$$\frac{d^3\sigma}{dx_1 dx_2 d\cos\hat{\theta}} = f_\gamma^p(x_1,-\hat{t}) f_\gamma^{Pb}(x_2)\frac{\pi\alpha^2}{\hat{s}}\frac{\hat{t}}{\hat{u}} + f_\gamma^p(x_1,-\hat{u}) f_\gamma^{Pb}(x_2)\frac{\pi\alpha^2}{\hat{s}}\frac{\hat{u}}{\hat{t}},$$

$$\hat{t} = -\frac{\hat{s}}{2}\left(1-\cos\hat{\theta}\right),$$

$$\hat{u} = -\frac{\hat{s}}{2}\left(1+\cos\hat{\theta}\right),$$

$$f_\gamma^{Pb}(x) = \frac{2Z_{Pb}^2\alpha}{\pi x}\left(\frac{x}{x_0}K_0(x/x_0)K_1(x/x_0) - \frac{1}{2}\frac{x^2}{x_0^2}\left(K_1(x/x_0)^2 - K_0(x/x_0)^2\right)\right),$$

$$x_0 = \frac{1}{b_{min}A_{Pb}m_p},$$

$$b_{min} = 1.1A_{Pb}^{\frac{1}{3}}\cdot 5.068 GeV^{-1}.$$

Contribution	$p_T(\ell) > 4$ GeV	$p_T(\ell) > 4$ GeV, $\lvert\eta(\ell)\rvert < 2.4$, $M(\ell^+\ell^-) > 10$ GeV
$\gamma_{el}\gamma_{el}$ [$b_{min} = 0.7fm$]	47.4(2) nb	18.0(1) nb
$\gamma_{el}\gamma_{el}$ [Electric]	46.8(1) nb	18.2(1) nb
$\gamma_{el}\gamma_{el}$ [DZ]	55.5(1) nb	20.2(1) nb
CT14qed_proton (γ_{el})	52.8(1) nb	23.1(1) nb
CT14qed_inc_proton (γ_{inc})	103.2(1) nb	41.8(1) nb
LUXqed17_plus_PDF4LHC15_nnlo_100 (γ_{inc})	111.4(1) nb	46.4(1) nb
NNPDF31_nlo_as_0118_luxqed (γ_{inc})	121.7(1) nb	48.3(1) nb
MRST2004qed_proton (γ_{inc})	119.1(1) nb	41.7(1) nb