In our paper, Eqs. (1) and (2) were typed erroneously. In order to get the correct form, one should decrease each by a factor of 2 on their right-hand sides. The equations should read as follows:

\[ I = \frac{\epsilon_p}{\left( \frac{\pi}{\ln 2} \right)^{3/2} \pi w^2 \frac{F - S}{2} \left( \frac{F - S}{nF} - \frac{l}{nF} \right)} \]  

\[ E = \frac{\epsilon_p N}{\pi w^2 \left( \frac{F - S}{F} - \frac{l}{nF} \right)} \]  

This error occurred in the rearranging of the original formulas dealing with Gaussian parameters of the beam (at the \( e^{-1} \) level), used in the processing of the experiment, to formulas using FWHM parameters. Hence, this error does not affect any result presented in this paper.

REFERENCES