

Dimension	Variants
Region	Z+jet vs. central dijet vs. forward dijet
Observable λ_{β}^{κ}	LHA, width, thrust, multiplicity, $(p_{\text{T}}^{\text{D}})^2$
Jet p_{T}	$50 < p_{\text{T}} < 65 \text{ GeV}, \dots, p_{\text{T}} > 408 \text{ GeV}$ for Z+jet
	$50 < p_{\text{T}} < 65 \text{ GeV}, \dots, p_{\text{T}} > 1000 \text{ GeV}$ for dijet
Jet radius parameter R	0.4 vs. 0.8
Constituents	Charged+neutral vs. charged
Grooming	Ungroomed vs. groomed