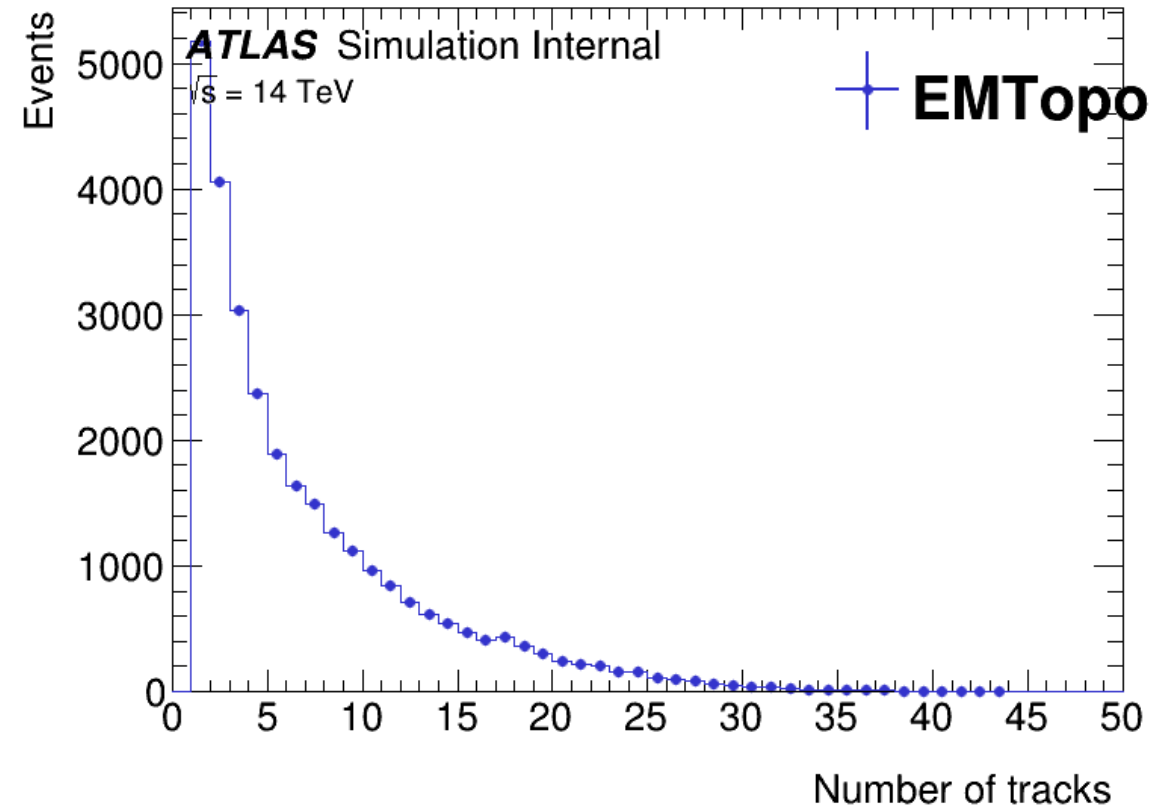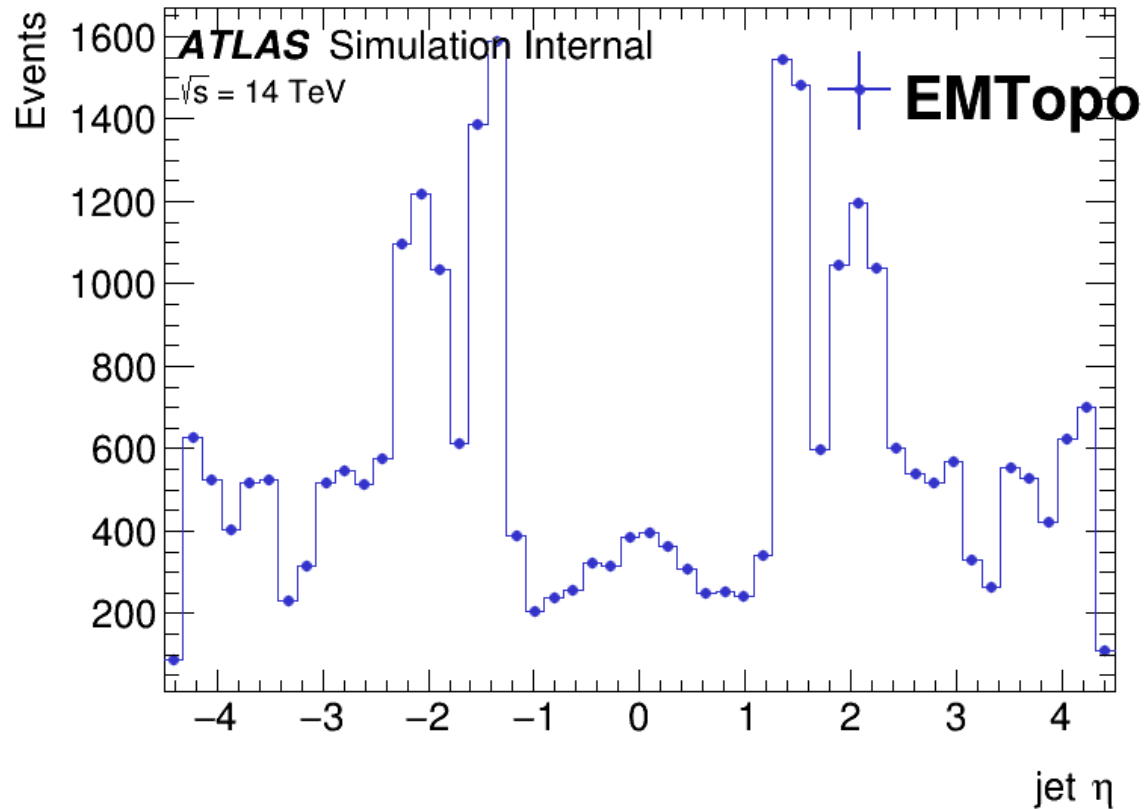# Input variables two methods side to side

Separately

Forward region with tracks

Need to automatize this by reading the geometry flag. Still working on this

Next steps

- See why I see discrepancies when I separate by the nature of jet in the input variables
- Train with the new flat distribution
- Automatize and fix athena for adding the tracks in the forward region and request new deriv