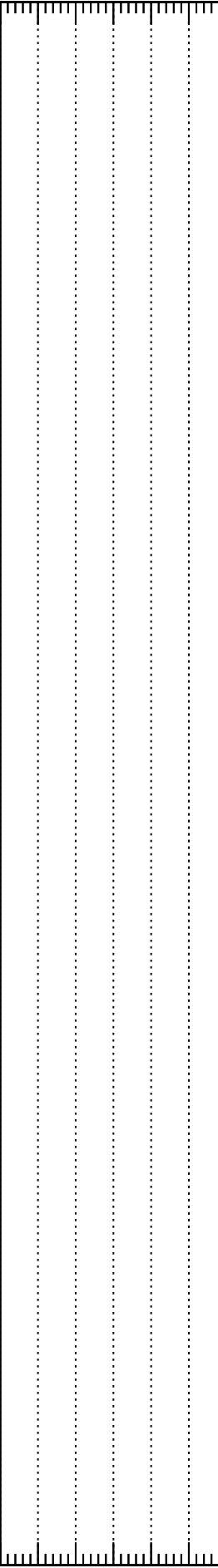


ATLAS Internal

Instrumental



highpt\_uncalib\_ljet  
highpt\_uncalib\_cjet  
highpt\_uncalib\_bjet  
lepfakeSF\_var2  
lepfakeSF\_var1  
lepfakeSF\_  
hfakeSF\_  
efakeSF\_  
Photon\_effIso  
Photon\_ID  
PileupRW  
MUON\_SAGITTA\_RESBIAS  
MUON\_ID  
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MET\_SoftTrk\_ResoPara  
Luminosity  
JVTscalefactor  
JET\_Pileup\_RhoTopology  
JET\_Pileup\_PtTerm  
JET\_Pileup\_OffsetNPV  
JET\_Pileup\_OffsetMu  
JET\_JER\_EffectiveNP\_9  
JET\_JER\_EffectiveNP\_8  
JET\_JER\_EffectiveNP\_7  
JET\_JER\_EffectiveNP\_6  
JET\_JER\_EffectiveNP\_5  
JET\_JER\_EffectiveNP\_4  
JET\_JER\_EffectiveNP\_3  
JET\_JER\_EffectiveNP\_2  
JET\_JER\_EffectiveNP\_12restTerm  
JET\_JER\_EffectiveNP\_11  
JET\_JER\_EffectiveNP\_10  
JET\_JER\_EffectiveNP\_1  
JET\_JER\_DataVsMC\_MC16  
JET\_Flavor\_Response  
JET\_Flavor\_Composition  
JET\_EtaIntercalibration\_TotalStat  
JET\_EtaIntercalibration\_NonClosure\_2018data  
JET\_EtaIntercalibration\_Modelling  
JET\_EffectiveNP\_Statistical5  
JET\_EffectiveNP\_Statistical4  
JET\_EffectiveNP\_Statistical1  
JET\_EffectiveNP\_Modelling1  
JET\_EffectiveNP\_Mixed2  
JET\_EffectiveNP\_Detector2  
JET\_BJES\_Response  
EG\_SCALE\_ALL  
EG\_RESOLUTION\_ALL  
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Pull significance