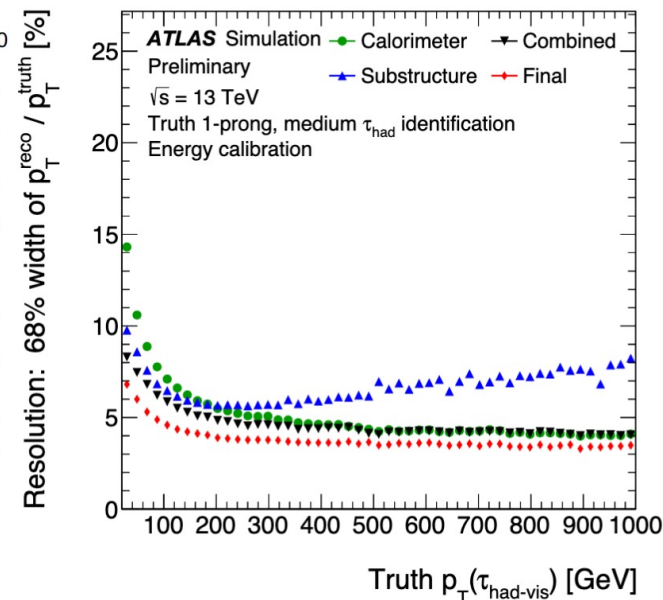
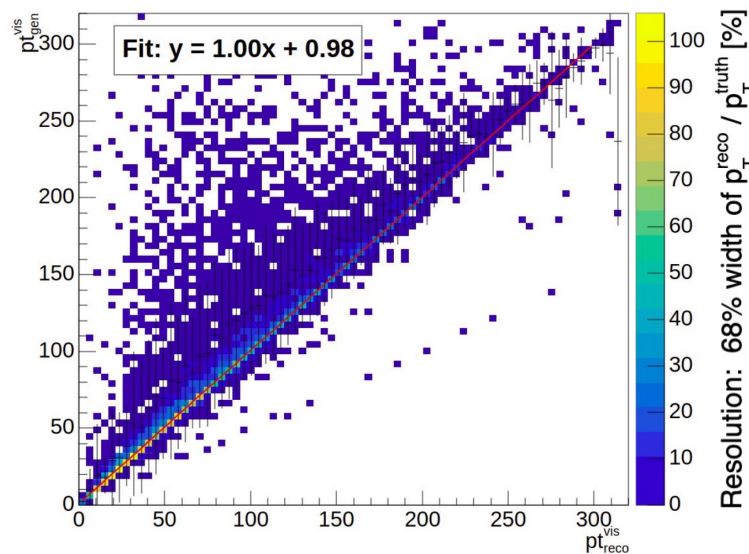
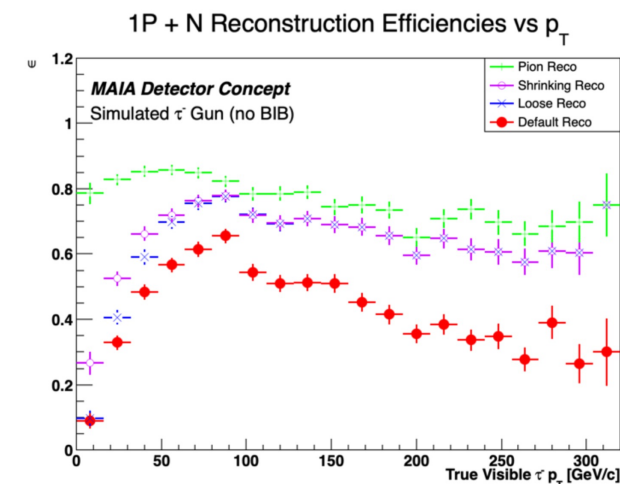
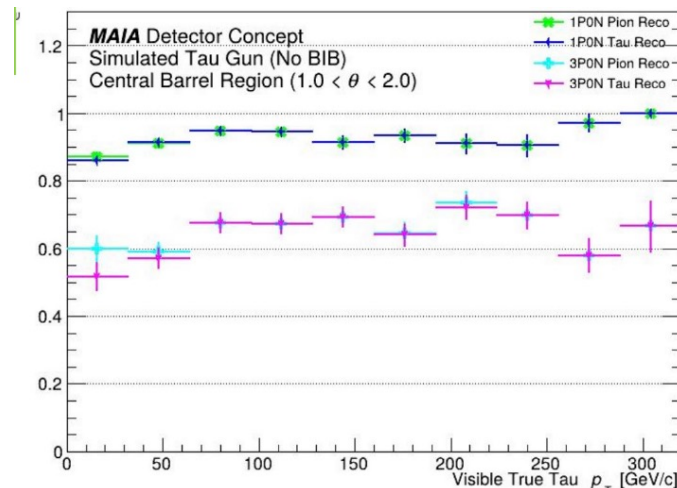


Open tasks, no BIB

Purpose: Create set of standard performance plots that are easy to regenerate when TauFinder is updated

- Tau Efficiency vs. p_T and η
 - One curve per decay mode, *all one one plot!*
 - Person: --
- Rejection on jets, electrons, and muons vs. p_T and η
 - Person: --
- Tau energy resolution vs p_T and η
 - Defined using width of Gaussian fit over p_T residual (like ATLAS example to the right)
 - Person: --
- This will require some coordination to put samples in common location on the OSG.
 - Person: Greg



BIB Submission Planning

Sample	Analyzed without BIB?	Person	Notes
$\pi^\pm$ gun	Yes	Greg	
τ gun, 20 - 250 GeV	Yes	Ethan	
τ gun, 250 – 1000 GeV	No	--	
τ gun, 1 – 5 TeV	No	--	

In all cases, it would be best to have each event reconstructed with and without BIB overlaid!