Variable	aMC DR + P8	aMC DR2 + P8	aMC DS + P8	aMC DS dyn. + P8
Leading lepton p_T	0.91	0.95	0.92	0.93
Jet p_T	0.91	0.93	0.94	0.98
$\Delta\varphi(e^\pm, \mu^\mp)/\pi$	0.75	0.79	0.79	0.76
$p_z(e^\pm, \mu^\mp, j)$	0.89	0.86	0.86	0.85
$m_T(e^\pm, \mu^\mp, j, \vec{p}_T^{\text{miss}})$	0.92	0.96	0.94	0.95
$m(e^\pm, \mu^\mp, j)$	0.98	0.88	0.94	0.93