

Cross section variables	dof	$\chi^2$		
		POW+PYT (w. unc.)	FxFx+PYT	POW+HER
$p_T(\ell)$	11	28 (18)	51	18
$p_T(\ell)$ trailing/ $p_T(\ell)$ leading	9	15 (11)	24	7
$p_T(\ell)/p_T(\bar{\ell})$	4	10 (9)	25	12
$p_T(\mathbf{b})$ leading	9	5 (4)	26	8
$p_T(\mathbf{b})$ trailing	6	6 (4)	24	7
$(p_T(\mathbf{b}) + p_T(\bar{\mathbf{b}}))/(p_T(\mathbf{t}) + p_T(\bar{\mathbf{t}}))$	3	19 (15)	27	18
$m(\ell\bar{\ell})$	11	23 (20)	27	23
$m(\mathbf{b}\bar{\mathbf{b}})$	6	15 (12)	15	14
$m(\ell\bar{\ell}\mathbf{b}\bar{\mathbf{b}})$	18	33 (18)	28	28
$p_T(\ell\bar{\ell})$	8	4 (3)	14	9
$ \eta(\ell\bar{\ell}) $	13	14 (9)	21	11
$[ \eta(\ell\bar{\ell}) , m(\ell\bar{\ell})]$	23	48 (28)	73	37
$[ \eta(\ell\bar{\ell}) , p_T(\ell\bar{\ell})]$	19	27 (14)	78	24
$[p_T(\ell\bar{\ell}), m(\ell\bar{\ell})]$	29	44 (37)	83	55