Table 1: Fit summary (Hadronic)

$H_{\rm T}$ Bin (GeV)	375–475	475–575	575–675	675–775	775–875	875–975	975–∞
0b ge4j SM Hadronic	$409_{-11}^{+13}$	$258^{+10}_{-11}$	$133^{+7}_{-9}$	$57.1_{-4.8}^{+4.8}$	$22.4_{-2.5}^{+2.9}$	$10.5^{+2.0}_{-1.8}$	$6.8^{+1.5}_{-1.5}$
0b ge4j Data Hadronic	429	290	152	60	22	12	8

Table 2: Fit summary  $(\mu+jets)$ 

$H_{\rm T}$ Bin (GeV)	375 - 475	475 - 575	575–675	675–775	775–875	875–975	975–∞
0b ge4j SM $\mu$ +jets	$1089^{+29}_{-33}$	$785^{+21}_{-29}$	$511^{+22}_{-23}$	$273^{+17}_{-18}$	$144^{+12}_{-10}$	$80.5^{+10.1}_{-9.3}$	$65.3^{+8.6}_{-8.4}$
0b ge4 j Data $\mu+{\rm jets}$	1079	772	503	272	144	80	65

Table 3: Fit summary  $(\gamma + iets)$ 

1 to bellimetry ( / 1 Jobb)							
$H_{\rm T}$ Bin (GeV)	375 - 475	475 - 575	575–675	675–775	775–875	875–975	975–∞
0b ge4j SM $\gamma$ +jets	$378^{+17}_{-17}$	$262^{+13}_{-15}$	$144^{+11}_{-13}$	$68.9^{+7.5}_{-7.4}$	$27.7^{+5.6}_{-4.7}$	$14.0^{+3.7}_{-3.2}$	$8.9^{+2.3}_{-2.7}$
0b ge4 j Data $\gamma+{\rm jets}$	367	243	133	67	28	13	8