	CMS e+jets			CMS μ+jets		
	F_0	F_L	$\rho_{CMS}^{e+jets}(F_0, F_L)$	F_0	F_L	$\rho_{CMS}^{\mu+jets}(F_0, F_L)$
Measured value	0.705	0.304		0.685	0.328	
Uncertainty category						
Samples size and background determination						
Stat+bkg	0.028	0.011	−0.87	0.016	0.010	−0.88
Size of simulated samples	0.002	0.001	−0.95	0.002	0.001	−0.96
Detector modelling						
JES	0.004	0.003	−1.00	0.005	0.003	−1.00
JER	0.001	0.002	−1.00	0.004	0.003	−1.00
b tagging	0.001	< 0.001	−1.00	0.001	< 0.001	−1.00
JVF	*n.a.*	*n.a.*	*n.a.*	*n.a.*	*n.a.*	*n.a.*
Jet reconstruction efficiency	*n.a.*	*n.a.*	*n.a.*	*n.a.*	*n.a.*	*n.a.*
Lepton efficiency	0.001	0.002	−1.00	0.001	0.001	−1.00
Pileup	0.001	0.001	−1.00	< 0.001	< 0.001	−1.00
Signal modelling						
Top quark mass	0.012	0.008	−0.99	0.009	0.006	−1.00
Simulation model choice	0.015	0.010	−0.87	0.008	0.004	0.20
Radiation and scales	0.007	0.005	−1.00	0.014	0.006	−0.83
Top quark p_T	0.011	0.010	−1.00	< 0.001	0.001	−1.00
PDF	0.004	0.001	−0.92	0.002	0.001	−0.15
Single top method	*n.a.*	*n.a.*	*n.a.*	*n.a.*	*n.a.*	*n.a.*
Total uncertainties						
Systematic uncertainty	0.024	0.018	−0.93	0.020	0.010	−0.71
Total uncertainty	0.037	0.021	−0.87	0.025	0.014	−0.78