## Most Important Variables by Mass and Mixing Angle

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-4 -	$\Delta R_{ejj}$	E <sub>miss</sub>	$\Delta R_{ejj}$	$\Delta R_{ejj}$	ΔR <sub>ejj</sub>	E <sub>miss</sub>	E <sub>miss</sub>	E <sub>miss</sub>	
-5 -	$\Delta \phi_{jj}$	$\Delta R_{ejj}$	E <sub>miss</sub>	$E_e$	$\Delta R_{ejj}$	E <sub>miss</sub>	E <sub>miss</sub>	E <sub>miss</sub>	
-6 -	$\Delta R_{ejj}$	E <sub>miss</sub>	E <sub>miss</sub>	$\Delta R_{ejj}$	$\Delta R_{ejj}$	$E_e$	E <sub>miss</sub>	E <sub>miss</sub>	
Log   <i>U</i>   <sup>2</sup>	$D_0$	E <sub>miss</sub>	E <sub>miss</sub>	E <sub>miss</sub>	$\Delta R_{ejj}$	$\Delta R_{ejj}$	E <sub>miss</sub>	E <sub>miss</sub>	
-8 -	$D_0$	E <sub>miss</sub>	E <sub>miss</sub>	E <sub>miss</sub>	E <sub>miss</sub>	E <sub>miss</sub> θ	$E_{miss} heta$	E <sub>miss</sub>	
-9 -	$D_0$	$D_0$	E <sub>miss</sub>	E <sub>miss</sub>	E <sub>miss</sub>	$E_{miss} heta$	E <sub>miss</sub> θ	E <sub>miss</sub>	
-10 -	$D_0$	<i>D</i> <sub>0</sub>	E <sub>miss</sub>	E <sub>miss</sub>	E <sub>miss</sub>	$E_{miss} heta$	$E_{miss} heta$	E <sub>miss</sub>	
'	10	20	30	40 Mass	50 [GeV]	60	70	80	