Correction

Zal, Tomasz, and Nicholas R. J. Gascoigne. Photobleaching-corrected FRET efficiency imaging of live cells. *Biophys*. *J*. 86: 3923–3939.

Due to a typesetting error, Eq. 15 did not print correctly.

The correct equation is below:

$$G = \frac{\left(I_{\mathrm{DA}} - aI_{\mathrm{AA}} - dI_{\mathrm{DD}}\right) - \left(I_{\mathrm{DA}}^{\mathrm{post}} - aI_{\mathrm{AA}}^{\mathrm{post}} - dI_{\mathrm{DD}}^{\mathrm{post}}\right)}{I_{\mathrm{DD}}^{\mathrm{post}} - I_{\mathrm{DD}}} \quad \text{(for } b = c = 0\text{)}.$$

The parameter G is the ratio of the decrease of cross-talk corrected sensitized fluorescence in the I_{DA} filter set to the increase of the donor fluorescence in the I_{DD} filter set after photobleaching of acceptor.