	Analysis		
	A	*B*	*C*
Channels	ee, $\mu\mu$	$\mu\mu$	ee, $\mu\mu$ binned in M_{jj}
Selection	$p_{Tj_1,j_2} > 50, 30\,GeV$ $Rp_T^{hard} < 0.14$ $\lvert y^* \rvert < 1.2$ $M_{jj} > 200\,GeV$		$p_{TZ} > 50\,GeV$ $\lvert yZ \rvert < 1.4442$ $M_{jj} > 450\,GeV$
Jets	PF	JPT	PF
Variables used			
M_{jj}	•	•	•
p_{Tj_1}, p_{Tj_2}		•	•
η_{j_1}, η_{j_2}			•
$\Delta_{rel}(jj) = \frac{\lvert \vec{p}_{Tj_1} + \vec{p}_{Tj_2} \rvert}{p_{Tj_1} + p_{Tj_2}}$			•
$\Delta\eta_{jj}$		•	
$\lvert \eta_{j_1} \rvert + \lvert \eta_{j_2} \rvert$	•	•	•
$\Delta\phi_{jj}$		•	•
$\Delta\phi_{Z,j_1}$		•	
yZ	•	•	
z^*Z	•		
p_TZ	•	•	
Rp_T^{hard}		•	
q/g discriminator	•		•
DY Zjj model	MC-based	MC-based	From data