

Rank	Variable
1	S_T
2	Third-highest DEEPJET discriminant value
3	Sixth-leading jet p_T
4	Number of t-tagged AK8 jets
5	Invariant mass of all jets and leptonically decaying W bosons
6	Sphericity
7	Invariant mass of the ℓ and leading b jet pair
8	H_T (b jets)
9	Invariant mass of the ℓ and angularly closest b jet pair
10	Second-highest DEEPJET discriminant value
11	DEEPJET discriminant value of the jet with highest p_T
12	Transverse mass of the ℓ and \vec{p}_T^{miss}
13	Fifth-leading jet p_T
14	Angular distance between the ℓ and angularly closest b jet pair
15	Invariant mass of the ℓ and third-highest- p_T jet
16	Minimum invariant mass of the ℓ and any b jet pair
17	p_T^{miss}
18	H_T / H_T^{3j}
19	DEEPJET discriminant value of the jet with second-highest p_T
20	Invariant mass of the ℓ and second-highest- p_T jet