Systematic uncertainties in top mass measurement, obtained from Monte Carlo or data.

	Systematics	Value	
		(GeV)	(%)
a.	Absolute Jet Energy Scale (detector effects)	3.1	1.8
b.	Relative(Plug-Central) energy scale	0.1	< 0.1
c.	Absolute Energy scale (Gluon Effects)	7.7	4.4
d.	Fit Configuration	2.5	1.4
e.	Signal Shift due to SLT tag	2.1	1.2
f.	Signal shift due to SVX tag	1.1	0.6
g.	Background shifts due to SLT mistag	0.1	< 0.1
h.	Background shifts due to SVX mistag	0.1	< 0.1
i.	Different backgrounds shapes	1.6	0.9
j.	Different type of likelihood fits	1.6	0.9
k.	Different way to fit the points	1.2	0.7
l.	Monte Carlo statistics	3.1	1.8
	Total	9.8	5.6