



CORRECTION

Correction to: Growth, Optical, Thermal, Mechanical, Laser Damage Threshold and Electrical Polarizability of Cadmium Chloride Doped L-Alanine (LACC) Single Crystal for Optoelectronic Applications

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Correction to:
Journal of ELECTRONIC MATERIALS,
Vol. 48, No. 12, 2019
<https://doi.org/10.1007/s11664-019-07630-8>

In the original online version of the article there were errors in Eqs. (2), (5), and (6). The original article has been corrected. The correct equations are as follows:

$$\alpha = \frac{2.303 \log\left(\frac{1}{T}\right)}{t} \quad (2)$$

$$R = \frac{\exp(-\alpha t) - \sqrt{\exp(-\alpha t)T - \exp(-3\alpha t)T + \exp(-2\alpha t)T^2}}{\exp(-\alpha t) + \exp(-2\alpha t)T} \quad (5)$$

$$n = \frac{-(R + 1 + 2\sqrt{R})}{(R - 1)} \quad (6)$$

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