$E_T^{\gamma} > 12$ GeV Threshold		
Signature (Object)	Obs.	Expected
$\not{E}_T > 35$ GeV, $\lvert\Delta\phi_{\not{E}_T-\mathrm{jet}}\rvert > 10^\circ$	1	0.5 ± 0.1
$N_{\mathrm{jet}} \geq 4$, $E_T^{\mathrm{jet}} > 10$ GeV, $\lvert\eta^{\mathrm{jet}}\rvert < 2.0$	2	1.6 ± 0.4
Central e or μ, $E_T^{e \text{ or } \mu} > 25$ GeV	3	0.3 ± 0.1
Central τ, $E_T^{\tau} > 25$ GeV	1	0.2 ± 0.1
b-tag, $E_T^{b} > 25$ GeV	2	1.3 ± 0.7
Central γ, $E_T^{\gamma_3} > 25$ GeV	0	0.1 ± 0.1
$E_T^{\gamma} > 25$ GeV Threshold		
Object	Obs.	Exp.
$\not{E}_T > 25$ GeV, $\lvert\Delta\phi_{\not{E}_T-\mathrm{jet}}\rvert > 10^\circ$	2	0.5 ± 0.1
$N_{\mathrm{Jet}} \geq 3$, $E_T^{\mathrm{Jet}} > 10$ GeV, $\lvert\eta^{\mathrm{Jet}}\rvert < 2.0$	0	1.7 ± 1.5
Central e or μ, $E_T^{e \text{ or } \mu} > 25$ GeV	1	0.1 ± 0.1
Central τ, $E_T^{\tau} > 25$ GeV	0	0.03 ± 0.03
b-tag, $E_T^{b} > 25$ GeV	0	0.1 ± 0.1
Central γ, $E_T^{\gamma_3} > 25$ GeV	0	0.01 ± 0.01

Number of observed and expected $\gamma\gamma$ events with additional objects in 85 pb^{-1}