JetCollections from data/output/mWjets.root

☑ AntiKt10Pruned ☐ CA10MDF ☑ AntiKt10 ☑ CA10Filtered ☐ CA10Wtag

JetCollections from data/output/FJTool.root

☐ AntiKt10Pruned ☐ CA10MDF ☐ AntiKt10 ☐ CA10Filtered ☐ CA10Wtag

Event by Event plots

[Previous Event] [0 ⬍] [Next Event]

☐ Lego plot
☐ 2D view
☐ Snowmass potential
☐ Parameter space
☐ Event dump

[Draw]

On the fly algorithms

| Algo type ▼ |

| 0.5 | | |
| main param | param 1 | param 2 |

[Create]

Run plots

Choose a variable to be drawn :

☐ e ☐ pt ☐ eta ☐ phi ☑ mass

And/or provide the expression(s) to be draw below
(use $$ as a wildcard (ex: $$_pt) to be replaced by checked jets
Separate multiple variables with '##'.
Expression: (Ex: $$_mass)

| |

Cuts: (Ex: $$_pt > 100 && $$_pt < 200)

| $$_mass > 0 && $$_mass < 100 |

Legend entries for each curve: (Ex: ttbar##dijet)

| Pruned##Anti-k_{T}##Filtered |

[Draw] [reset]

☐ Normalize ☐ LogX ☐ LogY ☑ No Title ☐ Same Pad