

$400 < M_{jj} < 800 \text{ GeV}$	muon	electron
Fake photon from jet	3.4 ± 0.8	1.7 ± 0.5
Other background	0.1 ± 0.1	0.1 ± 0.1
QCD $Z\gamma jj$	4.8 ± 0.9	5.0 ± 1.0
EW $Z\gamma jj$	1.7 ± 0.1	1.8 ± 0.1
Total background	8.3 ± 1.2	6.8 ± 1.1
Data	13	8
$M_{jj} > 800 \text{ GeV}$	muon	electron
Fake photon from jet	0.4 ± 0.3	0.1 ± 0.1
Other background	0 ± 0	0 ± 0
QCD $Z\gamma jj$	0.4 ± 0.1	1.1 ± 0.2
EW $Z\gamma jj$	1.8 ± 0.1	1.8 ± 0.1
Total background	0.8 ± 0.3	1.2 ± 0.2
Data	5	2