| 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 |