

$\epsilon(B)$	$\epsilon(S)$	$p_T$ bin [GeV]	subjet b-tag $> 0.46$			no subjet b-tag cut	
			150 - 400	400 - 550	550 - $\infty$	incl. (150 - $\infty$ )	
0.1 %	$\approx 15$ %	$M[130,185], \tau_{32,SD} < 0.55, f_{Rec} < 0.17$	$0.62 \pm 0.06$	$0.85 \pm 0.20$	$1.47 \pm 0.47$	$0.68 \pm 0.06$	$0.73 \pm 0.06$
0.3 %	$\approx 25$ %	$M[115,180], \tau_{32,SD} < 0.62, f_{Rec} < 0.27$	$0.87 \pm 0.05$	$0.83 \pm 0.17$	$1.26 \pm 0.39$	$0.87 \pm 0.05$	$0.91 \pm 0.04$
1.0 %	$\approx 35$ %	$M[110,185], \tau_{32,SD} < 0.93, f_{Rec} < 0.20$	$0.87 \pm 0.03$	$0.91 \pm 0.11$	$1.50 \pm 0.30$	$0.91 \pm 0.03$	$0.95 \pm 0.02$
3.0 %	$\approx 45$ %	$M[85,280], \tau_{32,SD} < 0.97, f_{Rec} < 0.47$	$0.90 \pm 0.02$	$1.02 \pm 0.06$	$1.20 \pm 0.16$	$0.92 \pm 0.01$	$0.98 \pm 0.01$