Systematic Uncertainty	Process	Boosted	Resolved	Monojet
Control region fits[†]	$Z(\nu\nu) +$ jets	6-20%	7.6-44%	2.5-9.5%
	$W(l\nu) +$ jets	10.5-55%	14.5-320%	3.6-17%
Tau-id efficiency	$W(l\nu) +$ jets	3.6%	3.6%	3.6%
V-tag efficiency[‡]	Dibosons, Top		10%,6%	
b-tag efficiency	Top		4%	
E_T^{miss} recoil	Dibosons	0.6%	2.8%	0.3%
	Top	1.1%	1.8%	1.3%
	$Z(ll) +$ jets	5.8%	9.4%	0.7%
$t\bar{t}$ norm	Top	7%	7%	7%
Dibosons norm	Dibosons	10%	10%	10%
QCD norm	QCD	50%	50%	50%
Luminosity	All except V+jets	2.6%	2.6%	2.6%