

\sqrt{s}	σ	Theory (NLO)	ATLAS	CMS
8 TeV	$t\bar{t}Z$	215 ± 30 fb	176^{+58}_{-52} fb (4.2σ)	242^{+65}_{-55} fb (6.4σ)
	$t\bar{t}W$	232 ± 32 fb	369^{+100}_{-91} fb (5σ)	382^{+117}_{-102} fb (4.8σ)
13 TeV	$t\bar{t}Z$	0.84 ± 0.10 pb	0.9 ± 0.3 pb (3.9σ)	0.99 ± 0.15 pb ($> 5\sigma$)
	$t\bar{t}W$	0.60 ± 0.11 pb	1.5 ± 0.8 pb (2.2σ)	0.77 ± 0.17 pb (5.3σ)