	CMS (single top)		
	F_0	F_{L}	$\rho_{\mathrm{CMS}}^{\mathrm{st}}(F_0, F_{\mathrm{L}})$
Measured value	0.720	0.298	
Uncertainty category			
Samples size and background determination			
Stat+bkg	0.041	0.031	-0.90
Size of simulated samples	0.020	0.012	-0.96
Detector modelling			
JES	0.004	0.004	-1.00
JER	0.001	0.001	-1.00
b tagging	0.006	0.006	-1.00
JVF	*n.a.*	*n.a.*	*n.a.*
Jet reconstruction efficiency	*n.a.*	*n.a.*	*n.a.*
Lepton efficiency	< 0.001	< 0.001	-1.00
Pileup	0.003	0.003	-1.00
Signal modelling			
Top quark mass	0.005	0.007	-1.00
Simulation model choice	0.002	0.003	-1.00
Radiation and scales	0.023	0.019	-1.00
Top quark p_{T}	*n.a.*	*n.a.*	*n.a.*
PDF	0.004	0.004	-0.97
Single top method	0.012	0.015	-1.00
Total uncertainties			
Systematic uncertainty	0.035	0.029	-0.96
Total uncertainty	0.054	0.043	-0.92