

Process	$e\nu_e\gamma\gamma$	$\mu\nu_\mu\gamma\gamma$
Misid. jets	$918 \pm 23 \text{ (stat)} \pm 180 \text{ (syst)}$	$1441 \pm 27 \text{ (stat)} \pm 280 \text{ (syst)}$
Misid. electrons	$669 \pm 28 \text{ (stat)} \pm 34 \text{ (syst)}$	$107 \pm 9 \text{ (stat)} \pm 7 \text{ (syst)}$
Others	$217 \pm 11 \text{ (stat)} \pm 20 \text{ (syst)}$	$286 \pm 11 \text{ (stat)} \pm 25 \text{ (syst)}$
Total backgrounds	$1804 \pm 38 \text{ (stat)} \pm 180 \text{ (syst)}$	$1834 \pm 30 \text{ (stat)} \pm 280 \text{ (syst)}$
Expected signal	$248 \pm 6 \text{ (stat)} \pm 17 \text{ (syst)}$	$500 \pm 8 \text{ (stat)} \pm 33 \text{ (syst)}$
Total prediction	$2052 \pm 38 \text{ (stat)} \pm 180 \text{ (syst)}$	$2334 \pm 31 \text{ (stat)} \pm 280 \text{ (syst)}$
Data	1987	2384

Process	$ee\gamma\gamma$	$\mu\mu\gamma\gamma$
Misid. jets	$42 \pm 4 \text{ (stat)} \pm 9 \text{ (syst)}$	$98 \pm 5 \text{ (stat)} \pm 27 \text{ (syst)}$
Others	$6 \pm 1 \text{ (stat)} \pm 1 \text{ (syst)}$	$11 \pm 2 \text{ (stat)} \pm 1 \text{ (syst)}$
Total backgrounds	$48 \pm 4 \text{ (stat)} \pm 9 \text{ (syst)}$	$109 \pm 6 \text{ (stat)} \pm 27 \text{ (syst)}$
Expected signal	$68 \pm 2 \text{ (stat)} \pm 5 \text{ (syst)}$	$157 \pm 3 \text{ (stat)} \pm 11 \text{ (syst)}$
Total prediction	$116 \pm 4 \text{ (stat)} \pm 8 \text{ (syst)}$	$266 \pm 6 \text{ (stat)} \pm 23 \text{ (syst)}$
Data	110	272