

Variable	Description
E/p	The SC energy divided by the GSF track's momentum
$\Delta\eta_{in}^{seed}$	$\Delta\eta$ between the seed cluster and the extrapolated GSF track
$\Delta\phi_{in}$	$\Delta\phi$ between the SC and the extrapolated GSF track
$E_{1\times 5}/E_{5\times 5}$	The energy ratio between the 1×5 and 5×5 crystals (in $\eta \times \phi$)
$\text{cov}_{i\eta i\eta}^{\text{SC}}$	The log-weighted variance of distances between crystals of SC along the η -axis (in units of number of crystals)