

	$\rho_{tu} = 0.4$	
	$m_A = 200 \text{ GeV (1 TeV)}$ Without interference	$m_A = 250 \text{ GeV (1 TeV)}$ With interference
Jet flavor identification	16 (55)	26 (46)
Nonprompt leptons	39 (13)	43 (13)
$t\bar{t}W$ background	33 (28)	35 (30)
Total signal modeling	20 (16)	7 (19)
Total background modeling	67 (56)	65 (59)
Total experimental	44 (56)	55 (50)
Statistical	57 (57)	52 (61)
	$\rho_{tc} = 0.4$	
Jet flavor identification	18 (47)	24 (48)
Nonprompt leptons	35 (14)	31 (14)
$t\bar{t}W$ background	32 (32)	34 (31)
Total signal modeling	14 (12)	16 (13)
Total background modeling	66 (62)	64 (61)
Total experimental	44 (50)	46 (52)
Statistical	61 (61)	60 (59)