stopR

#	cut name	ϵ_{Exp}	ϵ_{Atom}	$\frac{\text{Atom}}{\text{Exp}}$	$\frac{(\text{Exp}-\text{Atom})}{\text{Error}}$	#/?	R_{Exp}	R_{Atom}	$\frac{\text{Atom}}{\text{Exp}}$	$\frac{(\text{Exp}-\text{Atom})}{\text{Error}}$
0	No cut	100.0 ± 0.2	100.0 ± 0.0				$\pm$	$\pm$		
1	μ veto	75.14 ± 0.17	82.07 ± 1.93	1.09	3.58	0	0.75 ± 0.0	0.82 ± 0.82	1.09	0.08
2	e veto	56.0 ± 0.15	55.05 ± 2.5	0.98	-0.38	1	0.75 ± 0.0	0.67 ± 0.67	0.9	-0.11
3	MET > 130	51.86 ± 0.14	47.47 ± 2.51	0.92	-1.75	2	0.93 ± 0.0	0.86 ± 0.86	0.93	-0.07
4	N_{jets} and p_T	19.18 ± 0.09	42.17 ± 2.48	2.2	9.26	3	0.37 ± 0.0	0.89 ± 0.89	2.4	0.58
5	$\text{MET}_{\text{track}} > 30$	18.98 ± 0.09	41.92 ± 2.48	2.21	9.24	4	0.99 ± 0.0	0.99 ± 0.99	1.0	0.0
6	$\Delta\phi(\text{MET}, \text{MET}_{\text{track}}) < \pi/3$	17.8 ± 0.08	41.16 ± 2.47	2.31	9.44	5	0.94 ± 0.0	0.98 ± 0.98	1.05	0.05
7	$\Delta\phi(\text{jet}, \text{MET}) > \pi/5$	15.2 ± 0.08	37.63 ± 2.43	2.48	9.21	6	0.85 ± 0.0	0.91 ± 0.91	1.07	0.07
8	τ veto	13.29 ± 0.07	36.62 ± 2.42	2.76	9.63	7	0.87 ± 0.0	0.97 ± 0.97	1.11	0.1
9	$\geq$ 2-bjets	5.82 ± 0.05	13.13 ± 1.7	2.26	4.31	8	0.44 ± 0.0	0.36 ± 0.36	0.82	-0.22
10	$m_T(\text{bjet}, \text{MET}) > 175$	3.98 ± 0.04	10.86 ± 1.56	2.73	4.4	9	0.68 ± 0.01	0.83 ± 0.83	1.21	0.17
11	$80 < m_{jjj}^0 < 270$	3.51 ± 0.04	7.83 ± 1.35	2.23	3.2	10	0.88 ± 0.01	0.72 ± 0.72	0.82	-0.22
12	$80 < m_{jjj}^1 < 270$	2.15 ± 0.03	1.01 ± 0.5	0.47	-2.26	11	0.61 ± 0.01	0.13 ± 0.13	0.21	-3.74
13	SR1: MET > 200	2.03 ± 0.03	1.01 ± 0.5	0.5	-2.03	12	0.94 ± 0.01	1.0 ± 1.0	1.06	0.06
14	SR2: MET > 300	1.54 ± 0.02	0.76 ± 0.44	0.49	-1.79	13	0.76 ± 0.01	0.75 ± 0.75	0.99	-0.01
15	SR3: MET > 350	1.2 ± 0.02	0.76 ± 0.44	0.63	-1.02	14	0.78 ± 0.01	1.0 ± 1.0	1.28	0.22

Table 1: caption