

Channel	$\sigma \times BR(Z\gamma \rightarrow l^+l^-\gamma) \pm \text{th.} \pm \text{syst.} \pm \text{stat. (pb)}$
predicted $Z\gamma (\mu\mu)$	$0.961 \pm 0.004 \pm 0.028 \pm 0.019$
predicted $Z\gamma (ee)$	$0.961 \pm 0.004 \pm 0.037 \pm 0.021$
predicted $Z\gamma$ (combined)	$1.922 \pm 0.006 \pm 0.056 \pm 0.033$
observed $Z\gamma (\mu\mu)$	$0.928 \pm 0.004 \pm 0.027 \pm 0.018$
observed $Z\gamma (ee)$	$0.975 \pm 0.003 \pm 0.038 \pm 0.021$
observed $Z\gamma$ (combined)	$1.896 \pm 0.006 \pm 0.054 \pm 0.033$