Symbol	Definition
p_{T}	Lepton p_{T}
$\lvert\eta\rvert$	Absolute value of the lepton η
$I_{\mathrm{rel}}^{\mathrm{fixed}}$	Relative isolation using a fixed distance $\Delta R < 0.4$
$I_{\mathrm{rel}}^{\mathrm{ch}}$	Relative isolation using a p_{T}-dependent distance and including only charged particles
$I_{\mathrm{rel}}^{\mathrm{neu}}$	Relative isolation using a p_{T}-dependent distance and including only neutral particles
$N_{\mathrm{ch}}(\mathrm{j}_{\mathrm{near}})$	Number of charged particles associated with the jet
$p_{\mathrm{T}}^{\mathrm{ratio}}$	Ratio of the lepton p_{T} to the nearest jet p_{T}, $p_{\mathrm{T}}(\ell)/p_{\mathrm{T}}(\mathrm{j}_{\mathrm{near}})$, or $1/(1+I_{\mathrm{rel}}^{\mathrm{fixed}})$ if no nearest jet is found
$p_{\mathrm{T}}^{\mathrm{rel}}$	Component of the lepton momentum in direction transverse to the nearest jet, $p(\ell)\sin\theta\big(\vec{p}(\ell),\vec{p}(\mathrm{j}_{\mathrm{near}})\big)$
$\mathrm{DJ}(\mathrm{j}_{\mathrm{near}})$	DEEPJET score of the nearest jet
$\log\lvert d_{xy}\rvert$	Distance of closest approach of the lepton track to the PV in the transverse plane
$\log\lvert d_z\rvert$	Distance of closest approach of the lepton track to the PV in the longitudinal plane
$d/\delta d$	Significance of the distance of closest approach of the lepton track to the PV
$P_{\mathrm{ID}}^{\mathrm{e}}$	Electron ID discriminant
P_{seg}^{μ}	Muon segment compatibility