



## Correction to “Engineering Molecular Ligand Shells on Quantum Dots for Quantitative Harvesting of Triplet Excitons Generated by Singlet Fission”

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Page 12913. The equation for the exciton transfer efficiency,  $\eta_{Tr}$ , contained a mistake, such that a factor  $\eta_{SF}$  was missing.

The incorrect sentence is the following:

“Multiplication of this TET efficiency with a singlet fission yield of  $\eta_{SF} = 135 \pm 5\%$  gives reasonable agreement with the observed values for the exciton transfer efficiency  $\eta_{Tr} = \eta_{TET}$  from our PLQE data (Figure 2b, gray curve).”

The corrected sentence is as follows:

“Multiplication of this TET efficiency with a singlet fission yield of  $\eta_{SF} = 135 \pm 5\%$  gives reasonable agreement with the observed values for the exciton transfer efficiency  $\eta_{Tr} = \eta_{SF}\eta_{TET}$  from our PLQE data (Figure 2b, gray curve).”