

Expected Limits			
	0 Jet (%)	1 Jet (%)	2 Jets (%)
$e\tau_\mu$	$< 1.63^{(+0.66)}_{(-0.44)}$	$< 1.54^{(+0.71)}_{(-0.47)}$	$< 1.59^{(+0.93)}_{(-0.55)}$
$e\tau_h$	$< 2.71^{+1.05}_{-0.75}$	$< 2.76^{+1.07}_{-0.77}$	$< 3.55^{+1.38}_{-0.99}$
$e\tau$	$< 0.75^{(+0.32)}_{(-0.22)}$		
Observed Limits			
	0 Jet (%)	1 Jet (%)	2 Jets (%)
$e\tau_\mu$	$< 1.83$	$< 0.94$	$< 1.49$
$e\tau_h$	$< 3.92$	$< 3.00$	$< 2.88$
$e\tau$	$< 0.69$		
Best Fit Branching Fractions			
	0 Jet (%)	1 Jet (%)	2 Jets (%)
$e\tau_\mu$	$0.19^{+0.85}_{-0.85}$	$-1.04^{+0.70}_{-0.70}$	$-0.12^{+0.67}_{-0.58}$
$e\tau_h$	$1.43^{+1.38}_{-1.33}$	$0.30^{+1.37}_{-1.38}$	$-0.91^{+1.54}_{-1.57}$
$e\tau$	$-0.10^{+0.37}_{-0.36}$		