

Input variable	Run 1 CSV	CSVv2
SV 2D flight distance significance	x	x
Number of SV	—	x
Track η_{rel}	x	x
Corrected SV mass	x	x
Number of tracks from SV	x	x
SV energy ratio	x	x
$\Delta R(\text{SV}, \text{jet})$	—	x
3D IP significance of the first four tracks	x	x
Track $p_{\text{T,rel}}$	—	x
$\Delta R(\text{track}, \text{jet})$	—	x
Track $p_{\text{T,rel}}$ ratio	—	x
Track distance	—	x
Track decay length	—	x
Summed tracks E_{T} ratio	—	x
$\Delta R(\text{summed tracks}, \text{jet})$	—	x
First track 2D IP significance above c threshold	—	x
Number of selected tracks	—	x
Jet p_{T}	—	x
Jet η	—	x