	ATLAS $(\sigma_{t\text{-chan.}}, \sqrt{s} = 7 \text{ TeV})$		CMS $(\sigma_{t\text{-chan.}}, \sqrt{s} = 7 \text{ TeV})$		
Cross-section	68.0 pb		67.2 pb		
Uncertainty category	Uncertainty		Uncertainty		ρ
Data statistical		2.7%		5.8%	0.0
Simulation statistical		1.9%		1.9%	0.0
Integrated luminosity		1.8%		2.2%	0.3
Theory modelling	Ren./fact. scales, ISR/FSR	2.6%	Ren./fact. scales	3.5%	1.0
	NLO match., PS $(t\bar{t}, t$ -chan.)	2.2%	Sig. modelling (NLO method)	4.3%	1.0
			Parton shower	0.8%	1.0
	PDF	3.2%	PDF	1.4%	1.0
Category subtotal		4.7%		5.8%	0.85
Background norm.	Bkg. from MC: norm.	1.6%	Bkg. from MC: norm.	2.7%	0.0
	Bkg. from MC/data: multijet norm.	1.4%	Bkg. from data: multijet norm.	1.3%	0.0
Category subtotal		2.1%		3.0%	0.0
Jets	JES common	7.6%	JES	0.9%	0.0
	JES flavour	1.8%			0.0
	JetID	1.1%			0.0
	JER	1.9%	JER	0.3%	0.0
Category subtotal		8.1%		0.9%	0.0
Detector modelling	Lepton modelling	2.8%	Lepton modelling	3.5%	0.0
			HLT (had. part)	1.5%	0.0
	$E_{\rm T}^{ m miss}$ modelling	2.6%	$E_{\mathrm{T}}^{\mathrm{miss}}$ modelling	0.1%	0.0
	b-tag	3.9%	b-tag	2.2%	0.0
	Pile-up	0.2%	Pile-up	0.6%	0.0
Category subtotal		5.5%		4.4%	0.0
Total uncertainty		11.7%		10.2%	0.20