

	Values integrated over A_J					
	pp		PbPb, 30–100%		PbPb, 0–30%	
Δ	<0.2	0.2–2.0	<0.2	0.2–2.0	<0.2	0.2–2.0
Jet reconstruction	<1	0.0–0.2	1	0.1–0.2	1	0.1–0.4
Data/MC differences for JES	1	0.1–0.2	2	0.1–0.3	2	0.1–0.3
Fragmentation dependent JES	<1	0.1–0.2	2	0.1–0.2	1	0.1–0.4
Track corrections	<1	< 0.1	1	0.0–0.2	2	0.2–0.9
Data/MC differences for tracking	1	0.0–0.1	1	0.1–0.2	1	0.1–0.2
Total	1	0.1–0.3	2	0.2–0.3	3	0.2–1.0

	$A_J < 0.22$					
	pp		PbPb, 30–100%		PbPb, 0–30%	
Δ	<0.2	0.2–2.0	<0.2	0.2–2.0	<0.2	0.2–2.0
Jet reconstruction	<1	0.1–0.2	1	0.1–0.2	1	0.1–0.4
Data/MC differences for JES	1	0.1–0.2	2	0.1–0.4	2	0.2–0.4
Fragmentation dependent JES	<1	0.1	2	0.1–0.4	1	0.1–0.5
Track corrections	<1	< 0.1	1	0.1	2	0.1–0.6
Data/MC differences for tracking	<1	0.0–0.1	1	0.1	1	0.1
Total	1	0.1–0.3	2	0.2–0.4	3	0.2–0.6

	$A_J > 0.22$					
	pp		PbPb, 30–100%		PbPb, 0–30%	
Δ	<0.2	0.2–2.0	<0.2	0.2–2.0	<0.2	0.2–2.0
Jet reconstruction	2	0.1–0.5	1	0.1–0.6	2	0.2–0.6
Data/MC differences for JES	2	0.1–0.3	3	0.2–0.5	3	0.3–0.6
Fragmentation dependent JES	1	0.1–0.5	1	0.1–0.7	1	0.2–0.6
Track corrections	<1	0.1	1	0.1–0.3	3	0.2–1.1
Data/MC differences for tracking	2	0.1–0.2	2	0.1–0.2	2	0.1–0.3
Total	3	0.3–0.8	3	0.3–0.9	4	0.4–1.4