Parameter	Description	Source	m_T	p_T^ℓ	p_T^ν
a	average response	Fig. S23	-1.6	-2.9	-0.2
b	response non-linearity	Fig. S23	-0.8	-2.0	0.7
Response			1.8	3.5	0.7
N_V	spectator interactions	Fig. S24	0.5	-3.2	3.6
s_{had}	sampling resolution	Fig. S24	0.3	0.3	0.8
$f_{\pi^0}^4$	EM fluctuations at low u_T	Fig. S25	-0.3	-0.2	-1.0
$f_{\pi^0}^{15}$	EM fluctuations at high u_T	Fig. S25	-0.3	-0.3	-0.2
α	angular resolution at low u_T	Fig. S26	1.4	0.1	2.5
β	angular resolution at intermediate u_T	Fig. S26	0.2	0.1	0.7
γ	angular resolution at high u_T	Fig. S26	0.3	0.3	0.7
f_2^a	average dijet component	Fig. S27	0.1	-1.1	0.8
f_2^s	variation of dijet component with u_T	Fig. S27	-0.1	-0.2	-0.1
k_ξ	average dijet resolution	Fig. S28	-0.1	0.1	-0.3
δ_ξ	fluctuations in dijet resolution	Fig. S28	-0.2	0.2	-1.1
A_ξ	higher-order term in dijet resolution	Fig. S28	0.1	-1.0	0.7
μ_ξ	—"—	Fig. S28	-0.5	-0.4	-0.9
ϵ_ξ	—"—	Fig. S28	0.1	-0.2	0.4
S_ξ^+	—"—	Fig. S28	0.5	-0.4	1.4
S_ξ^-	—"—	Fig. S28	-0.3	-0.2	-0.5
q_ξ	—"—	Fig. S28	-0.2	0.0	0.2
Resolution			1.8	3.6	5.2