

Source		Jet $p_T < 80 \text{ GeV}/c$		Jet $p_T > 150 \text{ GeV}/c$	
		$ \eta_{\text{CM}} < 1$	$ \eta_{\text{CM}} > 1.5$	$ \eta_{\text{CM}} < 1$	$ \eta_{\text{CM}} > 1.5$
pPb:	JES & unfolding	5%	8%	7%	10%
	Misreconstructed jet contribution	1%	1%	1%	1%
	Jet pointing resolution	1%	2%	1%	2%
	Integrated luminosity	3.5%	3.5%	3.5%	3.5%
pp:	Input data	6%	8%	5%	7%
	Cone-size dependence	5%	5%	5%	5%
	Collision-energy dependence	4%	5%	6%	7%
	Integrated luminosity	2.4%	2.4%	2.4%	2.4%
Total:	pPb spectra	6%	9%	8%	11%
	pPb asymmetry	7%	11%	10%	14%
	pp reference	9%	11%	10%	11%
	R_{pPb}^*	10%	14%	12%	15%