

Channel	Measured fiducial cross section
$W\gamma\gamma \rightarrow e^\pm\nu\gamma\gamma$	$4.2 \pm 2.0$ (stat) $\pm 1.6$ (syst) $\pm 0.1$ (lumi) fb
$W\gamma\gamma \rightarrow \mu^\pm\nu\gamma\gamma$	$6.0 \pm 1.8$ (stat) $\pm 2.3$ (syst) $\pm 0.2$ (lumi) fb
$W\gamma\gamma \rightarrow \ell^\pm\nu\gamma\gamma$	$4.9 \pm 1.4$ (stat) $\pm 1.6$ (syst) $\pm 0.1$ (lumi) fb
$Z\gamma\gamma \rightarrow e^+e^-\gamma\gamma$	$12.5 \pm 2.1$ (stat) $\pm 2.1$ (syst) $\pm 0.3$ (lumi) fb
$Z\gamma\gamma \rightarrow \mu^+\mu^-\gamma\gamma$	$12.8 \pm 1.8$ (stat) $\pm 1.7$ (syst) $\pm 0.3$ (lumi) fb
$Z\gamma\gamma \rightarrow \ell^+\ell^-\gamma\gamma$	$12.7 \pm 1.4$ (stat) $\pm 1.8$ (syst) $\pm 0.3$ (lumi) fb

Channel	Prediction
$W\gamma\gamma \rightarrow \ell^\pm\nu\gamma\gamma$	$4.8 \pm 0.5$ fb
$Z\gamma\gamma \rightarrow \ell^+\ell^-\gamma\gamma$	$13.0 \pm 1.5$ fb