## Correction to Spatially Resolved Energy Transfer in Patterned Colloidal Quantum Dot Heterostructures

Ferry Prins, Areza Sumitro, Mark C. Weidman, and William A. Tisdale\* *ACS Appl. Mater. Interfaces* **2014**, *6* (5), 3111–3114. DOI:10.1021/am500197n

P 3113. During the manuscript proofing stage, an earlier (incorrect) version of Figure 2 was mistakenly uploaded.

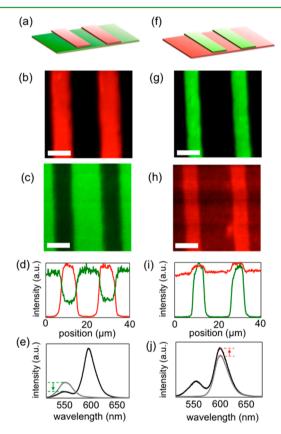


Figure 2. (a) schematic of the acceptor-on-donor sample. (b) fluorescence micrograph of the acceptor emission. (c) Same for donor emission. Scale bars in b and c are 10  $\mu$ m. (d) Line traces of acceptor (red) and donor (green) emission. (e) Spectra of donor only region (gray) and acceptor-on-donor region (black) of the sample. (f) Schematic of the donor-on-acceptor sample. (g) Fluorescence micrograph of the acceptor emission. (h) Same for donor emission. Scale bars in g and i are 10  $\mu$ m. (i) Line traces of acceptor (red) and donor (green) emission. (j) Spectra of acceptor-only region (gray) and donor-on-acceptor region (black) of the sample.

Consequently, Figure 2 does not match the figure caption in the published version of the manuscript. The correct version of Figure 2 and its caption (unchanged) are included here. The conclusions of the paper are not affected by this change.