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Erratum: Interpreting collimated beam ultraviolet photolysis rate data in terms of electrical efficiency of treatment

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In the above paper, eqs. [1], [2], and [8] were incorrectly written. The corrected versions of each equation follow.

$$[1] \quad E_{EO} = \frac{2.3 \times P}{60 \times V \times k'_t}$$

$$[2] \quad E_{EO} = \frac{2.3 \times P}{60 \times V \times k'_f \times E'_{avg}}$$

$$[8] \quad E_{EO} = \frac{2.3 \times 10^{-3} \times A}{3600 \times V \times k'_f \times C \times WF}$$

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