$ au_{ m lep} au_{ m lep}$	VBF			Boosted	
Total signal	11 ± 4			38 ± 13	
Total background	130 ± 7			3400 ± 64	
Data	152			3428	
$ au_{ m lep} au_{ m had}$	Tight VBF	Loose VBF		Boosted	
Signal	8.8 ± 3	17 ± 6		52 ± 17	
Background	52 ± 4	398 ± 17		4399 ± 73	
Data	62	407		4435	
$ au_{ m had} au_{ m had}$	VBF high p_{T}^{H}	VBF low p_{T}^{H}		Boosted	
		tight	loose	high p_{T}^{H}	low p_{T}^{H}
Signal	5.7 ± 1.9	5.2 ± 1.9	3.7 ± 1.3	17 ± 6	20 ± 7
Background	59 ± 4	86 ± 5	156 ± 7	1155 ± 28	2130 ± 41
Data	65	94	157	1204	2121