CORRECTION

Correction to: Stabilization of the Q-switching pulse energy of a composite YAG/ Yb:YAG/Cr:YAG laser used as a laser ignitor

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Due to an unfortunate oversight this paper was published with typographical errors in Keywords and Eq. (5).

In keywords, Yb · YAG should be changed to one keyword, Yb:YAG.

In Eq. (5), $h\nu_L$ should be changed to 1 as follows:

$$\frac{\phi_{ASE}}{t_r} = \frac{\Omega}{4 \cdot t_r \cdot c} \cdot \frac{1}{\tau_g \sigma_g} \cdot \frac{G_0}{(\ln G_0)^{1/2}}.$$

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