Background SR3

$min\ \Delta\ R(SMT,jet)$	-3	-4	4	-2	5	12	2	-3	-3	-2	28	100
$\Delta R(t,\overline{t})$	5	-12	9	1	-2	29	5	10	1	3	100	28
p_T^b	64	-11	16	14	-30	-16	23	-9	52	100	3	-2
$\frac{\mu^{\text{soft}} \text{ topoetcone40}}{\mu^{\text{soft}} \text{ ID p}_{\text{T}}}$	36	-12	20	5	-41	-9	23	-4	100	52	1	-3
$\Delta R(q,Z)$	-4	5	37	-1	4		15	100	-4	-9	10	-3
$\chi^2_{t\bar{t}}$	32	6	75	22	-10	-3	100	15	23	23	5	2
$\Delta R(I,Z)$	-14	1	-2	-7	7	100	-3		-9	-16	29	12
$\frac{\mu^{\text{soft ID}}p_{_{_{\overline{1}}}}}{\text{SMT jet Sum p}_{_{_{\overline{1}}}}\text{Trk}}$	-22	2	-13	-2	100	7	-10	4	-41	-30	-2	5
m_lv	53		10	100	-2	-7	22	-1	5	14	1	-2
${\sf m}_{\sf qll}$	15	12	100	10	-13	-2	75	37	20	16	9	4
nb _{jets}	-9	100	12		2	1	6	5	-12	-11	-12	-4
m _{blv}	100	-9	15	53	-22	-14	32	-4	36	64	5	-3
	$m_{\!\scriptscriptstyle b/\!\scriptscriptstyle u}$	n _b	$m_{q//}$	η_{ν}	SMT je	Usoft IDAR(1,2) ² / _t	1R(9,2	$\underbrace{\mu^{soft}}_{\mu^{so}}$	Ppoetcone40	$^{\Delta R(t,\tilde{t})}$	min A R