\begin{align*}
\int_0^{L dt} \int dN_{\gamma} dE_{\gamma} &\text{ yield [pb/GeV]} \\
\frac{1}{L dt} &\int dN_{\gamma} dE_{\gamma} \\
\text{Data 2010} & \\
\sqrt{s} = 7 \text{ TeV}, \int L dt = 37 \text{ pb}^{-1} \\
\end{align*}

ATLAS

\begin{align*}
1.2 \leq |y^{jet}| < 2.8, \eta^\gamma y^{jet} \geq 0 \\
1.2 \leq |y^{jet}| < 2.8, \eta^\gamma y^{jet} < 0 \\
\end{align*}