Measured	Model	JES	JER	SF _{b-tag}	SF _{b-purity}	Trigger	Stat	Total	PDF	Scale
observable				5	1 2	efficiency		incl. int. lumi,		
Absolute cross sections										
b-tagged jet $p_{\rm T}$	20%	25%	4%	15%	12%	6%	4%	38%	10%	10%
Untagged jet $p_{\rm T}$	10%	25%	4%	15%	12%	6%	4%	34%	10%	10%
Jet $ \eta \leq 3$	10%	25%	4%	15%	12%	5%	4%	34%	15%	10%
Jet $ \eta > 3$	20%	35%	4%	15%	12%	5%	4%	45%	50%	15%
Normalized cross sections										

Normalized cross sections

$\Delta \phi^{ m light}$	13%	5%	1%	2%	1%	1%	4%	15%	5%	2%
$\Delta_{ m light}^{ m rel} p_{ m T}$	13%	5%	7%	2%	1%	1%	4%	16%	5%	2%
ΔS	20%	5%	10%	2%	2%	1%	4%	23%	10%	2%